Company Tracking #: MISSOURI LC 01012026

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Filing at a Glance

Company: NCCI Inc

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

State: Missouri

TOI: 16.0 Workers Compensation

Sub-TOI: 16.0004 Standard WC

Filing Type: Rate

Date Submitted: 08/21/2025

SERFF Tr Num: NCCI-134646477
SERFF Status: Closed-APPROVED

State Tr Num: 399

State Status: REVIEW COMPLETE
Co Tr Num: MISSOURI LC 01012026

Effective Date 01/01/2026

Requested (New):

Effective Date 01/01/2026

Requested (Renewal):

Author(s): Nancy Mattei, Tyler Santos, Mario Morales, Donna Riggi

Reviewer(s): Patrick Lennon (primary)

Disposition Date: 10/30/2025
Disposition Status: APPROVED
Effective Date (New): 01/01/2026
Effective Date (Renewal): 01/01/2026

State Filing Description:

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

General Information

Project Name: Status of Filing in Domicile:
Project Number: Domicile Status Comments:

Reference Organization: Reference Number: Advisory Org. Circular:

Filing Status Changed: 10/30/2025

State Status Changed: 10/30/2025 Deemer Date:

Created By: Nancy Mattei Submitted By: Nancy Mattei

Corresponding Filing Tracking Number:

State TOI: 16.0 Workers Compensation State Sub-TOI: 16.0004 Standard WC

Filing Description:

In accordance with the applicable statutes and regulations of the state of Missouri, we are filing advisory voluntary loss costs and rating values to be effective January 1, 2026, for new and renewal policies. Enclosed are NCCI's Voluntary Loss Costs Including Trend proposed to be effective January 1, 2026. The proposed loss costs represent an overall average change of +1.3% from the current, similar set of loss costs that have been in effect since January 1, 2025.

Company and Contact

Filing Contact Information

David Benedict, Senior State Relations david_benedict@ncci.com

Executive

901 Peninsula Corp. Circle 561-893-3810 [Phone] Boca Raton, FL 33487 561-893-5448 [FAX]

Filing Company Information

NCCI Inc CoCode: State of Domicile: Florida

901 Peninsula Corporate Circle Group Code: Company Type:

Boca Raton, FL 33487 Group Name: State ID Number: 9999-8500

(561) 893-3186 ext. [Phone] FEIN Number: 65-0439698

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Filing Fees

State Fees

Fee Required? Yes

Fee Amount: \$150.00

Retaliatory? No

Fee Explanation:

Per Company: Yes

Company	Amount	Date Processed	Transaction #
NCCI Inc	\$150.00	08/21/2025 09:30 AM	323954933

EFT Total \$150.00

State Specific

NAIC Number: N/A

Have you reviewed the General Instructions document? (yes/no)(General Instructions updated 06/16/2017): Yes

If this is a rate filing, was rate data added on the rate/rule schedule? (yes/no): Yes

Are you paying the \$150 per company per submission filing fee electronically using EFT? The utilization of SERFF and EFT

for filings of papers, documents, and reports is now required, per 20 CSR 100-1.900.: Yes

SERFF Tracking #: NCCI-134646477 State Tracking #: MISSOURI LC 01012026

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Correspondence Summary

Dispositions

Status	Created By	Created On	Date Submitted
APPROVED	Patrick Lennon	10/30/2025	10/30/2025

Objection Letters and Response Letters

Objection Letters

Status	Created By	Created On	Date Submitted
PENDING INITIAL RESPONSE	Patrick Lennon	09/25/2025	09/25/2025

Response Letters

Responded By	Created On	Date Submitted
Nancy Mattei	10/02/2025	10/02/2025

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Disposition

Disposition Date: 10/30/2025 Effective Date (New): 01/01/2026 Effective Date (Renewal): 01/01/2026

Status: APPROVED

Comment: Thank you for your filing submission. At this point in time, I do not have any further questions and am concluding my review of this filing. Please note that although this filing has reached final review with the Department it does not mean the Department is precluded from initiating future inquiries or from taking further administrative or legal action. Ultimately, the insurance company is responsible for ensuring it is in compliance with Missouri insurance law through its administration of insurance policies and handling of claims.

	Overall %	Overall %	Written Premium	Number of Policy	Written	Maximum %	Minimum %
Company	Indicated	Rate	Change for	Holders Affected	Premium for	Change	Change
Name:	Change:	Impact:	this Program:	for this Program:	this Program:	(where req'd):	(where req'd):
NCCI Inc	1.300%	0.000%	\$0	0	\$0	0.000%	0.000%

Schedule	Schedule Item	Schedule Item Status	Public Access
Rate	Filing	APPROVED	Yes
Supporting Document	Actuarial Justification	APPROVED	Yes
Supporting Document	Electronic Rate Submission	APPROVED	Yes
Supporting Document	Exhibits A & B (20 CSR 500-6.950)(2)	APPROVED	Yes
Supporting Document	Filing Memorandum	APPROVED	Yes
Supporting Document	Filing Narrative	APPROVED	Yes
Supporting Document	A Sheets	APPROVED	Yes
Supporting Document	Interrogatory Response	APPROVED	Yes

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Objection Letter

Objection Letter Status PENDING INITIAL RESPONSE

Objection Letter Date 09/25/2025 Submitted Date 09/25/2025 Respond By Date 10/02/2025

Dear David Benedict,

Introduction:

Pursuant to Section 374.192 RSMo, a regulated entity shall not have less than thirty calendar days to submit any record or material requested by the Department, with the exception of forms submitted under Section 375.920 RSMo.

Objection 1

Comments: Have there been any changes in the underlying data source (e.g., from which call data is pulled) from the prior filing to the current filing? If so, please explain the reason for such a change and the estimated impact of such change(s) on the filed indication.

Objection 2

Comments: Please provide the overall impact of each methodology change from the prior filing.

Objection 3

Comments: For total experience (voluntary plus ARM as reflected in the filed indication), please provide extended triangles which present at least 10 diagonals of loss data for each of indemnity loss and medical loss (i.e., policy year paid and paid plus case reserve loss development from a 1st through a 19th report for indemnity vs. medical).

Objection 4

Comments: Did you consider any basis for selecting loss development factors other than those shown in the filing?

Objection 5

Comments: Related to the patterns, or shifts of experience in loss development, please provide the following:
a.ratios of policy year paid to paid plus case data at all available evaluations for indemnity vs. medical, for as many years as possible b.case reserves per open lost-time claim for each of indemnity and medical loss by policy year c.closed and reported lost-time claims by policy year, as well as ratios of closed-to-reported claim counts

Objection 6

Comments: Please provide the supporting calculations underlying Appendix A-II, Section G, Columns (6) and (13).

Objection 7

Comments: Please supply payroll by class so that we may complete the tables required for our report.

Objection 8

Comments: Regarding the factor used to adjust the 19th to ultimate LDF to a limited basis as presented in Appendix A-II of the technical supplement:

a. Please supply the derivation of the factor of 0.691 used in the 1/1/26 filing.

b. We have observed that this factor has decreased each year from the 1/1/23 through 1/1/26 filings. Please provide any insight you may have as to why you believe this is occurring.

Objection 9

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Comments: Related to Section A of Exhibit II:

a.Please provide the underlying data and calculations which led to the ultimate AOE ratios.

b.Please provide the ultimate AOE ratios for Missouri-only data.

c. Have you maintained the prior approach to selecting an AOE ratio which considers both countrywide data and data for Missouri Employers Mutual (MEM)? If so, please provide the following:

i.The AOE provision for MEM

ii. The calculation of the weightings applied to each indicated provision to derive the selected Missouri AOE provision

iii.The MEM ultimate AOE ratios by accident year which led to the selected MEM provision for AOE.

Objection 10

Comments: Related to Section B of Exhibit II:

- a. Please expand the presentation of ultimate DCCE ratios to include policy years 2014 through 2018.
- b.Please provide the underlying data and calculations which led to the values in Columns (2) and (3), including applicable development triangles which present at least 10 diagonals of paid DCCE to paid loss ratio development factors from a 1st through 19th report.
- c.Please provide the underlying calculations which support and lead to the selected 19-to-ultimate ratio of DCCE-to-loss development factor.

Objection 11

Comments: What is the 1/1/26 indication if you exclude all assigned risk experience?

Objection 12

Comments: Please provide supporting work papers which reflect voluntary-only data and document the underlying components of the excluding-ARM indication, such as premium development, loss development, on-level factors, LAE and trend.

Objection 13

Comments: Regarding the Factor to Reflect Inclusion of Assigned Risk Experience, please provide the following:

- a. Support for the assumption that the Missouri assigned risk premium represents 1% of the market share.
- b. Support for the assumption that assigned risk experience is 75% worse than the voluntary market.

Objection 14

Comments: Please provide the calculation of Columns (6) and (7) of Appendix A-I, Section A and Section D.

Objection 15

Comments: Please provide the underlying calculations of the likely-to-develop and not-likely-to-develop columns on Appendix B-I, Section A-I, #1.

Objection 16

Comments: Please provide a file which shows the following information by class code: exposure, current loss cost, proposed loss cost change, loss cost change effective in each of 2025, 2024 and 2023.

Objection 17

Comments: Please provide the Supplemental Loss Development and Trend Information associated with the 1/1/26 filing which presents information for the latest 15 policy years.

Conclusion:

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Please respond to the above objections, along with any revised documents necessary to incorporate the required changes. To ensure timely processing of this filing, we strongly encourage the company to respond by the 'Respond By Date' associated with this objection letter. Please note that this filing submission is based on current laws and review standards. By responding to this objection, you attest that no other changes have been made, except those necessary to comply with the objections. Thank you for your cooperation. Feel free to contact me at Patrick.Lennon@insurance.mo.gov or 573-751-1946, should you have any questions or concerns.

Sincerely,

Patrick Lennon

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Response Letter

Response Letter Status Submitted to State

Response Letter Date 10/02/2025 Submitted Date 10/02/2025

Dear Patrick Lennon,

Introduction:

Hello.

Response 1

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 1

Comments: Have there been any changes in the underlying data source (e.g., from which call data is pulled) from the prior filing to the current filing? If so, please explain the reason for such a change and the estimated impact of such change(s) on the filed indication.

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

Supporting Document Schedule Item Changes		
Satisfied - Item:	Interrogatory Response	
Comments:		
Attachment(s):	NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525.pdf NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525_Exhibits.zip	

Response 2

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 2

Comments: Please provide the overall impact of each methodology change from the prior filing.

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

Supporting Document Schedule Item Changes		
Satisfied - Item:	Interrogatory Response	
Comments:		
Attachment(s):	NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525.pdf NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525_Exhibits.zip	

Response 3

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 3

Comments: For total experience (voluntary plus ARM as reflected in the filed indication), please provide extended triangles which present at least 10 diagonals of loss data for each of indemnity loss and medical loss (i.e., policy year paid and paid plus case reserve loss development from a 1st through a 19th report for indemnity vs. medical).

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

Supporting Document Schedule Item Changes		
Satisfied - Item:	Interrogatory Response	
Comments:		
Attachment(s):	NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525.pdf NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525_Exhibits.zip	

Response 4

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 4

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Comments: Did you consider any basis for selecting loss development factors other than those shown in the filing?

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

Supporting Document Schedule Item Changes		
Satisfied - Item:	Interrogatory Response	
Comments:		
Attachment(s):	NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525.pdf NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525_Exhibits.zip	

Response 5

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 5

Comments: Related to the patterns, or shifts of experience in loss development, please provide the following: a.ratios of policy year paid to paid plus case data at all available evaluations for indemnity vs. medical, for as many years as possible b.case reserves per open lost-time claim for each of indemnity and medical loss by policy year c.closed and reported lost-time claims by policy year, as well as ratios of closed-to-reported claim counts

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

No Supporting Documents changed.

Response 6

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 6

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Comments: Please provide the supporting calculations underlying Appendix A-II, Section G, Columns (6) and (13).

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

No Supporting Documents changed.

Response 7

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 7

Comments: Please supply payroll by class so that we may complete the tables required for our report.

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

No Supporting Documents changed.

Response 8

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 8

Comments: Regarding the factor used to adjust the 19th to ultimate LDF to a limited basis as presented in Appendix A-II of the technical supplement: a.Please supply the derivation of the factor of 0.691 used in the 1/1/26 filing.

b. We have observed that this factor has decreased each year from the 1/1/23 through 1/1/26 fillings. Please provide any insight you may have as to why you believe this is occurring.

Changed Items:

No Form Schedule items changed.

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

No Rate/Rule Schedule items changed.

Supporting Document Schedule Item Changes		
Satisfied - Item:	Interrogatory Response	
Comments:		
Attachment(s):	NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525.pdf NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525_Exhibits.zip	

Response 9

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 9

Comments: Related to Section A of Exhibit II:

a.Please provide the underlying data and calculations which led to the ultimate AOE ratios.

b.Please provide the ultimate AOE ratios for Missouri-only data.

c. Have you maintained the prior approach to selecting an AOE ratio which considers both countrywide data and data for Missouri Employers Mutual (MEM)? If so, please provide the following:

i.The AOE provision for MEM

ii. The calculation of the weightings applied to each indicated provision to derive the selected Missouri AOE provision

iii. The MEM ultimate AOE ratios by accident year which led to the selected MEM provision for AOE.

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

No Supporting Documents changed.

Response 10

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 10

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Comments: Related to Section B of Exhibit II:

a. Please expand the presentation of ultimate DCCE ratios to include policy years 2014 through 2018.

b.Please provide the underlying data and calculations which led to the values in Columns (2) and (3), including applicable development triangles which present at least 10 diagonals of paid DCCE to paid loss ratio development factors from a 1st through 19th report.

c.Please provide the underlying calculations which support and lead to the selected 19-to-ultimate ratio of DCCE-to-loss development factor.

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

No Supporting Documents changed.

Response 11

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 11

Comments: What is the 1/1/26 indication if you exclude all assigned risk experience?

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

No Supporting Documents changed.

Response 12

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 12

Comments: Please provide supporting work papers which reflect voluntary-only data and document the underlying components of the excluding-ARM indication, such as premium development, loss development, on-level factors, LAE and trend.

Changed Items:

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

No Supporting Documents changed.

Response 13

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 13

Comments: Regarding the Factor to Reflect Inclusion of Assigned Risk Experience, please provide the following: a.Support for the assumption that the Missouri assigned risk premium represents 1% of the market share. b.Support for the assumption that assigned risk experience is 75% worse than the voluntary market.

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

No Supporting Documents changed.

Response 14

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 14

Comments: Please provide the calculation of Columns (6) and (7) of Appendix A-I, Section A and Section D.

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

No Supporting Documents changed.

Response 15

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 15

Comments: Please provide the underlying calculations of the likely-to-develop and not-likely-to-develop columns on Appendix B-I, Section A-I, #1.

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

No Supporting Documents changed.

Response 16

Comments:

Responses are in the Supporting Documentation tab.

Related Objection 16

Comments: Please provide a file which shows the following information by class code: exposure, current loss cost, proposed loss cost, proposed loss cost change, loss cost change effective in each of 2025, 2024 and 2023.

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

Supporting Document Schedule Item Changes		
Satisfied - Item:	Interrogatory Response	
Comments:		
Attachment(s):	NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525.pdf NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525_Exhibits.zip	

Response 17

Comments:

Responses are in the Supporting Documentation tab.

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Related Objection 17

Comments: Please provide the Supplemental Loss Development and Trend Information associated with the 1/1/26 filing which presents information for the latest 15 policy years.

Changed Items:

No Form Schedule items changed.

No Rate/Rule Schedule items changed.

Supporting Document Schedule Item Changes			
Satisfied - Item:	Interrogatory Response		
Comments:			
Attachment(s):	NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525.pdf NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525_Exhibits.zip		

Conclusion:

Thank you,

Sincerely,

Nancy Mattei

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Rate Information

Rate data applies to filing.

Filing Method: SERFF

Rate Change Type: Increase

Overall Percentage of Last Rate Revision: -5.300%

Effective Date of Last Rate Revision: 01/01/2025

Filing Method of Last Filing: SERFF

SERFF Tracking Number of Last Filing: NCCI-134213520

Company Rate Information

	Overall %	Overall %	Written Premium	Number of Policy	Written	Maximum %	Minimum %
Company	Indicated	Rate	Change for	Holders Affected	Premium for	Change	Change
Name:	Change:	Impact:	this Program:	for this Program:	this Program:	(where req'd):	(where req'd):
NCCI Inc	1.300%	0.000%	\$0	0	\$0	0.000%	0.000%

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Rate/Rule Schedule

Item	Schedule Item				Previous State	
No.	Status	Exhibit Name	Rule # or Page #	Rate Action	Filing Number	Attachments
1	APPROVED 10/30/2025	Filing	N/A	Replacement	MO-2024-03	Missouri 1-1-2026 Filing.pdf



Advisory Loss Costs and Rating Values Filing

Proposed Effective January 1, 2026



David E. Benedict, CPCU, AU, WCPSenior State Relations Executive
Regulatory Division

(P) 804-380-3005

Email: david_benedict@ncci.com

August 21, 2025

The Honorable Angela L. Nelson
Director
Missouri Department of Commerce and Insurance
Harry S Truman State Office Building
301 W. High St., Room 530
Jefferson City, Missouri 65101

Re: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Dear Director Nelson:

In accordance with the applicable statutes and regulations of the state of Missouri, we are filing advisory voluntary loss costs and rating values to be effective January 1, 2026, for new and renewal policies. Enclosed are NCCI's Voluntary Loss Costs Including Trend proposed to be effective January 1, 2026. The proposed loss costs represent an overall average change of +1.3% from the current, similar set of loss costs that have been in effect since January 1, 2025.

This filing also proposes extending loss costs and Expected Loss Rates (ELRs) to three decimal places for all classification codes and statistical codes. This proposed change enables NCCI to recommend more precise and responsive changes by individual classification. The proposed change is expected to be premium neutral on an overall basis for the voluntary market.

I hereby certify that I am familiar with the insurance laws, rules, and regulations of the state of Missouri and to the best of my knowledge this filing complies in all respects to such laws, rules, and regulations. This filing is made on behalf of the members and subscribers of the National Council on Compensation Insurance, Inc. who are now writing or will write workers compensation insurance in Missouri.

In the enclosed appendix is a list of companies that, as of the time this filing is submitted, are eligible to reference this information. The inclusion of a company on this list merely indicates that the company, or the group to which it belongs, is affiliated with NCCI in this state, or has licensed this information as a non-affiliate, and is not intended to indicate whether the company is currently writing business or is even licensed to write business in this state.

Please contact me if you have any questions or need further information.

Sincerely,

David E. Benedict, CPCU, AU, WCP Senior State Relations Executive



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These materials are comprised of NCCI actuarial judgment and proprietary and confidential information which are valuable assets of NCCI and are protected by copyright and other intellectual property laws. Any persons in the legal possession of these materials are required to maintain them in the strictest confidence and shall implement sufficient safeguards to protect the confidentiality of such materials in the same respect as it protects its own intellectual property. NCCI will seek appropriate legal remedies for any unauthorized use, sale, reproduction, distribution, preparation of derivative works, or transfer of this material, or any part thereof in any media. Authorized uses of these materials are governed by one or more agreements between NCCI and an end user. Unless expressly authorized by NCCI, you may not copy, create derivative works (by way of example, create or supplement your own works, or other materials), display, perform, or use the materials, in whole or in part, in any media and in any manner including posting to a web site.

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Advisory Loss Costs and Rating Values Filing – January 1, 2026 Actuarial Certification

I, Brian Stein, am an Actuary for the National Council on Compensation Insurance, Inc. I am a Fellow of the Casualty Actuarial Society and a member of the American Academy of Actuaries, and I meet the Qualification Standards of the American Academy of Actuaries to provide the actuarial report contained herein.

The information contained in this report has been prepared under my direction in accordance with applicable Actuarial Standards of Practice as promulgated by the Actuarial Standards Board. The Actuarial Standards Board is vested by the U.S.-based actuarial organizations with the responsibility for promulgating Actuarial Standards of Practice for actuaries providing professional services in the United States. Each of these organizations requires its members, through its Code of Professional Conduct, to observe the Actuarial Standards of Practice when practicing in the United States.

Brian Stein, FCAS, MAAA

Brian Stein

Actuary

Actuarial and Economic Services



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Disclosures

Purpose of the Report

The purpose of this report is to provide the proposed voluntary loss costs for workers compensation policies in Missouri, proposed to be effective January 1, 2026.

The intended users of this report are:

- The Missouri Department of Commerce and Insurance
- Affiliated carriers, for their reference in determining workers compensation rates

Scope

The prospective loss costs are intended to cover the indemnity and medical benefits provided under the system, as well as some of the expenses associated with providing these benefits (loss adjustment expenses). They do not, however, contemplate any other costs associated with providing workers compensation insurance (such as commissions, taxes, etc.).

Each insurance company offering workers compensation insurance in Missouri that uses NCCI loss costs may file a loss cost multiplier to be applied to the advisory prospective loss costs in order to compute the final workers compensation rates they intend to charge. This multiplier is intended to cover the other costs associated with providing workers compensation insurance that are not already part of the advisory prospective loss costs.

NCCI utilizes widely accepted general ratemaking methodologies in the calculation of voluntary loss costs, including (i) experience base determination, (ii) chain ladder development method, (iii) trending procedure, (iv) expense calculation, and (v) application of indemnity and medical benefit changes. These ratemaking methodologies are unchanged from the prior filing and continue to remain appropriate for use in this filing.

Data Sources

Key Dates

Financial Data Valuation Date	December 31, 2024
Financial Call Data Cutoff Date	June 17, 2025
Unit Statistical Plan Data Cutoff Date	June 20, 2025
Filing Preparation Date	July 9, 2025



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Disclosures

The overall average loss cost level change is based on a review of Financial Call Data, which is an aggregation of workers compensation data annually reported to NCCI. In this filing, Financial Call Data submissions received after the Financial Call Data Cutoff Date were not considered for inclusion in the analysis.

Loss cost level changes at the classification code level are based on five years of Unit Statistical Plan Data, which is the audited exposure, premium and loss information reported to NCCI on a policy level. In this filing, Unit Statistical Plan Data submissions received after the Unit Statistical Plan Data Cutoff Date were not considered for inclusion in the analysis.

In some areas, NCCI's analysis also relies on other data sources, which are reviewed for reasonableness and are referenced in the filing where applicable.

Events that have occurred after the Filing Preparation Date that may have a material impact on workers compensation costs in this jurisdiction have not been considered in the analysis.

Data Exclusions

NCCI maintains several data reporting initiatives and programs to assist carriers to report data and to ensure that the data that is reported to NCCI is complete, accurate, and reported in a timely fashion. Occasionally, a carrier's data submission is not available for use in an NCCI filing either because the data was not reported prior to the filing, had quality issues, or NCCI determined that the data that was reported should not be included in the filing based on NCCI's actuarial judgment.

All carriers writing at least one-tenth of one percent of the Missouri workers compensation written premium volume and whose data is not included in the experience period are listed below:

- Policy Year 2022 National Interstate Insurance Company (0.2% of state premium)
- Policy Year 2023 National Interstate Insurance Company (0.2% of state premium)

NCCI categorizes catastrophic events as those that incur aggregate workers compensation losses in excess of \$50 million per occurrence. Terrorism, industrial accidents, natural disasters, pandemics, and other perils all have the potential to be catastrophic in terms of the costs they impose on the workers compensation system. NCCI's ratemaking methodology excludes losses related to catastrophes from the calculation of loss costs since the actual experience from such events is not considered predictive of future experience. Future catastrophic experience is contemplated through the terrorism and catastrophe provisions. In line with previous filings, NCCI continues to exclude COVID-19 claims with accident dates between December 1, 2019,



Advisory Loss Costs and Rating Values Filing - January 1, 2026

Disclosures

and June 30, 2023, from Financial Call Data and Unit Statistical Plan Data for use in ratemaking.

Other exclusions are made for the purposes of analysis, but do not have a material impact on the proposed changes in this filing.

Risks and Uncertainty

This filing includes assumptions and projections concerning the future. As with any prospective analysis, there exists estimation uncertainty in these assumptions and projections. Areas of this analysis subject to estimation uncertainty that could have a material impact on the final results include the following:

- Projection of future loss development
- Selection of loss ratio trends
- Unanticipated changes to wage or medical inflation
- Potential impact of changes to laws and/or regulations
- Unforeseen changes in future economic conditions, including any unexpected changes to the labor market

In addition, any future changes to workers compensation law or regulations that apply retroactively to policies or benefit claims on policies in the proposed effective period may have a significant impact on the adequacy of the loss costs proposed in this filing.



Advisory Loss Costs and Rating Values Filing – January 1, 2026

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Part 2 Proposed Values

- Proposed Voluntary Loss Costs for Inclusion in the Basic Manual
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Part 3 Supporting Exhibits

- Exhibit I: Determination of the Indicated Loss Cost Level Change
- Exhibit II: Workers Compensation Loss Adjustment Expenses
- Appendix A: Factors Underlying the Proposed Loss Cost Level Change
- Appendix B: Calculations Underlying the Loss Cost Change by Classification
- Appendix C: Memoranda for Laws and Assessments

Part 4 Additional Information

- Definitions
- NCCI Affiliate List
- Key Contacts



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Part 1 Filing Overview

- Executive Summary
- Overview of Methodology
- Summary of Selections
- Additional Proposed Changes



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Executive Summary

Based on its review of the most recently available data, NCCI has proposed the following overall average workers compensation voluntary loss cost level change in Missouri to become effective January 1, 2026.

Summary of Overall Indications

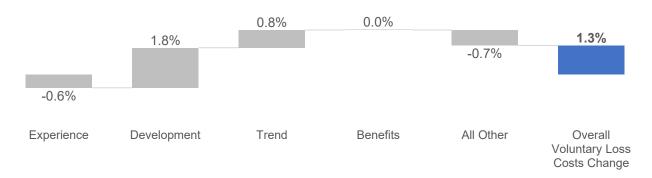
Proposed Change in Overall Voluntary Loss Cost Level

+ 1.3%

Breakdown of the Change in Key Components

Below are changes in the key components underlying the overall voluntary loss cost level indication. The impact of these components are combined multiplicatively to produce the overall change. The overall change varies by classification code, each of which belongs to one of five Industry Groups.

Voluntary Loss Cost



The key components shown above are described in detail on the following page(s).



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Executive Summary

Key Component Overview

Experience and Development

- This filing is based on premium and loss experience for Policy Years 2022 and 2023
 evaluated as of December 31, 2024. The financial data experience period evaluated as of
 December 31, 2024, shows some deterioration when compared to the data evaluated as of
 December 31, 2023. Refer to Exhibit I for the considerations underlying the experience
 period and loss base selections.
 - This deterioration is driven by unfavorable loss experience, due in part to an increase in the volume of losses from claims exceeding \$500,000.
 - The most recent experience observed in Policy Years 2022 and 2023 is similar to that of prior policy years when evaluated as of December 31, 2024. The use of the two most recently available full policy years appropriately balances stability and responsiveness. This methodology is consistent with prior filings in Missouri.
 - A combination of both paid and paid plus case data was again selected to best reflect the conditions likely to prevail in the proposed effective period.
- Similar to the previous Missouri filing, the reported loss amounts are projected to an ultimate basis using a three-year average of development factors for paid losses and a five-year average for paid plus case losses. Refer to Appendix A-II for considerations underlying the development selections.
 - Indemnity paid loss development, in particular, shows an upward trend over the last few valuations. The continued use of a three-year average of development factors strikes a balance between responsiveness and stability by recognizing this pattern without giving more weight to the highest factors.
 - This filing proposes to increase the unlimited paid plus case medical tail factor—from 1.020 to 1.025—in consideration of the additional tail development observed in recent years.

Trend

- Generally, the selected annual loss ratio trends in this year's filing are more heavily based on the observed medium-term exponential fits, which strike a balance between responsiveness and stability. Refer to Appendix A-III for considerations underlying the trend selections.
 - o The selected annual indemnity and medical loss ratio trends are −3.0%. These selections represent a half-point increase from the previous filing's indemnity loss ratio trend and no change to the previous filing's medical loss ratio trend.



Advisory Loss Costs and Rating Values Filing - January 1, 2026

Executive Summary

- The observed increases in indemnity development result in a range of exponential trend fits that is both tighter and less negative compared to the previous year's filing.
- After adjusting to a common wage level, Missouri's lost-time claim frequency continues to show a long-term pattern of decline.
- After adjusting to a common wage level, both indemnity and medical average severity exhibit no clear trend over the past fifteen years.

Other Items of Note:

- The primary drivers of the proposed change are unfavorable loss experience—including increased loss development and losses from claims exceeding \$500,000—and the change in the selected annual indemnity loss ratio trend.
- Additional proposed methodology changes in this filing include changes to the Decimal Extension of Loss Costs and Expected Loss Rates. Please refer to the Additional Proposed Changes section for more information.



Advisory Loss Costs and Rating Values Filing - January 1, 2026

Overview of Methodology

The following methodologies and assumptions used in this filing may not be applicable to or relevant for another purpose, including but not limited to NCCI filings in other jurisdictions.

Aggregate Ratemaking

NCCl's approach to determining the proposed overall average loss cost level change utilizes widely accepted ratemaking methodologies. The approach employed in this filing includes the following steps:

- The reported historical premium totals are projected to an ultimate basis and adjusted to the current pure premium level
- The excess loss portions of individual large claims are removed from reported aggregate losses, based on a Missouri-specific large loss threshold
- The reported historical limited indemnity and medical loss totals are projected to an ultimate basis and adjusted to the current benefit level
- Ratios of losses to pure premium are projected to the cost levels expected in the loss cost effective period
- Ultimate, trended, limited losses are adjusted to an unlimited basis via a non-catastrophe excess ratio (with excess ratios at limits beyond \$50 million set equal to zero)
- Proposed benefit level changes are applied to the projected cost ratios
- The Factor to Reflect the Inclusion of Assigned Risk Experience is applied
- The impact of any change in loss adjustment expenses is applied

The indicated average loss cost level change is calculated for the years in the filing's experience period. If the final projected cost ratios are greater (less) than 1.000, then an increase (decrease) in the average loss cost level is indicated.



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Overview of Methodology

Factor to Reflect the Inclusion of Assigned Risk Experience

A factor of 0.993 (-0.7%) is applied to the indicated advisory loss cost level change to account for the fact that assigned risk data is used in determining the overall voluntary market indication. The factor recognizes that an assigned risk market is always likely to exist, and its experience will be less favorable on average than that of the voluntary market. The proposed Factor to Reflect Inclusion of Assigned Risk Experience in determining the voluntary market loss cost indication is based upon the following assumptions:

- An assigned risk premium market share selection of 1%
- That the loss ratio experience of the assigned risk market is approximately 75% worse than that of the voluntary market, on average over time.

The resulting calculation is: $1.0 / [(0.01) \times (1.75) + (1 - 0.01)] = 0.993$

Class Ratemaking

Once the proposed overall average voluntary loss cost level change has been determined, NCCI separately determines loss costs per \$100 of payroll for each workers compensation job classification (class); the loss costs and year-over-year changes vary by class. Three sets of pure premiums are combined as part of each class code's loss cost calculation based on the volume of available data for that job classification. The three sets of pure premiums are:

- State-specific payroll and loss experience ("indicated")
- Current pure premium adjusted to the proposed level ("present on rate level")
- Countrywide experience adjusted to state conditions ("national")



Advisory Loss Costs and Rating Values Filing - January 1, 2026

Summary of Selections

The following is a summary of selections underlying the voluntary loss costs proposed to be effective January 1, 2026, along with the selections underlying the filing effective January 1, 2025.

Voluntary Loss Costs	Effective <u>January 1, 2025</u>	Proposed Effective <u>January 1, 2026</u>
-	Policy Years 2021 and 2022	Policy Years 2022 and 2023
Premium Development	3-yr avg	3-yr avg
Loss Experience Base	Avg Paid and P+C	Avg Paid and P+C
Loss Development - Paid	3-yr avg	3-yr avg
Loss Development - Paid+Case	5-yr avg	5-yr avg
Tail Factor – Indemnity	1.010	1.010
Tail Factor – Medical	1.020	1.025
Trend Factor – Indemnity Loss Ratio	0.965	0.970
Trend Factor – Medical Loss Ratio	0.970	0.970
Base Threshold for Limiting Losses	\$9,599,292	\$9,685,328
Excess Ratio	1.2%	1.2%
Factor to Reflect Inclusion of Assigned Risk Exper	ience 0.993	0.993
Loss-based Expense Provision	21.0%	21.0%
Classification Swing Limits (applied by Industry Group)	+/-20%	+/-20%



Advisory Loss Costs and Rating Values Filing – January 1, 2026 Additional Proposed Changes

Decimal Extension of Loss Costs and Expected Loss Rates

This filing proposes extending the decimal precision of loss costs and Expected Loss Rates (ELRs) from two to three decimal places. This change allows for more precise adjustments. This will be particularly beneficial for classification codes with lower loss costs. The primary goal is to minimize rounding constraints that may affect certain class codes.

For example, under the previous two-decimal system, the smallest possible adjustment for a loss cost of 0.04 was 0.01, resulting in a 25% change. By extending to three decimals, more granular adjustments are possible, such as a change of 0.001, which represents a 2.5% adjustment in this example.

The methodology for determining loss costs and ELRs is unchanged. To remain consistent with the current methodology, intermediate values, such as indemnity and medical pure premiums, have been extended by one decimal place, from three to four. This ensures consistency with current ratemaking procedures where certain intermediate calculations retain an additional decimal place compared to the final loss costs and ELRs.

Additionally, certain miscellaneous values, provisions, and charges provided in the Footnotes and Advisory Miscellaneous Values pages will be extended to three decimal places to support calculations. Factors that are applied to loss costs ELRs or premium, such as experience modifications, D-ratios, and United States Longshore and Harbor Workers Coverage factors, are not changing due to this initiative. These factors are generally of a higher magnitude, making an adjustment to extend the decimal precision of these values unnecessary at this time.

This change is premium-neutral on both a statewide and industry group basis.



MISSOURI

Advisory Loss Costs and Rating Values Filing – January 1, 2026

Part 2 Proposed Values

- Proposed Voluntary Loss Costs for Inclusion in the Basic Manual
- Proposed Values for Inclusion in the Experience Rating Plan Manual
- Proposed Values for Inclusion in the Retrospective Rating Plan Manual

Please note the following in connection with this filing:

- The proposed loss costs and expected loss rates (ELRs) are calculated to three decimal places.
- As a result of Item R-1424, the Retrospective Rating Plan parameters have been updated.



Advisory Loss Costs and Rating Values Filing – January 1, 2026 Proposed Voluntary Loss Costs for Inclusion in the Basic Manual

The following pages include proposed:

- Table of payroll-weighted class codes
- Voluntary loss costs by class code, along with associated footnotes
- Advisory miscellaneous values, such as:
 - o Catastrophe and Terrorism provisions
 - o Maximum weekly payroll applicable for select class codes
 - o Premium determination for Partners and Sole Proprietors
 - o United States Longshore and Harbor Workers' Compensation Coverage Percentage



Advisory Loss Costs and Rating Values Filing - January 1, 2026

Table of Payroll-Weighted Class Codes

This exhibit is included to display combined experience for indicated groupings of classes in the determination of loss costs.

Loss costs for these groups are calculated by payroll-weighting the indicated loss costs of the class codes using the latest policy period of payroll included in this filing. If swing limits are applied to a class code's loss cost, preventing it from achieving the payroll-weighted loss cost, it is noted in the table below with an "Upper" or "Lower" to indicate which limit was applied because of payroll-weighting.

The class codes below also have a footnote indicating a non-standard calculation in the Individual Classification Exhibit that accompanies this filing.

Class Code	Swing Limit Applied
7710	-
7711	-

Advisory loss costs exclude all expense provisions except loss adjustment expense.

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Effective January 1, 2026

		1					January 1					1	
CLASS	LOSS	CLASS	LOSS	CLASS	LOSS	CLASS	LOSS	CLASS	LOSS	CLASS	LOSS	CLASS	LOSS
CODE	COST	CODE	COST	CODE	COST	CODE	COST	CODE	COST	CODE	COST	CODE	COST
0005	2.040	2081	3.368	2835	1.879	3373	4.226	4207	1.957	5037	6.602	6237	1.011
8000	1.692	2089	2.097	2836	2.081	3383	1.235	4239	1.673	5040	4.844	6251	3.213
0016	2.634	2095	2.243	2841	3.031	3385	0.836	4240	1.825	5057	2.922	6252	3.274
0034	1.994	2105	3.380	2881	2.322	3400	3.168	4243	1.694	5059	12.656	6306	3.083
0035	1.432	2110	2.392	2883	1.869	3507	2.085	4244	2.285	5102	4.084	6319	1.767
0036	3.011	2111	1.786	2915	2.389	3515	1.626	4250	1.699	5146	2.832	6325	2.005
0037	2.648	2112	3.040	2916	2.725	3548	1.100	4251	2.639	5160	1.421	6400	2.951
0037	4.270	2114	1.887	2923	1.328	3559	1.458	4263	4.116	5183	2.177	6503	1.795
0050	3.920	2121	1.082	2960	3.530	3574	1.244	4273	1.839	5188	2.206	6504	1.853
0059		2130	1.841	3004	1.073		0.939	4279	2.634	5190	1.873	6702M*	2.621
0039	_	2130	1.041	3004	1.073	3581	0.939	4219	2.034	3190	1.073	0702101	2.021
0065	_	2121	1 000	2010	2.696	2612	1 602	4283	1 262	5191	0.676	670214*	4.683
0065		2131	1.809	3018		3612	1.603		1.263		0.676	6703M*	
0066	-	2143	1.673	3022	2.559	3620	2.271	4299	1.461	5192	2.425	6704M*	2.912
0067	-	2157	3.177	3027	2.274	3629	1.278	4304	3.707	5213	3.463	6824F	3.403
0079	1.916	2172	1.470	3028	3.067	3632	2.197	4307	1.954	5215	3.814	6825F	1.149
0083	3.198	2174	2.605	3030	3.850	3634	1.226	4351	0.847	5221	2.695	6826F	1.744
				l									
0106	4.422	2211	6.581	3040	3.651	3635	1.376	4352	1.220	5222	4.788	6834	1.671
0113	2.960	2220	2.163	3041	2.967	3638	1.586	4361	0.489	5223	2.482	6835	2.111
0170	1.387	2286	_	3042	2.739	3642	1.090	4410	2.377	5348	2.609	6836	1.917
0251	2.509	2288	3.541	3064	2.676	3643	2.018	4420	2.531	5402	3.631	6845a	а
0401	5.814	2302	1.680	3076	2.337	3647	2.453	4431	0.847	5403	3.255	6872F	4.203
0771N	0.373	2305	1.791	3081	3.489	3648	1.083	4432	1.197	5437	3.047	6874F	4.800
0908P	94.000	2361	1.671	3082	3.762	3681	0.452	4452	1.906	5443	2.118	6882	1.952
0913P	338.000	2362	2.019	3085	4.159	3685	0.735	4459	1.997	5445	3.267	6884	3.554
0917	2.619	2380	1.843	3110	3.032	3719	0.658	4470	1.957	5462	3.423	7016M	2.204
1005*	3.747	2388	1.202	3111	1.842	3724	2.598	4484	2.155	5472	4.834	7024M	2.449

1016*	11.200	2402	1.693	3113	1.273	3726	2.213	4493	1.647	5473	4.987	7038M	3.579
1164	3.876	2413	1.705	3114	1.999	3803	2.583	4511	0.300	5474	3.676	7046M	7.485
1165	2.145	2416	1.955	3118	1.587	3807	1.831	4557	2.018	5478	2.711	7047M	3.938
1320	1.126	2417	1.933	3119	1.125	3808	3.571	4558	1.517	5479	4.150	7047W	6.395
1320	5.781	2501	1.610	3122	1.881	3821	3.677	4568	2.257	5480	5.000	7090M	3.977
1322	5.761	2501	1.010	3122	1.001	3021	3.077	4500	2.237	3460	5.000	7090W	3.977
1420	4.404	2502	0.000	2426	4 400	2022	2.024	4581	0.005	E404	2.005	700014	0.247
1430	4.184	2503	0.936	3126	1.423	3822	3.031		0.905	5491	2.095	7098M	8.317
1438	5.059	2570	3.166	3131	1.142	3824	2.919	4583	3.906	5506	3.585	7099M	13.374
1452	1.944	2585	2.838	3132	3.211	3826	0.747	4611	0.775	5507	2.953	7133	1.809
1463	7.056	2586	3.934	3145	1.819	3827	1.832	4635	2.092	5535	4.340	7151M	2.198
1472	2.778	2587	2.029	3146	1.897	3830	0.751	4653	1.707	5537	2.544	7152M	3.927
1624	2.382	2589	1.740	3169	1.969	3851	1.533	4665	6.191	5551	10.136	7153M	2.442
1642	3.357	2600	3.627	3179	1.495	3865	2.389	4683	4.489	5606	0.729	7219	4.762
1654	3.851	2623	3.545	3180	2.414	3881	2.493	4686	1.848	5610	2.849	7222	4.793
1699	2.275	2651	1.239	3188	1.827	4000	3.042	4692	0.626	5645	5.972	7225	5.054
1701	2.364	2660	1.497	3220	1.391	4018	3.634	4693	0.988	5703	9.990	7230	4.964
1710	2.525	2670	-	3224	2.639	4021	3.334	4703	1.460	5705	10.707	7231	5.448
1747	2.869	2683	_	3227	1.991	4034	5.698	4717	1.752	5951	0.458	7232	6.538
1748	4.108	2688	1.931	3240	_	4036	2.013	4720	2.034	6003	3.428	7309F	4.203
1803	4.371	2701	8.315	3241	3.097	4038	2.885	4740	0.850	6005	2.758	7313F	1.851
1924	2.773	2702	12.807	3255	2.144	4062	1.773	4741	2.644	6045	2.392	7317F	2.833
1925	2.328	2709	8.726	3257	2.253	4101	2.456	4751	2.075	6204	4.214	7327F	6.144
2002	2.888	2710	8.306	3270	1.946	4109	0.564	4771N	2.113	6206	1.874	7333M	1.998
2003	2.858	2714	3.699	3300	3.188	4110	0.699	4777	3.945	6213	1.705	7335M	2.220
2014	3.746	2731	3.140	3303	2.615	4111	1.766	4825	0.752	6214	1.032	7337M	3.570
2016	2.415	2735	3.561	3307	2.024	4114	2.013	4828	1.647	6216	2.784	7350F	3.608
1 -0.0	2.110		0.001		0_1		0.0	.525		52.0		. 5551	0.500
2021	2.137	2759	4.187	3315	2.395	4130	3.163	4829	0.952	6217	2.543	7360	3.438
2039	2.482	2790	1.663	3334	1.832	4131	4.587	4902	1.679	6229	2.781	7370	3.744
2039	2.462	2797	2.868	3336	1.032	4133	2.188	4902	1.079	6233	1.404	7370	4.386
2065	1.473	2799	4.907	3365	2.862	4149	0.749	5020	2.595	6235		7382	3.999
											3.331		
2070	3.539	2802	3.884	3372	2.192	4206	2.542	5022	4.143	6236	3.260	7390	3.782

REFER TO UPDATE PAGE FOR ALL SUBSEQUENT REVISIONS TO ALL CLASS CODES

Refer to the Classification codes section of the Basic Manual for any state-specific classification phraseology.

^{*} Refer to the Footnotes Page for additional information on this class code.

NCCI INCLUDING TREND ADVISORY LOSS COSTS - NOT RATES

Advisory loss costs exclude all expense provisions except loss adjustment expense.

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Effective January 1, 2026

		LOSS COST
COST	CODE	COST

REFER TO UPDATE PAGE FOR ALL SUBSEQUENT REVISIONS TO ALL CLASS CODES

Refer to the Classification codes section of the Basic Manual for any state-specific classification phraseology.

^{*} Refer to the Footnotes Page for additional information on this class code.

Effective January 1, 2026

FOOTNOTES

- Advisory loss cost for each individual risk must be obtained from NCCI Customer Service or the Rating Organization having jurisdiction.
- F Advisory loss cost provides for coverage under the United States Longshore and Harbor Workers Compensation Act and its extensions. Loss cost contains a provision for the USL&HW Assessment.
- M Risks are subject to Admiralty Law or Federal Employers Liability Act (FELA). However, the published loss cost is for risks that voluntarily purchase standard workers compensation and employers liability coverage. A provision for the USL&HW Assessment is included for those classifications under Program II USL Act.
- N This code is part of a ratable / non-ratable group shown below. The statistical non-ratable code and corresponding advisory loss cost are applied in addition to the basic classification when determining premium.

Class	Non-Ratable
Code	Element Code
4771	0771
7405	7445
7431	7453

P Classification is computed on a per capita basis.

* Class Codes with Specific Footnotes

- Advisory loss cost includes a non-ratable disease element of \$0.472. (For coverage written separately for federal benefits only, \$0.448. For coverage written separately for state benefits only, \$0.024.)
- Advisory loss cost includes a non-ratable disease element of \$1.416. (For coverage written separately for federal benefits only, \$1.343. For coverage written separately for state benefits only, \$0.073.)
- 6702 Loss cost and rating values only appropriate for laying or relaying of tracks or maintenance of way no work on elevated railroads. Otherwise, assign appropriate construction or erection code loss cost and elr each x 1.215.
- Loss cost and rating values only appropriate for laying or relaying of tracks or maintenance of way no work on elevated railroads. Otherwise, assign appropriate construction or erection class loss cost x 2.171 and elr x 2.11.
- 6704 Loss cost and rating values only appropriate for laying or relaying of tracks or maintenance of way no work on elevated railroads. Otherwise, assign appropriate construction or erection class loss cost and elr each x 1.35.

Effective January 1, 2026

ADVISORY MISCELLANEOUS VALUES

Advisory Loss Elimination Ratios - The following percentages are applicable by deductible amount and hazard group for total losses on a per occurrence basis. They do not include a safety factor.

	Total Losses											
Deductible			HAZ	ARD GROU	JP							
Amount	Α	В	С	D	E	F	G					
\$100	1.0%	0.8%	0.6%	0.4%	0.3%	0.2%	0.2%					
\$200	2.0%	1.6%	1.1%	0.9%	0.7%	0.4%	0.3%					
\$300	2.9%	2.3%	1.7%	1.3%	1.0%	0.7%	0.5%					
\$400	3.8%	3.0%	2.2%	1.7%	1.3%	0.9%	0.7%					
\$500	4.6%	3.6%	2.6%	2.1%	1.5%	1.1%	0.8%					
\$1,000	8.1%	6.3%	4.7%	3.7%	2.8%	2.0%	1.5%					
\$1,500	10.8%	8.5%	6.4%	5.1%	3.9%	2.8%	2.2%					
\$2,000	13.1%	10.3%	7.9%	6.3%	4.9%	3.5%	2.8%					
\$2,500	15.0%	11.9%	9.2%	7.4%	5.8%	4.2%	3.3%					
\$5,000	22.1%	17.9%	14.3%	11.9%	9.4%	7.1%	5.7%					
\$10,000	31.2%	26.0%	21.5%	18.5%	15.0%	11.8%	9.7%					
\$15,000	37.6%	32.1%	27.1%	23.7%	19.4%	15.8%	13.1%					
\$20,000	42.7%	37.0%	31.7%	28.0%	23.3%	19.2%	16.0%					

Basis of premium applicable in accordance with the **Basic Manual** notes for Code 7370 -- "Taxicab Co.":

Employee operated vehicleLeased or rented vehicle	\$95,100 \$63,400
Catastrophe (other than Certified Acts of Terrorism) - (Advisory Loss Cost)	0.010
Maximum Weekly Payroll applicable in accordance with the Basic Manual notes for Code 9178 "Athletic Sports or Park: Noncontact Sports," and Code 9179 "Athletic Sports or Park: Contact Sports"	\$1,200
Premium Determination for Executive Officers, Members of Limited Liability Companies, Partners and Sole Proprietors in accordance with the <i>Basic Manual</i> rules, Rule for premium determination of executive officers, Rule for premium determination of members of LLCs, and Rule for premium determination for partners or sole proprietors (Annual Payroll)	\$57,100
Terrorism - (Advisory Loss Cost)	0.005
United States Longshore and Harbor Workers' Compensation Coverage Percentage applicable only in connection with the <i>Basic Manual</i> rule, Federal coverages	81%

(Multiply a Non-F classification loss cost by a factor of 1.81 to adjust for differences in benefits and loss-based expenses. This factor is the product of the adjustment for differences in benefits (1.75) and the adjustment for differences in loss-based expenses (1.037).)

Experience Rating Eligibility

A risk qualifies for experience rating on an intrastate basis when it meets the premium eligibility requirements for the state in which it operates. The eligibility amount varies by rating effective date. The *Experience Rating Plan Manual* should be referenced for the latest approved eligibility amounts by state and by effective date.



Advisory Loss Costs and Rating Values Filing - January 1, 2026

Proposed Values for Inclusion in the Experience Rating Plan Manual

The following pages include proposed values for inclusion in the Experience Rating Plan Manual:

- Description of Expected Loss Rates and D-ratios
- Description of the Weighting and Ballast values
- Expected Loss Rates and D-ratios by class code
- Table of Weighting Values
- Table of Ballast Values
- Experience Rating Premium Eligibility Amounts



Advisory Loss Costs and Rating Values Filing - January 1, 2026

Proposed Rating Values

Description of Expected Loss Rates and D-ratios

An expected loss rate for a classification is used to estimate the expected losses per \$100 of payroll during the experience rating period for risks within that classification. These expected losses are then compared with the actual losses of a risk during the experience rating period to determine the experience modification (mod).

The actual losses reflect the loss data during the experience rating period. Expected losses and actual losses must be at the same level to enable an appropriate comparison for purposes of the experience mod calculation. As such, the proposed loss costs are adjusted to reflect the average loss levels of the experience rating period. This is accomplished through the application of ELR factors to the proposed underlying pure premiums. These ELR factors, calculated by hazard group (HG), remove the effects of the following: loss development, expected losses in excess of the State Accident Limit, a portion of medical-only losses, benefit changes, trend, loss-based expenses, experience, and assigned risk programs.

In experience rating, losses are divided into primary and excess portions. For each claim, losses below the split point are primary losses, while losses above the split point are excess losses. The D-ratio represents the estimated ratio of expected primary losses to expected total losses for a classification. The split point is based on the average claim costs in the state, promoting an equitable determination of primary and excess losses. To reflect changes in claim costs and preserve alignment with other experience rating parameters, the split point is reviewed annually and may be adjusted to maintain an average D-ratio of approximately 40%, the average D-ratio utilized when the credibility parameters underlying the weight and ballast values were last recalibrated. Utilizing a consistent average D-ratio promotes similar experience rating plan performance across states with varying cost levels.

The D-ratio is used to determine the expected excess losses to be used in the experience mod calculation. D-ratios are calculated by hazard group and are based on the latest three years of Unit Statistical Data trended to the midpoint of the proposed experience rating period. A comparison of the resulting D-ratios across hazard groups is done to ensure that they monotonically decrease from hazard group A to hazard group G. If they do not, an adjustment is made by averaging the D-ratios over adjacent hazard groups. The final D-ratio for each classification is the hazard group D-ratio.

An adjustment to the ELR factors is necessary so that the resulting ELRs produce an expected intrastate experience rating off-balance that equals the targeted intrastate experience rating off-balance used in the calculation of the overall loss cost level change for the state. Preliminary ELR factors are calculated by class code utilizing the appropriate hazard group factors and underlying pure premiums. Intrastate experience rating modifications for the most recent year of rating effective dates available at the time of the production of the filing are calculated based on the preliminary ELRs and D-ratios, and the losses underlying the mod calculations are adjusted for trend and to the appropriate benefit level of the data that will be used for experience ratings in the proposed effective period. The trend is applied separately by frequency and severity using selected values that are appropriate for the time period covered. It should be noted that the loss ratio trends used in other parts of the filing may not match the ELR trends due to possible differences between the experience rating trend periods and the ratemaking trend periods. An average of these intrastate experience modifications is calculated, and an iterative process follows where the ELR factors are adjusted up or down, class ELRs are recalculated, and experience rating modifications are restated until the target average intrastate experience mod is achieved.



Advisory Loss Costs and Rating Values Filing - January 1, 2026

Proposed Rating Values

For the calculation of experience mods, the experience rating plan for Missouri uses actual losses net of the reported deductible reimbursement amount. As a result, the ELR adjustment mentioned above is calculated using actual losses net of the deductible reimbursement to target the average intrastate experience mod.

The final ELR for each classification is calculated as follows:

ELR = {(HG indemnity ELR factor) x (indemnity pure premium) + (HG medical ELR factor) x (medical pure premium)} x Manual/Standard Ratio

Description of the Weighting and Ballast Values

The weighting value (W) and ballast value (B) influence the degree to which an employer's actual losses impact the experience rating modification for employers of various sizes - generally described as excess loss credibility - and are governed by the formulas in Item E-1409.

One element of these formulas is the G-value, which represents the state average claim severity in thousands of dollars and reflects the state accident limitation and the reduction of medical only losses. The state accident limit is used to curtail the impact of large claims on the experience modification and is based on a state-level 95th percentile of lost-time claims so that the limitation is expected to impact the largest 5% of lost-time claims.

The values for W and B are such that larger employers receive higher excess loss credibility in their experience modification calculation than smaller employers.

The ballast value is a stabilizing value designed to control the effect of actual loss experience on the experience rating modification. It is added to both the numerator and denominator in the experience modification calculation and increases as expected losses increase.

The weighting value for various levels of expected losses is provided in the Table of Weighting Values.

The ballast value for various levels of expected losses is provided in the Table of Ballast Values.

Effective January 1, 2026

TABLE OF EXPECTED LOSS RATES AND DISCOUNT RATIOS APPLICABLE TO ALL POLICIES

CLASS		D	CLASS				LE IO ALL		CLASS		D	CLASS		D
CODE	ELR	RATIO	CODE	ELR	D RATIO	CLASS	ELR	D RATIO	CODE	ELR	RATIO	CODE	ELR	RATIO
									-			!		
0005	1.527	0.43	2081	2.669	0.44	2835	1.486	0.44	3373	3.142	0.43	4207	1.158	0.33
8000	1.264	0.43	2089	1.560	0.43	2836	1.641	0.44	3383	0.921	0.43	4239	0.991	0.33
0016	1.708	0.36	2095	1.602	0.41	2841	2.274	0.43	3385	0.623	0.43	4240	1.446	0.44
0034	1.425	0.41	2105	2.671	0.44	2881	1.837	0.44	3400	2.359	0.43	4243	1.211	0.41
0035	1.027	0.41	2110	1.785	0.43	2883	1.391	0.43	3507	1.490	0.41	4244	1.479	0.36
0036	2.241	0.43	2111	1.330	0.43	2915	1.543	0.36	3515	1.164	0.41	4250	1.215	0.41
0037	1.713	0.36	2112	2.270	0.43	2916	1.768	0.36	3548	0.820	0.43	4251	1.965	0.43
0042	2.843	0.41	2114	1.493	0.44	2923	1.050	0.44	3559	1.041	0.41	4263	2.940	0.41
0050	2.371	0.36	2121	0.854	0.44	2960	2.514	0.41	3574	0.923	0.43	4273	1.316	0.41
0059	_	_	2130	1.320	0.41	3004	0.637	0.33	3581	0.701	0.43	4279	1.708	0.36
0065	_	_	2131	1.349	0.43	3018	1.605	0.33	3612	1.147	0.41	4283	0.939	0.43
0066	_	_	2143	1.322	0.44	3022	1.906	0.43	3620	1.469	0.36	4299	1.047	0.43
0067	_	_	2157	2.347	0.43	3027	1.462	0.43	3629	0.914	0.41	4304	2.645	0.41
0007	1.372	0.41	2172	0.945	0.43	3028	1.975	0.36	3632	1.567	0.41	4307	1.552	0.44
0073	2.291	0.41	2172	1.951	0.43	3030	2.492	0.36	3634	0.875	0.41	4351	0.631	0.44
0003	2.291	0.41	2174	1.931	0.43	3030	2.492	0.30	3034	0.075	0.41	4331	0.031	0.43
0106	2.618	0.33	2211	4.250	0.36	3040	2.607	0.41	3635	0.983	0.41	4352	0.912	0.43
0113	2.209	0.43	2220	1.542	0.41	3041	2.117	0.41	3638	1.184	0.43	4361	0.365	0.43
0170	1.030	0.43	2286	1.542	0.41	3042	1.952	0.41	3642	0.812	0.43	4410	1.772	0.43
0251	1.793	0.41	2288	2.638	0.43	3064	1.917	0.41	3643	1.304	0.36	4420	1.498	0.33
0401	3.467	0.33	2302	1.206	0.41	3076	1.743	0.43	3647	1.754	0.41	4431	0.669	0.44
0771	_	_	2305	1.156	0.36	3081	2.493	0.41	3648	0.858	0.44	4432	0.945	0.44
0908	67.459	0.41	2361	1.200	0.41	3082	2.440	0.36	3681	0.337	0.43	4452	1.361	0.41
0913	240.982	0.41	2362	1.507	0.43	3085	2.963	0.41	3685	0.548	0.43	4459	1.290	0.36
0917	2.073	0.44	2380	1.376	0.43	3110	2.175	0.41	3719	0.330	0.32	4470	1.400	0.41
1005	1.748	0.32	2388	0.953	0.44	3111	1.373	0.43	3724	1.314	0.32	4484	1.603	0.43
1016	5.232	0.32	2402	1.097	0.36	3113	0.911	0.41	3726	1.113	0.32	4493	1.179	0.41
1164	2.108	0.32	2413	1.221	0.30	3114	1.424	0.41	3803	1.113	0.32	4511	0.215	0.41
		0.32	2416	1.459	0.41	3114	1.424	0.41	3807	1.362	0.43		1.300	0.41
1165	1.154								3808			4557		
1320	0.666	0.33	2417	0.813	0.43	3119	0.928	0.49		2.551	0.41	4558	1.078	0.41
1322	2.908	0.32	2501	1.202	0.43	3122	1.467	0.44	3821	2.382	0.36	4568	1.453	0.36
1430	2.705	0.36	2503	0.698	0.43	3126	1.015	0.41	3822	2.266	0.43	4581	0.542	0.33
1438	3.268	0.36	2570	2.354	0.43	3131	0.817	0.41	3824	2.182	0.43	4583	2.321	0.33
1452	1.254	0.36	2585	2.026	0.41	3132	2.408	0.43	3826	0.534	0.41	4611	0.577	0.43
1463	3.826	0.32	2586	2.946	0.43	3145	1.305	0.41	3827	1.363	0.43	4635	1.241	0.33
1472	1.801	0.36	2587	1.504	0.43	3146	1.361	0.41	3830	0.533	0.41	4653	1.269	0.43
1624	1.414	0.33	2589	1.247	0.41	3169	1.471	0.43	3851	1.139	0.43	4665	4.000	0.36
1642	2.168	0.36	2600	2.689	0.43	3179	1.111	0.43	3865	1.886	0.44	4683	3.198	0.41
1654	2.477	0.36	2623	2.295	0.36	3180	1.810	0.43	3881	1.778	0.41	4686	1.194	0.36
1699	1.470	0.36	2651	0.925	0.43	3188	1.310	0.41	4000	1.800	0.33	4692	0.465	0.43
1701	1.405	0.33	2660	1.183	0.44	3220	0.992	0.41	4018	2.324	0.36	4693	0.737	0.43
1710	1.621	0.36	2670	1.449	0.43	3224	2.072	0.44	4021	2.376	0.41	4703	1.037	0.41
1710	1.849	0.36	2683	1.449	0.43	3224	1.475	0.44	4021	3.688	0.41	4703	1.382	0.41
							1.475		4034					0.44
1748	2.672	0.36	2688	1.449	0.43	3240		0.43		1.305	0.36	4720	1.457	
1803	2.827	0.36	2701	4.928	0.33	3241	2.305	0.43	4038	2.268	0.44	4740	0.461	0.32
1924	2.063	0.43	2702	6.920	0.32	3255	1.692	0.44	4062	1.270	0.41	4741	1.889	0.41
1925	1.669	0.41	2709	5.190	0.33	3257	1.679	0.43	4101	1.760	0.41	4751	1.343	0.36
2002	2.150	0.43	2710	5.418	0.36	3270	1.453	0.43	4109	0.420	0.43	4771	1.250	0.33
2003	2.041	0.41	2714	2.767	0.43	3300	2.524	0.44	4110	0.517	0.43	4777	2.350	0.33
2014	2.422	0.36	2731	2.344	0.43	3303	1.956	0.43	4111	1.306	0.43	4825	0.485	0.36
2016	1.785	0.43	2735	2.658	0.43	3307	1.450	0.41	4114	1.435	0.41	4828	0.979	0.33
2021	1.526	0.41	2759	3.130	0.43	3315	1.782	0.43	4130	2.362	0.43	4829	0.566	0.33
2039	1.849	0.43	2790	1.318	0.44	3334	1.292	0.41	4131	3.420	0.43	4902	1.257	0.43
2041	1.515	0.43	2797	2.271	0.44	3336	1.399	0.41	4133	1.740	0.44	4923	0.889	0.41
2065	1.052	0.41	2799	3.266	0.41	3365	1.582	0.33	4149	0.591	0.44	5020	1.430	0.33
2070	2.514	0.41	2802	2.783	0.41	3372	1.566	0.41	4206	1.898	0.43	5022	2.088	0.32
2010	2.017	0.71	2002	2.700	J.7 I	0012	1.000	J.7 I	7200	1.000	5.70	JUZZ	2.000	0.02

REFER TO UPDATE PAGE FOR ALL SUBSEQUENT REVISIONS TO ALL CLASS CODES

Original

EXPERIENCE RATING PLAN MANUAL

Effective January 1, 2026

TABLE OF EXPECTED LOSS RATES AND DISCOUNT RATIOS APPLICABLE TO ALL POLICIES

CLASS		D	CLASS		D	CLASS		D D	CLASS		D	CLASS		D
CODE	ELR	RATIO	CODE	ELR	RATIO	CODE	ELR	RATIO	CODE	ELR	RATIO	CODE	ELR	RATIO
-									_					
5037	3.277	0.32	6237	0.556	0.33	7394	1.676	0.32	8107	1.197	0.33	8815	0.133	0.43
5040	2.446	0.32	6251	1.767	0.33	7395	1.862	0.32	8111	1.031	0.41	8820	0.049	0.36
5057	1.472	0.32	6252	1.642	0.32	7398	2.910	0.32	8116	1.309	0.41	8824	1.076	0.49
5059	6.360	0.32	6306	1.709	0.33	7402	0.052	0.43	8203	3.942	0.41	8826	0.922	0.44
5102	2.266	0.33	6319	0.892	0.32	7403	2.343	0.43	8204	1.669	0.41	8831	0.691	0.49
54.40	4.700	0.00	0005	4.040	0.00	7405	0.007	0.40	2000	0.000	0.40	0000	0.440	0.40
5146	1.702	0.36	6325	1.013	0.32	7405	0.627	0.43	8209	2.069	0.43	8832	0.143	0.43
5160	0.715	0.32	6400	1.783	0.36	7420	3.599	0.32	8215	1.592	0.36	8833	0.567	0.43
5183	1.205	0.33	6503	1.339	0.43	7421	0.239	0.36	8227	1.574	0.33	8835	1.030	0.43
5188	1.220	0.33	6504	1.383	0.43	7422	0.421	0.33	8232	2.602	0.36	8855	0.054	0.43
5190	1.038	0.33	6702	1.694	0.36	7425	0.680	0.33	8233	1.422	0.36	8856	0.250	0.43
F101	0.425	0.36	6703	2.044	0.26	7404	0.312	0.33	8235	0.456	0.44	8861	0.567	0.43
5191	0.435 1.734		6703	2.941 1.882	0.36	7431				2.156 3.074	0.41	8868	0.567 0.248	0.43
5192		0.41			0.36	7445	_	_	8263		0.41			
5213	1.745	0.32	6824F	1.832	0.33	7453		- 0.26	8264	2.022	0.36	8869	0.534	0.44
5215	2.291	0.36	6825F	0.545	0.28	7502	0.910	0.36	8265	1.912	0.33	8871	0.020	0.43
5221	1.491	0.33	6826F	0.939	0.33	7515	0.324	0.32	8279	2.806	0.33	8901	0.051	0.36
5222	2.409	0.32	6834	1.246	0.43	7520	1.295	0.41	8288	3.511	0.41	9012	0.331	0.36
5223	1.493	0.36	6835	1.131	0.43	7538	0.861	0.41	8291	1.581	0.41	9012	1.064	0.43
5348	1.568	0.36	6836	1.373	0.32	7539	0.655	0.32	8292	1.722	0.41	9015	1.497	0.43
5402	2.524	0.43	6845			7539 7540	1.122	0.32	8293	2.806	0.43	9016	1.310	0.41
	1.804			a 1 002	a 0.20								1.177	
5403	1.004	0.33	6872F	1.993	0.28	7580	1.164	0.36	8304	2.157	0.33	9019	1.177	0.36
5437	1.686	0.33	6874F	2.276	0.28	7590	1.459	0.36	8350	2.589	0.33	9033	0.962	0.41
5443	1.406	0.41	6882	1.159	0.20	7600	1.675	0.36	8353	2.425	0.36	9040	2.289	0.44
5445	1.647	0.32	6884	2.081	0.33	7605	0.859	0.33	8370	1.946	0.36	9044	0.655	0.44
	2.060	0.36	7016	1.174	0.32	7610	0.839	0.36	8381	1.098		9052	0.033	0.44
5462				1.174			2.333	0.30			0.41 0.41		0.947	
5472	2.431	0.32	7024	1.303	0.32	7705	2.333	0.41	8385	1.282	0.41	9058	0.671	0.49
5473	2.511	0.32	7038	1.964	0.32	7710	2.414	0.33	8387	1.240	0.41	9060	0.842	0.44
5474	1.856	0.32	7046	4.021	0.32	7711	2.414	0.33	8391	1.098	0.41	9061	0.680	0.44
5478	1.498	0.33	7047	2.040	0.32	7720	1.514	0.36	8392	1.183	0.44	9062	0.842	0.44
5479	2.507	0.36	7050	3.410	0.32	7855	1.394	0.36	8393	0.719	0.36	9063	0.432	0.44
								0.30						
5480	2.765	0.33	7090	2.182	0.32	8001	1.121	0.43	8500	2.245	0.36	9077F	1.905	0.40
5491	1.161	0.33	7098	4.468	0.32	8002	1.042	0.43	8601	0.098	0.33	9082	0.711	0.49
5506	1.983	0.33	7099	6.983	0.32	8006	0.914	0.44	8602	0.637	0.36	9083	0.645	0.49
5507	1.632	0.33	7133	1.075	0.33	8008	0.527	0.44	8603	0.032	0.43	9084	0.744	0.44
5535	2.196	0.32	7151	1.306	0.33	8010	1.320	0.43	8606	0.575	0.43	9088	0.744 a	0. 44
5537	1.532	0.36	7152	2.268	0.33	8013	0.148	0.43	8709F	0.645	0.28	9089	0.519	0.44
3337	1.002	0.00	7 102	2.200	0.00	0010	0.140	0.41	07031	0.040	0.20	3003	0.010	0.44
5551	5.145	0.32	7153	1.452	0.33	8015	0.408	0.41	8719	0.695	0.33	9093	0.613	0.44
5606	0.368	0.32	7219	2.808	0.33	8017	0.783	0.44	8720	0.390	0.33	9101	1.771	0.44
5610	1.718	0.36	7222	2.820	0.33	8018	1.462	0.43	8721	0.111	0.36	9102	1.215	0.41
5645	3.022	0.32	7225	3.234	0.36	8021	1.616	0.43	8723	0.041	0.41	9110	1.824	0.43
5703	6.072	0.36	7230	3.533	0.41	8031	0.974	0.43	8725	1.014	0.36	9154	0.831	0.43
5705	6.490	0.36	7231	3.876	0.41	8032	0.921	0.43	8726F	0.365	0.33	9156	1.341	0.44
5951	0.342	0.43	7232	3.853	0.33	8033	0.907	0.44	8728	0.206	0.36	9170	5.540	0.33
6003	1.897	0.33	7309F	1.993	0.28	8034	1.335	0.44	8734	0.154	0.36	9178	5.314	0.49
6005	1.657	0.36	7313F	0.878	0.28	8037	1.138	0.49	8737	0.138	0.36	9179	10.606	0.49
6045	1.433	0.36	7317F	1.344	0.28	8039	0.971	0.44	8738	0.238	0.36	9180	2.290	0.41
												I		
6204	2.332	0.33	7327F	2.914	0.28	8044	1.219	0.43	8742	0.113	0.36	9182	1.130	0.43
6206	0.941	0.32	7333	1.079	0.32	8045	0.400	0.43	8745	2.003	0.41	9186	3.238	0.33
6213	0.855	0.32	7335	1.199	0.32	8046	1.480	0.43	8748	0.196	0.33	9220	2.139	0.41
6214	0.570	0.33	7337	1.874	0.32	8047	0.519	0.43	8755	0.136	0.36	9402	1.678	0.33
6216	1.395	0.32	7350F	1.830	0.29	8058	1.207	0.43	8799	0.322	0.43	9403	3.344	0.33
													:	
6217	1.280	0.32	7360	2.213	0.36	8061	0.889	0.43	8800	0.926	0.43	9410	1.651	0.43
6229	1.674	0.36	7370	2.790	0.43	8072	0.375	0.44	8803	0.017	0.36	9501	1.604	0.36
6233	0.707	0.32	7380	2.826	0.36	8102	1.038	0.43	8805	0.086	0.43	9505	1.583	0.41
6235	1.672	0.32	7382	2.862	0.41	8103	1.334	0.41	8810	0.063	0.43	9516	1.015	0.41
6236	1.951	0.36	7390	2.807	0.43	8106	1.869	0.36	8814	0.077	0.43	9519	1.690	0.36

REFER TO UPDATE PAGE FOR ALL SUBSEQUENT REVISIONS TO ALL CLASS CODES

Page E3 Original

Effective January 1, 2026

TABLE OF EXPECTED LOSS RATES AND DISCOUNT RATIOS APPLICABLE TO ALL POLICIES

CLASS		D	CLASS		D	CLASS		D D	CLASS		D	CLASS		D
CODE	ELR	RATIO	CODE	ELR	RATIO	CODE	ELR	RATIO	CODE	ELR	RATIO	CODE	ELR	RATIO
9521	1.616	0.36												
9522	4.145	0.44												
9534	1.526	0.32												
9554	2.526	0.33												
9586	0.277	0.44												
9600	1.544	0.43												
9620	0.667	0.36												
									1					
									1					
									1					

REFER TO UPDATE PAGE FOR ALL SUBSEQUENT REVISIONS TO ALL CLASS CODES

Effective January 1, 2026 TABLE OF WEIGHTING VALUES APPLICABLE TO ALL POLICIES

3,018 8,502 14,116 19,868 21,875	0.14 0.15 0.16 0.17	1,701,321 1,786,897 1,877,077	1,786,896 1,877,076 1,972,242	0.49 0.50 0.51
8,502 14,116 19,868	0.15 0.16	1,786,897 1,877,077	1,877,076	0.50
14,116 19,868	0.16	1,877,077		
19,868		, ,	1,972,242	0.51
	0.17			
21,875		1,972,243	2,072,817	0.52
	0.18	2,072,818	2,179,282	0.53
24,741	0.17	2,179,283	2,292,167	0.54
28,655	0.16	2,292,168	2,412,071	0.55
34,546	0.15	2,412,072	2,539,675	0.56
45,755	0.14	2,539,676	2,675,742	0.57
105,144	0.13	2,675,743	2,821,144	0.58
141,292	0.14	2,821,145	2,976,877	0.59
172,859	0.15	2,976,878	3,144,086	0.60
203,224	0.16	3,144,087	3,324,086	0.61
233,346	0.17	3,324,087	3,518,404	0.62
263,665	0.18	3,518,405	3,728,820	0.63
294,430	0.19	3,728,821	3,957,423	0.64
325,811	0.20	3,957,424	4,206,677	0.65
357,931	0.21	4,206,678	4,479,514	0.66
390,892	0.22	4,479,515	4,779,448	0.67
424,785	0.23	4,779,449	5,110,727	0.68
458,206	0.24	5,110,728	5,478,535	0.69
491,052	0.25	5,478,536	5,889,272	0.70
524,931	0.26	5,889,273	6,350,918	0.71
559,900	0.27	6,350,919	6,873,563	0.72
596,021	0.28	6,873,564	7,470,154	0.73
633,358	0.29	7,470,155	8,157,582	0.74
671,976	0.30	8,157,583	8,958,304	0.75
711,948	0.31	8,958,305	9,902,843	0.76
753,351	0.32	9,902,844	11,033,771	0.77
796,264	0.33	11,033,772	12,412,300	0.78
840,775	0.34	12,412,301	14,129,742	0.79
886,980	0.35	14,129,743	16,328,602	0.80
934,978	0.36	16,328,603	19,244,296	0.81
984,877	0.37	19,244,297	23,295,629	0.82
1,036,795	0.38	23,295,630	29,306,552	0.83
1,090,860	0.39	29,306,553	39,152,361	0.84
1,147,209	0.40	39,152,362	58,222,019	0.85
1,205,990	0.41	58,222,020		0.86
1,267,368	0.42	110,898,867		0.87
1,331,517	0.43	944,813,621	AND OVER	0.88
1,398,633	0.44			
1,468,927	0.45	1		
1,542,632	0.46	1		
		1		
1,701,320	0.48			
	34,546 45,755 105,144 141,292 172,859 203,224 233,346 263,665 294,430 325,811 357,931 390,892 424,785 458,206 491,052 524,931 559,900 596,021 633,358 671,976 711,948 753,351 796,264 840,775 886,980 934,978 984,877 1,036,795 1,090,860 1,147,209 1,205,990 1,267,368 1,331,517 1,398,633 1,468,927 1,542,632 1,620,003	34,546	34,546 0.15 2,412,072 45,755 0.14 2,539,676 105,144 0.13 2,675,743 141,292 0.14 2,821,145 172,859 0.15 2,976,878 203,224 0.16 3,144,087 233,346 0.17 3,324,087 294,430 0.19 3,728,821 35,811 0.20 3,957,424 357,931 0.21 4,206,678 390,892 0.22 4,479,515 424,785 0.23 4,779,449 458,206 0.24 5,110,728 491,052 0.25 5,478,536 524,931 0.26 5,889,273 559,900 0.27 6,350,919 596,021 0.28 6,873,564 633,358 0.29 7,470,155 671,976 0.30 8,157,583 796,264	34,546 0.15 2,412,072 2,539,675 45,755 0.14 2,539,676 2,675,742 105,144 0.13 2,675,743 2,821,144 141,292 0.14 2,821,145 2,976,877 172,859 0.15 2,976,878 3,144,086 203,224 0.16 3,144,087 3,324,086 233,346 0.17 3,324,087 3,518,404 263,665 0.18 3,518,405 3,957,423 325,811 0.20 3,957,424 4,206,677 357,931 0.21 4,206,678 4,479,514 390,892 0.22 4,479,515 4,779,448 424,785 0.23 4,779,449 5,110,727 458,206 0.24 5,110,728 5,889,272 524,931 0.26 5,889,273 6,350,918 559,900 0.27 6,350,919 6,873,563 596,021 0.28 6,873,564 <td< td=""></td<>

(a) G	13.95
(b) State Per Claim Accident Limitation	\$168,000
(c) State Multiple Claim Accident Limitation	\$336,000
(d) USL&HW Per Claim Accident Limitation	\$298,500
(e) USL&HW Multiple Claim Accident Limitation	\$597,000
(f) Employers Liability Accident Limitation	\$55,000
(g) Primary/Excess Loss Split Point	\$22,500
(h) USL&HW Act—Expected Loss Factor—Non-F Classes	1.75
(Multiply a Non-F classification ELR by the USL&HW Act—Expected Loss Factor of 1.75.)	

EXPERIENCE RATING PLAN MANUAL

Effective January 1, 2026

TABLE OF BALLAST VALUES APPLICABLE TO ALL POLICIES

Expected	Ballast	Expected	Ballast	Expected	Ballast
Losses	Values	Losses	Values	Losses	Values
0 503,	357 64,170	4,727,726 4	4,852,246 308,295	9,086,494 9,211,	038 552,420
503,358 625,	650 71,145	4,852,247 4	4,976,769 315,270	9,211,039 9,335,	583 559,395
625,651 748,	667 78,120	4,976,770 5	5,101,293 322,245	9,335,584 9,460,	128 566,370
748,668 872,	110 85,095	5,101,294	5,225,819 329,220	9,460,129 9,584,	673 573,345
872,111 995,			5,350,346 336,195	9,584,674 9,709,	
,	. ,		-,,-	.,,.	
995,825 1,119,	722 99,045	5,350,347 5	5,474,874 343,170	9,709,220 9,833,	765 587,295
1,119,723 1,243,	749 106,020	5,474,875 5	5,599,403 350,145	9,833,766 9,958,	
1,243,750 1,367,	870 112,995	5,599,404 5	5,723,934 357,120	9,958,312 10,082,	857 601,245
1,367,871 1,492,		5,723,935 5	5,848,465 364,095	10,082,858 10,207,	
1,492,064 1,616,		5,848,466 5	5,972,997 371,070	10,207,404 10,331,	949 615,195
, - , ,- ,- ,- ,- ,-	-,-		-,-	, , , , , , , , , , , , , , , , , , , ,	
1,616,312 1,740,	602 133,920	5,972,998 6	6,097,530 378,045	10,331,950 10,456,	496 622,170
1,740,603 1,864,	928 140,895	6,097,531 6	6,222,064 385,020	10,456,497 10,581,	043 629,145
1,864,929 1,989,	282 147,870	6,222,065 6	6,346,599 391,995	10,581,044 10,705,	590 636,120
1,989,283 2,113,	660 154,845	6,346,600 6	6,471,134 398,970	10,705,591 10,830,	137 643,095
2,113,661 2,238,	057 161,820	6,471,135 6	6,595,670 405,945	10,830,138 10,954,	684 650,070
2,238,058 2,362,	471 168,795	6,595,671 6	6,720,207 412,920	10,954,685 11,079,	232 657,045
2,362,472 2,486,	898 175,770	6,720,208 6	6,844,745 419,895	11,079,233 11,203,	779 664,020
2,486,899 2,611,	337 182,745	6,844,746 6	6,969,283 426,870	11,203,780 11,328,	327 670,995
2,611,338 2,735,	787 189,720	6,969,284	7,093,821 433,845	11,328,328 11,452,	875 677,970
2,735,788 2,860,	246 196,695	7,093,822	7,218,360 440,820	11,452,876 11,577,	423 684,945
2,860,247 2,984,	713 203,670	7,218,361 7	7,342,900 447,795	11,577,424 11,701,	971 691,920
2,984,714 3,109,	186 210,645	7,342,901 7	7,467,440 454,770	11,701,972 11,826,	519 698,895
3,109,187 3,233,	666 217,620	7,467,441 7	7,591,980 461,745	11,826,520 11,951,	067 705,870
3,233,667 3,358,	151 224,595	7,591,981 7	7,716,521 468,720	11,951,068 12,075,	616 712,845
3,358,152 3,482,	641 231,570	7,716,522 7	7,841,062 475,695	12,075,617 12,200,	164 719,820
3,482,642 3,607,	,		7,965,604 482,670	12,200,165 12,323,	430 726,795
3,607,136 3,731,	634 245,520	7,965,605 8	8,090,146 489,645		
3,731,635 3,856,			8,214,688 496,620		
3,856,137 3,980,	641 259,470	8,214,689 8	8,339,231 503,595		
3,980,642 4,105,	149 266,445	8,339,232 8	8,463,774 510,570		
4,105,150 4,229,	,		8,588,317 517,545		
4,229,661 4,354,	,	, ,	8,712,861 524,520		
4,354,174 4,478,			8,837,405 531,495		
4,478,689 4,603,	206 294,345	, ,	8,961,949 538,470		
4,603,207 4,727,	725 301,320	8,961,950 9	9,086,493 545,445		

For Expected Losses greater than \$12,323,430, the Ballast Value can be calculated using the following formula (rounded to the nearest 1):

Ballast = (0.056)(Expected Losses) + 2876.4(Expected Losses)(13.95) / (Expected Losses + (600)(13.95))

G = 13.95

NATIONAL COUNCIL ON COMPENSATION INSURANCE, INC.

MISSOURI—UPDATE TO EXPERIENCE RATING SUBJECT PREMIUM ELIGIBILITY AMOUNTS

Experience Rating Plan Manual

Subject premium eligibility amounts

Rule ID: ER-ELIT-SEE7E Effective Date: July 1, 2025

A risk's rating effective date determines the applicable minimum subject premium eligibility amount to qualify for experience rating based on (a) subject premium from the most recent 24 months of the experience period, or (b) average annual subject premium if using more than 24 months of experience in the experience period.

Subject premium eligibility amounts table for Missouri

Rating effective date	Minimum subject premium eligibility amount based on subject premium from the most recent	Minimum subject premium eligibility amount based on average annual subject premium if using more than 24 months of experience in the experience period (\$)
07/01/2026 and after	10,000	5,000
07/01/2025 to 06/30/2026	9,500	4,750
07/01/2024 to 06/30/2025	9,000	4,500

Note: This exhibit revises the Missouri experience rating subject premium eligibility amounts shown in the Subject premium eligibility amounts table for Missouri in NCCI's *Experience Rating Plan Manual* for Missouri. The subject premium eligibility amounts are applicable to all policies.



Advisory Loss Costs and Rating Values Filing - January 1, 2026

Proposed Values for Inclusion in the Retrospective Rating Plan Manual

The following pages include values for inclusion in the Retrospective Rating Plan Manual, such as:

- Average Cost per Case
- Excess Loss Pure Premium Factors

1.	Average Cos	t per Case by	Hazard Gro	up			
	Ā	В	С	D	E	F	G
	9,588	12,295	17,262	22,217	30,054	44,717	58,791
	Average Cos	t per Case in	cluding ALA	E by Hazard	Group		
	Ā	В	Č	D	E	F	G
	10,674	13,670	19,168	24,646	33,267	49,438	64,959

2. <u>Excess Loss Pure Premium Factors</u> (Applicable to New and Renewal Policies)

Per Accident			н	azard Group	s		
<u>Limitation</u>	Α	В	С	D .	E	F	G
\$10,000	0.568	0.611	0.648	0.673	0.702	0.728	0.746
\$15,000	0.515	0.561	0.602	0.630	0.665	0.696	0.718
\$20,000	0.473	0.521	0.564	0.594	0.634	0.667	0.694
\$25,000	0.438	0.486	0.532	0.563	0.606	0.642	0.671
\$30,000	0.408	0.456	0.503	0.535	0.581	0.619	0.651
\$35,000	0.383	0.430	0.478	0.510	0.559	0.598	0.632
\$40,000	0.360	0.407	0.455	0.488	0.538	0.579	0.615
\$50,000	0.322	0.368	0.416	0.449	0.502	0.545	0.584
\$75,000	0.257	0.299	0.345	0.377	0.433	0.478	0.520
\$100,000	0.215	0.253	0.297	0.327	0.384	0.428	0.471
\$125,000	0.185	0.220	0.262	0.290	0.347	0.390	0.432
\$150,000	0.162	0.195	0.236	0.262	0.318	0.360	0.401
\$175,000	0.144	0.175	0.214	0.239	0.294	0.335	0.375
\$200,000	0.130	0.159	0.197	0.220	0.275	0.314	0.353
\$225,000	0.118	0.146	0.182	0.204	0.258	0.296	0.334
\$250,000	0.109	0.135	0.170	0.191	0.244	0.281	0.318
\$275,000	0.100	0.126	0.159	0.179	0.231	0.267	0.303
\$300,000	0.093	0.117	0.150	0.169	0.220	0.255	0.290
\$325,000	0.087	0.110	0.142	0.160	0.210	0.244	0.278
\$350,000	0.082	0.104	0.134	0.152	0.201	0.235	0.268
\$375,000	0.077	0.098	0.128	0.145	0.194	0.226	0.258
\$400,000	0.073	0.093	0.122	0.139	0.186	0.218	0.249
\$425,000	0.069	0.089	0.117	0.133	0.180	0.210	0.241
\$450,000	0.066	0.085	0.112	0.127	0.174	0.204	0.233
\$475,000	0.063	0.081	0.108	0.123	0.168	0.197	0.226
\$500,000	0.060	0.078	0.104	0.118	0.163	0.192	0.220
\$600,000	0.051	0.067	0.091	0.104	0.146	0.172	0.198
\$700,000	0.044	0.059	0.081	0.093	0.132	0.157	0.180
\$800,000	0.039	0.053	0.074	0.084	0.122	0.145	0.166
\$900,000	0.035	0.048	0.068	0.077	0.113	0.134	0.154
\$1,000,000	0.032	0.044	0.062	0.071	0.106	0.126	0.144
\$2,000,000	0.017	0.025	0.037	0.042	0.067	0.080	0.091
\$3,000,000	0.012	0.018	0.027	0.031	0.050	0.060	0.068
\$4,000,000	0.009	0.013	0.021	0.024	0.040	0.048	0.055
\$5,000,000	0.007	0.011	0.017	0.020	0.033	0.040	0.046
\$6,000,000	0.006	0.009	0.014	0.016	0.028	0.034	0.039
\$7,000,000	0.005	0.007	0.012	0.014	0.024	0.030	0.034
\$8,000,000	0.004	0.006	0.010	0.012	0.020	0.026	0.030
\$9,000,000	0.003	0.005	0.009	0.010	0.018	0.023	0.026
\$10,000,000	0.003	0.004	0.008	0.009	0.015	0.020	0.023

Excess Loss and Allocated Expense Pure Premium Factors

(Applicable to New and Renewal Policies)

Per Accident			Н	lazard Group	s		
Limitation	Α	В	С	D	E	F	G
\$10,000	0.642	0.687	0.727	0.754	0.784	0.811	0.830
\$15,000	0.584	0.633	0.678	0.708	0.745	0.777	0.801
\$20,000	0.538	0.589	0.637	0.669	0.711	0.747	0.775
\$25,000	0.499	0.551	0.601	0.635	0.681	0.720	0.751
\$30,000	0.465	0.518	0.569	0.604	0.654	0.695	0.729
\$35,000	0.437	0.489	0.541	0.577	0.629	0.672	0.709
\$40,000	0.411	0.463	0.516	0.552	0.607	0.651	0.690
\$50,000	0.369	0.420	0.473	0.509	0.567	0.614	0.656
\$75,000	0.295	0.341	0.393	0.428	0.490	0.539	0.586
\$100,000	0.247	0.289	0.339	0.371	0.434	0.483	0.531
\$125,000	0.213	0.252	0.299	0.330	0.392	0.440	0.488
\$150,000	0.187	0.224	0.268	0.297	0.359	0.406	0.453
\$175,000	0.167	0.201	0.244	0.272	0.332	0.377	0.423
\$200,000	0.151	0.183	0.224	0.250	0.310	0.354	0.398
\$225,000	0.138	0.168	0.208	0.232	0.291	0.334	0.377
\$250,000	0.126	0.156	0.194	0.217	0.275	0.316	0.358
\$275,000	0.117	0.145	0.182	0.204	0.261	0.301	0.341
\$300,000	0.109	0.135	0.171	0.193	0.249	0.287	0.327
\$325,000	0.102	0.127	0.162	0.182	0.237	0.275	0.313
\$350,000	0.095	0.120	0.154	0.173	0.228	0.264	0.301
\$375,000	0.090	0.114	0.146	0.165	0.219	0.254	0.290
\$400,000	0.085	0.108	0.140	0.158	0.210	0.245	0.280
\$425,000	0.081	0.103	0.134	0.151	0.203	0.237	0.271
\$450,000	0.077	0.098	0.128	0.145	0.196	0.230	0.263
\$475,000	0.073	0.094	0.123	0.140	0.190	0.223	0.255
\$500,000	0.070	0.090	0.119	0.135	0.184	0.216	0.248
\$600,000	0.059	0.077	0.104	0.118	0.165	0.194	0.223
\$700,000	0.052	0.068	0.093	0.105	0.149	0.177	0.203
\$800,000	0.046	0.061	0.084	0.095	0.137	0.163	0.187
\$900,000	0.041	0.055	0.077	0.087	0.127	0.151	0.174
\$1,000,000	0.038	0.051	0.071	0.081	0.119	0.142	0.163
\$2,000,000	0.020	0.028	0.042	0.048	0.075	0.090	0.103
\$3,000,000	0.014	0.020	0.031	0.035	0.056	0.068	0.077
\$4,000,000	0.011	0.016	0.024	0.028	0.045	0.055	0.062
\$5,000,000	0.008	0.013	0.020	0.023	0.037	0.046	0.052
\$6,000,000	0.007	0.010	0.016	0.019	0.032	0.039	0.044
\$7,000,000	0.006	0.009	0.014	0.016	0.027	0.034	0.039
\$8,000,000	0.005	0.007	0.012	0.014	0.024	0.030	0.034
\$9,000,000	0.004	0.006	0.010	0.012	0.021	0.026	0.030
\$10,000,000	0.003	0.005	0.009	0.011	0.018	0.023	0.027



Advisory Loss Costs and Rating Values Filing - January 1, 2026

Part 3 Supporting Exhibits

- Exhibit I: Determination of the Indicated Loss Cost Level Change
- Exhibit II: Workers Compensation Loss Adjustment Expenses
- Appendix A: Factors Underlying the Proposed Loss Cost Level Change
- Appendix B: Calculations Underlying the Loss Cost Change by Classification
- Appendix C: Memoranda for Laws and Assessments



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Exhibit I – Determination of the Indicated Loss Cost Level Change

NCCI analyzed the emerging experience of Missouri workers compensation policies in recent years. The primary focus of our analysis was on premiums and losses from the proposed experience period, as shown in the exhibits on the next few pages.

Determination of the Loss Base

In analyzing losses for the purpose of Aggregate Ratemaking, NCCI reviews both "paid" and "paid plus case" loss data, which are (i) the benefit amounts already paid by insurers on reported claims and (ii) the benefit amounts already paid by insurers on reported claims plus the amounts set aside to cover future payments on those claims.

During this year's analysis, which included an assessment of the predictiveness of the experience period years, a combination of both paid and paid plus case data was selected to best reflect the conditions likely to prevail in the proposed effective period. This methodology makes the most use of the available financial data information and is consistent with prior filings made in Missouri.

Determination of the Experience Period

This year's analysis included a review of various experience periods. The most recent five policy year and calendar-accident year projected loss ratios are shown below. Policy year data is given greater consideration by NCCI because policy year data reflects the best match between exposure and losses.

Policy	Loss	Calendar-	Loss
<u>Year</u>	<u>Ratio</u>	Accident Year	<u>Ratio</u>
2019	1.026	2020	0.988
2020	1.024	2021	1.004
2021	1.012	2022	1.067
2022	1.027	2023	0.982
2023	1.012	2024	0.984

Note the following regarding the projected loss ratios:

- Projected loss ratios do not include the factor to reflect inclusion of assigned risk experience.
- Based on NCCI's Financial Call data reported through 12/31/2024, on-leveled, developed to an ultimate report, and trended to the prospective period. Projected loss ratios do not include any change in expenses and standard earned premium at the Designated Statistical Reporting (DSR) level is adjusted to a pure premium basis.
- The Calendar-Accident Year analysis was not conducted separately; the displayed loss ratios are trended using the policy year loss ratio selections underlying this filing.
- Calendar-Accident Year 2020–2023 loss ratios include a premium audit adjustment due to changes in audit activity.

The Missouri loss ratio experience for the latest two policy years, as projected to the proposed effective period, is consistent with recent history. Notably, the projected loss ratios for the latest five policy years are all above unity (1.000).



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Exhibit I – Determination of the Indicated Loss Cost Level Change

While the recent loss ratios are remarkably comparable on a policy year basis, there is more disparity evident on a calendar-accident year basis. This difference is partly because of how large claims—specifically, those with at least \$500,000 reported in paid plus case losses as of December 31, 2024—are divided between the policy and accident years. The following table shows losses (in millions of dollars) evaluated at the first two complete maturities on both a policy and accident year basis, for the most recent five years.

Reported Limited Losses on Claims Exceeding \$500,000 Case Incurred

Policy	Paid Loss (\$M) Months of M		Paid Plus Case (\$M) Months of M		Accident	Paid Loss (\$M) Months of M		Paid Plus Cas (\$M) Months of M	
Year	24	36	24	36	Year	12	24	12	24
2019	21.9	30.8	51.9	68.9	2020	9.2	24.1	52.8	74.3
2020	28.2	37.3	87.3	90.8	2021	15.8	31.4	48.0	65.7
2021	26.6	35.3	67.7	82.0	2022	21.5	46.2	70.8	104.5
2022	39.1	53.5	85.2	109.2	2023	17.0	39.1	57.2	90.7
2023	28.8		82.8		2024	15.1		68.0	

On a policy year basis, 2022 and 2023 have a relatively high volume of losses from large claims compared to recent years. In particular, Policy Year 2022 stands out for having \$109.2M in paid plus case losses from these claims as of 36 months—the highest dollar volume seen in recent history. As of 24 months, Policy Year 2023 looks comparable to Policy Year 2022 on a paid plus case basis. In contrast, on an accident year basis, Accident Year 2022 stands out as having the highest volume of large losses with \$104.5M. While Accident Years 2023 and 2024 still have a relatively high volume of large losses, they do not stand out as much as Policy Years 2022 and 2023. Despite the notable large loss volume in Policy Years 2022 and 2023, the policy year basis is still preferred because it reflects a better match of premium with losses and thus should lead to a more reliable estimate of the premium available to provide for losses, including those on claims exceeding \$500,000.

Additionally, the unfavorable loss experience observed in recent policy years is not solely attributable to large claims. The portions of lost-time claims that are open as of 24 and 36 months have increased moderately in recent years.

Ratio of Open-to-Total Lost-time Claims

Policy	Months of	of Maturity
Year	24	36
2019	0.486	0.237
2020	0.510	0.252
2021	0.512	0.250
2022	0.523	0.266
2023	0.532	



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Exhibit I – Determination of the Indicated Loss Cost Level Change

Policy Years 2022 and 2023 have a greater share of open lost-time claims than did the preceding years at the same maturities. Additionally, these ratios have been increasing in recent history. Claims staying open longer may be associated with more benefits being paid out in the future as claims are taking longer to settle and close. Indeed, it has been observed that, as of first report, indemnity losses associated with temporary total disability claims have increased by approximately 10% on average per year over the last five years. This pattern in open-to-total ratios may also be related to the observed increases in indemnity paid loss development.

Claims staying open longer and the heightened volume of losses from large claims are the main drivers of the unfavorable loss ratio experience in recent history in Missouri.

NCCI has also reviewed employment by economic supersector in Missouri (source: BLS CES). The two largest supersectors in Missouri in terms of premium volume are Trade/Transportation/Upkeep and Construction. For Trade/Transportation/Upkeep, employment returned to its pre-pandemic level in 2021 and further increased in 2022. Construction— a frequent source of large claims—did not experience a notable change in its employment pattern during the pandemic. The next largest supersector is Natural Resources/Manufacturing, for which employment has also recovered to and even surpassed its pre-pandemic level. These three supersectors comprise approximately 75% of workers compensation premium in Missouri. When employment levels are similar, it suggests a comparable industry composition in the historical data. The anticipated workforce composition during the effective period of this filing is expected to closely resemble the industry composition seen in the historical data upon which this filing is based. This implies that recent historical data can be used as a reliable predictor of future experience.

Data for the two most recently available full policy years was selected as the most appropriate experience period on which to base this year's filing. The selection provides a balance between stability and responsiveness and best reflects the conditions likely to prevail in the proposed effective period. This method is consistent with prior filings in Missouri.

Determination of the Indicated Change

NCCI utilizes the following general methodology to determine the indicated change based on experience, trend, and benefits for each of the policy years in the experience period:

- 1. Standard earned premium at Designated Statistical Reporting (DSR) level is developed to ultimate, on-leveled to the current loss cost level, and adjusted to a pure premium level.
- Reported indemnity and medical losses are limited by a large loss threshold, developed to ultimate using limited development factors, and on-leveled to a common benefit level to yield adjusted limited losses.
- 3. Limited indemnity and medical cost ratios excluding trend and benefits are calculated as adjusted losses (step 2) divided by premium available for benefit costs (step 1).



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Exhibit I – Determination of the Indicated Loss Cost Level Change

- 4. Trend factors are applied to the indemnity and medical cost ratios to reflect expected differences between the historical experience years and the effective period of the proposed filing.
- 5. Limited losses are adjusted to an unlimited basis via a non-catastrophe excess ratio (with excess ratios at limits beyond \$50 million set equal to zero).
- 6. A factor is applied to reflect the impact of proposed indemnity and medical benefit changes.
- 7. The projected unlimited indemnity and medical cost ratios including benefit changes are added to yield the indicated change based on experience, trend, and benefits.

The indicated change based on experience, trend, and benefits for this filing is calculated as the average of the indicated changes for each of the individual policy years in the experience period. The Factor to Reflect the Inclusion of Assigned Risk Experience is applied to the indicated loss cost level change based on experience, trend, and benefits. Lastly, the impact of the change in loss-based expenses is applied.

The detailed calculations can be found on the following pages.



EXHIBIT I

Determination of Indicated Loss Cost Level Change

Section A - Policy Year 2023 Experience

Premium:

(1)	Standard Earned Premium Developed to Ultimate (Appendix A-II)	\$703,368,036
(2)	Premium On-level Factor (Appendix A-I)	0.725
(3)	Pure Premium Available for Benefit Costs = (1) x (2)	\$509,941,826

Indemnity Benefit Cost:

(4)	Limited Indemnity Losses Developed to Ultimate (Appendix A-II)	\$242,611,100
(5)	Indemnity Loss On-level Factor (Appendix A-I)	1.000
(6)	Adjusted Limited Indemnity Losses = (4) x (5)	\$242,611,100
(7)	Adjusted Limited Indemnity Cost Ratio excluding Trend and Benefits = (6) / (3)	0.476
(8)	Factor to Reflect Indemnity Trend (Appendix A-III)	0.913
(9)	Projected Limited Indemnity Cost Ratio = (7) x (8)	0.435
(10)	Factor to Adjust Indemnity Cost Ratio to an Unlimited Basis (Appendix A-II)	1.012
(11)	Projected Indemnity Cost Ratio = (9) x (10)	0.440
(12)	Factor to Reflect Proposed Changes in Indemnity Benefits (Appendix C)	1.000
(13)	Projected Indemnity Cost Ratio including Benefit Changes = (11) x (12)	0.440

Medical Benefit Cost:

(14)	Limited Medical Losses Developed to Ultimate (Appendix A-II)	\$315,487,786
(15)	Medical Loss On-level Factor (Appendix A-I)	1.000
(16)	Adjusted Limited Medical Losses = (14) x (15)	\$315,487,786
(17)	Adjusted Limited Medical Cost Ratio excluding Trend and Benefits = (16) / (3)	0.619
(18)	Factor to Reflect Medical Trend (Appendix A-III)	0.913
(19)	Projected Limited Medical Cost Ratio = (17) x (18)	0.565
(20)	Factor to Adjust Medical Cost Ratio to an Unlimited Basis (Appendix A-II)	1.012
(21)	Projected Medical Cost Ratio = (19) x (20)	0.572
(22)	Factor to Reflect Proposed Changes in Medical Benefits (Appendix C)	1.000
(23)	Projected Medical Cost Ratio including Benefit Changes = (21) x (22)	0.572

Total Benefit Cost:

(24) Indicated Change Based on Experience, Trend and Benefits = (13) + (23)	1.0)	+(23)	= (13)	d Benefit	Trend ar	perience.	on Ex	Based	d Change	Indicated	(24)
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EXHIBIT I

Determination of Indicated Loss Cost Level Change

Section B - Policy Year 2022 Experience

Premium:

(1)	Standard Earned Premium Developed to Ultimate (Appendix A-II)	\$701,880,728
(2)	Premium On-level Factor (Appendix A-I)	0.678
(3)	Pure Premium Available for Benefit Costs = (1) x (2)	\$475,875,134

Indemnity Benefit Cost:

(4)	Limited Indemnity Losses Developed to Ultimate (Appendix A-II)	\$234,787,542
(5)	Indemnity Loss On-level Factor (Appendix A-I)	1.000
(6)	Adjusted Limited Indemnity Losses = (4) x (5)	\$234,787,542
(7)	Adjusted Limited Indemnity Cost Ratio excluding Trend and Benefits = (6) / (3)	0.493
(8)	Factor to Reflect Indemnity Trend (Appendix A-III)	0.885
(9)	Projected Limited Indemnity Cost Ratio = (7) x (8)	0.436
(10)	Factor to Adjust Indemnity Cost Ratio to an Unlimited Basis (Appendix A-II)	1.012
(11)	Projected Indemnity Cost Ratio = (9) x (10)	0.441
(12)	Factor to Reflect Proposed Changes in Indemnity Benefits (Appendix C)	1.000
(13)	Projected Indemnity Cost Ratio including Benefit Changes = (11) x (12)	0.441

Medical Benefit Cost:

(14)	Limited Medical Losses Developed to Ultimate (Appendix A-II)	\$311,188,319
(15)	Medical Loss On-level Factor (Appendix A-I)	1.000
(16)	Adjusted Limited Medical Losses = (14) x (15)	\$311,188,319
(17)	Adjusted Limited Medical Cost Ratio excluding Trend and Benefits = (16) / (3)	0.654
(18)	Factor to Reflect Medical Trend (Appendix A-III)	0.885
(19)	Projected Limited Medical Cost Ratio = (17) x (18)	0.579
(20)	Factor to Adjust Medical Cost Ratio to an Unlimited Basis (Appendix A-II)	1.012
(21)	Projected Medical Cost Ratio = (19) x (20)	0.586
(22)	Factor to Reflect Proposed Changes in Medical Benefits (Appendix C)	1.000
(23)	Projected Medical Cost Ratio including Benefit Changes = (21) x (22)	0.586

Total Benefit Cost:

(24) Indica	ted Change Based on	Experience	Trend and Benefits =	(13) + (23)) 1.0)27
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EXHIBIT I

Determination of Indicated Loss Cost Level Change

(1) Policy Year 2023 Indicated Change Based on Experience, Trend, and Benefits	1.012	
(2) Policy Year 2022 Indicated Change Based on Experience, Trend, and Benefits	1.027	
(3) Indicated Change Based on Experience, Trend, and Benefits* = [(1) + (2)] / 2	1.020	
* The weight applied to each loss ratio in the experience period does not vary by year.		
Section D - Factor to Reflect the Inclusion of Assigned Risk Experience		

(1) Indicated Loss Cost Level Change	1.020
(2) Factor to Reflect the Inclusion of Assigned Risk Experience	0.993
(3) Indicated Change Modified to Reflect the Inclusion of Assigned Risk Experience = (1) x (2)	1.013

Section E - Application of the Change in Loss-based Expenses

(1) Indicated Loss Cost Level Change

(2) Effect of the Change in Loss-based Expenses (Exhibit II)	1.000
(3) Indicated Change Modified to Reflect the Change in Loss-based Expenses = (1) x (2)	1.013

1.013



EXHIBIT I

Determination of Indicated Loss Cost Level Change

Section F - Distribution of Overall Loss Cost Level Change to Industry Groups

Industry Group Differentials (Appendix A-IV):

Manufacturing	1.016
Contracting	0.990
Office & Clerical	1.008
Goods & Services	0.991
Miscellaneous	1.005

Applying these industry group differentials to the final overall loss cost level change produces the changes in loss cost level proposed for each group as shown:

	(1)	(2)	$(3) = (1) \times (2)$	
	Final Overall	Industry	Final Loss Cost	
	Loss Cost	Group	Level Change	
Industry Group	Level Change	Differential	by Industry Group	
Manufacturing	1.013	1.016	1.029	(+2.9%)
Contracting	1.013	0.990	1.003	(+0.3%)
Office & Clerical	1.013	1.008	1.021	(+2.1%)
Goods & Services	1.013	0.991	1.004	(+0.4%)
Miscellaneous	1.013	1.005	1.018	(+1.8%)
Overall	1.013	1.000	1.013	(+1.3%)



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Exhibit II – Workers Compensation Loss Adjustment Expenses

The proposed loss costs include a provision for loss adjustment expenses (LAE).

LAE is included in the loss costs by using a ratio of loss adjustment expense dollars to loss dollars (called the LAE provision). These expenses are directly associated with the handling of workers compensation claims. The LAE provision is comprised of two components: Adjusting and Other Expenses (AOE) and Defense and Cost Containment Expenses (DCCE).

Given the nature of AOE, it cannot be allocated to a specific claim, and hence cannot be accurately attributed to specific states. Therefore, the state-specific AOE ratio reflects a weighting of the latest selected countrywide AOE provision and a selected provision for a large domestic carrier in Missouri. The separate provisions were calculated using data obtained from the NCCI Call for Loss Adjustment Expense.

NCCI used the following general methodology to determine the proposed DCCE provision based on Missouri-specific paid DCCE and losses obtained from NCCI's Call for Policy Year Data:

- Ratios of reported paid DCCE-to-paid losses by policy year are developed to a 19th report using DCCE ratio development factors.
- A 19th-to-ultimate tail factor is applied to reflect expected development beyond a 19th report.
- The proposed DCCE provision is selected based on the ultimate projected DCCE ratios by policy year.

The calculation of the loss adjustment expense provision is shown on the following page.



EXHIBIT II

Workers Compensation Loss Adjustment Expense Provision

Section A - Determination of Loss Adjustment Expense Provision

In this filing, NCCI proposes a 21.0% loss adjustment expense allowance as a percentage of losses. The DCCE provision is based on Missouri-specific data reported to NCCI on the Policy Year Call for Experience. The AOE provision is based on data reported to NCCI on the Call for Loss Adjustment Expense.

	Developed		Developed		
Policy Year	DCCE Ratio	Accident Year	AOE Ratio		
2019	10.2%	2020	10.4%		
2020	10.2%	2021	10.1%		
2021	10.4%	2022	9.8%		
2022	10.5%	2023	9.7%		
2023	<u>11.2%</u>	2024	<u>9.9%</u>		
Countrywide selected:			9.8%		
Missouri selected:	10.4%	+	10.6%	=	21.0%

Section B - Defense and Cost Containment Expense (DCCE) Ratio

(1)	(2)	(3)	$(4) = (2) \times (3)$
	Reported Ratio of	Age-to-Ultimate	
Policy	Paid DCCE to	Development	Ultimate
<u>Year</u>	Paid Losses	<u>Factor</u>	DCCE Ratio
2019	10.4%	0.976	10.2%
2020	10.4%	0.981	10.2%
2021	10.5%	0.989	10.4%
2022	10.5%	0.998	10.5%
2023	10.7%	1.050	<u>11.2%</u>

Missouri selected:

10.4%

Section C - Proposed Change in the Missouri Loss Adjustment Expense (LAE) Provision

	(5)	(6)
	<u>Current</u>	Proposed
Missouri LAE Provision	21.0%	21.0%
Proposed Change in LAE Provision = [1.000 + (6)] / [1.000 + (5)] - 1		1.000 (0.0%)



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Appendix A – Factors Underlying the Proposed Loss Cost Level Change

Appendix A-I Determination of Policy Year On-level Factors

NCCI uses premium and loss on-level factors to adjust historical policy year experience to current loss cost and benefit levels, respectively.

Premium on-level factors capture the difference between the average premium level for the year being on-leveled and the present premium level. The average premium level for the year being on-leveled is calculated using a weighted average based on a monthly premium distribution derived from Missouri Unit Statistical Plan data. The following adjustments are applied as part of the premium on-level factor calculation:

- Adjustment for Expense Removal: This factor is applied to remove loss adjustment expenses from the reported voluntary DSR level premium totals.
- Experience Rating Off-Balance Adjustment Factor: This factor reflects the relative difference between the average experience rating modification for the historical year being on-leveled and the average experience rating modification expected during the proposed filing effective period. Additional details on this adjustment factor are provided in the sub-section below.

Loss on-level factors are adjustment factors that reflect the cumulative impact of all benefit level changes that have occurred during and after the individual year of data being on-leveled.

Note: For NCCI ratemaking purposes, proposed benefit level changes that (i) do not impact the experience period of the filing and (ii) have not yet been reflected in previous filings are included in Exhibit I, rather than in the loss on-level calculation.

Experience Rating Off-Balance Adjustment Factor

The term "off-balance" refers to the average experience rating modification factor (E-mod) across all employers for a given time period. Historical off-balance values are calculated as a weighted average—using expected losses as weights—of the following:

- E-mods for intrastate rated employers
- E-mods for interstate rated employers
- A unity factor for all non-rated employers

NCCI reviews changes in each state's average off-balance annually. The historical data review combined with the experience rating parameters included in the previous filing provide all necessary information to adjust historical premiums to reflect any changes in the off-balance values over time. Specifically, the premiums in the financial data experience period are adjusted



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Appendix A – Factors Underlying the Proposed Loss Cost Level Change

to the off-balance expected in the proposed filing period. This adjustment can be seen in the premium on-level adjustment factors provided in Appendix A-I.

The key components used to estimate the off-balance for the proposed filing include:

- A targeted average E-mod of 0.960 for intrastate rated employers is used to estimate the
 off-balance. A targeted average intrastate E-mod slightly below unity is desirable
 because employers who qualify for experience rating typically have better loss
 experience, on average, than non-rated employers. The impact of NCCI's off-balance
 adjustment is premium-neutral on a statewide basis while promoting loss cost adequacy
 for non-rated employers.
- An average interstate E-mod is used to estimate the off-balance. The average interstate E-mod is estimated based on experience rating data for interstate rated employers compiled within the most recent twelve months. Unlike intrastate rated employers, interstate employers have exposure in multiple states, where each state's data and underlying experience rating parameters are used to determine the employer's interstate E-mod. Because E-mods for interstate employers are influenced by experience rating values for multiple states, NCCI's standard approach is to assume that the average interstate E-mod during the proposed filing period is best approximated by the average interstate E-mod observed over the most recent twelve months of experience rating data available at the time of the analysis.



APPENDIX A-I

Determination of Policy Year On-level Factors

Section A - Factor Adjusting 2023 Policy Year Premium to Present Level

		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8) Premium
		Loss Cost	0 1 "		D 1 1	Adj. Factor	Adj. For	Off-balance	Adjustment
		Level	Cumulative		Product	Present Index/	Expense	Adjustment	Factor
_	Date	Change	Index	Weight	(2)x(3)	Sum Column (4)	Removal	Factor*	(5)x(6)x(7)
' <u>-</u>									
NR	01/01/23	Base	1.000	1.000	1.000	0.876	0.826	1.001	0.725
NR	01/01/24	0.925	0.925						
NR	01/01/25	0.947	0.876						
					1.000				

Section B - Factor Adjusting 2023 Policy Year Indemnity Losses to Present Benefit Level

	(1)	(2)	(3)	(4)	(5)
Date	Benefit Level Change	Cumulative Index	Weight	Product (2)x(3)	Adj. Factor Present Index/ Sum Column (4)
01/01/14	Base	1.000	1.000	1.000	1.000

Section C - Factor Adjusting 2023 Policy Year Medical Losses to Present Benefit Level

	(1)	(2)	(3)	(4)	(5)
Date	Benefit Level Change	Cumulative Index	Weight	Product (2)x(3)	Adj. Factor Present Index/ Sum Column (4)
01/01/14	Base	1.000	1.000	1.000	1.000

NR New and renewal business.

^{* 1.001 = 0.942 / 0.941 = (}Targeted Off-balance) / (Off-balance for Policy Year 2023)



APPENDIX A-I

Determination of Policy Year On-level Factors

Section D - Factor Adjusting 2022 Policy Year Premium to Present Level

		(1) Loss Cost	(2)	(3)	(4)	(5)	(6) Adj. For	(7) Off-balance	(8) Premium Adjustment
		Level	Cumulative		Product	Adj. Factor Present Index/	Expense	Adjustment	Factor
_	Date	Change	Index	Weight	(2)x(3)	Sum Column (4)	Removal	Factor*	(5)x(6)x(7)
NR	01/01/22	Base	1.000	1.000	1.000	0.820	0.826	1.001	0.678
NR	01/01/23	0.936	0.936						
NR	01/01/24	0.925	0.866						
NR	01/01/25	0.947	0.820						
					1.000				

Section E - Factor Adjusting 2022 Policy Year Indemnity Losses to Present Benefit Level

	(1)	(2)	(3)	(4)	(5)
Date	Benefit Level Change	Cumulative Index	Weight	Product (2)x(3)	Adj. Factor Present Index/ Sum Column (4)
01/01/14	Base	1.000	1.000	1.000	1.000

Section F - Factor Adjusting 2022 Policy Year Medical Losses to Present Benefit Level

	(1)	(2)	(3)	(4)	(5)
Date	Benefit Level Change	Cumulative Index	Weight	Product (2)x(3)	Adj. Factor Present Index/ Sum Column (4)
01/01/14	Base	1.000	1.000	1.000	1.000

NR New and renewal business.

^{* 1.001 = 0.942 / 0.941 = (}Targeted Off-balance) / (Off-balance for Policy Year 2022)



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Appendix A – Factors Underlying the Proposed Loss Cost Level Change

Appendix A-II Determination of Premium and Losses Developed to an Ultimate Report

Development factors are used to project premium and limited losses to an ultimate report. In general, the ultimate development factors are based on a chain-ladder approach that utilizes average link ratios for several maturities and the application of a tail factor, as shown on the following pages.

Limited Large Loss Methodology

In order to limit volatility on the loss cost indications due to the impact of extraordinary large losses, a limited large loss methodology is used in Missouri. A base threshold for the large loss limitation is determined by the volume of premium in the state as well as the number of years used in the experience period. It is calculated as one percent of the total volume of premium from the state's experience period underlying the previous filing. The base threshold is then detrended by policy year to reflect the inflationary impact on claim costs due to wage inflation. The wage index used as a basis for these calculations is the Missouri average weekly wages from the Quarterly Census of Employment and Wages (QCEW). Detrended thresholds are used in the experience period, trend period, and loss development period. Indemnity and medical losses are limited at the detrended large loss threshold corresponding to their policy year.

After developing limited indemnity and medical losses to an ultimate report, a statewide, non-catastrophe excess ratio at the base threshold is used to adjust the limited losses to an unlimited basis. The excess ratios are non-catastrophe because excess ratios at limits beyond \$50 million are set equal to zero. The excess ratio is derived from Missouri's Retrospective Rating Plan Parameters.

Premium Development

Premium at an ultimate report is estimated by incorporating a review of historical patterns of premium development over time—primarily due to payroll audits. For premium development, link ratios are used from 1st report through 5th report. It is assumed that no further development occurs after the 5th report.

In this filing, a three-year average of historical premium development factors was selected to strike a balance between responsiveness to recently observed changes and maintaining stability in the selected development factors from one filing to the next.



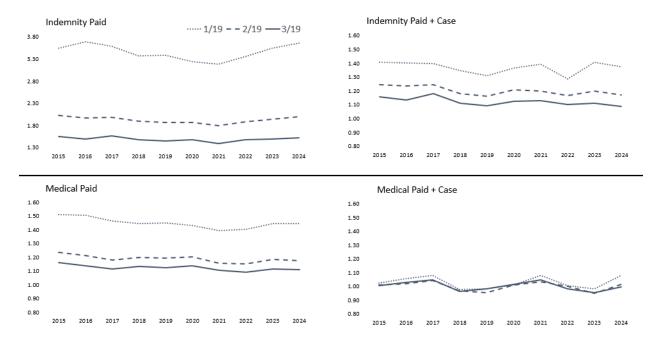
Advisory Loss Costs and Rating Values Filing – January 1, 2026

Appendix A – Factors Underlying the Proposed Loss Cost Level Change

Loss Development

Loss development factors are needed since total paid losses and case reserve estimates on a given claim change over time until the claim is finally closed. For indemnity and medical loss development, link ratios calculated from limited losses are used from 1st through 19th report. For indemnity and medical loss development past the 19th report, a 19th-to-ultimate "tail" factor is used to reflect all future expected emergence. The loss development factors are calculated based on how paid losses and case reserve estimates change over time for claims in older years.

The graphs below display the age-to-19th cumulative loss development factors over the last ten valuations.



The specific loss development link ratio selections underlying this filing are shown below:

- A three-year average of historical paid loss development factors through a 19th report
- A five-year average of historical paid plus case loss development factors through a 19th report

The development factor selections were made to strike a balance between responsiveness to recently observed changes and maintaining stability in the selected development factors from one filing to the next.



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Appendix A – Factors Underlying the Proposed Loss Cost Level Change

As can be seen in the graphs above, development factors have increased in recent valuations for both indemnity and medical paid losses. The recent increases in paid development undid several preceding years of decreases. To limit the influence of such volatility and balance stability and responsiveness, a three-year development average was selected for paid loss development, similar to last year's filing. The indemnity and medical paid plus case development factors are generally consistent with those from historical periods and show no clear deviation from historical values. Therefore, there was no change in the selected five-year development average for paid plus case losses compared to the previous filing.

19th-to-Ultimate Tail Factor

Tail factors are calculated separately for indemnity and medical unlimited losses by comparing the changes in the volume of policy year losses that occur on policy years reported after a nineteenth report to the volume of policy year losses at the nineteenth report. To adjust for these differences in the volume of losses between policy years, a growth adjustment factor is applied. The tail factors are brought from an unlimited basis to a limited basis through the application of a tail adjustment factor, which is based on countrywide data and the state-specific large loss threshold.

The 19th-to-ultimate tail factor in Missouri is calculated on a paid plus case basis. Both the indemnity and medical tail factors utilize all available experience for the years prior to the tail attachment point and are calculated for the most recent ten available policy years. Loss development paid plus case tail factors from a nineteenth report to ultimate were judgmentally selected in this filing based on a review of the ten most recently available factors. This filing proposes an increase to the medical tail factor in recognition of increased tail development in recent years. Additionally, the medical tail factor selection continues to contemplate the difference resulting from the standard countrywide limiting adjustment described above and the application of Missouri-specific large loss thresholds where possible.

Paid plus case data is used in the calculation of 19th-to-ultimate loss development factors since it is most reflective of the expected ultimate losses. Since this filing utilizes both paid and paid plus case data, the selected paid plus case loss development tail factors are converted to a paid basis using paid-to-paid plus case conversion ratios. Both the indemnity and medical paid-to-paid plus case conversion ratios were selected based on a review of historical conversion ratios, while also considering the conversion ratios for the underlying experience period at early reports.



APPENDIX A-II

Determination of Premium and Losses Developed to an Ultimate Report

Section A - Premium and Loss Summary Valued as of 12/31/2024

Policy Year 2023

(1)	Standard Earned Premium	\$690,931,273
(2)	Factor to Develop Premium to Ultimate	1.018
(3)	Standard Earned Premium Developed to Ultimate = (1)x(2)	\$703,368,036
(4)	Limited Indemnity Paid Losses	\$66,390,423
(5)	Limited Indemnity Paid Development Factor to Ultimate	3.650
(6)	Limited Indemnity Paid Losses Developed to Ultimate = $(4)x(5)$	\$242,325,044
(7)	Limited Indemnity Paid+Case Losses	\$176,909,800
(8)	Limited Indemnity Paid+Case Development Factor to Ultimate	1.373
(9)	Limited Indemnity Paid+Case Losses Developed to Ultimate = (7)x(8)	\$242,897,155
(-)	, , , , , , , , , , , , , , , , , , , ,	, ,,
(10)	Policy Year 2023 Limited Indemnity Losses Developed to Ultimate = [(6)+(9)]/2	\$242,611,100
(11)	Limited Medical Daid Losses	¢205 244 024
` '	Limited Medical Paid Losses	\$205,244,031
	Limited Medical Paid Development Factor to Ultimate	1.503
(13)	Limited Medical Paid Losses Developed to Ultimate = (11)x(12)	\$308,481,779
(14)	Limited Medical Paid+Case Losses	\$307,429,735
(15)	Limited Medical Paid+Case Development Factor to Ultimate	1.049
(16)	Limited Medical Paid+Case Losses Developed to Ultimate = (14)x(15)	\$322,493,792
(47)	Delieu Vern 2002 Limited Medical Large Developed to Lilling to - [(42) (46)]/0	#245 407 700
(17)	Policy Year 2023 Limited Medical Losses Developed to Ultimate = [(13)+(16)]/2	\$315,487,786
Polic	y Year 2022	
(1)	Standard Earned Premium	\$702,583,311

Ρ

Polic	y Year 2022	
(1) (2) (3)	Standard Earned Premium Factor to Develop Premium to Ultimate Standard Earned Premium Developed to Ultimate = (1)x(2)	\$702,583,311 0.999 \$701,880,728
(4) (5) (6)	Limited Indemnity Paid Losses Limited Indemnity Paid Development Factor to Ultimate Limited Indemnity Paid Losses Developed to Ultimate = (4)x(5)	\$117,690,142 2.012 \$236,792,566
(7) (8) (9)	Limited Indemnity Paid+Case Losses Limited Indemnity Paid+Case Development Factor to Ultimate Limited Indemnity Paid+Case Losses Developed to Ultimate = (7)x(8)	\$194,960,233 1.194 \$232,782,518
(10)	Policy Year 2022 Limited Indemnity Losses Developed to Ultimate = [(6)+(9)]/2	\$234,787,542
(12)	Limited Medical Paid Losses Limited Medical Paid Development Factor to Ultimate Limited Medical Paid Losses Developed to Ultimate = (11)x(12)	\$249,974,081 1.231 \$307,718,094
(15)	Limited Medical Paid+Case Losses Limited Medical Paid+Case Development Factor to Ultimate Limited Medical Paid+Case Losses Developed to Ultimate = (14)x(15)	\$309,398,765 1.017 \$314,658,544
(17)	Policy Year 2022 Limited Medical Losses Developed to Ultimate = [(13)+(16)]/2	\$311,188,319



APPENDIX A-II

Determination of Premium and Losses Developed to an Ultimate Report

Section B - Premium Development Factors

Policy <u>Year</u>	<u>1st/2nd</u>	Policy <u>Year</u>	<u>2nd/3rd</u>	Policy <u>Year</u>	3rd/4th	Policy <u>Year</u>	4th/5th
2020	1.014	2019	0.999	2018	0.999	2017	1.000
2021	1.023	2020	0.998	2019	1.000	2018	1.000
2022	1.020	2021	1.000	2020	1.002	2019	1.000
Average	1.019	Average	0.999	Average	1.000	Average	1.000

Summary of Premium Development Factors

<u>1st/5th</u>	<u>2nd/5th</u>	3rd/5th	4th/5th
1.018	0.999	1.000	1.000



APPENDIX A-II

Determination of Premium and Losses Developed to an Ultimate Report

Section C - Limited Indemnity Paid Loss Development Factors

Policy <u>Year</u>	<u>1st/2nd</u>	Policy <u>Year</u>	<u>2nd/3rd</u>	Policy <u>Year</u>	<u>3rd/4th</u>	Policy <u>Year</u>	4th/5th
2020 2021 2022	1.783 1.831 1.829	2019 2020 2021	1.276 1.300 1.316	2018 2019 2020	1.138 1.139 1.163	2017 2018 2019	1.084 1.080 1.090
Average	1.814	Average	1.297	Average	1.147	Average	1.085
Policy <u>Year</u>	<u>5th/6th</u>	Policy <u>Year</u>	6th/7th	Policy <u>Year</u>	7th/8th	Policy <u>Year</u>	8th/9th
2016 2017 2018	1.057 1.057 1.063	2015 2016 2017	1.026 1.043 1.030	2014 2015 2016	1.035 1.025 1.022	2013 2014 2015	1.015 1.016 1.009
Average	1.059	Average	1.033	Average	1.027	Average	1.013
Policy <u>Year</u>	9th/10th	Policy <u>Year</u>	<u>10th/11th</u>	Policy <u>Year</u>	<u>11th/12th</u>	Policy <u>Year</u>	<u>12th/13th</u>
2012 2013 2014	1.007 1.009 1.014	2011 2012 2013	1.005 1.008 1.010	2010 2011 2012	1.010 1.005 1.004	2009 2010 2011	1.002 1.004 1.007
Average	1.010	Average	1.008	Average	1.006	Average	1.004
Policy <u>Year</u>	<u>13th/14th</u>	Policy <u>Year</u>	<u>14th/15th</u>	Policy <u>Year</u>	<u>15th/16th</u>	Policy <u>Year</u>	<u>16th/17th</u>
2008 2009 2010	1.004 1.003 1.002	2007 2008 2009	1.007 1.005 1.002	2006 2007 2008	1.005 1.005 1.005	2005 2006 2007	1.004 1.007 1.007
Average	1.003	Average	1.005	Average	1.005	Average	1.006
Policy <u>Year</u>	<u>17th/18th</u>	Policy <u>Year</u>	<u>18th/19th</u>				
2004 2005 2006	1.004 1.003 1.005	2003 2004 2005	1.002 1.006 1.004				
Average	1.004	Average	1.004				



APPENDIX A-II

Determination of Premium and Losses Developed to an Ultimate Report

Section D - Limited Medical Paid Loss Development Factors

Policy <u>Year</u>	<u>1st/2nd</u>	Policy <u>Year</u>	<u>2nd/3rd</u>	Policy <u>Year</u>	<u>3rd/4th</u>	Policy <u>Year</u>	4th/5th
2020	1.215	2019	1.055	2018	1.019	2017	1.019
2021	1.221	2020	1.063	2019	1.025	2018	1.014
2022	1.228	2021	1.059	2020	1.031	2019	1.014
Average	1.221	Average	1.059	Average	1.025	Average	1.016
Policy		Policy		Policy		Policy	
<u>Year</u>	5th/6th	<u>Year</u>	6th/7th	<u>Year</u>	7th/8th	<u>Year</u>	8th/9th
2016	1.007	2015	1.009	2014	1.009	2013	1.005
2017	1.018	2016	1.007	2015	1.008	2014	1.009
2018	1.008	2017	1.013	2016	1.008	2015	1.006
Average	1.011	Average	1.010	Average	1.008	Average	1.007
Policy		Policy		Policy		Policy	
<u>Year</u>	9th/10th	<u>Year</u>	10th/11th	<u>Year</u>	11th/12th	<u>Year</u>	12th/13th
2012	1.004	2011	1.001	2010	1.002	2009	1.000
2013	1.005	2012	1.002	2011	1.003	2010	1.003
2014	1.008	2013	1.005	2012	1.002	2011	1.000
Average	1.006	Average	1.003	Average	1.002	Average	1.001
Policy		Policy		Policy		Policy	
<u>Year</u>	13th/14th	<u>Year</u>	14th/15th	<u>Year</u>	15th/16th	<u>Year</u>	16th/17th
2008	1.004	2007	1.001	2006	1.002	2005	1.004
2009	1.000	2008	1.004	2007	1.002	2006	1.004
2010	1.001	2009	1.001	2008	1.004	2007	1.002
Average	1.002	Average	1.002	Average	1.003	Average	1.003
Policy		Policy					
<u>Year</u>	17th/18th	<u>Year</u>	18th/19th				
2004	1.003	2003	1.003				
2005	1.003	2004	1.003				
2006	1.003	2005	1.002				
Average	1.003	Average	1.003				



APPENDIX A-II

Determination of Premium and Losses Developed to an Ultimate Report

Section E - Limited Indemnity Paid + Case Loss Development Factors

Policy		Policy		Policy		Policy	
<u>Year</u>	1st/2nd	<u>Year</u>	2nd/3rd	<u>Year</u>	3rd/4th	<u>Year</u>	4th/5th
			<u></u>			·	·
2018	1.132	2017	1.075	2016	1.058	2015	1.019
2019	1.163	2018	1.058	2017	1.031	2016	1.022
2020	1.102	2019	1.057	2018	1.028	2017	1.035
2021	1.174	2020	1.080	2019	1.056	2018	1.022
2022	1.177	2021	1.074	2020	1.020	2019	1.022
2022	1.177	2021	1.074	2020	1.020	2019	1.032
Average	1.150	Average	1.069	Average	1.039	Average	1.026
-		- "		- "		- "	
Policy	=	Policy	a., . - .,	Policy	=	Policy	0.1.10.1
<u>Year</u>	<u>5th/6th</u>	<u>Year</u>	<u>6th/7th</u>	<u>Year</u>	<u>7th/8th</u>	<u>Year</u>	8th/9th
2014	1.022	2013	1.012	2012	1.002	2011	0.995
2015	1.022	2014	1.028	2013	1.002	2012	1.003
			1.020			2012	
2016	1.014	2015		2014	1.002		0.997
2017	1.009	2016	1.002	2015	1.004	2014	0.998
2018	1.010	2017	1.004	2016	1.010	2015	0.996
Average	1.015	Average	1.011	Average	1.005	Average	0.998
Policy		Policy		Policy		Policy	
<u>Year</u>	9th/10th	<u>Year</u>	10th/11th	<u>Year</u>	11th/12th	<u>Year</u>	12th/13th
2010	0.993	2009	0.998	2008	1.000	2007	1.001
2011	1.005	2010	1.001	2009	0.998	2008	0.998
2012	1.003	2011	1.004	2010	0.996	2009	0.998
						2010	1.001
2013	1.004	2012	1.004	2011	0.999		
2014	1.007	2013	1.008	2012	0.999	2011	0.999
Average	1.002	Average	1.003	Average	0.998	Average	0.999
Dallan		Dalian		Dallan		Dallan	
Policy	404-7444	Policy	4.40.74.50	Policy	450-7400	Policy	400-/470
<u>Year</u>	13th/14th	<u>Year</u>	14th/15th	<u>Year</u>	<u>15th/16th</u>	<u>Year</u>	16th/17th
2006	1.010	2005	1.002	2004	1.001	2003	1.004
2007	0.999	2006	0.999	2005	1.006	2004	1.000
2008	1.005	2007	1.005	2006	1.002	2005	0.999
2009	0.999	2008	1.001	2007	1.002	2006	1.004
		2009					
2010	1.002	2009	0.998	2008	1.002	2007	1.001
Average	1.003	Average	1.001	Average	1.003	Average	1.002
Policy		Policy					
,	470.4400	,	400.7400				
<u>Year</u>	<u>17th/18th</u>	<u>Year</u>	<u>18th/19th</u>				
2002	1.001	2001	1.001				
2003	1.004	2002	1.000				
2004	1.004	2002	1.000				
		2003					
2005	0.998		1.002				
2006	0.997	2005	1.001				
Average	1.000	Average	1.001				
=		-					



APPENDIX A-II

Determination of Premium and Losses Developed to an Ultimate Report

Section F - Limited Medical Paid + Case Loss Development Factors

Policy		Policy		Policy		Policy	
Year	1st/2nd	<u>Year</u>	2nd/3rd	<u>Year</u>	3rd/4th	<u>Year</u>	4th/5th
2018	1.002	2017	0.994	2016	1.003	2015	1.001
2019	1.044	2018	0.990	2017	1.013	2016	1.004
2020	1.007	2019	1.016	2018	0.997	2017	1.000
2021	1.038	2020	0.993	2019	1.013	2018	0.984
2022	1.063	2021	1.017	2020	1.012	2019	0.996
Average	1.031	Average	1.002	Average	1.008	Average	0.997
Policy		Policy		Policy		Policy	
<u>Year</u>	5th/6th	<u>Year</u>	6th/7th	<u>Year</u>	7th/8th	<u>Year</u>	8th/9th
<u>1001</u>	<u>ou vou i</u>	<u>1001</u>	001/7 01	<u>rour</u>	747041	<u>rour</u>	<u>ou your</u>
2014	1.004	2013	1.004	2012	1.004	2011	0.992
2015	1.014	2014	1.007	2013	1.020	2012	0.998
2016	0.995	2015	0.999	2014	0.998	2013	0.994
2017	0.990	2016	0.994	2015	0.992	2014	1.003
2018	0.996	2017	1.003	2016	1.002	2015	0.991
Average	1.000	Average	1.001	Average	1.003	Average	0.996
Policy		Policy		Policy		Policy	
<u>Year</u>	9th/10th	<u>Year</u>	10th/11th	<u>Year</u>	11th/12th	<u>Year</u>	12th/13th
2010	1.003	2009	0.989	2008	1.001	2007	0.999
2010			1.000	2009	0.999	2007	0.998
	0.999	2010					
2012	1.002	2011	0.999	2010	1.001	2009	0.998
2013	0.998	2012	0.996	2011	0.993	2010	0.996
2014	1.005	2013	1.003	2012	0.998	2011	0.995
Average	1.001	Average	0.997	Average	0.998	Average	0.997
Avelage	1.001	Average	0.557	Avelage	0.550	Avelage	0.557
Policy		Policy		Policy		Policy	
	404-/444-		4 441- /4 541-		4 F4L /4 C4L		4 041- /4 741-
<u>Year</u>	13th/14th	<u>Year</u>	14th/15th	<u>Year</u>	15th/16th	<u>Year</u>	16th/17th
2006	1.005	2005	0.999	2004	0.997	2003	1.002
2007	0.998	2006	1.001	2005	0.989	2004	1.000
2008	1.000	2007	0.998	2006	1.002	2005	1.000
2009	1.000	2008	0.997	2007	1.002	2006	1.003
2010	1.002	2009	0.997	2008	0.999	2007	1.000
Average	1.001	Average	0.998	Average	0.997	Average	1.001
Policy		Policy					
<u>Year</u>	17th/18th	<u>Year</u>	18th/19th				
2002	1 011	2001	1 002				
2002	1.011	2001	1.002				
2003	1.001	2002	1.004				
2004	0.997	2003	1.004				
2005	0.998	2004	0.998				
2006	0.998	2005	1.000				
Avorage	1.001	Averege	1.002				
Average	1.001	Average	1.002				



APPENDIX A-II

Determination of Premium and Losses Developed to an Ultimate Report

Section G - Determination of Policy Year Loss Development Factors (19th-to-Ultimate Report)

Indemnity Paid+Case Data for Matching Companies

(1)	(2)	(3)	(4)	(5)	(6) Factor to	(7) Indicated
Policy	Losses for	Policy Year	Losses for All P	rior Policy Years	Adjust Losses	19th-to-Ult Development
Year	19th Report	20th Report	Previous	Current	for Prior Policy Years	for Policy Year
1995	141,313,490	141,545,426	2,727,688,854	2,729,411,452	1.309	1.011
1996	147,966,426	148,885,395	2,870,127,732	2,872,050,605	1.256	1.017
1997	154,311,500	154,746,190	3,017,195,817	3,016,590,277	1.201	1.000
1998	182,540,288	182,664,069	3,169,160,582	3,171,144,364	1.008	1.011
1999	178,274,607	178,699,133	3,218,869,043	3,221,131,468	0.987	1.015
2000	186,758,233	186,891,304	3,255,220,270	3,256,649,521	0.913	1.009
2001	196,907,747	196,564,505	3,593,799,828	3,596,016,654	0.870	1.011
2002	182,595,540	182,723,355	3,792,537,631	3,795,456,993	0.903	1.018
2003	196,918,759	197,030,881	3,978,180,348	3,979,178,040	0.803	1.007
2004	174,680,215	175,000,820	4,160,867,608	4,163,470,651	0.884	1.019
		S	Selected Indemnity	19th-to-Ultimate L	oss Development Factor	1.010

Medical Paid+Case Data for Matching Companies

(8)	(9)	(10)	(11)	(12)	(13) Factor to	(14) Indicated
Policy	Losses for	Policy Year	Losses for All P	rior Policy Years	Adjust Losses	19th-to-Ult Development
Year	19th Report	20th Report	Previous	Current	for Prior Policy Years	for Policy Year
1995	134,266,425	134,657,354	2,061,176,436	2,065,782,021	1.111	1.034
1996	128,546,172	128,496,716	2,199,686,714	2,200,950,027	1.194	1.008
1997	152,933,798	153,607,274	2,327,361,810	2,327,688,399	1.021	1.006
1998	156,288,073	155,917,719	2,480,377,273	2,483,028,345	1.011	1.014
1999	162,855,364	162,873,779	2,532,868,394	2,541,678,128	0.946	1.057
2000	176,218,520	175,903,496	2,578,726,202	2,587,108,782	0.849	1.054
2001	177,446,442	177,588,476	2,889,020,441	2,898,708,201	0.868	1.064
2002	176,655,270	177,348,120	3,076,239,192	3,076,513,429	0.829	1.006
2003	196,101,655	196,235,892	3,253,861,549	3,258,827,858	0.745	1.035
2004	196,491,236	197,003,679	3,442,882,714	3,456,123,502	0.744	1.093
			Selected Medical	19th-to-Ultimate L	oss Development Factor	1.025*

^{*}As shown in Section H line (2), NCCl's standard methodology involves the application of a factor to adjust the 19th-to-ultimate development factor to a limited basis, which is based on an analysis involving countrywide losses. The selected medical 19th-to-ultimate development factor in Section G reflects a review of how Missouri-specific large loss data in excess of the limiting threshold impacts the values shown in Section G column (14).

(7) = 1 + [(3) - (2) + ((5) - (4)) / (6)] / (2)(14) = 1 + [(10) - (9) + ((12) - (11)) / (13)] / (9)

Columns (4) and (11) are valued as of the date at which the given policy year is at a 19th report.

Columns (5) and (12) are valued as of the date at which the given policy year is at a 20th report.



APPENDIX A-II

Determination of Premium and Losses Developed to an Ultimate Report

Section H - Derivation of Policy Year Limited 19th-to-Ultimate Loss Development Factors

	Indemnity Paid-to-	Medical Paid-to-
Policy	Paid + Case Ratio	Paid + Case Ratio
<u>Year</u>	19th Report	19th Report
2001	0.972	0.971
2002	0.972	0.956
2003	0.956	0.967
2004	0.951	0.974
2005	0.965	0.963
Selected	0.970	0.970

(5) Limited Paid 19th-to-Ultimate Loss Development Factor = (3) / (4)

<u>Indemnity Tail</u>	
(1) Paid+Case 19th-to-Ultimate Loss Development Factor (Section G)	1.010
(2) Factor to Adjust 19th-to-Ultimate Development Factor to a Limited Basis	0.691
(3) Limited Paid+Case 19th-to-Ultimate Loss Development Factor = [(1) - 1] x (2) + 1	1.007
(4) Limited Paid-to-Paid+Case Ratio	0.970
(5) Limited Paid 19th-to-Ultimate Loss Development Factor = (3) / (4)	1.038
Medical Tail	
(1) Paid+Case 19th-to-Ultimate Loss Development Factor (Section G)	1.025
(2) Factor to Adjust 19th-to-Ultimate Development Factor to a Limited Basis	0.691
(3) Limited Paid+Case 19th-to-Ultimate Loss Development Factor = [(1) - 1] x (2) + 1	1.017
(4) Limited Paid-to-Paid+Case Ratio	0.970

1.048



APPENDIX A-II

Determination of Premium and Losses Developed to an Ultimate Report

Section I - Summary of Limited Paid Loss Development Factors

(1) (2)					
	Indemnity Paid	d Loss Development			
Report	to Next Report	to Ultimate			
1st	1.814	3.650			
2nd	1.297	2.012			
3rd	1.147	1.551			
4th	1.085	1.352			
5th	1.059	1.246			
6th	1.033	1.177			
7th	1.027	1.139			
8th	1.013	1.109			
9th	1.010	1.095			
10th	1.008	1.084			
11th	1.006	1.075			
12th	1.004	1.069			
13th	1.003	1.065			
14th	1.005	1.062			
15th	1.005	1.057			
16th	1.006	1.052			
17th	1.004	1.046			
18th	1.004	1.042			
19th		1.038			

	(3)	(4)
	Medical Paid I	oss Development
Report	to Next Report	to Ultimate
1st	1.221	1.503
2nd	1.059	1.231
3rd	1.025	1.162
4th	1.016	1.134
5th	1.011	1.116
6th	1.010	1.104
7th	1.008	1.093
8th	1.007	1.084
9th	1.006	1.076
10th	1.003	1.070
11th	1.002	1.067
12th	1.001	1.065
13th	1.002	1.064
14th	1.002	1.062
15th	1.003	1.060
16th	1.003	1.057
17th	1.003	1.054
18th	1.003	1.051
19th		1.048

^{(2) =} Cumulative upward product of column (1).

^{(4) =} Cumulative upward product of column (3).



APPENDIX A-II

Determination of Premium and Losses Developed to an Ultimate Report

Section J - Summary of Limited Paid+Case Loss Development Factors

	(1)	(2)
	Indemnity Paid+0	Case Loss Development
Report	to Next Report	to Ultimate
1st	1.150	1.373
2nd	1.069	1.194
3rd	1.039	1.117
4th	1.026	1.075
5th	1.015	1.048
6th	1.011	1.033
7th	1.005	1.022
8th	0.998	1.017
9th	1.002	1.019
10th	1.003	1.017
11th	0.998	1.014
12th	0.999	1.016
13th	1.003	1.017
14th	1.001	1.014
15th	1.003	1.013
16th	1.002	1.010
17th	1.000	1.008
18th	1.001	1.008
19th		1.007

(3)					
Medical Paid+Case Loss Developme					
to Next Report	to Ultimate				
1.031	1.049				
1.002	1.017				
1.008	1.015				
0.997	1.007				
1.000	1.010				
1.001	1.010				
1.003	1.009				
0.996	1.006				
1.001	1.010				
0.997	1.009				
0.998	1.012				
0.997	1.014				
1.001	1.017				
0.998	1.016				
0.997	1.018				
1.001	1.021				
1.001	1.020				
1.002	1.019				
	1.017				
	Medical Paid+C to Next Report 1.031 1.002 1.008 0.997 1.000 1.001 1.003 0.996 1.001 0.997 0.998 0.997 1.001 0.998 0.997 1.001 1.001 1.001 1.001				

^{(2) =} Cumulative upward product of column (1).

^{(4) =} Cumulative upward product of column (3).



APPENDIX A-II

Determination of Premium and Losses Developed to an Ultimate Report

Section K - Factor to Adjust Limited Losses to an Unlimited Basis

(1) Threshold at the Midpoint of the Loss Cost Effective Period*	9,685,328
(2) Statewide Excess Ratio for (1)	0.012
(3) Market Share for Carriers Missing from Large Loss and Catastrophe Call	0.000
(4) Factor to Adjust Limited Losses to an Unlimited Basis = 1.0 / {1.0 - [(2) x (1.0 - (3))]}	1.012

Section L - Policy Year Large Loss Limits

	Policy Year
Experience	Detrended
Year	Limit
2023	8,755,709
2022	8,436,293
2021	8,024,208
2020	7,602,692
2019	7,211,300
2018	6,926,913
2017	6,699,065
2016	6,492,458
2015	6,376,712
2014	6,243,412
2013	6,064,069
2012	5,964,738
2011	5,833,520
2010	5,686,138
2009	5,584,136
2008	5,587,239
2007	5,470,996
2006	5,245,477
2005	5,063,293
2004	4,901,542
2003	4,747,598
2002	4,631,469
2001	4,543,228

^{*} December 1, 2026 is the midpoint of the effective period for which the revised loss costs are being proposed.



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Appendix A – Factors Underlying the Proposed Loss Cost Level Change

Appendix A-III Trend Factors

The proposed loss costs are intended for use with policies with effective dates in the proposed effective period. However, the data underlying this filing is based on the years in the experience period. Thus, it is necessary to use trend factors that forecast how much future Missouri workers compensation experience will differ from historical experience.

Trend factors measure anticipated changes in the amount of indemnity and medical benefits as compared with anticipated changes in the amount of workers' wages. For example, if benefit costs are expected to grow faster than wages, then a trend factor greater than zero is indicated. Conversely, if wages are expected to grow faster than benefit costs, then a trend factor less than zero is indicated.

Overview of Methodology

NCCI separately analyzes a measure of the number of workplace injuries (claim frequency) and the average indemnity and medical costs of each of these injuries (claim severity). Adjustments are made to the premium, losses, and claim counts underlying the trend analysis. Premium is adjusted to the current loss cost level excluding expense-related premium, developed to ultimate, and adjusted for changes in the level of workers' wages over time using the United States Bureau of Labor Statistics Quarterly Census of Employment and Wages for Missouri. Similarly, losses are developed to ultimate and adjusted to the current benefit level and a common wage level. Indemnity lost-time claims are developed to ultimate and used in the frequency and severity calculations. Medical-only claim counts are excluded from the trend analysis, but the losses associated with medical-only claims are included. The claim severities and loss ratios in the trend analysis are based on an average of paid and paid plus case losses.

While claim frequency and severity are reviewed separately, NCCI selects annual indemnity and medical loss ratio trend factors in Missouri. Loss ratios do not require an adjustment to a common wage level since the wage adjustment to frequency and severities cancels out. Loss ratios are relied upon as they are less impacted by shifts in the industry mix since these impacts to frequency and severity tend to offset one another. In order to estimate the average annual percentage changes in the loss ratios, exponential curves are fit to the historical data points. Considerations in the trend factor selections include a review of loss ratio patterns observed over an extended period of time, along with other pertinent considerations including, but not limited to, changes in system benefits and administration, economic environment, credibility of state data, experience period, and prior trend approach and selection.

The trend lengths displayed on the following exhibits are calculated by comparing the average accident date, or midpoint, for the effective period of the proposed loss costs to each average accident date of the policy years in the experience period. The average accident dates are



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Appendix A – Factors Underlying the Proposed Loss Cost Level Change

based on a Missouri distribution of policy writings by month and assume a uniform probability of loss over the coverage period.

Considerations Underlying Trend Selections in this Filing

The trend factors selected in this filing are meant to recognize the impact the changes in benefits and inflation will have on loss ratios between the midpoints of the experience period years on which the filing is based and the midpoint of the proposed loss cost effective period. Trends using the most recent fifteen policy years are typically reviewed to allow one to evaluate changes over an extended period of time, including both economic and non-economic factors, and to mitigate short-term anomalous year-to-year changes.

In addition to the indicated exponential indemnity and medical loss ratio trend fits, these exhibits also show the exponential trend fits for the underlying frequency and severity components for periods ranging from five to fifteen years. Note that frequency and severity trends were reviewed but not selected.

The COVID-19 pandemic may have permanently altered aspects of the workplace and economy, including the prevalence of remote work, reduced business travel affecting some sectors, changes in job duties and workplaces, and changes in mix of business, which are likely to persist into the future. However, a pattern of improving indemnity and medical loss ratios has been observed over the most recent fifteen years in Missouri, beginning prior to the onset of the pandemic. The changes in the loss ratios in the most recent years align with the long-term patterns observed in Missouri, which have been driven by declining claim frequency and relatively flat severity trends. This provides further evidence that changes to the workplace coming out of the pandemic have resulted in better experience, which is expected to continue.

Indemnity Loss Ratio Considerations

The indemnity loss ratio trend displays a long-term pattern of decline. In Missouri, wage growth accelerated between 2020 and 2023, increasing by 5% on average in these years. As wages increase, both premiums and the amounts payable for indemnity benefits increase. While wage inflation could have some indirect impact on loss ratios to the extent that either the maximum weekly indemnity benefit lags behind wage growth, or the wage growth among injured workers differs from the state's overall workforce, the recent inflationary impacts are not expected to significantly distort the relationship between lost-time benefits and premium.

However, recent increases in development for indemnity paid losses has put upward pressure on the exponential fits underlying the indemnity loss ratio trend selection. As development has a larger impact on less mature years, the increase in development has a leveraged effect on the most recent years, elevating their loss ratios and in turn flattening the exponential trend fits.



Advisory Loss Costs and Rating Values Filing - January 1, 2026

Appendix A – Factors Underlying the Proposed Loss Cost Level Change

Compared to last year's filing, the indemnity loss ratio exponential trend fits now have a tighter and less negative range. Accordingly, an annual loss ratio trend factor of -3.0% was selected for the indemnity loss ratio—an increase over the previous selection of -3.5%. This year's selection of -3.0% is supported by a plurality of the exponential fits displayed and aligns with the mid- to long-term exponential fits, which are less volatile and strike a balance between responsiveness and stability.

Medical Loss Ratio Considerations

The abovementioned acceleration in wage growth can also be expected to impact recent changes in medical loss ratios as wage growth has outpaced medical inflation, as measured by the Chain-Weighted Personal Healthcare (PHC) index. From 2008 to 2019, wages in Missouri grew at an average annual rate of about 2%, according to the US Bureau of Labor Statistics (BLS) Quarterly Census of Employment and Wages (QCEW). However, from 2020 to 2023, annual wage growth exceeded the historical average, rising at an average rate of 5% per year. Looking ahead, forecasts suggest that wage growth in Missouri will moderate to around 3% annually in 2025 and beyond (Moody's Analytics), a trend supported by the latest data observed for 2024.

While the anticipated 3% annual wage growth remains strong compared to the 2008 to 2019 timeframe, the latest data and forecasts suggest that the unusually high wage growth seen in 2020–2023 is unlikely to continue. Since payroll serves as the exposure base for determining workers compensation premiums, rising wages lead to higher premiums, which in turn exert downward pressure on medical loss ratios over time. The extent of this effect depends on the rate of wage growth. Therefore, it is important to consider how future wage growth expectations, which differ from historical rates, may influence prospective estimates of medical loss ratio trends.

Another factor influencing historical medical loss ratio changes is the rate of medical inflation. Workers compensation medical costs in Missouri are affected by the general cost of medical services, which typically rises over time. Annual medical inflation rates, as measured by the countrywide PHC index, have fluctuated—dropping from around 3% in 2008, 2009, and 2010 to below 1% in 2015, and then gradually increasing to approximately 2.5% in 2023. The PHC index is projected to see annual increases of around 3% through the prospective rate effective period (Centers for Medicare & Medicaid Services).

More weight is given to the mid- to long-term fits which are less influenced by the recent changes in wage and medical inflation, of which some portion may be less predictive in projecting future loss ratio changes since the recent historical pattern of wage growth and



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Appendix A – Factors Underlying the Proposed Loss Cost Level Change

medical inflation differs from future expectations. An annual loss ratio trend factor of -3.0% was selected again this year for the medical loss ratio.

Frequency and Severity Trends

Lost-time claim frequency has shown a long-term decline while the indemnity and medical severity exhibit similar and relatively flat trends. Overall, the trends in claim frequency and severity suggest that improving workers compensation experience can be expected over the long term in Missouri.



APPENDIX A-III

Policy Year Trend Factors

Section A - Calculation of Annual Loss Ratio Trend Factors

(1) Selected Annual Loss Ratio Trends: Indemnity Medical
-3.0% -3.0%

(2) Length of Trend Period from Midpoint of Policy Year to Midpoint of Effective Period:

 PY 2023
 PY 2022

 Trend Length:
 3.001
 4.001

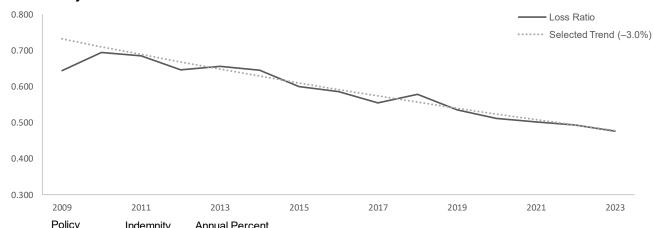
(3) Trend Factors Applied to Experience Year Loss Ratios = [1 + (1)] ^ (2)

 PY 2023
 PY 2022

 Indemnity:
 0.913
 0.885

 Medical:
 0.913
 0.885

Section B - Indemnity Loss Ratio Trend Data



Policy	indemnity	Annuai Percent	
Year	Loss Ratio^	Change	
2009	0.644	-	
2010	0.694	7.8%	
2011	0.685	-1.3%	# of `
2012	0.646	-5.7%	in l
2013	0.656	1.5%	15
2014	0.645	-1.7%	14
2015	0.600	-7.0%	13
2016	0.586	-2.3%	12
2017	0.554	-5.5%	11
2018	0.578	4.3%	10
2019	0.535	-7.4%	9
2020	0.511	-4.5%	8
2021	0.502	-1.8%	7
2022	0.493	-1.8%	6
2023	0.476	-3.4%	5

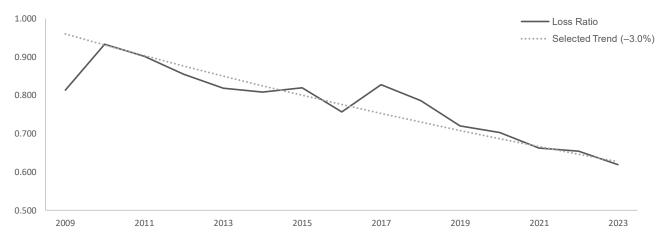
[^]Based on an average of paid and paid+case losses



APPENDIX A-III

Policy Year Trend Factors

Section C - Medical Loss Ratio Trend Data



Policy Year	Medical Loss Ratio^	Annual Percent Change		
2009	0.813	-		
2010	0.933	14.8%		
2011	0.901	-3.4%	# of Years	Exponential
2012	0.855	-5.1%	in Fit	Fits
2013	0.818	-4.3%	15	-2.4%
2014	0.808	-1.2%	14	-2.8%
2015	0.819	1.4%	13	-2.8%
2016	0.757	-7.6%	12	-2.7%
2017	0.827	9.2%	11	-2.8%
2018	0.786	-5.0%	10	-3.1%
2019	0.720	-8.4%	9	-3.5%
2020	0.703	-2.4%	8	-3.6%
2021	0.662	-5.8%	7	-4.6%
2022	0.654	-1.2%	6	-4.3%
2023	0.619	-5.4%	5	-3.7%

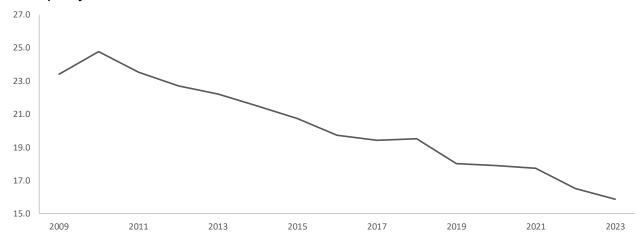
[^]Based on an average of paid and paid+case losses



APPENDIX A-III

Policy Year Trend Factors

Section D - Frequency Trend Data



Policy	Claim	Annual Percent		
Year	Frequency [^]	Change		
2009	23.414	-		
2010	24.764	5.8%		
2011	23.509	-5.1%	# of Years	Exponential
2012	22.709	-3.4%	in Fit	Fits
2013	22.211	-2.2%	15	-3.0%
2014	21.490	-3.2%	14	-3.1%
2015	20.728	-3.5%	13	-3.1%
2016	19.714	-4.9%	12	-3.1%
2017	19.418	-1.5%	11	-3.1%
2018	19.506	0.5%	10	-3.1%
2019	18.015	-7.6%	9	-3.1%
2020	17.904	-0.6%	8	-3.1%
2021	17.732	-1.0%	7	-3.4%
2022	16.518	-6.8%	6	-3.7%
2023	15.867	-3.9%	5	-3.3%

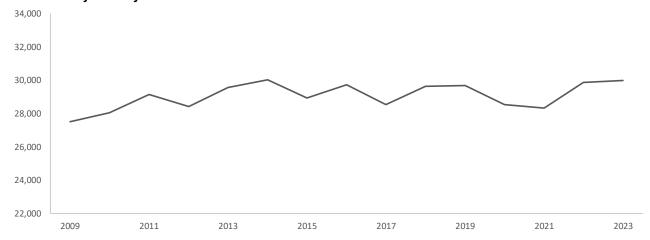
[^]Per million of on-leveled, wage-adjusted premium



APPENDIX A-III

Policy Year Trend Factors

Section E - Indemnity Severity Trend Data



Policy Year	Indemnity Severity^	Annual Percent Change		
2009	27,506	-		
2010	28,042	1.9%		
2011	29,137	3.9%	# of Years	Exponential
2012	28,417	-2.5%	in Fit	Fits
2013	29,551	4.0%	15	0.3%
2014	30,022	1.6%	14	0.2%
2015	28,941	-3.6%	13	0.1%
2016	29,733	2.7%	12	0.1%
2017	28,535	-4.0%	11	-0.1%
2018	29,640	3.9%	10	0.0%
2019	29,684	0.1%	9	0.2%
2020	28,524	-3.9%	8	0.1%
2021	28,323	-0.7%	7	0.4%
2022	29,859	5.4%	6	0.2%
2023	29,985	0.4%	5	0.7%

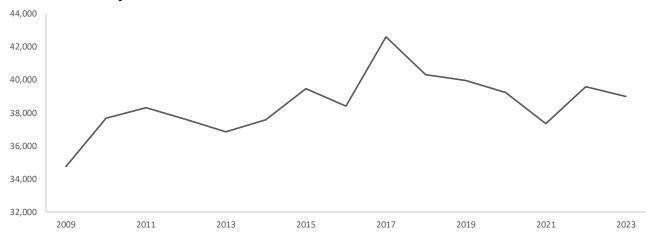
[^]Adjusted to a common wage level, based on an average of paid and paid+case losses



APPENDIX A-III

Policy Year Trend Factors

Section F - Medical Severity Trend Data



Policy	Medical	Annual Percent		
Year	Severity [^]	Change		
2009	34,751	-		
2010	37,663	8.4%		
2011	38,310	1.7%	# of Years	Exponential
2012	37,607	-1.8%	in Fit	Fits
2013	36,844	-2.0%	15	0.6%
2014	37,584	2.0%	14	0.4%
2015	39,467	5.0%	13	0.3%
2016	38,392	-2.7%	12	0.4%
2017	42,587	10.9%	11	0.3%
2018	40,301	-5.4%	10	0.0%
2019	39,940	-0.9%	9	-0.4%
2020	39,230	-1.8%	8	-0.6%
2021	37,334	-4.8%	7	-1.3%
2022	39,575	6.0%	6	-0.7%
2023	38,992	-1.5%	5	-0.4%

[^]Adjusted to a common wage level, based on an average of paid and paid+case losses



APPENDIX A-IV

Derivation of Industry Group Differentials

Industry group differentials are used to more equitably distribute the overall loss cost level change based on the individual experience of each industry group. The payroll, losses and claim counts used in the calculations below are from NCCI's Workers Compensation Statistical Plan (WCSP) data.

I. Expected Losses

The current expected losses (columns (1) and (2)) are the payroll extended by the pure premiums underlying the latest loss costs. The proposed expected losses (3) are the current expected losses adjusted to the proposed level. These adjustments include the proposed experience, trend, benefit and, if applicable, loss-based expense changes as well as any miscellaneous premium adjustments.

	(1)	(2)	(3)	(4)	(5)
	Latest Year	Five Year	Five Year		
	Current Expected	Current Expected	Proposed Expected	Current	Proposed
	Losses Prior to	Losses Prior to	Losses Prior to	Ratio of	Ratio of
	Adjustment for	Adjustment for	Adjustment for	Manual to	Manual to
	Change in	Change in	Change in	Standard	Standard
Industry Group	Off-Balance	Off-Balance	Off-Balance	Premium	Premium
Manufacturing	181,020,166	821,642,576	831,739,097	1.274	1.273
Contracting	187,872,501	804,458,259	814,490,993	1.125	1.123
Office & Clerical	101,311,052	447,257,427	452,490,201	1.135	1.142
Goods & Services	306,260,861	1,304,204,658	1,319,510,849	1.085	1.087
Miscellaneous	220,861,679	938,189,711	950,423,629	1.070	1.073
Statewide	997,326,259	4,315,752,631	4,368,654,770		

	(6)	(7)	(8)	(9)	(10)
	Latest Year	Five Year	Five Year		
	Current Expected	Current Expected	Proposed Expected		Adjustment to
	Losses Adjusted	Losses Adjusted	Losses Adjusted		Proposed for
	for Change in	for Change in	for Change in	Current/	Current
	Off-Balance	Off-Balance	Off-Balance	Proposed	Relativity
Industry Group	(1)x(4)/(5)	(2)x(4)/(5)	(3)x(4)/(5)	(7)/(8)	(9)IG/(9)SW
Manufacturing	181,162,366	822,288,014	832,392,467	0.988	1.000
Contracting	188,207,091	805,890,954	815,941,556	0.988	1.000
Office & Clerical	100,690,056	444,515,919	449,716,619	0.988	1.000
Goods & Services	305,697,364	1,301,805,017	1,317,083,046	0.988	1.000
Miscellaneous	220,244,172	935,566,627	947,766,340	0.987	0.999
Statewide	996,001,049	4,310,066,531	4,362,900,028	0.988	1.000



APPENDIX A-IV

II. Industry Group Differentials

To calculate the converted indicated balanced losses (11) the reported losses are limited to \$500,000 for a single claim occurrence and \$1,500,000 for each multiple claim occurrence. After the application of limited development, trend and benefit factors, the limited losses are brought to an unlimited level through the application of the expected excess provision. The expected excess loss provisions are non-catastrophe and the excess ratios at a loss limit of \$50 million are set equal to zero. The proposed experience change, applicable loss-based expenses and any miscellaneous premium adjustments are applied to calculate the indicated losses. These indicated losses are then balanced to the expected losses using the factors shown in Appendix B-I, Section A-3.

	(11)	(12)	(13)	(14)
Industry Group	Converted Indicated Balanced Losses	Indicated/ Expected Ratio (11)/[(8)x(10)]	Indicated Differential (12)IG/(12)SW	Lost-Time Claim Counts
Manufacturing	847,481,699	1.018	1.016	15,146
Contracting	808,656,036	0.991	0.989	9,144
Office & Clerical	454,759,232	1.011	1.009	8,422
Goods & Services	1,308,465,146	0.993	0.991	27,630
Miscellaneous	953,024,402	1.007	1.005	14,786
Statewide	4,372,386,515	1.002		

	(15)	(16)	(17)	(18)
			Credibility Weighted	
	Full Credibility	Credibility	Indicated/Expected	Final
	Standard	Minimum of	Ratio	Industry Group
	for Lost-Time	1.000 and	[(16)IGx(12)IG] +	Differential
Industry Group	Claim Counts	((14)/(15))^0.5	[1-(16)IG]x(12)SW*	(17)IG/(17)SW
Manufacturing	12,000	1.00	1.018	1.016
Contracting	12,000	0.87	0.992	0.990
Office & Clerical	12,000	0.84	1.010	1.008
Goods & Services	12,000	1.00	0.993	0.991
Miscellaneous	12,000	1.00	1.007	1.005
Statewide			1.002	1.000

^{*}Statewide ratio (column 17) = $\Sigma_{IG}[(6)x(17)] \div \Sigma_{IG}(6)$



APPENDIX A-IV

III. Description of Industry Group Differentials

Column (2) reflects the indemnity and medical combined expected losses calculated as five years of payroll (in hundreds) extended separately by indemnity and medical pure premiums underlying the latest loss costs. Column (3) adjusts the current expected losses to the proposed level by applying the components of the proposed loss cost level change. These components are applied separately for indemnity and medical, where possible. These adjustments are reflected in Appendix B-I, Section B.

Column (4) shows the current manual premium to standard premium ratios that were calculated using the latest five years of WCSP data used in the current Missouri filing. Column (5) shows the proposed manual premium to standard premium ratios calculated using the latest five years of manual premium and experience modification factors reported in the WCSP data used in the proposed Missouri filing. "Proposed" ratio refers to the fact that these ratios are based on the latest available WCSP data in the proposed filing, and they are used to adjust the proposed industry group differentials to reflect the latest available impact of experience rating by industry group. The differences between columns (4) and (5) relate to the different periods of data being used, which are rolling 5-year periods.

Columns (6), (7), and (8) are based on columns (1), (2), and (3), respectively, and include an adjustment for the change in the average experience rating off-balance by Industry Group (IG). The adjustment for the change in the average experience rating off-balance by IG is reflected by multiplying columns (1), (2), and (3) by the ratio of column (4) to column (5). The ratio of column (4) to column (5) adjusts the current and proposed expected losses (and therefore the IG differentials) to reflect the latest available impact of experience rating by industry group.

The expected losses in column (6) are used as the IG weights when determining the statewide average Credibility Weighted Indicated-to-Expected Ratio in column (17).

The expected losses in columns (7) and (8) are used to determine the relative IG changes from the prior filing to the proposed filing in column (9). Since the indicated IG relativities in column (9) reflect a statewide average that differs from 1.000, the calculation in column (10) ensures that the indicated changes by IG balance to the overall proposed statewide loss cost level change.

Column (13) normalizes the indicated to expected ratios determined in column (12) to determine differentials before credibility weighting. The credibilities are calculated for each industry group using actual lost-time cases (column (14)) and the full credibility standard. The full credibility standard (column (15)) is determined based on an analysis of five successive years of five industry group differential fluctuations across 36 states. In column (16), the credibility is 1.00 when lost-time claims exceed 12,000. The final differentials reflected in column (18) are the normalized credibility weighted industry group differentials calculated in column (17).



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Appendix B – Calculations Underlying the Loss Cost Change by Classification

NCCI separately determines loss costs for each workers compensation classification. The proposed change from the current loss cost will vary depending on the classification. The following are the general steps utilized to determine the industrial classification loss costs:

- Calculate industry group differentials, which are used to more equitably distribute the
 proposed overall average loss cost level change based on the individual experience
 of each industry group
- 2. For each classification, determine the indicated pure premiums based on the most recently-available five policy periods of Missouri payroll and loss experience
- 3. Indicated pure premiums are credibility-weighted with present on rate level pure premiums and national pure premiums to generate derived by formula pure premiums
- 4. Final adjustments include the application of a test correction factor, the ratio of manual-to-standard premium, swing limits, and where applicable, any additional loads



APPENDIX B-I

Distribution of Loss Cost Level Change to Occupational Classification

After determining the required changes in the overall loss cost level for the state and by industry group, the next step in the ratemaking procedure is to distribute these changes among the various occupational classifications. In order to do this, the pure premiums by classification must be adjusted, by policy period, industry group, or on an overall basis, to incorporate the changes proposed in the filing. There are three sets of pure premiums for each classification: indicated, present on rate level, and national pure premiums.

Section A – Calculation of Indicated Pure Premiums

The indicated pure premiums are calculated from the payroll and loss data reported, by class code and policy period, in the Workers Compensation Statistical Plan (WCSP) for the latest available five policy periods. Various adjustments are made to these pure premiums to put them at the level proposed in this filing (Sections A-1 to A-3).

Section A-1 – Calculation of Primary Conversion Factors

1. Limited Loss Development Factors*

The following factors are applied to develop the losses from first through fifth report to an ultimate basis.

Inc		mnity	Medical		
Policy Period	Likely-to-Develop	Not-Likely-to- Develop	Likely-to-Develop	Not-Likely-to-Develop	
7/18-6/19	1.108	1.030	1.020	0.998	
7/19-6/20	1.170	1.043	1.027	0.995	
7/20-6/21	1.265	1.074	1.048	0.994	
7/21-6/22	1.452	1.134	1.065	0.992	
7/22-6/23	1.850	1.283	1.146	1.001	

^{*}The likely/not-likely development factors reflect a 60% likely / 40% not-likely distribution of the total tail development.

2. Factors to Adjust to the Proposed Trend Level

The proposed trend factors are applied to adjust the losses to the proposed level.

Policy Period	Indemnity	Medical
7/18-6/19	0.797	0.797
7/19-6/20	0.821	0.821
7/20-6/21	0.847	0.847
7/21-6/22	0.873	0.873
7/22-6/23	0.900	0.900

3. Factors to Adjust to the Proposed Benefit Level

The following factors are applied to adjust the losses to the proposed benefit level.

		Permanent Total	Permanent Partial	Temporary Total	
Policy Period	Fatal	(P.T.)	(P.P.)	(T.T.)	Medical
7/18-6/19	1.000	1.000	1.000	1.000	1.000
7/19-6/20	1.000	1.000	1.000	1.000	1.000
7/20-6/21	1.000	1.000	1.000	1.000	1.000
7/21-6/22	1.000	1.000	1.000	1.000	1.000
7/22-6/23	1.000	1.000	1.000	1.000	1.000



APPENDIX B-I

4. Primary Conversion Factors: Indicated Pure Premiums

The factors above, contained within Section A-1, are combined multiplicatively, resulting in the following factors for the Likely-to-Develop (L) and Not-Likely-to-Develop (NL) groupings.

Policy Period	Fatal (L)	Fatal (NL)	P.T.*	P.P. (L)	P.P. (NL)	T.T. (L)	T.T. (NL)	Medical (L)	Medical (NL)
7/18-6/19	0.883	0.821	0.883	0.883	0.821	0.883	0.821	0.813	0.795
7/19-6/20	0.961	0.856	0.961	0.961	0.856	0.961	0.856	0.843	0.817
7/20-6/21	1.071	0.910	1.071	1.071	0.910	1.071	0.910	0.888	0.842
7/21-6/22	1.268	0.990	1.268	1.268	0.990	1.268	0.990	0.930	0.866
7/22-6/23	1.665	1.155	1.665	1.665	1.155	1.665	1.155	1.031	0.901

^{*} Permanent total losses are always assigned to the Likely-to-Develop grouping.

Section A-2 – Expected Excess Provision and Redistribution

After the application of the primary conversion factors, the limited losses are brought to an expected unlimited level through the application of excess loss factors by hazard group. The expected excess loss provisions are non-catastrophe and the excess ratios at a loss limit of \$50 million are set equal to zero. These factors are shown below.

Hazard Group	А	В	С	D	E	F	G
(1) Excess Ratios	0.066	0.088	0.119	0.136	0.190	0.225	0.260
(2) Excess Factors 1/(1-(1))	1.071	1.096	1.135	1.157	1.235	1.290	1.351

As the excess loss factors are on a combined (indemnity and medical) basis, a portion (40%) of the indemnity expected excess losses are redistributed to medical in order to more accurately allocate expected excess losses. Since a portion of the expected excess losses are redistributed in an additive manner, the expected excess factors shown above cannot be combined multiplicatively with either the primary or secondary loss conversion factors.



APPENDIX B-I

Section A-3 - Calculation of Secondary Conversion Factors

1. Factors to Adjust for Proposed Industry Group Differentials

The following factors are applied to adjust the indicated industry group differentials for the effects of credibility weighting the industry group differentials and weighting the differentials by the latest year expected losses.

	Manufacturing	Contracting	Office and Clerical	Goods and Services	Miscellaneous
(1) Indicated Differentials*	1.016	0.989	1.009	0.991	1.005
(2) Final Differentials**	1.016	0.990	1.008	0.991	1.005
(3) Adjustment (2)/(1)	1.000	1.001	0.999	1.000	1.000

^{*}See Appendix A-IV, column (13).

2. Factors to Balance Indicated to Expected Losses

The expected losses are calculated as the pure premium underlying the current loss costs, adjusted to the proposed level and adjusted for the Experience Rating Plan off-balance. The indicated losses are balanced to the expected losses by applying the following factors.

	(1)				
	Adjustment of	(2)	(3)	(4)	(5)
	Indicated Losses	Current Ratio of	Proposed Ratio of		Balancing
	to Pure Premium	Manual to	Manual to	Off-balance	Indicated to
	at Proposed	Standard	Standard	Adjustment	Expected Losses
Policy Period	Level	Premium	Premium	(2)/(3)	(1)x(4)
7/18-6/19	0.846	1.132	1.128	1.004	0.849
7/19-6/20	0.933	1.131	1.132	0.999	0.932
7/20-6/21	0.884	1.131	1.129	1.002	0.886
7/21-6/22	0.872	1.131	1.133	0.998	0.870
7/22-6/23	0.879	1.129	1.127	1.002	0.881

3. Adjustment for Experience Change

A factor of 1.012 is applied to adjust for the experience change in the proposed loss cost level.

4. Factor to Reflect Inclusion of Assigned Risk Experience

A factor of 0.993 is applied to reflect the inclusion of assigned risk experience.

5. Factor to Reflect the Proposed Loss-Based Expense Provisions

A factor of 1.210 is applied to include the proposed loss-based expense provisions.

6. Secondary Conversion Factors: Indicated Pure Premiums

The factors above, contained within section A-3, are combined multiplicatively, resulting in the following factors:

Policy Period	Manufacturing	Contracting	Office and Clerical	Goods and Services	Miscellaneous
7/18-6/19	1.032	1.033	1.031	1.032	1.032
7/19-6/20	1.133	1.134	1.132	1.133	1.133
7/20-6/21	1.077	1.078	1.076	1.077	1.077
7/21-6/22	1.058	1.059	1.057	1.058	1.058
7/22-6/23	1.071	1.072	1.070	1.071	1.071

^{**}See Appendix A-IV, column (18).



APPENDIX B-I

Section B - Calculation of Present on Rate Level Pure Premiums

The present on rate level pure premiums are the pure premiums underlying the current loss costs, adjusted to the proposed level. The data sources for the above-captioned pure premiums are the partial pure premiums underlying the current loss costs.

1. Adjustment for Experience Change

A factor of 1.012 is applied to adjust for the experience change in the proposed loss cost level.

2. Factors to Adjust to the Proposed Trend Level

The pure premiums underlying the current loss costs contain the current trend. The change in trend factors, 1.018 and 1.000, for indemnity and medical, respectively, are applied to adjust to the proposed trend level.

3. Factors to Adjust to the Proposed Benefit Level

The following factors are applied to adjust the pure premiums underlying the current loss costs to the proposed benefit level.

Effective Date	Indemnity	Medical
Benefit Adjustment	1.000	1.000

4. Factors to Include the Proposed Loss-Based Expense Provisions

The pure premiums underlying the current loss costs include the current loss-based expense provisions and must be adjusted to the proposed level.

	(a) C	urrent	(b) Pro	posed
	Indemnity	Medical	Indemnity	Medical
(1) Loss Adjustment Expense	1.210	1.210	1.210	1.210
(2) Loss-based Assessment	1.000	1.000	1.000	1.000
(3) = (1) + (2) - 1.000	1.210	1.210	1.210	1.210
(4) Overall Change (3b)/(3a)			1.000	1.000

5. Adjustment to Obtain Expected Losses

The pure premiums underlying the current loss costs reflect the current Experience Rating Plan off-balance. The change in off-balance must be applied.

	(1)	(2)	(3)
	Current Ratio of	Proposed Ratio of	Off-balance
	Manual to Standard	Manual to Standard	Adjustment
Industry Group	Premium	Premium	(1)/(2)
Manufacturing	1.274	1.273	1.001
Contracting	1.125	1.123	1.002
Office & Clerical	1.135	1.142	0.994
Goods & Services	1.085	1.087	0.998
Miscellaneous	1.070	1.073	0.997



APPENDIX B-I

6. Factors to Adjust for Proposed Industry Group Differentials

The pure premiums underlying the current loss costs are adjusted by the proposed industry group differentials.

	(1)	(2)	(3)
	Fìnal	Adjustment to Proposed for	Adjusted Differential
Industry Group	Differential*	Current Relativities**	(1)x(2)
Manufacturing	1.016	1.000	1.016
Contracting	0.990	1.000	0.990
Office & Clerical	1.008	1.000	1.008
Goods & Services	0.991	1.000	0.991
Miscellaneous	1.005	0.999	1.004

^{*}See Appendix A-IV, column (18).

7. Factor to Reflect Inclusion of Assigned Risk Experience

A factor of 0.993 is applied to reflect the inclusion of assigned risk experience.

8. Combined Conversion Factors

The factors above, contained within Section B, are combined multiplicatively, resulting in the following factors.

Industry Group	Indemnity	Medical
Manufacturing	1.040	1.022
Contracting	1.015	0.997
Office & Clerical	1.025	1.007
Goods & Services	1.012	0.994
Miscellaneous	1.024	1.006

^{**}See Appendix A-IV, column (10).



APPENDIX B-I

Section C - Calculation of National Pure Premiums

Finally, there are the national pure premiums, which reflect the countrywide experience for each classification adjusted to state conditions. These pure premiums reflect the countrywide experience for each classification as indicated by the latest available individual classification experience for all states for which the National Council on Compensation Insurance compiles workers compensation data.

Countrywide data is adjusted to Missouri conditions in four steps. First, statewide indicated pure premiums are determined for Missouri. Second, using Missouri payrolls as weights, corresponding statewide-average pure premiums are computed for each remaining state. Third, the ratios of Missouri statewide pure premiums to those for other states are used as adjustment factors to convert losses for other states to a basis that is consistent with the Missouri indicated pure premiums. The quotient of the countrywide total of such adjusted losses divided by the total countrywide payroll for the classification is the initial pure premium indicated by national relativity. Finally, national pure premiums are balanced to the level of the state indicated pure premiums to ensure unbiased derived by formula pure premiums. Indemnity and medical pure premiums are computed separately.

Section D - Calculation of Derived by Formula Pure Premiums

The indicated, present on rate level and national pure premiums are credibility weighted, and the resulting derived by formula pure premiums are used to determine the final class loss costs.

As for the preceding pure premiums, separate computations are performed for each partial pure premium: indemnity and medical. Each partial formula pure premium is derived by the weighting of the indicated, present on rate level and national partial pure premiums. The weight assigned to the policy year indicated pure premium varies in one-percent intervals from zero percent to one hundred percent, depending upon the volume of expected losses (i.e. the product of the underlying pure premiums and the payroll in hundreds). To achieve full state credibility, a classification must have expected losses of at least: \$40,939,618 for indemnity and \$27,273,557 for medical.

The partial credibilities formula is:

z = [(expected losses) / (full credibility standard)]^{0.5}

For the national pure premiums, credibility is determined from the number of lost-time claims. Full credibility standards are: 2,300 lost-time claims for indemnity and 2,000 lost-time claims for medical.

Partial credibilities are assigned using a credibility formula similar to that used for indicated pure premiums but based on the number of national cases. In no case is the national credibility permitted to exceed 50% of the complement of the state credibility.

National Credibility equals the smaller of:

[(national cases)/(full credibility standard)] $^{0.5}$ and [(1 – state credibility)/2]

The residual credibility (100% minus the sum of the state and national credibilities) is assigned to the present on rate level pure premium.

For example, if the state credibility is 40%, the national pure premium is assigned a maximum credibility of 30% ((100-40) / 2). The remainder is assigned to the present on rate level pure premium.

The total pure premium shown on the attached Appendix B-III is obtained by adding the indemnity and medical partial pure premiums obtained above and rounding the sum to three decimal places.



APPENDIX B-II

Adjustments to Obtain Loss Costs

The following items are combined with the derived by formula pure premium to obtain the proposed loss cost:

1. Test Correction Factor

The payrolls are now extended by the loss costs presently in effect and by the indicated loss costs to determine if the required change in manual premium level as calculated in Exhibit I has been achieved. Since at first this calculation may not yield the required results, an iterative process is initiated which continuously tests the proposed loss costs including tentative test correction factors until the required change in manual premium level is obtained. The test correction factor is applied to the derived by formula pure premiums.

The factors referred to above are set out as follows:

	Test Correction
	Factor
Manufacturing	1.0063
Contracting	1.0041
Office & Clerical	0.9888
Goods & Services	0.9995
Miscellaneous	1.0036

2. Ratios of Manual to Standard Premiums

The ratios of manual to standard premiums by industry group have also been excluded from the classification experience, and it is necessary to apply these factors to the derived by formula pure premiums.

	Ratio of Manual
	to Standard
	Premiums
Manufacturing	1.273
Contracting	1.123
Office & Clerical	1.142
Goods & Services	1.087
Miscellaneous	1.073



APPENDIX B-II

3. Swing Limits

As a further step, a test is made to make certain that the proposed loss costs fall within the following departures from the present loss costs:

Manufacturing	from 23% above to 17% below
Contracting	from 20% above to 20% below
Office & Clerical	from 22% above to 18% below
Goods & Services	from 20% above to 20% below
Miscellaneous	from 22% above to 18% below

These limits have been calculated in accordance with the following formula:

Max. Deviation = Effect of the final change in loss cost level by industry group plus or minus 20% rounded to the nearest 1%.

The product of the swing limits and the present loss cost sets bounds for the proposed loss cost. If the calculated loss cost falls outside of the bounds, the closest bound is chosen as the proposed loss cost. When a code is limited, the underlying pure premiums are adjusted to reflect the limited loss cost. The classifications which have been so limited are shown below. Note that classifications that are subject to special handling may fall outside of the swing limits.

An illustrative example showing the calculation of a proposed manual class loss cost is attached as Appendix B-III. This example demonstrates the manner in which the partial pure premiums are combined to produce a total pure premium, and shows the steps in the calculation at which the rounding takes place. The loss costs for other classifications are calculated in the same manner.

List of Classifications Limited by the Upper Swing

List of Classifications Limited by the Lower Swing

3122 3803 3827 5491 6251 7333 7335 7337 NONE 7711 8725

4. Missouri Contracting Classification Premium Adjustment Program (CCPAP)

For classifications eligible for the CCPAP, the last step in producing the final proposed loss costs is to apply a factor of 1.071 to offset the credits payable under the CCPAP.

A list of eligible class codes can be found under the Basic Manual state pricing programs.

^{*} A code listed below with an asterisk indicates the code's swing limit was adjusted by 0.001 before being applied; this is only performed when the upper and lower bounds calculated by the swing limit are equal.



APPENDIX B-III

Derivation of Proposed Loss Cost - Code 8810

As previously explained in Appendix B-I, the indicated pure premiums are developed by adjusting the limited losses by a set of conversion factors. The converted losses are then summarized into indemnity and medical and then divided by payroll (in hundreds). The derivation of the indicated pure premium for the above-captioned classification follows:

LIMITED LOSSES (Workers Compensation Statistical Plan)

				Permanent	Permanent	Temporary	Temporary		
	Fatal	Fatal	Permanent	Partial	Partial	Total	Total	Medical	Medical
Policy Period	Likely	Not-Likely	Total	Likely	Not-Likely	Likely	Not-Likely	Likely	Not-Likely
07/01/18 - 06/30/19	500,000	500,000	508,104	1,972,927	4,561,270	874,684	1,479,126	3,401,399	11,667,071
07/01/19 - 06/30/20	259,473	5,000	341,479	1,509,614	3,145,919	722,947	1,960,576	3,864,400	8,377,721
07/01/20 - 06/30/21	0	0	0	884,379	3,207,814	865,154	1,647,928	1,843,927	8,700,759
07/01/21 - 06/30/22	0	0	191,415	1,018,546	2,712,244	1,416,653	2,324,153	3,472,160	9,110,424
07/01/22 - 06/30/23	0	0	0	877,681	2,439,819	857,955	2,346,169	1,961,912	10,317,104

PRIMARY CONVERSION FACTORS (Appendix B-I, Section A-1)

				Permanent	Permanent	Temporary	Temporary		
	Fatal	Fatal	Permanent	Partial	Partial	Total	Total	Medical	Medical
Policy Period	Likely	Not-Likely	Total	Likely	Not-Likely	Likely	Not-Likely	Likely	Not-Likely
07/01/18 - 06/30/19	0.883	0.821	0.883	0.883	0.821	0.883	0.821	0.813	0.795
07/01/19 - 06/30/20	0.961	0.856	0.961	0.961	0.856	0.961	0.856	0.843	0.817
07/01/20 - 06/30/21	1.071	0.910	1.071	1.071	0.910	1.071	0.910	0.888	0.842
07/01/21 - 06/30/22	1.268	0.990	1.268	1.268	0.990	1.268	0.990	0.930	0.866
07/01/22 - 06/30/23	1.665	1.155	1.665	1.665	1.155	1.665	1.155	1.031	0.901

EXPECTED EXCESS PROVISION AND REDISTRIBUTION (Appendix B-I, Section A-2)

After the application of the primary conversion factors, the limited losses are brought to an expected unlimited level through the application of a hazard group-specific excess loss factor. The factor is shown below:

	HAZARD GROUP: C
Excess Factor	1.135

As the excess loss factor is on a combined (indemnity and medical) basis, the following portion of the indemnity expected excess losses are redistributed to medical in order to more accurately allocate expected excess losses:

Redistribution %	40%



APPENDIX B-III

Derivation of Proposed Loss Cost - Code 8810

EXPECTED UNLIMITED LOSSES (Limited Losses x Primary Conversion Factors, then adjusted for the Excess Provision and Redistribution)

				Permanent	Permanent	Temporary	Temporary		
	Fatal	Fatal	Permanent	Partial	Partial	Total	Total	Medical	Medical
Policy Period	Likely	Not-Likely	Total	Likely	Not-Likely	Likely	Not-Likely	Likely	Not-Likely
07/01/18 - 06/30/19	477,281	443,769	485,017	1,883,282	4,048,298	834,940	1,312,779	3,322,811	10,818,294
07/01/19 - 06/30/20	269,563	4,627	354,757	1,568,313	2,911,152	751,058	1,814,266	3,844,840	8,005,527
07/01/20 - 06/30/21	0	0	0	1,023,933	3,155,688	1,001,674	1,621,149	1,959,816	8,554,337
07/01/21 - 06/30/22	0	0	262,384	1,396,186	2,902,736	1,941,897	2,487,387	3,845,225	9,224,702
07/01/22 - 06/30/23	0	0	0	1,579,772	3,046,373	1,544,266	2,929,441	2,452,085	10,849,983

SECONDARY CONVERSION FACTORS (Appendix B-I, Section A-3)

INDUSTRY GROUP		
Policy Period	Office and Clerical	
07/01/18 - 06/30/19	1.031	
07/01/19 - 06/30/20	1.132	
07/01/20 - 06/30/21	1.076	
07/01/21 - 06/30/22	1.057	
07/01/22 - 06/30/23	1.070	

PAYROLL, FINAL CONVERTED LOSSES (Expected Unlimited Losses x Secondary Conversion Factors)

		Indemnity	Indemnity	Medical	Medical	Total	Total	
Policy Period	Payroll	Likely	Not-Likely	Likely	Not-Likely	Indemnity	Medical	Total
07/01/18 - 06/30/19	27,432,378,227	3,794,616	5,984,796	3,425,818	11,153,661	9,779,412	14,579,479	24,358,891
07/01/19 - 06/30/20	27,195,226,895	3,332,258	5,354,411	4,352,359	9,062,257	8,686,669	13,414,616	22,101,285
07/01/20 - 06/30/21	29,174,154,722	2,179,553	5,139,877	2,108,762	9,204,467	7,319,430	11,313,229	18,632,659
07/01/21 - 06/30/22	32,046,088,956	3,805,694	5,697,360	4,064,403	9,750,510	9,503,054	13,814,913	23,317,967
07/01/22 - 06/30/23	33,656,446,288	3,342,721	6,394,121	2,623,731	11,609,482	9,736,842	14,233,213	23,970,055
Total	149,504,295,088	16,454,842	28,570,565	16,575,073	50,780,377	45,025,407	67,355,450	112,380,857
		INDICATED PURE PREMIUM			0.0301	0.0451	0.075	

The pure premiums shown were calculated using unrounded losses, while the converted losses have been rounded for display purposes.

The present on rate level pure premiums are developed by adjusting the pure premiums underlying the current loss cost by the conversion factors calculated in Appendix B-I. The derivation of the present on rate level pure premiums for the above-captioned classification follows:

	Indemnity	Medical	Total
Pure Premiums Underlying Current Loss Cost	0.025	0.045	0.07
Conversion Factors (App. B-I, Section B)	1.025	1.007	XXX
PURE PREMIUMS PRESENT ON RATE LEVEL			
(Underlying Pure Premiums) x (Conversion Factor)	0.0256	0.0453	0.071



APPENDIX B-III

Derivation of Proposed Loss Cost - Code 8810

Industry Group - Office and Clerical, Hazard Group - C

The loss cost for the above-captioned classification is derived as follows:

		Indemnity	<u>Medical</u>	<u>Total</u>
1.	Indicated Pure Premium	0.0301	0.0451	0.075
2.	Pure Premium Indicated by National Relativity	0.0287	0.0458	0.075
3.	Pure Premium Present on Rate Level	0.0256	0.0453	0.071
4.	State Credibilities	97%	100%	xxx
5.	National Credibilities	1%	0%	xxx
6.	Residual Credibilities = 100% - (4) - (5)	2%	0%	xxx
7.	Derived by Formula Pure Premiums = (1) x (4) + (2) x (5) + (3) x (6)	0.0300	0.0451	0.075
8.	Test Correction Factor	0.9888	0.9888	xxx
9.	Underlying Pure Premiums = (7) x (8) *	0.0294	0.0446	0.074
10.	Ratio of Manual to Standard Premium			1.142
11.	Loss Cost = (9) x (10)			0.085
12.	Loss Cost Within Swing Limits			0.085
	Current Loss Cost x Swing Limits a) Lower bound = $0.08 \times 0.820 = 0.066$ b) Upper bound = $0.08 \times 1.220 = 0.097$			
13.	Pure Premiums Underlying Proposed Loss Cost* = ((13TOT) / (9TOT)) x (9) , (13TOT) = (12) / (10)	0.0294	0.0446	0.074
14.	Miscellaneous Loadings			0.000
15.	Final Loaded Loss Cost			0.085

^{*} Indemnity pure premium is adjusted for the rounded total pure premium: Indemnity Pure Premium = Total Pure Premium - Medical Pure Premium



APPENDIX B-IV

WCSP data is used to determine the F-Classification (F-Class) loss costs. The latest year of WCSP payroll is extended by both the current and proposed loss costs. Based on \$25,025,675 of payroll, the overall loss cost level change in Missouri is -11.9%.

I. Overview of Methodology

- Ten years of F-Class losses* across all states for which the National Council on Compensation Insurance compiles workers compensation ratemaking data are converted and adjusted to a countrywide level and used with ten years of F-Class countrywide payroll to determine the F-class countrywide pure premiums at both an overall and individual classification level.
- F-class code countrywide relativities are then calculated by comparing the F-class countrywide pure premiums by class to the overall countrywide F-class pure premium. The relativity values are reflected in the table in Section II.
- A single state primary base pure premium is calculated by applying a countrywide to state relativity factor to bring the Fclass overall countrywide pure premium to the Missouri proposed level.
- A final base pure premium is calculated by bringing the primary base pure premium to the proposed Missouri trend and benefit levels, and applying any applicable expenses and/or offsets.
- Final F-Class loss costs are calculated by applying the countrywide relativity by class code to the final base pure premium and applying swing limits.

*Losses are limited to \$500,000 for a single claim occurrence and \$1,500,000 for each multiple claim occurrence. Texas data is included for policies effective 1/1/2013 and subsequent.



APPENDIX B-IV

II. The F-class code countrywide relativities:

Class Code	Countrywide Relativity**
6006	1.427
6801*	1.000
6824	1.081
6825	0.365
6826	0.554
6828*	1.000
6829*	1.000
6843	1.215
6845	1.188
6872	1.335
6873*	1.000
6874	1.342
7309	1.335
7313	0.588
7317	0.900
7327*	1.000
7350	1.146
8709	0.365
8726	0.215
9077*	1.000

^{*}Relativities for class codes with a limited amount of data are set to 1.000.

III. Swing Limits

The proposed loss costs are limited to the swing limits based on 20% above and 20% below the current loss costs.

Classifications Limited by the Upper Swing NONE

Classifications Limited by the Lower Swing 6874 7327 8709

^{**}The relativities have been locked into the values from the prior filing.



APPENDIX B-IV

Derivation of State Base Pure Premium

	Indemnity	<u>Medical</u>	<u>Total</u>
Overall Countrywide Pure Premium			2.303
2. State Act Pure Premium Relativity Factor			1.577
3. Countrywide State Act Weight			25%
4. Primary Base Pure Premium =[(1) x (2) x (3)] + [(1) x (1 - (3))]			2.635
5. Countrywide Weights	52%	48%	100%
6. Trend Factors	0.972	0.972	xx
7. Weighted Benefits	1.000	1.000	xx
8. Weighted Loss-Based Expenses	1.263	1.210	xx
9. Secondary Base Pure Premium* = (4tot) x (5) x (6) x (7) x (8)	1.6824	1.4876	3.170
10. Additional Offsets			0.993
11. Final Base Pure Premium = (9) x (10)			3.148

^{*} Indemnity pure premium is adjusted for the rounded total pure premium:

Indemnity Pure Premium = Total Pure Premium - Medical Pure Premium



APPENDIX B-IV

Derivation of Proposed Loss Cost - Code 6872

Industry Group - F-Class, Hazard Group - G

The loss cost for the above-captioned classification is derived as follows:

1. Missouri's Final Base Pure Premium	3.148
2. Countrywide Class Code 6872 Relativity (Section II)	1.335
3. Loss Cost	
= (1) x (2)	4.203
4. Loss Cost Within Swing Limits	4.203
Current Loss Cost x Swing Limits	
a) Lower bound = $4.74 \times 0.80 = 3.792$	
b) Upper bound = 4.74 x 1.20 = 5.688	
5. Miscellaneous Loadings	0.000
6. Final Loaded Loss Cost	4.203



APPENDIX B-IV

U.S. Longshore and Harbor Workers' Compensation Act Assessment

The F-class and Program II, Option II maritime class voluntary loss costs include the following provision for the federal assessment:

1.) Assessment Rate on Indemnity Losses *

7.1%

2.) Assessment Rate on Total Losses #

4.5%

- * Calculated using data provided by the U.S. Department of Labor
- # Calculated using U.S. Department of Labor data and on-leveled and developed USL&HW losses statistical plan data



Appendix B-V

Calculation of Coal Mine Traumatic and Disease

Coal mine experience is reflected in the following class codes:

- Surface Coal Mine Class Code 1005
- Underground Coal Mine Class Code 1016

The traumatic loss cost for Surface Coal Mine Class Code 1005 is calculated based on WCSP data as explained in Appendices B-I through B-III. Class Code 1005 is in the Miscellaneous industry group.

The traumatic loss cost for Underground Coal Mine Class Code 1016 is calculated using WCSP data. Pure premiums are calculated and adjusted for trend, benefits, and any applicable offsets or expense provisions. Swing limits for Class Code 1016 are applied around the current loss cost.

The disease portion of class codes 1005 and 1016 is calculated by weighting a state and federal disease pure premium component. Expense provisions, where applicable, are applied as a final step in the calculation of the disease loss cost.

For benefits provided under the Federal Coal Mine Health & Safety Act (federal benefits), the expected number of claims is based on data from the U.S. Department of Labor's Federal Black Lung Database. Estimating the expected number of claims entitled to federal benefits for an individual jurisdiction is difficult due to the scarcity of historical data. Therefore, data pooled across multiple states is relied upon to develop a credible level of experience.

The loss costs shown on the Basic Manual pages for class codes 1005 and 1016 are a combination of the traumatic and state and federal disease portions.



Advisory Loss Costs and Rating Values Filing - January 1, 2026

Appendix C – Memoranda for Laws and Assessments

The purpose of this appendix is to provide details on changes affecting workers compensation benefit costs that are not yet reflected in the on-level factors shown in Appendix A-I. Such changes may result from annual updates in medical reimbursement levels or other changes that directly affect worker compensation benefit levels. In addition, changes to the administration of the workers compensation system, including benefit levels, may result from specific regulatory, legislative, or judicial action. The overall effect of benefit changes displayed within this appendix is calculated as of the benefit effective date, which may differ from the overall impact on the filling as shown in the Executive Summary.

In this year's filing, there have been no newly enacted benefit changes in Missouri.



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Part 4 Additional Information

- Definitions
- NCCI Affiliate List
- Key Contacts



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Definitions

Accident Year (AY): A loss accounting definition in which experience is summarized by the calendar year in which an accident occurred.

Calendar Year (CY):

- The 12-month period beginning January 1 and ending December 31.
- Method of accounting for all financial transactions occurring during a specific year.

Case Reserves: Reserves that an insurance company establishes for specific (known) claims.

DSR Level Premium: The standard earned premium that would result if business were written at NCCI state-approved loss costs or rates instead of at the company rates. It is the common benchmark level at which carriers report premium on the Financial Calls.

Frequency: The number of lost-time claims per million dollars of on-leveled, wage-adjusted premium.

Incurred Claim Count: The total of all claims reported, whether open or closed, as of a given valuation date. An indemnity claim is associated with a payment or case reserve for an indemnity loss (i.e., lost work time-related benefits) and excludes claims closed without an indemnity payment.

Lost-time Claims: Claims where an injured employee has received wage replacement benefits due to a compensable workplace injury.

Limited Losses: Losses that result after the application of NCCI's large loss procedure—in which individual large claims are limited to jurisdiction and year-specific large loss thresholds.

On-Level Factor: Applied to historical premiums and losses to adjust the historical experience to reflect approved loss cost/rate level changes as well as statutory benefit level changes implemented since that time.

Paid+Case Losses: The sum of paid losses and case reserves. Also known as "case incurred losses."

Paid Losses: Losses that an insurance company has paid as a result of claim activity.



Advisory Loss Costs and Rating Values Filing – January 1, 2026

Definitions

Policy Year:

- The one-year period beginning with the effective date or anniversary of a policy.
- A premium and loss accounting definition in which experience is summarized for all policies with effective dates in a given calendar year period.

Severity: The average cost per case (claim) calculated as ultimate losses divided by ultimate lost-time claim counts.

Ultimate Development Factor: For an aggregation of data, an estimate of the development that will occur between the data's current valuation date and the time when all claims are closed.

Unlimited Losses: Losses that have not been limited to jurisdiction and year-specific large loss thresholds as part of NCCI's large loss procedure.

Valuation Date: The date that premiums and losses are evaluated for reporting purposes. Premiums and losses may change over time from initial estimates to final values. Therefore, interim snapshots have associated valuation dates.

Wage Level Adjustment Factor: The ratio of the average workers' wages during the most recent time period to the average workers' wages during a historical time period.



Advisory Loss Costs and Rating Values Filing – January 1, 2026

NCCI Affiliate List

7710 INSURANCE COMPANY
A M C O INSURANCE COMPANY
ACADIA INSURANCE COMPANY
ACCIDENT FUND GENERAL INS CO

ACCIDENT FUND INS CO OF AMERICA ACCIDENT FUND NATIONAL INS CO ACCIDENT INSURANCE COMPANY INC

ACCREDITED SURETY & CASUALTY COMPANY INC

ACE AMERICAN INSURANCE COMPANY

ACE FIRE UNDERWRITERS INSURANCE COMPANY ACE PROPERTY & CASUALTY INSURANCE COMPANY

ACIG INS CO

ACUITY A MUTUAL INS COMPANY ADDISON INSURANCE COMPANY AIG ASSURANCE COMPANY

AIG PROPERTY CASUALTY COMPANY

AIU INSURANCE CO AK NATIONAL INS CO ALLIED EASTERN IND CO

ALLIED INSURANCE COMPANY OF AMERICA ALLIED PROPERTY AND CASUALTY INS CO ALLMERICA FINANCIAL ALLIANCE INS CO ALLMERICA FINANCIAL BENEFIT INS CO

AMERICAN ALTERNATIVE INSURANCE CORPORATION

AMERICAN AUTOMOBILE INSURANCE CO AMERICAN BUILDERS INSURANCE COMPANY

AMERICAN BUSINESS AND MERCANTILE INS MUTUAL INC

AMERICAN CASUALTY COMPANY OF READING PA

AMERICAN COMPENSATION INS CO AMERICAN ECONOMY INS CO AMERICAN FAMILY HOME INS CO AMERICAN FAMILY INS CO

AMERICAN FAMILY MUTUAL INSURANCE COMPANY, S.I.

AMERICAN FIRE AND CASUALTY CO

AMERICAN GUARANTEE AND LIABILITY INS CO

AMERICAN HOME ASSUR CO-NATIONAL UNION FIRE OF PIT

AMERICAN INTERSTATE INS CO AMERICAN INTERSTATE INS CO OF TX AMERICAN LIBERTY INSURANCE CO AMERICAN MODERN HOME INS CO

AMERICAN NATIONAL PROPERTY AND CASUALTY CO

AMERICAN SELECT INS CO

AMERICAN STATES INS CO A SAFECO COMPANY

AMERICAN SUMMIT INS CO
AMERICAN ZURICH INS CO
AMERISURE INS CO
AMERISURE MUTUAL INS CO
AMERISURE PARTNERS INS CO
AMERITRUST INS CORP

AMFED ADVANTAGE INSURANCE COMPANY

AMFED CASUALTY INS CO

AMFED NATIONAL INSURANCE COMPANY

AMGUARD INS CO

AMTRUST INSURANCE CO

ARCH INDEMNITY INSURANCE COMPANY

ARCH INSURANCE COMPANY ARCH PROPERTY CASUALTY INS CO

ARGONAUT INS CO

ARGONAUT MIDWEST INS CO

ARTISAN AND TRUCKERS CASUALTY COMPANY

ASCOT INSURANCE COMPANY
ASSOCIATION CASUALTY INS CO
ATLANTIC SPECIALTY INS CO

AUSTIN MUTUAL INSURANCE COMPANY

AUTO OWNERS INS CO BANKERS STANDARD INS CO

BEARING MIDWEST CASUALTY COMPANY BENCHMARK INSURANCE COMPANY BERKLEY CASUALTY COMPANY BERKLEY INSURANCE COMPANY

BERKLEY NATIONAL INSURANCE COMPANY

BERKSHIRE HATHAWAY HOMESTATE INS CO

BERKLEY REGIONAL INS CO

CAROLINA CASUALTY INS CO

CITIZENS INS CO OF AMERICA

BERKSHIRE HATHAWAY DIRECT INSURANCE COMPANY

BITCO GENERAL INSURANCE CORPORATION BITCO NATIONAL INSURANCE COMPANY BLOOMINGTON COMPENSATION INS CO BRICKSTREET MUTUAL INS CO BROTHERHOOD MUTUAL INS CO CALIFORNIA INSURANCE COMPANY

CHARTER OAK FIRE INS CO CHEROKEE INS CO

CHIRON INSURANCE COMPANY
CHUBB INDEMNITY INS CO
CHUBB NATIONAL INS CO
CHURCH MUTUAL INS CO, S.I.
CIMARRON INSURANCE COMPANY INC
CINCINNATI CASUALTY COMPANY
CINCINNATI INDEMNITY COMPANY
CINCINNATI INSURANCE COMPANY

CLEAR SPRING AMERICAN INSURANCE COMPANY CLEAR SPRING CASUALTY INSURANCE COMPANY CLEAR SPRING NATIONAL INSURANCE COMPANY CLEAR SPRING PROPERTY AND CASUALTY COMPANY

COLONIAL AMERICAN CASUALTY & SURETY CO COLONIAL SURETY COMPANY COLUMBIA MUTUAL INSURANCE CO COLUMBIA NATIONAL INS CO

COMMERCE AND INDUSTRY INS CO COMPSOURCE MUTUAL INSURANCE COMPANY

CONSOLIDATED INS CO
CONTINENTAL CASUALTY CO
CONTINENTAL INDEMNITY CO
CONTINENTAL INS CO

CONTINENTAL WESTERN INSURANCE COMPANY COPPERPOINT CASUALTY INSURANCE COMPANY COPPERPOINT PREMIER INSURANCE COMPANY

COREPOINTE INSURANCE COMPANY COUNTRY MUTUAL INSURANCE CO

CRESTBROOK INS CO

CRUM AND FORSTER INDEMNITY CO DAKOTA TRUCK UNDERWRITERS

DEPOSITORS INS CO

DIGITAL ADVANTAGE INS CO

EASTERN ADVANTAGE ASSURANCE COMPANY EASTERN ALLIANCE INSURANCE COMPANY

EASTGUARD INS CO



Advisory Loss Costs and Rating Values Filing – January 1, 2026

NCCI Affiliate List

EMC PROPERTY & CASUALTY COMPANY

EMCASCO INS CO

EMPLOYERS ASSURANCE COMPANY EMPLOYERS COMPENSATION INS CO EMPLOYERS INS CO OF WAUSAU

EMPLOYERS INSURANCE COMPANY OF NEVADA

EMPLOYERS MUTUAL CASUALTY CO EMPLOYERS PREFERRED INS CO ENDURANCE AMERICAN INS CO

ENDURANCE ASSURANCE CORPORATION

ERIE INS CO ERIE INS CO OF NY **ERIE INS EXCHANGE**

ERIE INS PROPERTY AND CASUALTY CO EVEREST DENALI INSURANCE COMPANY

EVEREST NATIONAL INS CO

EVEREST PREMIER INSURANCE COMPANY EVEREST REINSURANCE CO DIRECT EXACT PROPERTY AND CASUALTY CO INC

EXECUTIVE RISK INDEMNITY INC

EXPLORER INS CO

FALLS LAKE NATIONAL INSURANCE CO FARMERS INSURANCE EXCHANGE **FARMINGTON CASUALTY COMPANY** FCCI INSURANCE COMPANY FEDERAL INSURANCE COMPANY FEDERATED MUTUAL INS CO

FEDERATED RESERVE INSURANCE CO FEDERATED RURAL ELECTRIC INS EXCHANGE

FEDERATED SERVICE INS CO

FIDELITY & DEPOSIT COMPANY OF MARYLAND FIDELITY & GUARANTY INS UNDERWRITERS FIDELITY & GUARANTY INSURANCE CO

FIRE INS EXCHANGE

FIREMANS FUND INSURANCE CO FIREMENS INS CO OF WASHINGTON DC FIRST DAKOTA INDEMNITY CO

FIRST LIBERTY INS CORP FIRST NATIONAL INS CO OF AMERICA

FIRSTCOMP INSURANCE CO FLAGSHIP CITY INS CO

FLORISTS MUTUAL INSURANCE CO

FOREMOST INS CO GRAND RAPIDS MICHIGAN

FOREMOST PROPERTY & CAS INS FOREMOST SIGNATURE INS CO

FRANK WINSTON CRUM INSURANCE CO FREEDOM SPECIALTY INSURANCE COMPANY FUEL MARKETERS INSURANCE TRUST GENERAL CASUALTY COMPANY OF WISCONSIN

GENERAL CASUALTY INSURANCE COMPANY

GENERAL INS CO OF AMERICA

GENESIS INS CO

GLATFELTER INSURANCE COMPANY **GRANITE STATE INSURANCE COMPANY**

GRAY INSURANCE COMPANY GREAT AMERICAN ALLIANCE INS CO

GREAT AMERICAN ASSURANCE COMPANY

GREAT AMERICAN INS CO OF NY GREAT AMERICAN INSURANCE COMPANY

GREAT AMERICAN SPIRIT INS CO

GREAT DIVIDE INSURANCE COMPANY

GREAT MIDWEST INS CO GREAT NORTHERN INS CO

GREAT WEST CASUALTY COMPANY

GREENWICH INS CO.

GRINNELL MUTUAL REINSURANCE CO SI

GUIDEONE ELITE INS CO.

GUIDEONE INSURANCE COMPANY

GUIDEONE SPECIALTY INSURANCE COMPANY

HANOVER AMERICAN INS CO

HANOVER INS CO

HARLEYSVILLE INSURANCE COMPANY HARTFORD ACCIDENT AND INDEMNITY CO

HARTFORD CASUALTY INS CO HARTFORD FIRE INSURANCE CO HARTFORD INS CO OF IL HARTFORD INS CO OF MIDWEST HARTFORD INS CO OF THE SOUTHEAST HARTFORD UNDERWRITERS INS CO HAWKEYE-SECURITY INS CO

HDI GLOBAL INSURANCE COMPANY HOME OWNERS INS CO

HORIZON MIDWEST CASUALTY COMPANY

ILLINOIS CASUALTY COMPANY

ILLINOIS NATIONAL INSURANCE COMPANY

IMPERIUM INSURANCE COMPANY INCLINE CASUALTY COMPANY INDEMNITY INS CO OF N AMERICA INS CO OF NORTH AMERICA INS CO OF THE STATE PA INS CO OF THE WEST

INTREPID CASUALTY COMPANY INTREPID INSURANCE COMPANY

KEY RISK INS CO LIBERTY INS CORP

LIBERTY INSURANCE UNDERWRITERS INC

LIBERTY MUTUAL FIRE INS CO LIBERTY MUTUAL INS CO

LM INS CORP MA BAY INS CO MAG MUTUAL INS CO

MANUFACTURERS ALLIANCE INS CO MARKEL AMERICAN INSURANCE CO

MARKEL INSURANCE CO

MCDONALDS OPERATORS RISK MGMT ASSOC OF MO

MEM MUTUAL INSURANCE COMPANY MEM PROTECT INSURANCE COMPANY MEM SECURE INSURANCE COMPANY MEM SHIELD INSURANCE COMPANY MEMIC CASUALTY COMPANY

MEMIC INDEMNITY CO

MERIDIAN SECURITY INSURANCE COMPANY

MID CENTURY INS CO MIDDLESEX INS CO

MIDSOUTH INSURANCE COMPANY MIDVALE INDEMNITY COMPANY MIDWEST EMPLOYERS CASUALTY CO MIDWEST FAMILY ADVANTAGE INSURANCE CO

MIDWEST FAMILY MUTUAL INS CO

MIDWEST INS CO



Advisory Loss Costs and Rating Values Filing – January 1, 2026

NCCI Affiliate List

MIDWESTERN INDEMNITY CO
MILBANK INSURANCE COMPANY
MILFORD CASUALTY INSURANCE CO
MITSUI SUMITOMO INS CO OF AMERICA
MITSUI SUMITOMO INS USA INC
MO RURAL SERVICES WC INS TRUST
MO WOOD INDUSTRY INS TRUST

MO WOOD INDUSTRY INS TRUS MONROE GUARANTY INS CO NATIONAL AMERICAN INS CO

NATIONAL BUILDERS INSURANCE COMPANY

NATIONAL CASUALTY CO

NATIONAL FIRE INS CO OF HARTFORD NATIONAL INTERSTATE INS CO

NATIONAL LIABILITY & FIRE INSURANCE CO

NATIONAL SPECIALTY INS CO NATIONAL SUMMIT INS CO NATIONAL SURETY CORP NATIONAL TRUST INS CO

NATIONAL UNION FIRE INS CO OF PITTSBURGH PA

NATIONWIDE AGRIBUSINESS INS CO NATIONWIDE ASSURANCE CO NATIONWIDE GENERAL INSURANCE CO NATIONWIDE INS CO OF AMERICA NATIONWIDE MUTUAL INS CO

NATIONWIDE PROPERTY AND CASUALTY INS CO NETHERLANDS INSURANCE COMPANY NEW HAMPSHIRE INSURANCE COMPANY

NEW YORK MARINE AND GENERAL INSURANCE CO

NEXT INSURANCE US COMPANY
NHRMA MUTUAL INSURANCE COMPANY

NORGUARD INS CO

NORMANDY INSURANCE COMPANY

NORTH POINTE INS CO NORTH RIVER INS CO

NORTHSTONE INSURANCE COMPANY

NOVA CASUALTY COMPANY

NUTMEG INS CO

OAK RIVER INSURANCE COMPANY
OBI AMERICA INSURANCE COMPANY
OBI NATIONAL INSURANCE COMPANY

OH CASUALTY INS CO OH FARMERS INS CO OHIO SECURITY INS CO

OLD GUARD INSURANCE COMPANY

OLD REPUBLIC GENERAL INSURANCE CORPORATION

OLD REPUBLIC INS CO
OMAHA NATIONAL INS CO
OWNERS INSURANCE COMPANY
PA MANUFACTURERS ASSN INS CO
PA MANUFACTURERS INDEMNITY CO
PA NATIONAL MUTUAL CAS INS CO
PACIFIC COMPENSATION INSURANCE CO

PACIFIC EMPLOYERS INS CO
PACIFIC INDEMNITY CO
PARK NATIONAL INS COMPANY
PATRONS MUTUAL INS CO OF CT
PEERLESS INDEMNITY INS CO
PEERLESS INSURANCE COMPANY

PENN MILLERS INS CO

PENNSYLVANIA INSURANCE COMPANY

PETROLEUM CASUALTY CO PHARMACISTS MUTUAL INS CO

PHOENIX INS CO

PIE INSURANCE COMPANY

PINNACLE NATIONAL INSURANCE COMPANY PINNACLEPOINT INSURANCE COMPANY PIONEER SPECIALTY INSURANCE COMPANY

PLAZA INSURANCE CO

PRAETORIAN INSURANCE COMPANY PREFERRED EMPLOYERS INS CO

PREFERRED PROFESSIONAL INSURANCE COMPANY

PREMIER GROUP INS CO

PRESCIENT NATIONAL INSURANCE COMPANY

PREVISOR INSURANCE COMPANY

PRIVILEGE UNDERWRITERS RECIPROCAL EXCHANGE PROPERTY AND CASUALTY INS CO OF HARTFORD

PROTECTIVE INS CO

QBE INSURANCE CORPORATION REDWOOD FIRE & CASUALTY INS CO REGENT INSURANCE COMPANY REPUBLIC INDEMNITY CO OF CA

REPUBLIC INDEMNITY COMPANY OF AMERICA

RIVERPORT INSURANCE COMPANY

RIVERSTONE INTERNATIONAL INSURANCE, INC.

RLI INSURANCE COMPANY ROCKWOOD CASUALTY INS CO RURAL TRUST INSURANCE COMPANY SAFECO INS CO OF AMERICA

SAFETY FIRST INS CO

SAFETY NATIONAL CASUALTY CORP

SAGAMORE INSURANCE CO

SAMSUNG FIRE AND MARINE INS CO LTD USB

SCOTTSDALE INDEMNITY CO SECURA INSURANCE COMPANY SECURA SUPREME INS CO SECURITY NATIONAL INS CO

SELECT INS CO

SELECTIVE INS CO OF SC

SELECTIVE INS CO OF THE SOUTHEAST SELECTIVE INSURANCE COMPANY OF AMERICA

SELECTIVE WAY INS CO SENTINEL INS CO SENTRY CASUALTY CO

SENTRY INS CO

SENTRY SELECT INSURANCE COMPANY

SEQUOIA INSURANCE CO

SERVICE AMERICAN INDEMNITY COMPANY

SERVICE LLOYDS INSURANCE CO, A STOCK COMPANY

SFM MUTUAL INS CO SILVER OAK CASUALTY INC

SIRIUSPOINT AMERICA INSURANCE COMPANY

SOMPO AMERICA FIRE & MARINE INSURANCE COMPANY

SOMPO AMERICA INSURANCE COMPANY

SOUTHERN INS CO

ST PAUL FIRE AND MARINE INS CO ST PAUL GUARDIAN INS CO ST PAUL PROTECTIVE INS CO

STANDARD FIRE INSURANCE COMPANY

STAR INS CO

STARNET INSURANCE COMPANY



Advisory Loss Costs and Rating Values Filing – January 1, 2026

NCCI Affiliate List

STARR INDEMNITY AND LIABILITY CO STARR SPECIALTY INSURANCE COMPANY STARSTONE NATIONAL INSURANCE COMPANY STATE AUTO PROPERTY AND CASUALTY INS CO

STATE AUTO PROPERTY AND CASUALTY INS STATE AUTOMOBILE MUTUAL INS CO STATE FARM FIRE AND CASUALTY CO STATE NATIONAL INSURANCE COMPANY STONETRUST COMMERCIAL INS CO

STONETRUST PREMIER CASUALTY INSURANCE CO

STONEWOOD INSURANCE CO

STONINGTON INS CO

SUMMITPOINT INSURANCE COMPANY

SUNZ INSURANCE COMPANY

SUTTON NATIONAL INSURANCE COMPANY

SWISS RE CORPORATE SOLUTIONS AMERICA INS CORP SWISS RE CORPORATE SOLUTIONS ELITE INS CORP SWISS RE CORPORATE SOLUTIONS PREMIER INS CORP

THE INSURANCE COMPANY
TECHNOLOGY INSURANCE CO

THE TRAVELERS CASUALTY COMPANY

TNUS INSURANCE CO

TOKIO MARINE AMERICA INSURANCE CO

TRANS PACIFIC INS CO

TRANSGUARD INS CO OF AMERICA INC

TRANSPORTATION INS CO

TRAVCO PERSONAL INSURANCE COMPANY

TRAVELERS CASUALTY & SURETY CO OF AMERICA

TRAVELERS CASUALTY AND SURETY CO

TRAVELERS CASUALTY CO OF CONNECTICUT

TRAVELERS CASUALTY INS CO OF AMERICA

TRAVELERS COMMERCIAL CASUALTY CO

TRAVELERS INDEMNITY CO

TRAVELERS INDEMNITY CO OF AMERICA

TRAVELERS INDEMNITY CO OF CT

TRAVELERS INSURANCE CO

TRAVELERS PROPERTY CASUALTY CO OF AMERICA

TRI STATE INSURANCE COMPANY OF MINNESOTA

TRIANGLE INSURANCE COMPANY INC

TRIUMPHE CASUALTY COMPANY

TRUCK INSURANCE EXCHANGE

TRUMBULL INS CO

TWIN CITY FIRE INS CO

UNION INS CO OF PROVIDENCE

UNION INSURANCE COMPANY

UNITED FIRE AND CASUALTY CO

UNITED STATES FIDELITY AND GUARANTY CO

UNITED STATES FIRE INSURANCE COMPANY

UNITED WI INS CO

UTAH BUSINESS INSURANCE COMPANY INC

UTICA MUTUAL INS CO

VALLEY FORGE INS CO

VANLINER INS CO

VANTAPRO SPECIALTY INS CO

VICTORIA FIRE & CASUALTY COMPANY

VIGILANT INS CO

WAUSAU BUSINESS INSURANCE COMPANY

WAUSAU UNDERWRITERS INSURANCE COMPANY

WAYPOINT MUTUAL

WCF NATIONAL INSURANCE COMPANY

WCF SELECT INSURANCE COMPANY

WELLFLEET INSURANCE COMPANY

WELLFLEET NEW YORK INSURANCE COMPANY

WESCO INSURANCE COMPANY

WEST AMERICAN INS CO

WEST BEND INSURANCE COMPANY

WESTCHESTER FIRE INSURANCE COMPANY

WESTERN NATIONAL ASSURANCE CO

WESTERN NATIONAL MUTUAL INS CO

WESTFIELD CHAMPION INSURANCE COMPANY

WESTFIELD INS CO

WESTFIELD NATIONAL INS CO

WESTFIELD PREMIER INSURANCE COMPANY
WESTFIELD SUPERIOR INSURANCE COMPANY

WESTFIELD TOUCHSTONE INSURANCE COMPANY

WESTPORT INSURANCE CORPORATION

WILLIAMSBURG NATIONAL INS CO WORK FIRST CASUALTY CO

XL INS CO OF NY INC

XL INSURANCE AMERICA INC

XL SPECIALTY INS CO

ZENITH INS CO

ZNAT INS CO

ZURICH AMERICAN INS CO ZURICH AMERICAN INS CO OF IL



Advisory Loss Costs and Rating Values Filing – January 1, 2026 Key Contacts

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Phone (561) 893-3074

All NCCI employees can be contacted via e-mail using the following format:

First Name_Last Name@NCCI.com

 SERFF Tracking #:
 NCCI-134646477
 State Tracking #:
 399
 Company Tracking #:
 MISSOURI LC 01012026

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Supporting Document Schedules

Bypassed - Item:	Actuarial Justification
Bypass Reason:	N/A
Attachment(s):	
Item Status:	APPROVED
Status Date:	10/30/2025
Bypassed - Item:	Electronic Rate Submission
Bypass Reason:	N/A
Attachment(s):	
Item Status:	APPROVED
Status Date:	10/30/2025
Bypassed - Item:	Exhibits A & B (20 CSR 500-6.950)(2)
Bypass Reason:	N/A
Attachment(s):	
Item Status:	APPROVED
Status Date:	10/30/2025
Satisfied - Item:	Filing Memorandum
Comments:	
Attachment(s):	Missouri 1-1-2026 Filing Cover Letter.pdf
Item Status:	APPROVED
Status Date:	10/30/2025
Satisfied - Item:	Filing Narrative
Comments:	
Attachment(s):	Missouri 1-1-2026 Filing Narrative.pdf
Item Status:	APPROVED
Status Date:	10/30/2025
Satisfied - Item:	A Sheets
Comments:	
Attachment(s):	Missouri 1-1-2026 A-Sheets.pdf
Item Status:	APPROVED

SERFF Tracking #: NCCI-134646477 State Tracking #: 399 Company Tracking #: MISSOURI LC 01012026

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Status Date:	10/30/2025
Satisfied - Item:	Interrogatory Response
Comments:	
Attachment(s):	NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525.pdf NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525_Exhibits.zip
Item Status:	APPROVED
Status Date:	10/30/2025

SERFF Tracking #: NCCI-134646477 State Tracking #: 399 Company Tracking #: MISSOURI LC 01012026

State: Missouri Filing Company: NCCI Inc

TOI/Sub-TOI: 16.0 Workers Compensation/16.0004 Standard WC

Product Name: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Project Name/Number: /

Attachment NCCI_Responses_to_the_Missouri_DCI_Requests_dated_092525_Exhibits.zip is not a PDF document and cannot be reproduced here.



David E. Benedict, CPCU, AU, WCPSenior State Relations Executive
Regulatory Division

(P) 804-380-3005

Email: david_benedict@ncci.com

August 21, 2025

The Honorable Angela L. Nelson
Director
Missouri Department of Commerce and Insurance
Harry S Truman State Office Building
301 W. High St., Room 530
Jefferson City, Missouri 65101

Re: Missouri Advisory Loss Costs and Rating Values Filing Proposed Effective January 1, 2026

Dear Director Nelson:

In accordance with the applicable statutes and regulations of the state of Missouri, we are filing advisory voluntary loss costs and rating values to be effective January 1, 2026, for new and renewal policies. Enclosed are NCCI's Voluntary Loss Costs Including Trend proposed to be effective January 1, 2026. The proposed loss costs represent an overall average change of +1.3% from the current, similar set of loss costs that have been in effect since January 1, 2025.

This filing also proposes extending loss costs and Expected Loss Rates (ELRs) to three decimal places for all classification codes and statistical codes. This proposed change enables NCCI to recommend more precise and responsive changes by individual classification. The proposed change is expected to be premium neutral on an overall basis for the voluntary market.

I hereby certify that I am familiar with the insurance laws, rules, and regulations of the state of Missouri and to the best of my knowledge this filing complies in all respects to such laws, rules, and regulations. This filing is made on behalf of the members and subscribers of the National Council on Compensation Insurance, Inc. who are now writing or will write workers compensation insurance in Missouri.

In the enclosed appendix is a list of companies that, as of the time this filing is submitted, are eligible to reference this information. The inclusion of a company on this list merely indicates that the company, or the group to which it belongs, is affiliated with NCCI in this state, or has licensed this information as a non-affiliate, and is not intended to indicate whether the company is currently writing business or is even licensed to write business in this state.

Please contact me if you have any questions or need further information.

Sincerely,

David E. Benedict, CPCU, AU, WCP Senior State Relations Executive



Summary of the Proposed Missouri Workers Compensation Loss Cost Filing Effective January 1, 2026

The National Council on Compensation Insurance (NCCI)¹ is pleased to provide this summary of the accompanying proposed workers compensation insurance loss cost² filing that was filed under separate cover on August 21, 2025, with the Missouri Department of Commerce and Insurance for its review and approval.

The filing proposes a +1.3% increase, on average, to the current loss costs for the voluntary market (as referred to in the filing as *NCCI Including Trend*), effective January 1, 2026.

Missouri Overview

The filing is based on premium and loss experience as of year-end 2024 from Policy Years 2022 and 2023. These Policy years show comparatively deteriorated experience relative to the data underlying the filing effective January 1, 2025. While the long-term decline in frequency continues, there have been more losses in recent years, putting upward pressure on the loss ratios—especially for indemnity. Accordingly, this filing proposes an increase to the indemnity loss ratio trend. Additionally, Policy Years 2022 and 2023 contain more large loss claims than in recent history.

Multistate Overview

The Calendar Year 2024 combined ratio for workers compensation was under 100% (the breakeven point) at 86%, a measure of underwriting profitability for the overall system. The net written premium in the voluntary market decreased slightly, and the residual market premium in states serviced by NCCI remained approximately the same as last year.

The number of claims occurring, as measured by frequency, and the cost of claims, as measured by severity, continue to be key metrics for the health of the workers compensation system. The frequency of workers compensation lost-time claims continues its long-term decline across all NCCI states. In fact, claim frequency declined at a faster pace in 2024 than the long-term average rate of decline, an indication of safer workplaces and fewer injured workers.

Claim severity increased for both the medical and wage replacement components in 2024. Medical cost increases were driven in part by some inflationary pressures. However, the primary driver of the increase in medical costs was the increased utilization of medical services by injured workers. Physician services account for more than 40% of all workers compensation medical services,

¹ NCCI is a licensed advisory organization authorized to make recommended loss cost filings on behalf of workers compensation insurance companies in Missouri. NCCI's filings are objectively prepared, utilizing widely accepted actuarial ratemaking methodologies.

² "Loss cost" refers to the portion of workers compensation rates that are filed by the advisory organization and are allocated to pay losses but not carrier expenses. Some states include certain carrier expenses and assessments in the definition of "advisory loss costs." Carriers can use the approved loss costs as the basis for their rates, typically adjusting them for expenses with a loss cost multiplier.

although the cost of these services only increased by 1.5% over the past three years. The increase in indemnity benefits is primarily driven by an increase in wages.

Decimal Extension of Loss Costs, Rates, and Expected Loss Rates

In this year's filing, NCCI proposes the application of an additional digit to its published rating values to extend them from two to three decimal places. This change, known as "decimal extension," allows for more precise adjustments to loss costs and Expected Loss Rates (ELRs). Decimal extension will be particularly beneficial for classification codes with lower loss costs because it will minimize rounding limitations that are currently more likely to impact these class codes. Currently, the smallest change in one of these values has to be at least 0.01, but after decimal extension, changes can be as small as 0.001. The methodology for determining the filed loss costs and ELRs is unchanged. The proposed decimal extension is premium-neutral on both a statewide and industry group basis.

For more information on decimal extension, visit https://www.ncci.com/Articles/Pages/II_Decimal-Extension-Loss-Costs-Rates-Expected-Loss-Rates.aspx.

Conclusion

The workers compensation system remains healthy. For the last decade, the system has broadly benefited from a steady drop in claim frequency, rising wages, and moderate severity. The changing workforce and evolving economy also continue to impact workers compensation. Overall payroll growth persists, driven by an increase in employment and wage rates year over year. Preliminary data indicates a decrease in workers compensation net written premium in 2024, notwithstanding the growth in payroll. The combination of frequency declines and moderate benefit costs have contributed to reductions in overall workers compensation system costs.



EFFECTIVE 1/1/2026

CLASS	FARM: NURSERY EI	MPLOYEES 8	& DRIVERS					220	111/2020
0005									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	19,046,966	1	26,338	11	141,474	19,180	265,311	452,303	2.375
7/19 through 6/20	18,695,267	0	0	3	47,958	0	182,651	230,609	1.234
7/20 through 6/21	22,770,139	0	0	11	104,557	0	304,579	409,136	1.797
7/21 through 6/22	24,885,595	1	161,560	11	66,412	193,472	145,675	567,119	2.279
7/22 through 6/23	27,493,051	1	36,821	6	104,458	13,496	302,416	457,191	1.663
5 YR. TOTAL	112,891,018	3	224,719	42	464,859	226,148	1,200,632	2,116,358	1.875
			INDEMNITY		MEDICAL			TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	14%	0.610	3	23%	1.	2639	1.87	5
Pure Premium Indicate	d by National Relativity	43%	0.6631		38%	1.1270		1.790	
Pure Premium Present	on Rate Level	43%	43% 0.6983		39%	1.2524		1.951	
Pure Premium Derived	by Formula		0.6709	9		1.	2074	1.878	3

CLASS	FARM: GARDENING	-MARKET OF	R TRUCK-& DRIV	'ERS					
0008									
Industry Group: Goods and Services CONVER						LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	6,982,190	0	0	5	21,787	0	102,876	124,663	1.785
7/19 through 6/20	10,645,615	1	5,885	2	1,074	325	5,051	12,335	0.116
7/20 through 6/21	10,944,455	1	26,660	3	286,370	13,796	112,307	439,133	4.012
7/21 through 6/22	11,670,507	0	0	1	21,456	0	24,810	46,266	0.396
7/22 through 6/23	10,612,903	0	0	0	0	0	15,411	15,411	0.145
5 YR. TOTAL	50,855,670	2	32,545	11	330,687	14,121	260,455	637,808	1.254
			INDEMNITY			MEDICAL	TOTA	Ĺ	
		CRED.	PURE PR	EM.*	CRED.	PURE PREM.*		PURE PF	REM.*
Indicated Pure Premiun	n	9%	0.714	2	14%	0.	5399	1.254	1
Pure Premium Indicated	d by National Relativity	45%	0.5699		43%	1.0771		1.647	
Pure Premium Present	on Rate Level	46%	0.6072		43%	0.9741		1.581	
Pure Premium Derived	by Formula		0.600	0	•	0	9576	1.558	

CLASS	FARM - ORCHARD (OR GROVE &	DRIVERS						
0016									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,090,454	0	0	0	0	0	4,195	4,195	0.201
7/19 through 6/20	2,311,463	0	0	0	0	0	4,806	4,806	0.208
7/20 through 6/21	2,258,113	0	0	2	36,212	0	25,153	61,365	2.718
7/21 through 6/22	2,596,035	0	0	0	0	0	0	0	0.000
7/22 through 6/23	3,949,931	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	13,205,996	0	0	2	36,212	0	34,154	70,366	0.533
			INDEMNITY			MEDICAL	•	TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	5%	0.274	2	9%	0.	2586	0.533	3
Pure Premium Indicate	d by National Relativity	47%	0.9145		45%	1.7028		2.617	
Pure Premium Present	on Rate Level	48%	0.895	6	46%	1.6550		2.551	
Pure Premium Derived	by Formula		0.873	4	-	1.	5508	2.424	1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	FARM: POULTRY OF	R EGG PROD	UCER & DRIVER	RS				220	111/2020
0034									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	49,274,710	3	98,490	16	183,756	101,239	447,827	831,312	1.687
7/19 through 6/20	52,037,766	1	357	11	83,814	853	325,501	410,525	0.789
7/20 through 6/21	52,752,870	4	93,513	11	128,327	179,550	418,339	819,729	1.554
7/21 through 6/22	61,808,743	2	33,419	10	108,608	27,261	275,289	444,577	0.719
7/22 through 6/23	71,309,883	1	481	13	805,056	8,743	388,269	1,202,549	1.686
5 YR. TOTAL	287,183,972	11	226,260	61	1,309,561	317,646	1,855,225	3,708,692	1.291
			INDEMNITY		MEDICAL			TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE PREM.*		PURE PF	REM.*
Indicated Pure Premiur	n	22%	0.5348	3	35%	0.	7566	1.29	1
Pure Premium Indicate	d by National Relativity	39%	0.8967		32%	1.3980		2.295	
Pure Premium Present	on Rate Level	39%	9% 0.6902		33%	1.1709		1.861	
Pure Premium Derived	by Formula		0.736	5		1.	0986	1.83	5

CLASS	FARM: FLORIST & D	RIVERS							
0035									
Industry Group: Goods and Services CO						LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	17,410,527	0	0	2	1,152	0	39,136	40,288	0.231
7/19 through 6/20	19,009,596	0	0	4	43,840	0	73,585	117,425	0.618
7/20 through 6/21	35,399,933	0	0	9	111,189	0	218,180	329,369	0.930
7/21 through 6/22	64,390,394	1	135,414	13	237,921	407,720	277,840	1,058,895	1.645
7/22 through 6/23	91,412,474	4	235,178	16	166,035	437,355	360,642	1,199,210	1.312
5 YR. TOTAL	227,622,924	5	370,592	44	560,137	845,075	969,383	2,745,187	1.206
			INDEMNITY		MEDICAL			TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE PREM.*		PURE PF	REM.*
Indicated Pure Premiun	n	16%	0.4089	9	27%	0.	7971	1.20	6
Pure Premium Indicated	d by National Relativity	42%	0.5083		36%	0.8442		1.353	
Pure Premium Present	on Rate Level	42%	0.4625		37%	0.8777		1.340	
Pure Premium Derived	by Formula		0.473	2		0.	8439	1.31	7

CLASS	FARM: DAIRY & DRI	VERS								
0036										
Industry Group: Go	oods and Services		CONVERTED LOSSES							
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.	
7/18 through 6/19	7,978,786	0	0	5	24,383	0	70,330	94,713	1.187	
7/19 through 6/20	8,004,475	1	5,885	2	1,908	1,663	33,859	43,315	0.541	
7/20 through 6/21	8,354,948	0	0	1	11,430	0	52,629	64,059	0.767	
7/21 through 6/22	8,944,556	0	0	7	116,947	0	232,591	349,538	3.908	
7/22 through 6/23	8,261,611	0	0	1	200,555	0	263,115	463,670	5.612	
5 YR. TOTAL	41,544,376	1	5,885	16	355,223	1,663	652,524	1,015,295	2.444	
			INDEMNITY		MEDICAL			TOTAL		
		CRED.	PURE PR	EM.*	CRED.	PURE PREM.*		PURE PF	REM.*	
Indicated Pure Premiun	ı	11%	0.8692	2	16%	1.	5747	2.44	1	
Pure Premium Indicated	d by National Relativity	44%	1.2738		42%	1.5615		2.835		
Pure Premium Present	on Rate Level	45%	1.1365		42%	1.6570		2.794		
Pure Premium Derived	by Formula	•	1.167	5	-	1.	6037	2.77	1	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	FARM: FIELD CROP	S & DRIVERS	3						
0037									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	56,935,646	1	19,022	15	132,010	29,090	746,244	926,366	1.627
7/19 through 6/20	63,217,054	2	144,494	13	660,566	79,174	585,282	1,469,516	2.325
7/20 through 6/21	75,160,744	2	160,681	23	927,618	74,634	1,621,852	2,784,785	3.705
7/21 through 6/22	90,414,503	5	285,828	12	144,807	268,240	320,451	1,019,326	1.127
7/22 through 6/23	104,678,142	2	169,539	22	812,893	188,863	1,446,990	2,618,285	2.501
5 YR. TOTAL	390,406,089	12	779,564	85	2,677,894	640,001	4,720,819	8,818,278	2.259
			INDEMNITY			MEDICAL	TOTAL		
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	29%	0.8856	6	47%	1.	3731	2.25	9
Pure Premium Indicated	d by National Relativity	35%	1.068	1	26%	1.6624		2.73	1
Pure Premium Present	on Rate Level	36%	0.8906		27%	1.5109		2.402	
Pure Premium Derived	by Formula		0.9513	3	1.4855			2.437	

CLASS	LANDSCAPE GARD	ENING & DRI	IVERS						
0042									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	74,414,295	4	303,149	60	1,138,161	219,233	1,591,789	3,252,332	4.371
7/19 through 6/20	88,574,081	8	255,411	54	916,948	573,980	1,112,601	2,858,940	3.228
7/20 through 6/21	98,334,798	8	532,431	69	1,045,707	840,399	1,633,938	4,052,475	4.121
7/21 through 6/22	109,956,773	3	3 275,055		902,925	668,754	1,540,982	3,387,716	3.081
7/22 through 6/23	123,193,068	7	669,077	46	3,062,416	966,009	1,259,228	5,956,730	4.835
5 YR. TOTAL	494,473,015	30	2,035,123	280	7,066,157	3,268,375	7,138,538	19,508,193	3.945
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	42%	1.840	6	64%	2.	1046	3.94	5
Pure Premium Indicated	Pure Premium Indicated by National Relativity 29% 1.1127 18%		1.5799		2.693	3			
Pure Premium Present	on Rate Level	29%	1.4159	9	18%	2.	2084	3.62	1
Pure Premium Derived by Formula 1.5063				3		2.	0288	3.53	5

CLASS	FARM MACHINERY	OPERATION	BY CONTRACTO	OR-& DRIVE	RS				
0050									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: E	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	17,335,528	1	41,621	5	135,830	21,938	164,355	363,744	2.098
7/19 through 6/20	18,381,177	1	114,896	5	324,712	341,392	556,095	1,337,095	7.274
7/20 through 6/21	21,731,436	0	0 0		96,233	0	318,254	414,487	1.907
7/21 through 6/22	23,189,154	2	195,636	5	174,820	343,545	445,062	1,159,063	4.998
7/22 through 6/23	27,038,418	2	222,906	4	85,069	201,129	189,270	698,374	2.583
5 YR. TOTAL	107,675,713	6	575,059	23	816,664	908,004	1,673,036	3,972,763	3.690
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	19%	1.292	5	29%	2.	3970	3.69)
Pure Premium Indicated	re Premium Indicated by National Relativity 40% 1.0490			0	35%	1.5849		2.634	1
Pure Premium Present	ure Premium Present on Rate Level 41% 1.3286		6	36%	2.	1844	3.51	3	
Pure Premium Derived by Formula 1.2099						2.	0362	3.24	6

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	FARM: BERRY OR V	INEYARD &	DRIVERS					220	11VE 1/1/2020
0079									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,186,405	0	0	4	30,742	0	76,078	106,820	4.886
7/19 through 6/20	2,022,892	0	0	1	2,495	0	7,257	9,752	0.482
7/20 through 6/21	2,428,568	0	0 0		12,256	0	14,007	26,263	1.082
7/21 through 6/22	2,439,627	0	0	0	0	0	7,948	7,948	0.326
7/22 through 6/23	2,333,074	0	0	2	64,069	0	85,359	149,428	6.405
5 YR. TOTAL	11,410,566	0	0	8	109,562	0	190,649	300,211	2.631
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	4%	0.960	2	7%	1.	6708	2.63	1
Pure Premium Indicate	re Premium Indicated by National Relativity 25% 0.6277		7	27% 0.8247		8247	1.45	2	
Pure Premium Present	ure Premium Present on Rate Level 71% 0.		0.663	9	66%	1.	1471	1.81	1
Pure Premium Derived by Formula 0.6667				7		1.	0967	1.76	3

CLASS	FARM: CATTLE OR	LIVESTOCK	RAISING NOC &	DRIVERS					
0083									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	90,344,920	6	402,140	49	385,779	675,684	1,087,534	2,551,137	2.824
7/19 through 6/20	96,359,652	3	87,855	50	1,187,808	83,220	1,187,616	2,546,499	2.643
7/20 through 6/21	95,283,958	2	2 114,658		516,908	242,396	1,191,028	2,064,990	2.167
7/21 through 6/22	108,334,814	2	254,070	32	649,537	147,809	1,630,275	2,681,691	2.475
7/22 through 6/23	114,026,678	4	205,583	37	968,452	937,472	1,875,394	3,986,901	3.496
5 YR. TOTAL	504,350,022	17	1,064,306	213	3,708,484	2,086,581	6,971,847	13,831,218	2.742
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	Pure Premium 38% 0.9463		3	57%	1.	7961	2.742	2	
Pure Premium Indicated	ure Premium Indicated by National Relativity 31% 1.2445		21%	2.0934		3.338	3		
Pure Premium Present	on Rate Level	31%	1.134	5	22%	1.	7385	2.873	3
Pure Premium Derived	by Formula	1.0971 1.8459 2.943					3		

CLASS	TREE PRUNING, SPI	RAYING, REF	PAIRING ALL C	PERATIONS	& DRIVERS				
0106									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	89,324,798	9	252,731	53	1,217,572	146,931	1,512,902	3,130,136	3.504
7/19 through 6/20	93,287,748	7	539,471	39	540,793	403,271	1,241,981	2,725,516	2.922
7/20 through 6/21	93,046,674	8	865,642	38	463,911	1,129,802	862,229	3,321,584	3.570
7/21 through 6/22	101,369,544	12	733,464	27	1,159,818	533,837	880,312	3,307,431	3.263
7/22 through 6/23	108,763,140	8	785,328	41	1,189,335	1,165,977	1,674,852	4,815,492	4.428
5 YR. TOTAL	485,791,904	44	3,176,636	198	4,571,429	3,379,818	6,172,276	17,300,159	3.561
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	48%	1.5949	9	63%	1.	9663	3.56	1
Pure Premium Indicated	ure Premium Indicated by National Relativity 26% 2.2540)	18%	3.2646		5.519	9
Pure Premium Present	ure Premium Present on Rate Level 26% 1.9 ⁴		1.9149	9	19%	2.	2635	4.178	3
Pure Premium Derived by Formula 1.8495				5		2.	2565	4.106	6

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

01.400	CLASS FARM: FISH HATCHERY & DRIVERS								
CLASS	FARM: FISH HATCH	ERY & DRIVE	EKS						
0113									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,167,304	0	0	0	0	0	14,299	14,299	1.225
7/19 through 6/20	1,149,390	0	0	2	143,437	0	168,094	311,531	27.104
7/20 through 6/21	1,640,158	0	0 0		8,018	0	4,323	12,341	0.753
7/21 through 6/22	1,797,255	0	0	0	0	0	4,864	4,864	0.271
7/22 through 6/23	2,260,723	0	0	1	8,663	0	18,308	26,971	1.193
5 YR. TOTAL	8,014,830	0	0	5	160,118	0	209,888	370,006	4.617
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	5%	1.997	8	7%	2.	6187	4.61	7
Pure Premium Indicate	Pure Premium Indicated by National Relativity 26% 0.6910			0	27%	0.9603		1.65	1
Pure Premium Present	ure Premium Present on Rate Level 69%		1.1355		66%	1.8469		2.98	2
Pure Premium Derived	Pure Premium Derived by Formula 1.0630			0		1.	6615	2.72	5

CLASS	FARM: ANIMAL RAIS	SING & DRIV	ERS						
0170									
Industry Group: Go	oods and Services				CONVERTE	LOSSES			
Hazard 0	Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	472,787	0	0	0	0	0	0	0	0.000
7/19 through 6/20	515,933	0	0	0	0	0	0	0	0.000
7/20 through 6/21	2,005,653	0	0	0	0	0	0	0	0.000
7/21 through 6/22	1,213,177	0	0	0	0	0	0	0	0.000
7/22 through 6/23	720,397	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	4,927,947	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	3%	0.000	0	4%	0.	0000	0.000)
Pure Premium Indicated	re Premium Indicated by National Relativity 13% 0.6320			0	14%	0.8197		1.452	2
Pure Premium Present	Pure Premium Present on Rate Level 84% 0.5839		9	82%	0.	7187	1.300	3	
Pure Premium Derived	by Formula		0.572	6		0.	7041	1.27	7

CLASS	IRRIGATION WORKS	OPERATIO	N & DRIVERS						
0251									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: D	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	901,418	0	0	0	0	0	0	0	0.000
7/19 through 6/20	856,122	0	0	0	0	0	0	0	0.000
7/20 through 6/21	869,201	0	0	0	0	0	0	0	0.000
7/21 through 6/22	939,896	0	0	0	0	0	0	0	0.000
7/22 through 6/23	1,197,320	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	4,763,957	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	3%	0.000	0	5%	0.	0000	0.000)
Pure Premium Indicated	Premium Indicated by National Relativity 31% 1.0172				33%	1.5179		2.53	5
Pure Premium Present	re Premium Present on Rate Level 66% 0.9441		1	62% 1.4366		2.381			
Pure Premium Derived by Formula 0.9384						1.	3916	2.330)

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

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CLASS	COTTON GIN OPERA	ATION & LOC	CAL MANAGERS	, DRIVERS					
0401									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard	Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	7,664,661	1	37,221	1	11,108	42,072	21,187	111,588	1.456
7/19 through 6/20	8,373,809	1	12,785	5	197,396	19,750	222,638	452,569	5.405
7/20 through 6/21	8,437,471	1	1 13,543		50,782	5,289	47,453	117,067	1.388
7/21 through 6/22	9,418,841	0	0	3	184,512	0	182,456	366,968	3.896
7/22 through 6/23	9,289,614	0	0	2	306,062	0	401,594	707,656	7.618
5 YR. TOTAL	43,184,396	3	63,549	13	749,860	67,111	875,328	1,755,848	4.066
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	15%	1.8830	6	25%	2.	1824	4.06	6
Pure Premium Indicate	re Premium Indicated by National Relativity 20% 1.7992		2	21%	3.4696		5.269	9	
Pure Premium Present	ure Premium Present on Rate Level 65%		2.0655		54%	3.8756		5.94	1
Pure Premium Derived by Formula 1.9850			0		3.	3670	5.35	2	

CLASS	DOMESTIC WORKE	RS - RESIDE	NCES - PART-TI	ИE					
0908 + +									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	EXPOSURE	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	3,514	0	0	1	1,670	0	2,812	4,482	12.755
7/19 through 6/20	3,793	0	0	1	275	0	2,937	3,212	8.468
7/20 through 6/21	3,013	0	0	1	21,444	0	27,211	48,655	161.484
7/21 through 6/22	2,485	0	0	0	0	0	1,301	1,301	5.235
7/22 through 6/23	2,369	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	15,174	0	0	3	23,389	0	34,261	57,650	37.993
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PRI	EM.**	CRED.	PURE	PREM.**	PURE PR	EM.**
Indicated Pure Premium	1	4%	15.414	10	5%	22	.5793	37.99	3
Pure Premium Indicated by National Relativity 16% 39.5474				' 4	17%	52.3597		91.907	
Pure Premium Present	Pure Premium Present on Rate Level 80% 35.9918			18	78%	52	.7963	88.78	8
Pure Premium Derived I	ure Premium Derived by Formula 35.7376						.2112	86.94	9

CLASS	DOMESTIC WORKE	RS - RESIDE	NCES - FULL-TIN	ΛE					
0913 + +									
Industry Group: Go	oods and Services				CONVERTE	LOSSES			
Hazard 0	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	EXPOSURE	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	4,136	1	405	1	34,167	43,847	76,541	154,960	374.662
7/19 through 6/20	3,999	0	0	1	55,698	0	35,881	91,579	229.005
7/20 through 6/21	3,676	0	0	1	74,797	0	70,191	144,988	394.418
7/21 through 6/22	3,018	0	0	1	49,306	0	105,539	154,845	513.072
7/22 through 6/23	3,145	0	0	2	53,364	0	84,747	138,111	439.145
5 YR. TOTAL	17,974	1	405	6	267,332	43,847	372,899	684,483	380.818
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PRI	EM.**	CRED.	PURE PREM.**		PURE PR	EM.**
Indicated Pure Premium	Indicated Pure Premium 8% 148.9576		76	11%	23	1.8605	380.8	18	
Pure Premium Indicated by National Relativity 32% 113.7272		72	34% 158.0544		3.0544	271.78	32		
Pure Premium Present	on Rate Level	60%	135.42	28	55%	18	5.3840	320.80	07
Pure Premium Derived	by Formula	129.5630 181.2044 310.767					67		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	RESIDENTIAL CLEA	NING SERVI	CES BY CONTRA	ACTOR - INS	IDE				
0917									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	22,039,194	2	45,442	21	120,959	443,809	336,608	946,818	4.296
7/19 through 6/20	19,774,741	1	243,886	11	148,560	57,156	340,546	790,148	3.996
7/20 through 6/21	22,617,107	0	0 0		23,406	0	116,310	139,716	0.618
7/21 through 6/22	27,994,543	5	162,247	14	142,924	434,674	257,587	997,432	3.563
7/22 through 6/23	33,194,441	2	66,126	12	144,250	21,180	118,963	350,519	1.056
5 YR. TOTAL	125,620,026	10	517,701	67	580,099	956,819	1,170,014	3,224,633	2.567
			INDEMNITY			MEDICAL	MEDICAL		\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	17%	0.873	9	28%	1.	6931	2.56	7
Pure Premium Indicate	ure Premium Indicated by National Relativity 41% 0.8731		1	36%	1.2183		2.09	1	
Pure Premium Present	ure Premium Present on Rate Level 42%		0.963	0.9634 36%		1.6282		2.592	
Pure Premium Derived by Formula 0.9112				2		1.	4988	2.410	0

CLASS	COAL MINING-SURF	ACE & DRIV	ERS						
1005									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard C	Group: G	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,116,841	0	0	0	0	0	0	0	0.000
7/19 through 6/20	1,035,997	0	0	0	0	0	0	0	0.000
7/20 through 6/21	470,543	0	0	0	0	0	0	0	0.000
7/21 through 6/22	418,851	0	0	0	0	0	0	0	0.000
7/22 through 6/23	774,011	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	3,816,243	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	4%	0.000	0	4%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	47%	1.806	1	48%	1.	3396	3.146	6
Pure Premium Present	on Rate Level	49%	1.793	0	48%	1.	3973	3.190)
Pure Premium Derived	ure Premium Derived by Formula 1.7274			4	•	1.	3137	3.04	1

CLASS	MINING NOC-NOT C	OAL-UNDER	GROUND-& DRI\	/ERS					
1164									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: G	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	97,957,401	8	224,966	35	927,846	256,165	1,786,594	3,195,571	3.262
7/19 through 6/20	93,432,177	4	536,915	44	1,188,345	918,482	2,808,717	5,452,459	5.836
7/20 through 6/21	106,342,063	10	781,855	34	1,041,040	1,116,243	1,603,992	4,543,130	4.272
7/21 through 6/22	99,162,022	11	848,165	34	1,053,480	1,643,116	1,550,365	5,095,126	5.138
7/22 through 6/23	99,138,202	2	31,228	29	1,326,778	59,190	1,390,791	2,807,987	2.832
5 YR. TOTAL	496,031,865	35	2,423,129	176	5,537,489	3,993,196	9,140,459	21,094,273	4.253
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	38%	1.6049	9	65%	2.	6477	4.25	3
Pure Premium Indicated	by National Relativity	31%	0.975	4	17%	0.	9965	1.972	
Pure Premium Present	on Rate Level	31%	1.217	5	18%	2.	3249	3.542	2
Pure Premium Derived by Formula 1.2897				7		2.	3089	3.599	9

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	MINING NOC-NOT C	OAL-SURFA	CE & DRIVERS						
1165									
Industry Group	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	782,078	0	0 0 0 0 0 0 424 0 0 1 21,781 0 26,017					424	0.054
7/19 through 6/20	784,858	0	0 0 1 21,781 0					47,798	6.090
7/20 through 6/21	988,156	0	0	1	22,547	0	10,885	33,432	3.383
7/21 through 6/22	1,663,969	1	89,504	1	24,546	85,657	10,263	209,970	12.619
7/22 through 6/23	2,266,883	1	32,387	1	14,978	22,412	13,820	83,597	3.688
5 YR. TOTAL	6,485,944	2	121,891	4	83,852	108,069	61,409	375,221	5.785
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	4%	3.172	1	5%	2.	6130	5.78	5
Pure Premium Indicated	d by National Relativity	36%	0.7449	9	39%	0.	8520	1.59	7
Pure Premium Present	on Rate Level	60%	0.940)	56%	1.	0181	1.958	
Pure Premium Derived	mium Derived by Formula 0.9590					1.	0331	1.99	2

CLASS	OIL OR GAS LEASE	OPERATOR	ALL OPERATIO	NS & DRIVE	RS				
1320									1
Industry Group:	Miscellaneous				CONVERTED	DLOSSES			
Hazard C	Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	1,194,781	0	0	0	0	0	0	0	0.000
7/19 through 6/20	1,635,084	0	0	0	0	0	1,799	1,799	0.110
7/20 through 6/21	2,153,822	0	0	0	0	0	0	0	0.000
7/21 through 6/22	3,056,127	0	0	0	0	0	619	619	0.020
7/22 through 6/23	2,322,776	0	0	0	0	0	1,633	1,633	0.070
5 YR. TOTAL	10,362,590	0	0	0	0	0	4,051	4,051	0.039
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	4%	0.000	0	5%	0.	0391	0.039	9
Pure Premium Indicated	by National Relativity	48%	0.495	0	47%	0.	6364	1.13	1
Pure Premium Present	on Rate Level	48%	0.497	7	48%	0.	5573	1.05	5
Pure Premium Derived	ure Premium Derived by Formula 0.4765			5	•	0	5686	1.04	5

CLASS	OIL OR GAS - WELL	- CLEANING	OR SWABBING	OF WELLS	BY SPECIALIST (CONTRACTOR			
1322	- NO DRILLING & DR	RIVERS							
Industry Grou	ıp: Contracting				CONVERTED	LOSSES			
Hazard	Group: G	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	5,804	0	0	0	0	0	0	0	0.000
7/19 through 6/20	246	0	0	0	0	0	0	0	0.000
7/20 through 6/21	11,079	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	1,000	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	18,129	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
ndicated Pure Premiur	m	0%	0.000	0	0%	0.	.0000	0.000	0
Pure Premium Indicate	d by National Relativity	38%	2.395	5	41%	3.	.0210	5.41	7
Pure Premium Present	um Present on Rate Level 62% 2.1203 59% 2.2442		4.36	5					
ure Premium Derived by Formula 2.2249			9		2.	.5627	4.78	8	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	SMELTING, SINTER	NG OR REFI	NING-LEAD-& DI	RIVERS					
1430									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	17,279,324	0	0 0 4 561,096 0 356,800					917,896	5.312
7/19 through 6/20	16,672,900	0	0	8	226,160	0	253,815	479,975	2.879
7/20 through 6/21	16,903,940	2	26,506	10	331,259	12,447	788,476	1,158,688	6.855
7/21 through 6/22	450,109	0	0	0	0	0	0	0	0.000
7/22 through 6/23	164,099	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	51,470,372	2	26,506	22	1,118,515	12,447	1,399,091	2,556,559	4.967
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	13%	2.224	6	19%	2.	7424	4.967	7
Pure Premium Indicated	d by National Relativity	14%	0.4989	9	15%	1.	0523	1.55	1
Pure Premium Present	on Rate Level	73%	1.277	1	66%	1.	9643	3.24	1
Pure Premium Derived	ure Premium Derived by Formula 1.2913			3		1.	9753	3.267	7

CLASS	SMELTING, SINTER	NG OR REFI	NING-METALS-N	IOT IRON OF	R LEAD-NOC & D	RIVERS			
1438									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	39,026,498	6	522,640	12	275,549	646,511	621,140	2,065,840	5.293
7/19 through 6/20	35,642,730	5	233,928	14	715,434	388,195	797,899	2,135,456	5.991
7/20 through 6/21	38,788,469	4	136,191	7	396,654	107,802	585,522	1,226,169	3.161
7/21 through 6/22	45,466,002	5	386,956	16	705,956	235,389	995,109	2,323,410	5.110
7/22 through 6/23	38,933,049	9	1,426,164	17	749,913	1,166,228	886,520	4,228,825	10.862
5 YR. TOTAL	197,856,748	29	2,705,879	66	2,843,506	2,544,125	3,886,190	11,979,700	6.055
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	27%	2.804	7	40%	3.	2500	6.05	5
Pure Premium Indicated	by National Relativity	36%	0.749	7	30%	1.	2318	1.982	2
Pure Premium Present	on Rate Level	37%	1.5298	8	30%	2.	2883	3.818	
Pure Premium Derived by Formula 1.5932			2		2.	3560	3.949	9	

CLASS	ORE MILLING & DRI	VERS							
1452									
Industry Group	: Manufacturing				CONVERTE	DLOSSES			
Hazard	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,674,337	0							0.000
7/19 through 6/20	4,996,129	0	0 0 1 1,057 0 1,704 2,7						0.055
7/20 through 6/21	4,968,994	0	0	1	11,180	0	3,220	14,400	0.290
7/21 through 6/22	11,045,715	1	11,478	3	32,987	1,905	56,343	102,713	0.930
7/22 through 6/23	7,059,666	0	0	3	143,579	0	209,202	352,781	4.997
5 YR. TOTAL	29,744,841	1	11,478	8	188,803	1,905	270,469	472,655	1.589
			INDEMNITY		,	MEDICAL	•	TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
ndicated Pure Premiur	n	7%	0.673	3	10%	0.	.9157	1.589	9
Pure Premium Indicate	d by National Relativity	25%	0.506	1	27%	0.	.6904	1.19	7
Pure Premium Present	Premium Present on Rate Level 68% 0.6854 63%		63%	0.	.9515	1.637			
Pure Premium Derived	by Formula	Formula 0.6397 0.8774 1.51					7		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	ASPHALT WORKS	PERATED B	Y PAVING CONT	RACTORS -	PERMANENT LO	CATION & DRIV	ERS		111/2020
1463									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	16,368,239	1	12,694	7	358,789	60,675	657,909	1,090,067	6.660
7/19 through 6/20	16,807,628	1	1 14,720 13 315,207 2,354 834,074 1,16						6.940
7/20 through 6/21	18,702,546	2	592,448	4	268,968	516,460	549,083	1,926,959	10.303
7/21 through 6/22	17,726,409	1	13,904	2	30,615	15,088	131,587	191,194	1.079
7/22 through 6/23	21,689,393	1	101,337	7	246,936	115,320	512,001	975,594	4.498
5 YR. TOTAL	91,294,215	6	735,103	33	1,220,515	709,897	2,684,654	5,350,169	5.860
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	22%	2.142	1	34%	3.	7183	5.86	0
Pure Premium Indicated	d by National Relativity	39%	2.076	1	33%	2.	7135	4.790	
Pure Premium Present	on Rate Level	39%	2.254	7	33%	3.	5995	5.854	
Pure Premium Derived by Formula 2.1603 3.3475				5.50	8				

CLASS	DISTILLATION-WOO	D-& DRIVER	S						
1472									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	24,869,447	4	235,920	10	97,203	725,928	222,183	1,281,234	5.152
7/19 through 6/20	32,478,858	2	12,420	13	117,375	19,140	408,990	557,925	1.718
7/20 through 6/21	30,407,971	0	0	8	109,287	0	170,254	279,541	0.919
7/21 through 6/22	28,699,338	0	0	5	152,076	0	253,942	406,018	1.415
7/22 through 6/23	26,709,326	2	60,216	6	186,574	179,784	188,482	615,056	2.303
5 YR. TOTAL	143,164,940	8	308,556	42	662,515	924,852	1,243,851	3,139,774	2.193
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	16%	0.678	3	26%	1.	5148	2.19	3
Pure Premium Indicated	d by National Relativity	15%	1.051	7	16%	1.	3753	2.42	7
Pure Premium Present	on Rate Level	69%	0.754	0	58%	1.	3235	2.078	3
Pure Premium Derived by Formula 0.7865				5	•	1.	3815	2.16	3

CLASS	QUARRY NOC & DR	IVERS							
1624									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard C	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	97,203,313	7	720,535	21	551,060	507,762	877,325	2,656,682	2.733
7/19 through 6/20	100,541,919	1	14,049	23	1,034,406	0	1,539,548	2,588,003	2.574
7/20 through 6/21	117,183,305	7	285,873	26	912,342	367,406	1,155,260	2,720,881	2.322
7/21 through 6/22	132,850,794	2	86,480	22	1,065,059	186,297	1,530,058	2,867,894	2.159
7/22 through 6/23	135,962,706	3	671,387	23	1,209,441	272,424	1,208,801	3,362,053	2.473
5 YR. TOTAL	583,742,037	20	1,778,324	115	4,772,308	1,333,889	6,310,992	14,195,513	2.432
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	36%	1.122	2	53%	1.	3096	2.432	2
Pure Premium Indicated	Indicated by National Relativity 32% 0.7426		23%	1.1628		1.90	5		
Pure Premium Present	re Premium Present on Rate Level 32% 0.9175		5	24%	1.	3118	2.229	9	
Pure Premium Derived by Formula 0.9352			2		1.	2764	2.212	2	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	LIME MFG								
1642									
Industry Group	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNITY NOT-LIKELY ME		MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	33,737,574	1	23,386	10	185,364	112,172	268,841	589,763	1.748
7/19 through 6/20	28,103,501	1	12,321	10	294,132	9,621	341,154	657,228	2.339
7/20 through 6/21	30,706,894	2	222,608	8	315,675	326,019	523,629	1,387,931	4.520
7/21 through 6/22	34,020,606	2	321,863	8	319,018	425,240	349,687	1,415,808	4.162
7/22 through 6/23	37,467,271	2	87,169	12	483,137	35,933	757,127	1,363,366	3.639
5 YR. TOTAL	164,035,846	8	667,347	48	1,597,326	908,985	2,240,438	5,414,096	3.301
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	19%	1.380	6	29%	1.	9200	3.30	1
Pure Premium Indicated	d by National Relativity	17%	1.3578	8	18%	1.	4496	2.80	
Pure Premium Present	on Rate Level	64%	0.902	7	53%	1.	3817	2.284	4
Pure Premium Derived	ure Premium Derived by Formula 1.0709			9		1.	5500	2.62	1

CLASS 1654	QUARRY-CEMENT F	ROCK-SURFA	ACE-& DRIVERS						
Industry Group:	Miscellaneous				CONVERTED	DLOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,520,725	0	0	2	74,342	0	52,348	126,690	5.026
7/19 through 6/20	4,153,793	0	0	5	144,925	0	88,665	233,590	5.624
7/20 through 6/21	2,812,939	1	1 1,316		198,884	2,470	319,692	522,362	18.570
7/21 through 6/22	2,661,833	0	0	1	43,566	0	13,973	57,539	2.162
7/22 through 6/23	3,444,936	1	316,377	2	59,433	75,808	124,585	576,203	16.726
5 YR. TOTAL	15,594,226	2	317,693	14	521,150	78,278	599,263	1,516,384	9.724
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	7%	5.379	2	10%	4.	3448	9.72	1
Pure Premium Indicated	by National Relativity	10% 0.6281		1	11%	1.1129		1.74	1
Pure Premium Present	re Premium Present on Rate Level 83% 1.4203		3	79%	1.	7736	3.19	1	
Pure Premium Derived	by Formula		1.6182	2		1.	9580	3.57	6

CLASS	ROCK WOOL MFG								
1699									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	21,199,798	0	0	5	61,444	0	26,752	88,196	0.416
7/19 through 6/20	23,997,016	0	0	6	306,891	0	506,971	813,862	3.392
7/20 through 6/21	26,822,821	0	0	6	249,372	0	246,929	496,301	1.850
7/21 through 6/22	30,109,916	1	7,651	7	216,427	1,237	235,704	461,019	1.531
7/22 through 6/23	31,477,966	0	0	3	37,084	0	146,835	183,919	0.584
5 YR. TOTAL	133,607,517	1	7,651	27	871,218	1,237	1,163,191	2,043,297	1.529
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	15%	0.657	3	23%	0.	.8715	1.529	9
Pure Premium Indicated	d by National Relativity	ational Relativity 21% 0.7342		2	22%	1.1440		1.878	3
Pure Premium Present	ure Premium Present on Rate Level 64% 0.7082		2	55%	1.	.1232	1.83	1	
Pure Premium Derived by Formula 0.7061			1		1.	.0699	1.776	6	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	CEMENT MFG							<u>-</u>	
1701									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	89,782,527	4	138,112	12	342,682	356,361	517,342	1,354,497	1.509
7/19 through 6/20	83,515,392	2	98,810	15	392,946	82,512	547,491	1,121,759	1.343
7/20 through 6/21	97,357,758	4	363,091	10	121,328	517,356	208,516	1,210,291	1.243
7/21 through 6/22	92,025,249	3	235,294	14	532,297	348,668	732,935	1,849,194	2.009
7/22 through 6/23	99,445,842	2	202,026	12	495,670	423,651	838,609	1,959,956	1.971
5 YR. TOTAL	462,126,768	15	1,037,333	63	1,884,923	1,728,548	2,844,893	7,495,697	1.622
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	28%	0.6323	3	42%	0.	9897	1.62	2
Pure Premium Indicated	dicated by National Relativity 36% 0.8857		7	29%	1.2742		2.16	D	
Pure Premium Present	Pure Premium Present on Rate Level 36%		0.7290 29%		1.0414		1.770		
Pure Premium Derived by Formula 0.7583				3		1.	0872	1.840	ô

CLASS	STONE CRUSHING	& DRIVERS							
1710									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,796,416	1	37,948	0	0	6,032	729	44,709	1.599
7/19 through 6/20	2,512,779	0	0	1	27,012	0	11,585	38,597	1.536
7/20 through 6/21	1,921,005	2	2 33,845		546	15,181	1,447	51,019	2.656
7/21 through 6/22	2,639,460	0	0	0	0	0	5,403	5,403	0.205
7/22 through 6/23	2,683,392	0	0	0	0	0	2,580	2,580	0.096
5 YR. TOTAL	12,553,052	3	71,793	2	27,558	21,213	21,744	142,308	1.134
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	6%	0.791	4	7%	0.	3422	1.134	1
Pure Premium Indicated	by National Relativity	26% 1.1873		3	28%	1.5257		2.71	3
Pure Premium Present	re Premium Present on Rate Level 68% 1.1182		2	65%	1.	1951	2.31	3	
Pure Premium Derived	by Formula		1.116	6	•	1.	2280	2.34	5

CLASS	EMERY WORKS & D	RIVERS							
1747									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	4,929,482	0	0	3	316,823	0	243,887	560,710	11.375
7/19 through 6/20	4,757,302	0	0	1	44,624	0	210,215	254,839	5.357
7/20 through 6/21	8,433,098	0	0	4	87,214	0	73,530	160,744	1.906
7/21 through 6/22	8,910,309	0	0	0	0	0	776	776	0.009
7/22 through 6/23	6,073,756	1	61,102	1	3,586	45,948	1,884	112,520	1.853
5 YR. TOTAL	33,103,947	1	61,102	9	452,247	45,948	530,292	1,089,589	3.291
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	9%	1.550	7	12%	1.	.7407	3.29	1
Pure Premium Indicated	by National Relativity	14% 0.5915			15%	1.	.1213	1.71	3
Pure Premium Present	ure Premium Present on Rate Level 77% 0.9703		3	73%	1.2233		2.194		
Pure Premium Derived	by Formula		0.9695 1.2701						0

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	ABRASIVE WHEEL	MFG & DRIVE	RS						
1748									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0 0		0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	0%	0.000	0	0%	0.	0000	0.00)
Pure Premium Indicated by National Relativity 11% 0.5517		7	11%	1.	0763	1.628	3		
Pure Premium Present	ure Premium Present on Rate Level		89% 1.0993		89%	89% 2.3026		3.402	
Pure Premium Derived	re Premium Derived by Formula		1.039	1		2.	1677	3.20	7

CLASS	STONE CUTTING OF	R POLISHING	NOC & DRIVER	s					
1803									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	17,886,615	2	195,536	9	236,529	363,856	415,266	1,211,187	6.772
7/19 through 6/20	19,602,289	3	76,976	5	25,689	72,355	74,427	249,447	1.273
7/20 through 6/21	22,837,876	0	0 0		140,681	0	211,752	352,433	1.543
7/21 through 6/22	24,032,418	2	101,627	16	254,543	74,028	311,745	741,943	3.087
7/22 through 6/23	25,870,147	0	0	7	203,233	0	389,948	593,181	2.293
5 YR. TOTAL	110,229,345	7	374,139	44	860,675	510,239	1,403,138	3,148,191	2.856
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	20%	1.120	2	31%	1.	7358	2.850	6
Pure Premium Indicated	by National Relativity	Relativity 40% 1.3184		4	34%	2.0342		3.35	3
Pure Premium Present	re Premium Present on Rate Level 40% 1.4726		6 35%		2.4058		3.878		
Pure Premium Derived	Derived by Formula 1.3404					2.	0718	3.41	2

CLASS	WIRE DRAWING OR	CABLE MFG	- NOT IRON OR	STEEL					
1924									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	12,391,016	0	0	7	132,357	0	252,052	384,409	3.102
7/19 through 6/20	10,831,655	2	16,406	2	13,732	32,407	32,991	95,536	0.882
7/20 through 6/21	13,298,350	1	12,333	3	95,285	7,367	143,394	258,379	1.943
7/21 through 6/22	14,111,346	2	732,386	7	114,185	38,239	215,855	1,100,665	7.800
7/22 through 6/23	20,071,020	3	335,732	6	185,370	358,678	298,598	1,178,378	5.871
5 YR. TOTAL	70,703,387	8	1,096,857	25	540,929	436,691	942,890	3,017,367	4.268
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	11%	2.316	4	17%	1.	9512	4.268	3
Pure Premium Indicated	l by National Relativity	Relativity 32% 0.7793			34%	1.0524		1.832	2
Pure Premium Present	re Premium Present on Rate Level 57% 0.7238		49%	1.1385		1.862			
Pure Premium Derived I	oy Formula	•	0.9167 1.2474 2.164						

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	DIE CASTING MFG								
1925									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	30,247,351	2	66,212	11	78,218	92,763	217,920	455,113	1.505
7/19 through 6/20	32,379,298	0	0	2	56,504	0	162,939	219,443	0.678
7/20 through 6/21	45,503,666	1	2,618	11	57,283	14,633	202,230	276,764	0.608
7/21 through 6/22	47,166,188	1	12,325	18	433,903	9,197	927,819	1,383,244	2.933
7/22 through 6/23	50,787,029	3	165,035	22	275,433	107,906	662,834	1,211,208	2.385
5 YR. TOTAL	206,083,532	7	246,190	64	901,341	224,499	2,173,742	3,545,772	1.721
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	18%	0.5568	3	30%	1.	1637	1.72	1
Pure Premium Indicate	d by National Relativity	al Relativity 36% 0.7226		ô	35%	1.0835		1.80	6
Pure Premium Present	ure Premium Present on Rate Level 46% 0.67		0.6739	9	35%	1.	1978	1.87	2
Pure Premium Derived by Formula 0.6704			4		1.	1476	1.818	8	

CLASS	PASTA OR NOODLE	MFG							
2002									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	20,682,476	0	0	5	13,149	0	13,189	26,338	0.127
7/19 through 6/20	32,350,824	1	114,312	11	283,503	187,147	339,547	924,509	2.858
7/20 through 6/21	30,475,637	0	0	9	128,214	0	161,255	289,469	0.950
7/21 through 6/22	23,179,134	2	33,972	12	120,717	29,619	135,892	320,200	1.382
7/22 through 6/23	40,945,191	1	11,715	7	229,353	9,359	416,569	666,996	1.629
5 YR. TOTAL	147,633,262	4	159,999	44	774,936	226,125	1,066,452	2,227,512	1.509
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	18%	0.633	3	27%	0.	8755	1.509	9
Pure Premium Indicated	l by National Relativity	lativity 27% 1.2497		7	29%	1.6752		2.92	5
Pure Premium Present	re Premium Present on Rate Level 55% 0.8954		4	44% 1.3378		3378	2.233		
Pure Premium Derived	oy Formula		0.9439	9		1.	3108	2.25	5

CLASS	BAKERY - SALESPE	RSONS & DI	RIVERS						
2003									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	76,838,455	4	55,917	31	457,715	77,057	616,746	1,207,435	1.571
7/19 through 6/20	80,496,517	6	89,823	44	599,136	135,721	1,285,844	2,110,524	2.622
7/20 through 6/21	99,947,833	4	119,236	34	387,403	250,119	454,574	1,211,332	1.212
7/21 through 6/22	118,122,955	8	175,659	43	648,482	663,634	837,156	2,324,931	1.968
7/22 through 6/23	129,278,517	9	319,313	49	949,955	465,969	1,658,557	3,393,794	2.625
5 YR. TOTAL	504,684,277	31	759,948	201	3,042,691	1,592,500	4,852,877	10,248,016	2.031
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		33%	0.753	5	48%	1.	2771	2.03	1
Pure Premium Indicated	by National Relativity	33%	1.092	3	26%	1.4067		2.499	9
Pure Premium Present of	on Rate Level	34%	0.916	2	26%	1.	2765	2.19	3
Pure Premium Derived b	oy Formula		0.920	6	1.3106 2.23				1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	GRAIN OR FEED MII	LING							
2014									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	71,986,545	5	658,296	25	384,838	313,821	692,923	2,049,878	2.848
7/19 through 6/20	73,819,370	10	530,729	34	499,417	995,855	705,373	2,731,374	3.700
7/20 through 6/21	73,935,263	1	476	31	606,551	37,897	1,292,321	1,937,245	2.620
7/21 through 6/22	95,601,916	5	405,642	34	741,112	692,080	1,518,247	3,357,081	3.512
7/22 through 6/23	85,846,544	2	111,261	22	508,525	74,106	799,440	1,493,332	1.740
5 YR. TOTAL	401,189,638	23	1,706,404	146	2,740,443	2,113,759	5,008,304	11,568,910	2.884
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	33%	1.1084	4	51%	1.	7752	2.88	4
Pure Premium Indicated by National Relativity 33% 1.2137		7	24%	1.	7285	2.942	2		
Pure Premium Present on Rate Level 34%		1.1606		25%	1.7721		2.933		
Pure Premium Derived	ure Premium Derived by Formula			9		1.	7632	2.92	4

CLASS	CEREAL OR BAR M	FG.								
2016										
Industry Group: Manufacturing			CONVERTED LOSSES							
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM	
7/18 through 6/19	28,327,642	2	25,120	18	132,298	6,588	245,752	409,758	1.447	
7/19 through 6/20	30,437,572	2	19,553	20	214,358	60,566	333,892	628,369	2.065	
7/20 through 6/21	30,228,000	1	374,084	4	61,563	19,782	88,507	543,936	1.799	
7/21 through 6/22	41,126,359	2	158,963	16	308,966	41,755	308,506	818,190	1.990	
7/22 through 6/23	48,457,709	2	23,613	12	272,548	6,885	232,006	535,052	1.104	
5 YR. TOTAL	178,577,282	9	601,333	70	989,733	135,576	1,208,663	2,935,305	1.644	
			INDEMNITY			MEDICAL	TOTAL			
). PURE PREM.*		CRED.	PURE PREM.*		PURE PREM.*		
Indicated Pure Premium	ndicated Pure Premium		0.8910		25%	0.7527		1.644		
Pure Premium Indicated	Pure Premium Indicated by National Relativity		1.0470		37%	1.0759		2.123		
Pure Premium Present on Rate Level		41%	0.845	5	38% 0.9576		1.803			
Pure Premium Derived	by Formula		0.934	7	0.9501 1.885				5	

CLASS 2021	SUGAR MANUFACT	URING OR R	EFINING FROM	SUGAR CAN	E OR SUGAR BE	ETS			
Industry Group:	Manufacturing		CONVERTED LOSSES						
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	11,411,976	1	51,795	1	179	23,778	6,746	82,498	0.723
7/19 through 6/20	11,183,915	0	0	0	0	0	0	0	0.000
7/20 through 6/21	14,053,613	0	0	1	29,355	0	37,836	67,191	0.478
7/21 through 6/22	10,378,277	0	0	0	0	0	0	0	0.000
7/22 through 6/23	10,928,332	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	57,956,113	1	51,795	2	29,534	23,778	44,582	149,689	0.258
			INDEMNITY		,	MEDICAL	TOTAL		
		CRED.	PURE PREM.*		CRED.	PURE PREM.*		PURE PREM.*	
Indicated Pure Premiun	ndicated Pure Premium		0.1403		15%	0.1180		0.258	
Pure Premium Indicated	Pure Premium Indicated by National Relativity		0.8889		34%	1.2582		2.147	
Pure Premium Present on Rate Level		58%	0.6822		51%	1.0363		1.719	
Pure Premium Derived	by Formula	•	0.694	2		0.	9740	1.668	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

									11VL 1/1/2020
CLASS	ICE CREAM MFG &	DRIVERS							
2039									
Industry Group:	Manufacturing				CONVERTED				
Hazard G	Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	45,480,620	3	52,027	13	195,506	44,391	448,051	739,975	1.627
7/19 through 6/20	61,837,747	6	137,766	18	322,095	90,924	398,413	949,198	1.535
7/20 through 6/21	55,483,555	11	327,800	16	329,309	277,147	595,180	1,529,436	2.757
7/21 through 6/22	54,215,221	1	68,645	16	198,905	67,451	537,982	872,983	1.610
7/22 through 6/23	53,739,365	5	478,749	19	344,979	322,155	500,747	1,646,630	3.064
5 YR. TOTAL	270,756,508	26	1,064,987	82	1,390,794	802,068	2,480,373	5,738,222	2.119
			INDEMNITY			MEDICAL	TOTAL		
		CRED.	PURE PREM.*		CRED.	PURE PREM.*		PURE PREM.*	
Indicated Pure Premium	1	24%	0.9070		34%	1.2123		2.119	
Pure Premium Indicated by National Relativity		38%	0.6712		33%	1.0032		1.674	
Pure Premium Present on Rate Level		38%	0.852	8	33%	1.2060		2.059	
Pure Premium Derived I	oy Formula		0.796	8		1.	1412	1.938	3

CLASS	CANDY, CHOCOLAT	E AND CON	FECTION MFG							
2041										
Industry Group:	Manufacturing			CONVERTED LOSSES						
Hazard G	Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	TOTAL	TOTAL		
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM	
7/18 through 6/19	4,255,483	0	0	1	9,299	0	25,400	34,699	0.815	
7/19 through 6/20	3,878,299	0	0	0	0	0	2,949	2,949	0.076	
7/20 through 6/21	4,444,969	0	0	1	13,492	0	28,619	42,111	0.947	
7/21 through 6/22	7,374,371	0	0	2	30,537	0	78,752	109,289	1.482	
7/22 through 6/23	10,538,845	0	0	1	3,704	0	35,090	38,794	0.368	
5 YR. TOTAL	30,491,967	0	0	5	57,032	0	170,810	227,842	0.747	
			INDEMNITY			MEDICAL	TOTAL			
		CRED.	PURE PREM.*		CRED.	PURE PREM.*		PURE PREM.*		
Indicated Pure Premium	١	7%	0.1870		10%	0.5602		0.747		
Pure Premium Indicated	Pure Premium Indicated by National Relativity		0.6813		45%	0.9603		1.642		
Pure Premium Present on Rate Level		47%	0.697	8	45%	0.9903		1.688	1.688	
Pure Premium Derived	by Formula		0.654	5	•	0	9338	1.588	3	

CLASS	MILK PRODUCTS M	FG NOC							
2065									
Industry Group:		CONVERTED LOSSES							
Hazard Group: D		INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	103,256	0	0	0	0	0	0	0	0.000
7/19 through 6/20	952,308	1	8,517	0	0	0	0	8,517	0.894
7/20 through 6/21	590,572	0	0	1	10,023	0	9,607	19,630	3.324
7/21 through 6/22	514,141	0	0	0	0	0	3,555	3,555	0.691
7/22 through 6/23	1,252,143	0	0	0	0	0	625	625	0.050
5 YR. TOTAL	3,412,420	1	8,517	1	10,023	0	13,787	32,327	0.947
			INDEMNITY		•	MEDICAL	TOTAL		
		CRED.	PURE PREM.*		CRED.	PURE PREM.*		PURE PREM.*	
Indicated Pure Premium	Indicated Pure Premium		0.5433		3%	0.4040		0.947	
Pure Premium Indicated by National Relativity		30%	0.4414		32%	0.6569		1.098	
Pure Premium Present on Rate Level		68%	0.4815		65%	0.7021		1.184	
Pure Premium Derived	oy Formula	•	0.470	7		0.	6787	1.14	9

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

	ı							21120	11VE 1/1/2020	
CLASS	CREAMERY OR DAI	RY & ROUTE	SUPERVISORS	DRIVERS						
2070										
Industry Group:	Manufacturing				CONVERTED	LOSSES				
Hazard C	Group: D	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.	
7/18 through 6/19	95,857,832	7	7 170,373 41 712,043 151,571 892,363 1,926,350						2.010	
7/19 through 6/20	108,228,800	9	5,755,555						3.510	
7/20 through 6/21	156,619,123	6	169,857	62	1,054,762	148,048	1,357,494	2,730,161	1.743	
7/21 through 6/22	147,279,273	10	575,602	54	1,138,902	926,955	1,461,775	4,103,234	2.786	
7/22 through 6/23	150,300,733	12	1,081,783	73	1,325,086	830,904	1,602,391	4,840,164	3.220	
5 YR. TOTAL	658,285,761	44	2,812,382	270	5,089,093	3,176,096	6,321,151	17,398,722	2.643	
			INDEMNITY			MEDICAL		TOTA	L	
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*	
Indicated Pure Premium	1	45%	1.200	3	58%	1.	4427	2.643	3	
Pure Premium Indicated	by National Relativity	27%	1.479	3	21%	1.	5768	68 3.05		
Pure Premium Present	on Rate Level	28%	1.264	6	21%	1.	4349	2.700)	
Pure Premium Derived	by Formula	1.2936 1.4692 2.763						3		

CLASS	BUTCHERING								
2081									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,949,566	0	0	6	113,032	0	170,241	283,273	14.530
7/19 through 6/20	4,306,418	2	109,916	7	72,620	28,138	162,171	372,845	8.658
7/20 through 6/21	10,001,387	0	0	4	47,830	0	109,080	156,910	1.569
7/21 through 6/22	21,718,867	1	26,255	10	231,639	20,917	328,855	607,666	2.798
7/22 through 6/23	21,548,597	1	24,513	7	179,856	26,474	389,918	620,761	2.881
5 YR. TOTAL	59,524,835	4	160,684	34	644,977	75,529	1,160,265	2,041,455	3.430
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	13%	1.353	5	20%	2.	0761	3.430)
Pure Premium Indicated	by National Relativity	43%	0.7110)	40%	1.	2491	1.960)
Pure Premium Present	on Rate Level	44%	1.098	2	40%	1.	8743	2.973	3
Pure Premium Derived	by Formula		0.9649 1.6646 2.630)

CLASS	PACKING HOUSE-A	LL OPERATION	ONS						
2089									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	211,341,227	11							1.370
7/19 through 6/20	229,061,653	8	8 211,054 66 1,128,298 225,101 1,727,3						1.437
7/20 through 6/21	234,472,906	13	251,192	68	1,213,096	166,196	1,804,721	3,435,205	1.465
7/21 through 6/22	246,245,987	6	102,314	83	1,647,919	86,441	2,399,223	4,235,897	1.720
7/22 through 6/23	310,471,245	8	508,988	84	1,511,790	342,494	2,602,599	4,965,871	1.600
5 YR. TOTAL	1,231,593,018	46	1,523,636	381	6,384,607	1,076,827	9,838,265	18,823,335	1.528
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	45%	0.642	1	65%	0.	8863	1.528	В
Pure Premium Indicated	d by National Relativity	27%	0.777	0 17% 1.1430 1.920		0			
Pure Premium Present	on Rate Level	28%	0.6958	3	18%	0.	9617	1.658	8
Pure Premium Derived	m Derived by Formula 0.6936 0.9435 1.637						7		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

CLASS	MEAT PRODUCTS N	IFG NOC							
2095									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: D	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	198,560,335	8	238,486	66	1,050,820	354,767	1,716,454	3,360,527	1.692
7/19 through 6/20	240,171,042	9	440,033	53	989,579	261,065	1,854,499	3,545,176	1.476
7/20 through 6/21	232,034,431	12	217,207	64	1,260,018	199,900	2,264,698	3,941,823	1.699
7/21 through 6/22	242,877,768	16	663,693	56	1,035,467	873,044	1,701,840	4,274,044	1.760
7/22 through 6/23	261,531,349	6	568,893	46	704,699	443,992	1,460,860	3,178,444	1.215
5 YR. TOTAL	1,175,174,925	51	2,128,312	285	5,040,583	2,132,768	8,998,351	18,300,014	1.557
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	46%	0.610	0	70%	0.	9472	1.55	7
Pure Premium Indicated	um Indicated by National Relativity 27% 0.8707		7	15%	1.2839		2.15	5	
Pure Premium Present	ure Premium Present on Rate Level 27% 0.7550		0 15%		1.1692		1.924		
Pure Premium Derived	by Formula	ula 0.7195				1.	0310	1.75	1

CLASS	FRUIT PACKING								
2105									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	806,063	0	0	2	8,583	0	16,322	24,905	3.090
7/19 through 6/20	651,210	0	0	0	0	0	0	0	0.000
7/20 through 6/21	790,709	0	0	1	17,921	0	22,452	40,373	5.106
7/21 through 6/22	1,264,696	0	0	0	0	0	0	0	0.000
7/22 through 6/23	5,512	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	3,518,190	0	0	3	26,504	0	38,774	65,278	1.856
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	3%	0.753	4	4%	1.	1021	1.856	3
Pure Premium Indicated	by National Relativity	ivity 44% 1.0584 47% 1.6344 2.6				2.693	3		
Pure Premium Present	on Rate Level	53%	1.054	6	49%	1.	5902	2.64	5
Pure Premium Derived	by Formula		1.0472 1.5915 2.63						9

CLASS	PICKLE MFG								
2110									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	29,936	0	0	0	0	0	0	0	0.000
7/19 through 6/20	88,131	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	219,003	0	0	0	0	0	0	0	0.000
7/22 through 6/23	260,299	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	597,369	0	0	0	0	0	0	0	0.000
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	1%	0.000	0	1%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	22%	0.854	9	24%	1.	5033	2.358	3
Pure Premium Present	on Rate Level	77%	0.704	1	75%	1.0353		1.739	9
Pure Premium Derived	by Formula	•	0.7302 1.1373					1.868	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	CANNERY NOC								
2111									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	45,745,537	1						353,852	0.774
7/19 through 6/20	44,876,204	0	0	8	100,891	0	200,544	301,435	0.672
7/20 through 6/21	36,914,294	0	0	8	155,617	0	295,159	450,776	1.221
7/21 through 6/22	29,548,636	1	35,254	4	62,163	23,224	140,162	260,803	0.883
7/22 through 6/23	34,373,966	2	9,821	4	71,111	8,011	225,297	314,240	0.914
5 YR. TOTAL	191,458,637	4	91,519	33	475,647	72,250	1,041,690	1,681,106	0.878
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	16%	0.2962	2	24%	0.	5818	0.878	3
Pure Premium Indicated	d by National Relativity	42%	0.711	1	38%	0.9517 1.6		1.66	3
Pure Premium Present	on Rate Level	42%	0.5620	6	38%	0.	8166	1.379	9
Pure Premium Derived	by Formula	0.5823				0.	8116	1.39	1

CLASS	FRUIT EVAPORATIN	G OR PRESI	ERVING						
2112									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	229,295	0	0	1	3,637	0	3,627	7,264	3.168
7/19 through 6/20	181,906	0	0	0	0	0	0	0	0.000
7/20 through 6/21	137,773	0	0	0	0	0	0	0	0.000
7/21 through 6/22	140,848	0	0	0	0	0	0	0	0.000
7/22 through 6/23	143,542	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	833,364	0	0	1	3,637	0	3,627	7,264	0.872
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	1%	0.436	4	2%	0.	4353	0.872	2
Pure Premium Indicated	by National Relativity	40%	0.834	0	43%	1.	4362	2.270)
Pure Premium Present	on Rate Level	59%	0.974	5	55%	1.	5156	2.490	
Pure Premium Derived	by Formula		0.9129 1.4599 2.37					2.373	3

CLASS	OYSTER PROCESSI	NG							
2114									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: B	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY		,	MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	11%	0.513	0	12%	2% 0.8946 1.40		1.408	3
Pure Premium Present	mium Present on Rate Level 89% 0.5678 88% 0.9137		1.482						
Pure Premium Derived	by Formula	•	0.561	8		0.	9114	1.473	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	BREWERY & DRIVE	RS							
2121									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	102,359,869	1						607,103	0.593
7/19 through 6/20	95,933,626	5						1,035,177	1.079
7/20 through 6/21	95,656,225	3	103,965	11	218,513	74,151	264,003	660,632	0.691
7/21 through 6/22	107,061,637	2	69,887	8	232,135	27,135	252,285	581,442	0.543
7/22 through 6/23	116,520,679	1	11,688	6	124,614	9,507	490,791	636,600	0.546
5 YR. TOTAL	517,532,036	12	469,949	51	1,147,482	224,433	1,679,090	3,520,954	0.680
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	20%	0.312	5	29%	0.	3678	0.680	0
Pure Premium Indicated	d by National Relativity	40%	0.378	4	35%	0.	0.6454 1.0		4
Pure Premium Present	on Rate Level	40%	0.3318	8	36%	0.	4609	0.79	3
Pure Premium Derived	by Formula	0.3466				0.	4985	0.84	5

CLASS	SPIRITUOUS LIQUO	R DISTILLER	RY.						
2130									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	19,079,262	0	0	5	100,612	0	170,615	271,227	1.422
7/19 through 6/20	16,819,020	1	52,575	1	4,857	244,324	25,326	327,082	1.945
7/20 through 6/21	12,604,680	0	0	3	89,051	0	119,591	208,642	1.655
7/21 through 6/22	17,275,966	0	0	1	23,868	0	42,528	66,396	0.384
7/22 through 6/23	15,829,033	3	184,224	4	184,020	287,552	511,229	1,167,025	7.373
5 YR. TOTAL	81,607,961	4	236,799	14	402,408	531,876	869,289	2,040,372	2.500
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	10%	0.783	3	16%	1.	7169	2.50)
Pure Premium Indicated	by National Relativity	33%	0.4818	3	35%	0.	6852	1.16	7
Pure Premium Present	on Rate Level	57%	0.496	1	49%	0.	8207	1.31	7
Pure Premium Derived	by Formula		0.5201 0.9167 1.437						7

CLASS	SPIRITUOUS LIQUO	R BOTTLING	i						
2131									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard C	Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	8,570,294	0	0	2	6,814	0	11,817	18,631	0.217
7/19 through 6/20	9,365,016	0	0	5	195,736	0	176,695	372,431	3.977
7/20 through 6/21	12,422,940	0	0	2	2,050	0	19,716	21,766	0.175
7/21 through 6/22	10,711,376	1	52,881	2	23,239	24,761	45,796	146,677	1.369
7/22 through 6/23	11,554,089	0	0	4	87,400	0	229,024	316,424	2.739
5 YR. TOTAL	52,623,715	1	52,881	15	315,239	24,761	483,048	875,929	1.665
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	9%	0.699	5	13%	0.	.9650	1.66	5
Pure Premium Indicated	by National Relativity	25%	0.427	0	27%	0.	.6646	1.09	2
Pure Premium Present	on Rate Level	66%	0.600	1	60%	0.	.9024	1.50	3
Pure Premium Derived	by Formula		0.5658 0.8463 1.412						2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	FRUIT JUICE MFG &	DRIVERS							
2143									
Industry Group	: Manufacturing				CONVERTE	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	13,606,639	0	0 0 1 8,065 0					21,508	0.158
7/19 through 6/20	14,836,034	0	0	3	24,346	0	161,946	186,292	1.256
7/20 through 6/21	21,480,175	0	0	1	8,793	0	96,614	105,407	0.491
7/21 through 6/22	22,044,900	0	0	2	13,577	0	45,080	58,657	0.266
7/22 through 6/23	9,295,274	0	0	2	68,759	0	105,249	174,008	1.872
5 YR. TOTAL	81,263,022	0	0	9	123,540	0	422,332	545,872	0.672
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	10%	0.152	0	15%	0.	5197	0.672	2
Pure Premium Indicated	d by National Relativity	36% 0.6421			39%	0.	8846	1.52	7
Pure Premium Present	ure Premium Present on Rate Level 54% 0.5013		3	46%	0.	7951	1.29	6	
Pure Premium Derived	by Formula		0.517	1		0.	7887	1.30	6

CLASS	BOTTLING-ALL OPE	RATIONS &	ROUTE SUPERV	ISORS, DRIV	/ERS				
2157									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	85,335,653	11	278,750	53	711,895	164,949	838,527	1,994,121	2.337
7/19 through 6/20	91,110,416	4	141,158	35	375,042	63,241	666,057	1,245,498	1.367
7/20 through 6/21	95,949,325	5	344,669	41	913,670	35,180	736,149	2,029,668	2.115
7/21 through 6/22	115,037,491	9	878,754	61	1,226,725	469,749	1,440,463	4,015,691	3.491
7/22 through 6/23	97,181,625	2	107,694	47	1,170,755	17,912	1,011,961	2,308,322	2.375
5 YR. TOTAL	484,614,510	31	1,751,025	237	4,398,087	751,031	4,693,157	11,593,300	2.392
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	38%	1.2689	9	47%	1.	1234	2.39	2
Pure Premium Indicated	d by National Relativity	31% 1.2376		6	26%	1.3760		2.61	4
Pure Premium Present	ure Premium Present on Rate Level 31% 1.2501		1	27% 1.2652		2.515			
Pure Premium Derived	by Formula		1.253	4		1.	2274	2.48	1

CLASS	TOBACCO PRODUC	TS MFG. NO	С						
2172									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: E	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	19,955	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	98,000	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	117,955	0	0	0	0	0	0	0	0.000
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	28%	0.544	3	29%	0.6911		1.23	5
Pure Premium Present	remium Present on Rate Level 72% 0.5252		2	71%	0.	5877	1.113	3	
Pure Premium Derived	by Formula	-	0.530	5		0.	6177	1.148	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	TOBACCO REHAND	LING OR WA	REHOUSING						
2174									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,820	0	0	0	0	0	0	0	0.000
7/19 through 6/20	11,043	0	0	0	0	0	0	0	0.000
7/20 through 6/21	8,875	0	0	0	0	0	0	0	0.000
7/21 through 6/22	21,613	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	44,351	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicate	d by National Relativity	14% 0.7323			14%	1.4136		2.146	3
Pure Premium Present	ure Premium Present on Rate Level 86% 0.6968		8	86%	1.	3184	2.01	5	
Pure Premium Derived	by Formula		0.701	8		1.	3317	2.034	1

CLASS	COTTON BATTING,	WADDING O	R WASTE MFG						
2211									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	20,432	0	0	0	0	0	0	0	0.000
7/19 through 6/20	9,100	0	0	0	0	0	0	0	0.000
7/20 through 6/21	985	0	0	0	0	0	0	0	0.000
7/21 through 6/22	750	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	31,267	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	0%	0.000	0	1%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	15% 2.2835			16%	3.3930		5.67	7
Pure Premium Present	ure Premium Present on Rate Level 85% 2.0561		1	83%	3.	0180	5.074	1	
Pure Premium Derived	by Formula		2.090	2	•	3	0478	5.138	3

CLASS	YARN OR THREAD I	MFG-COTTO	N						
2220									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: D	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	998,697	0	0	1	381	0	1,417	1,798	0.180
7/19 through 6/20	864,315	0	0	0	0	0	0	0	0.000
7/20 through 6/21	1,069,247	0	0	0	0	0	2,023	2,023	0.189
7/21 through 6/22	1,345,347	0	0	0	0	0	0	0	0.000
7/22 through 6/23	1,232,198	0	0	2	99,723	0	94,213	193,936	15.739
5 YR. TOTAL	5,509,804	0	0	3	100,104	0	97,653	197,757	3.589
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	3%	1.816	3	4%	1.	7723	3.589	9
Pure Premium Indicated	by National Relativity	42% 0.7549			45%	0.9613		1.716	3
Pure Premium Present	on Rate Level	te Level 55% 0.6490			51% 0.8953			1.544	
Pure Premium Derived I	oy Formula		0.728	5		0.	9601	1.689	9

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

								LITEO	11VE 1/1/2020
CLASS	FELTING MFG								
2288									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	8,827,887	1	9,040	2	31,523	9,555	107,220	157,338	1.782
7/19 through 6/20	2,879,697	0	0	0	0	0	0	0	0.000
7/20 through 6/21	1,917,413	0	0	2	21,190	0	21,122	42,312	2.207
7/21 through 6/22	2,068,871	0	0	0	0	0	8,421	8,421	0.407
7/22 through 6/23	204,668	0	0	0	0	0	512	512	0.250
5 YR. TOTAL	15,898,536	1	9,040	4	52,713	9,555	137,275	208,583	1.312
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	7%	0.388	4	9%	0.	9235	1.31	2
Pure Premium Indicated	by National Relativity	27% 1.1255			29%	2.0357		3.16	1
Pure Premium Present	emium Present on Rate Level 66% 1.2178		8	62% 1.5422		2.760			
Pure Premium Derived	by Formula		1.134	8		1.	6296	2.76	4

CLASS	SILK THREAD OR Y	ARN MFG							
2302									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	6,874	0	0	0	0	0	0	0	0.000
7/21 through 6/22	328	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	7,202	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	31% 0.4591			33%	0.8842		1.343	3
Pure Premium Present	re Premium Present on Rate Level 69% 0.4649		9	67% 0.8309		1.296			
Pure Premium Derived	by Formula		0.463	1	•	0	8485	1.312	2

CLASS	TEXTILE FIBER MFG	S-SYNTHETIC	;						
2305									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	10,751,472	1	20,381	1	15,376	17,286	17,891	70,934	0.660
7/19 through 6/20	14,838,907	3	58,467	4	72,877	25,837	83,534	240,715	1.622
7/20 through 6/21	18,190,222	1	1 23,219		19,565	24,158	14,858	81,800	0.450
7/21 through 6/22	20,383,275	0	0	2	16,746	0	12,298	29,044	0.143
7/22 through 6/23	28,071,798	1	35,981	2	32,607	43,037	107,004	218,629	0.779
5 YR. TOTAL	92,235,674	6	138,048	11	157,171	110,318	235,585	641,122	0.695
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	11%	0.320	1	16%	0.	.3750	0.69	5
Pure Premium Indicated	by National Relativity	44% 0.6354		4	42%	1.0144		1.650)
Pure Premium Present	um Present on Rate Level 45% 0.5814		4	42% 0.7982		1.380			
Pure Premium Derived	by Formula		0.576	4		0.	.8213	1.39	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	HOSIERY MFG								
2361									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	217,136	0	0	0	0	0	0	0	0.000
7/19 through 6/20	221,381	0	0	0	0	0	0	0	0.000
7/20 through 6/21	246,964	0	0	0	0	0	0	0	0.000
7/21 through 6/22	274,985	0	0	0	0	0	1,701	1,701	0.619
7/22 through 6/23	337,906	0	0	1	20,261	0	3,143	23,404	6.926
5 YR. TOTAL	1,298,372	0	0	1	20,261	0	4,844	25,105	1.934
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	1%	1.560	5	2%	0.	3731	1.93	4
Pure Premium Indicated	d by National Relativity	24%	24% 0.4555		25%	0.	9599	1.41	5
Pure Premium Present	Pure Premium Present on Rate Level 75% 0.4493		3	73%	0.	8156	1.26	5	
Pure Premium Derived	Premium Derived by Formula 0.4619			9	•	0.	8428	1.30	5

CLASS	KNIT GOODS MFG N	IOC							
2362									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	129,920	0	0	0	0	0	0	0	0.000
7/19 through 6/20	318,754	0	0	0	0	0	0	0	0.000
7/20 through 6/21	966,375	0	0	0	0	0	0	0	0.000
7/21 through 6/22	1,606,990	0	0	0	0	0	0	0	0.000
7/22 through 6/23	992,353	0	0	0	0	0	3,649	3,649	0.368
5 YR. TOTAL	4,014,392	0	0	0	0	0	3,649	3,649	0.091
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	2%	0.000	0	4%	0.	0909	0.09	1
Pure Premium Indicated	d by National Relativity	24%	0.727	9	26%	1.0756		1.804	1
Pure Premium Present	re Premium Present on Rate Level 74% 0.5918		8	70% 0.9719		9719	1.564		
Pure Premium Derived	by Formula		0.612	6	•	0.	9636	1.576	6

CLASS	WEBBING MFG								
2380									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	24,989	0	0	0	0	0	0	0	0.000
7/19 through 6/20	5,227,201	2	48,167	2	2,750	75,065	12,187	138,169	2.643
7/20 through 6/21	3,923,503	0	0	2	36,685	0	41,251	77,936	1.986
7/21 through 6/22	4,970,413	0	0	0	0	0	9,801	9,801	0.197
7/22 through 6/23	7,220,618	1	51,753	2	612	43,196	7,086	102,647	1.422
5 YR. TOTAL	21,366,724	3	99,920	6	40,047	118,261	70,325	328,553	1.538
			INDEMNITY		-	MEDICAL	•	TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
ndicated Pure Premiur	n	5%	0.655	1	8%	0.	.8826	1.53	3
Pure Premium Indicate	Premium Indicated by National Relativity 29% 0.5776		6	32%	0.9069		1.48	5	
Pure Premium Present	ure Premium Present on Rate Level 66%		0.5304		60%	0.8789		1.409	
Pure Premium Derived	by Formula	mula 0.5503 0.				.8882	1.43	9	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	EMBROIDERY MFG								111/2020
2388									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	14,044,701	1	14,636	3	18,355	3,101	91,816	127,908	0.911
7/19 through 6/20	11,410,014	0	0	1	5,484	0	8,036	13,520	0.119
7/20 through 6/21	14,360,586	2	45,422	2	34,185	19,044	28,173	126,824	0.883
7/21 through 6/22	19,460,293	1	15,917	4	112,859	0	141,803	270,579	1.390
7/22 through 6/23	16,806,024	0	0	3	17,275	0	12,583	29,858	0.178
5 YR. TOTAL	76,081,618	4	75,975	13	188,158	22,145	282,411	568,689	0.748
			INDEMNITY			MEDICAL		TOTA	AL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	8%	0.3472	2	13%	0.	4003	0.74	В
Pure Premium Indicated	d by National Relativity	21% 0.3787		23%	0.6854		1.06	4	
Pure Premium Present	Premium Present on Rate Level 71% 0.3234		4	64%	64% 0.6122		0.936		
Pure Premium Derived	e Premium Derived by Formula 0.3369			9		0.	6015	0.93	8

CLASS	CARPET OR RUG M	FG NOC							
2402									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	145,257	0	0	0	0	0	0	0	0.000
7/19 through 6/20	164,676	0	0	0	0	0	0	0	0.000
7/20 through 6/21	180,228	0	0 0		0	0	0	0	0.000
7/21 through 6/22	206,172	0	0	0	0	0	0	0	0.000
7/22 through 6/23	224,274	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	920,607	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	1%	0.000	0	2%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	44%	0.465	6	47%	0.	8149	1.28	1
Pure Premium Present	on Rate Level	55%	0.516	9	51%	0.	8820	1.399	9
Pure Premium Derived	re Premium Derived by Formula 0.4892					0.	8328	1.322	2

CLASS	TEXTILE-BLEACHIN	G, DYEING, I	MERCERIZING, F	INISHING					
2413									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard 0	Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	755,324	0	0	0	0	0	0	0	0.000
7/19 through 6/20	856,882	0	0	0	0	0	0	0	0.000
7/20 through 6/21	902,954	0	0	0	0	0	0	0	0.000
7/21 through 6/22	901,863	1	26,142	0	0	50,111	0	76,253	8.455
7/22 through 6/23	968,438	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	4,385,461	1	26,142	0	0	50,111	0	76,253	1.739
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	2%	0.596	1	4%	1.	1427	1.73	9
Pure Premium Indicated	by National Relativity	24%	0.401	8	26%	0.	6738	1.070	6
Pure Premium Present	on Rate Level	74%	0.535	6	70%	0.	8636	1.399	9
Pure Premium Derived	Derived by Formula 0.5047					0.	8254	1.33	0

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	YARN DYEING OR F	INISHING							111/2020
2416									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	rity 6% 0.2275		5	6%	0.3783		0.606	6
Pure Premium Present	Premium Present on Rate Level 94% 0.6230		0	94%	0.	9617	1.58	5	
Pure Premium Derived	by Formula	ormula 0.5993				0.	9267	1.526	6

CLASS	CLOTH PRINTING								
2417									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,950,861	0	0	0	0	0	0	0	0.000
7/19 through 6/20	1,219,518	0	0	0	0	0	0	0	0.000
7/20 through 6/21	1,518,795	0	0	0	0	0	0	0	0.000
7/21 through 6/22	2,710,372	0	0	0	0	0	0	0	0.000
7/22 through 6/23	3,403,075	0	0	1	30,013	0	48,407	78,420	2.304
5 YR. TOTAL	10,802,621	0	0	1	30,013	0	48,407	78,420	0.726
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	3%	0.277	8	5%	0.	4481	0.726	6
Pure Premium Indicated	by National Relativity	9%	0.138	5	9%	0.	3352	52 0.47	
Pure Premium Present	on Rate Level	88%	0.352	6	86%	0.	5427	0.898	5
Pure Premium Derived	re Premium Derived by Formula 0.3311					0.	5193	0.850)

CLASS	CLOTH, CANVAS AN	ID RELATED	PRODUCTS MF	G. NOC					
2501									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	106,723,714	5	62,443	24	208,522	56,532	468,244	795,741	0.746
7/19 through 6/20	107,545,008	0	0	22	489,981	0	873,795	1,363,776	1.268
7/20 through 6/21	116,023,934	6	68,353	17	257,946	29,792	523,281	879,372	0.758
7/21 through 6/22	135,226,496	6	199,037	29	360,984	158,046	683,713	1,401,780	1.037
7/22 through 6/23	135,370,339	3	145,127	28	316,740	112,248	860,600	1,434,715	1.060
5 YR. TOTAL	600,889,491	20	474,960	120	1,634,173	356,618	3,409,633	5,875,384	0.978
			INDEMNITY		·	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	26%	0.3510	0	42%	0.	6268	0.978	В
Pure Premium Indicated	n Indicated by National Relativity 37% 0.5881 29% 0.9548			1.54	3				
Pure Premium Present	mium Present on Rate Level 37% 0.4774 29% 0.7982 1.27		1.27	6					
Pure Premium Derived by Formula 0.4855 0.7716 1.257						7			

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	DRESSMAKING OR	TAILORING-	CUSTOM EXCLU	SIVELY					
2503									
Industry Group	: Manufacturing				CONVERTE	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,450,883	1	25,327	0	0	37,723	0	63,050	2.573
7/19 through 6/20	1,561,112	0	0	0	0	0	1,788	1,788	0.115
7/20 through 6/21	1,808,475	0	0	1	191	0	1,066	1,257	0.070
7/21 through 6/22	1,503,732	0	0	1	440	0	2,104	2,544	0.169
7/22 through 6/23	2,961,128	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	10,285,330	1	25,327	2	631	37,723	4,958	68,639	0.667
			INDEMNITY			MEDICAL		TOTA	ıL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	3%	0.252	4	4%	0.	4150	0.66	7
Pure Premium Indicate	d by National Relativity	11%	0.274	.2748 11% 0.5539 0.82		9			
Pure Premium Present	on Rate Level	86%	0.288	1	85%	0.	4323	0.72)
Pure Premium Derived	by Formula	0.2856				0.	4450	0.73	1

CLASS	MATTRESS OR BOX	SPRING MF	G						
2570									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	3,428,864	0	0	1	19,270	0	30,994	50,264	1.466
7/19 through 6/20	3,918,590	0	0	1	314	0	3,222	3,536	0.090
7/20 through 6/21	4,448,662	0	0 0		149	0	13,232	13,381	0.301
7/21 through 6/22	3,355,535	2	133,182	1	42,659	167,429	44,657	387,927	11.561
7/22 through 6/23	4,335,423	0	0	1	1,087	0	9,589	10,676	0.246
5 YR. TOTAL	19,487,074	2	133,182	5	63,479	167,429	101,694	465,784	2.390
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	7%	1.0092	2	10%	1.	3810	2.390	0
Pure Premium Indicated	d by National Relativity	43%	1.1550	0	45%	1.	.3317 2.48		7
Pure Premium Present	on Rate Level	50%	1.0036	6	45%	1.	4768	2.480	
Pure Premium Derived	ure Premium Derived by Formula 1.0691					1.	4019	2.47	1

CLASS	LAUNDRY NOC & RO	OUTE SUPER	RVISORS, DRIVE	RS					
2585									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	103,166,006	7	440,889	45	845,681	302,364	1,153,990	2,742,924	2.659
7/19 through 6/20	99,254,039	3	42,694	32	455,836	29,325	975,357	1,503,212	1.515
7/20 through 6/21	102,873,407	6	282,831	38	463,232	180,940	1,401,864	2,328,867	2.264
7/21 through 6/22	125,491,116	7	239,984	49	1,607,185	190,098	1,634,465	3,671,732	2.926
7/22 through 6/23	126,703,833	7	457,028	39	645,712	342,934	1,085,725	2,531,399	1.998
5 YR. TOTAL	557,488,401	30	1,463,426	203	4,017,646	1,045,661	6,251,401	12,778,134	2.292
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	34%	0.983	2	51%	1.	3089	2.292	2
Pure Premium Indicated	mium Indicated by National Relativity 33% 0.8785		5	24%	1.2912		2.170	0	
Pure Premium Present	re Premium Present on Rate Level 33% 0.8830		0	25%	1.	2887	2.172	2	
Pure Premium Derived by Formula 0.9156 1.2996					2.21	5			

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

CLASS	CLEANING OR DYE	NG & ROUTE	SUPERVISORS	, DRIVERS				<u>-</u>	
2586									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	6,152,924	0	0	4	56,600	0	136,124	192,724	3.132
7/19 through 6/20	14,607,529	2	89,438	10	243,569	177,292	606,630	1,116,929	7.646
7/20 through 6/21	17,940,889	3	66,018	15	225,871	17,693	360,081	669,663	3.733
7/21 through 6/22	6,984,184	2	57,112	2	40,823	43,416	61,755	203,106	2.908
7/22 through 6/23	7,800,089	0	0	4	45,748	0	80,071	125,819	1.613
5 YR. TOTAL	53,485,615	7	212,568	35	612,611	238,401	1,244,661	2,308,241	4.316
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	11%	1.5428	3	19%	2.	.7728	4.310	6
Pure Premium Indicated	d by National Relativity	y 36% 1.0337 39% 1.7273		2.76	1				
Pure Premium Present	on Rate Level	53%	1.0036	6	42%	1.	.8958	2.899	9
Pure Premium Derived	Premium Derived by Formula 1.0737					1.	.9967	3.07	0

CLASS	TOWEL OR TOILET	SUPPLY CO.	& ROUTE SUPE	RVISORS, D	RIVERS				
2587									
Industry Group: Go	oods and Services				CONVERTE	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	153,539	0	0	0	0	0	0	0	0.000
7/19 through 6/20	175,921	0	0	0	0	0	16,128	16,128	9.168
7/20 through 6/21	189,475	0	0 0		0	0	0	0	0.000
7/21 through 6/22	709,327	0	0	0	0	0	0	0	0.000
7/22 through 6/23	292,471	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	1,520,733	0	0	0	0	0	16,128	16,128	1.061
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	2%	0.000	0	2%	1.0606		1.06	1
Pure Premium Indicated	d by National Relativity	11%	0.875	1	12%	0.	8623	1.73	7
Pure Premium Present	nium Present on Rate Level 87% 0.8946 86% 1.0099 1.9		1.90	5					
Pure Premium Derived by Formula 0.8746			6	•	0.	9932	1.86	3	

CLASS	LAUNDRY AND DRY	CLEANING	STORE-RETAIL-	& ROUTE SU	IPERVISORS, DR	IVERS			
2589									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	19,179,824	0	0	7	90,000	0	197,368	287,368	1.498
7/19 through 6/20	14,709,845	0	0	3	20,731	0	87,209	107,940	0.734
7/20 through 6/21	14,643,868	1	126,241	4	51,208	46,004	132,480	355,933	2.431
7/21 through 6/22	15,811,500	2	77,154	1	29,178	82,286	95,675	284,293	1.798
7/22 through 6/23	15,610,435	1	3,903	3	17,108	46,489	25,181	92,681	0.594
5 YR. TOTAL	79,955,472	4	207,298	18	208,225	174,779	537,913	1,128,215	1.411
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	10%	0.519	7	16%	0.	8914	1.41	1
Pure Premium Indicated	d by National Relativity	y 41% 0.4850 42		42%	0.8215		1.30	7	
Pure Premium Present	Premium Present on Rate Level 49% 0.5210		42%	0.8677		1.389			
Pure Premium Derived	Pure Premium Derived by Formula 0.5061					0.	8521	1.35	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	FUR PROCESSING-I	PREPARING	SKINS						111/2020
2600									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	6%	0.565	1	6%	1.	0935	1.659	9
Pure Premium Present	on Rate Level	94%	1.359	3	94%	1.5463		2.906	3
Pure Premium Derived	mium Derived by Formula 1.3116					1.	5191	2.83	1

CLASS	LEATHER MFGINC	LUDING TAI	NNING, LEATHER	REMBOSSIN	IG, AND WOOL P	ULLING			
2623									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,999,930	0	0	0	0	0	3,401	3,401	0.113
7/19 through 6/20	25,099,585	3	61,172	2	23,063	98,093	108,928	291,256	1.160
7/20 through 6/21	11,400,243	1	59,210	4	87,627	211,541	137,244	495,622	4.348
7/21 through 6/22	24,790,994	0	0	1	29,872	0	52,713	82,585	0.333
7/22 through 6/23	29,348,571	2	20,343	7	281,599	283,177	403,445	988,564	3.368
5 YR. TOTAL	93,639,323	6	140,725	14	422,161	592,811	705,731	1,861,428	1.988
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	16%	0.601	1	24%	1.	3867	1.988	В
Pure Premium Indicated	by National Relativity	11%	1.506	7	12%	2.	2.6495 4.15		6
Pure Premium Present	ure Premium Present on Rate Level 73% 1.0785		5	64%	1.	6689	2.747	7	
Pure Premium Derived by Formula 1.0492				2		1.	7188	2.768	В

CLASS	SHOE STOCK MFG								
2651									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	5,680,541	0	0	0	0	0	1,601	1,601	0.028
7/19 through 6/20	4,618,593	0	0	1	2,818	0	27,940	30,758	0.666
7/20 through 6/21	5,869,419	1	64,029	2	33,457	48,241	28,366	174,093	2.966
7/21 through 6/22	6,486,341	0	0	0	0	0	39,989	39,989	0.617
7/22 through 6/23	6,036,464	0	0	0	0	0	1,631	1,631	0.027
5 YR. TOTAL	28,691,358	1	64,029	3	36,275	48,241	99,527	248,072	0.865
			INDEMNITY		•	MEDICAL	•	TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		5%	0.349	6	8%	0.	5150	0.86	5
Pure Premium Indicated	by National Relativity	16%	0.413	0.4133 17% 0.6003 1.014		1			
Pure Premium Present	re Premium Present on Rate Level 79% 0.3682		2	75% 0.5989		0.967			
Pure Premium Derived by Formula 0.3745					-	0.	5924	0.967	7

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	1								1101 1/1/2020
CLASS	BOOT OR SHOE MF	G NOC							
2660									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	32,662,574	1	20,091	10	72,017	9,084	118,286	219,478	0.672
7/19 through 6/20	27,567,046	0	0	5	41,781	0	77,667	119,448	0.433
7/20 through 6/21	27,628,391	0	0	11	163,705	0	251,514	415,219	1.503
7/21 through 6/22	30,873,085	2	63,313	8	124,742	15,256	138,071	341,382	1.106
7/22 through 6/23	13,586,854	1	13,375	1	30,290	3,335	80,154	127,154	0.936
5 YR. TOTAL	132,317,950	4	96,779	35	432,535	27,675	665,692	1,222,681	0.924
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	13%	0.4000	0	20%	0.	5240	0.92	4
Pure Premium Indicate	d by National Relativity	24%	0.3650	0	26%	0.	5958	0.96	
Pure Premium Present	re Premium Present on Rate Level 63% 0.5179 54% 0.8196		8196	1.338					
Pure Premium Derived	by Formula 0.4659 0.7023				1.16	8			

CLASS	LEATHER GOODS N	IFG NOC							
2688									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	7,533,939	0	0	2	22,331	0	78,654	100,985	1.340
7/19 through 6/20	6,895,270	0	0	3	206,005	0	277,825	483,830	7.017
7/20 through 6/21	8,714,942	0	0	5	48,689	0	136,877	185,566	2.129
7/21 through 6/22	12,360,644	0	0	3	18,298	0	84,115	102,413	0.829
7/22 through 6/23	11,791,100	0	0	3	43,479	0	95,383	138,862	1.178
5 YR. TOTAL	47,295,895	0	0	16	338,802	0	672,854	1,011,656	2.139
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	8%	0.716	3	13%	1.	4226	2.13	9
Pure Premium Indicated	by National Relativity	19% 0.3791 21% 0.7344 1.11			1				
Pure Premium Present	on Rate Level	73%	0.498	2	66%	1.	0230	1.521	
Pure Premium Derived	by Formula		0.4930 1.0143 1.507						

CLASS	LOGGING OR TREE	REMOVAL -	LOG HAULING 8	k DRIVERS					
2701									
Industry Group:	Miscellaneous				CONVERTE	LOSSES			
Hazard G	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	254,072	0	0	0	0	0	0	0	0.000
7/19 through 6/20	348,454	0	0	1	20,545	0	141,392	161,937	46.473
7/20 through 6/21	596,904	0	0 0		0	0	16,002	16,002	2.681
7/21 through 6/22	462,176	0	0	0	0	0	0	0	0.000
7/22 through 6/23	488,672	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	2,150,278	0	0	1	20,545	0	157,394	177,939	8.275
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		4%	0.955	4	6%	7.	3197	8.27	5
Pure Premium Indicated	by National Relativity	vity 34% 3.4505 37% 4.0432		7.49	1				
Pure Premium Present of	ure Premium Present on Rate Level 62% 3.5205		5	57%	4.	1970	7.718	3	
Pure Premium Derived by Formula 3.3941				1		4.	3275	7.72	2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

CLASS	LOGGING OR TREE	REMOVAL -	NONMECHANIZI	ED OPERAT	IONS			220	111/2020
2702									
Industry Group	: Miscellaneous				CONVERTE	LOSSES			
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,441,270	0	0	3	23,664	0	44,901	68,565	4.757
7/19 through 6/20	2,229,506	0	0	4	66,241	0	105,380	171,621	7.698
7/20 through 6/21	1,668,409	0	0	2	26,741	0	73,207	99,948	5.991
7/21 through 6/22	2,231,471	1	52,560	3	254,774	211,016	326,297	844,647	37.852
7/22 through 6/23	1,029,728	0	0	2	21,179	0	25,397	46,576	4.523
5 YR. TOTAL	8,600,384	1	52,560	14	392,599	211,016	575,182	1,231,357	14.317
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	10%	5.176	0	15%	9.	1414	14.31	7
Pure Premium Indicate	d by National Relativity	45%	5.136	2	42%	5.	7681	10.90	14
Pure Premium Present	on Rate Level	45%	5.088	3	43%	6.	9323	12.02	:1
Pure Premium Derived by Formula 5.1186 6.7747 11.89					13				

CLASS	LOGGING OR TREE	GGING OR TREE REMOVAL - MECHANIZED EQUIPMENT OPERATORS									
2709									ı		
Industry Group:	Miscellaneous				CONVERTED	DLOSSES					
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL		
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.		
7/18 through 6/19	221,097	0	0	3	24,527	0	37,206	61,733	27.921		
7/19 through 6/20	455,757	0	0	0	0	0	0	0	0.000		
7/20 through 6/21	398,412	0	0	1	1,687	0	18,048	19,735	4.953		
7/21 through 6/22	460,686	0	0	0	0	0	0	0	0.000		
7/22 through 6/23	2,285,174	1	363,871	3	162,960	335,581	328,331	1,190,743	52.107		
5 YR. TOTAL	3,821,126	1	363,871	7	189,174	335,581	383,585	1,272,211	33.294		
			INDEMNITY			MEDICAL		TOTA	Ĺ		
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*		
Indicated Pure Premium	ı	5%	14.473	33	8%	18	.8208	33.29	4		
Pure Premium Indicated	d by National Relativity	40%	2.216	4	43%	2.	7807	4.99	7		
Pure Premium Present	on Rate Level	55%	2.954	2	49%	4.	4214	7.37	3		
Pure Premium Derived	ived by Formula 3.2350 4.8679 8.103						3				

CLASS	SAW MILL								
2710									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard C	Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	9,270,408	1	12,394	25	316,603	21,098	968,265	1,318,360	14.221
7/19 through 6/20	10,751,288	0	0	17	332,345	0	812,909	1,145,254	10.652
7/20 through 6/21	9,429,441	1	13,277	14	97,058	13,206	439,955	563,496	5.976
7/21 through 6/22	11,523,491	0	0	21	249,069	0	362,877	611,946	5.310
7/22 through 6/23	12,203,521	4	152,735	17	276,920	211,503	809,552	1,450,710	11.888
5 YR. TOTAL	53,178,149	6	178,406	94	1,271,995	245,807	3,393,558	5,089,766	9.571
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	16%	2.727	4	30%	6.	8437	9.57	1
Pure Premium Indicated	by National Relativity	42%	1.4550	0	35%	2.	5314	3.98	
Pure Premium Present	on Rate Level	42%	2.033	2	35%	4.	6961	6.729	9
Pure Premium Derived	by Formula	1.9014 4.5827					6.48	1	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

CLASS	VENEER MFG								
2714									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	25,751	0	0	0	0	0	0	0	0.000
7/19 through 6/20	63,067	0	0	0	0	0	0	0	0.000
7/20 through 6/21	10,504	0	0	0	0	0	0	0	0.000
7/21 through 6/22	136,769	0	0	0	0	0	0	0	0.000
7/22 through 6/23	141,864	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	377,955	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	1%	0.000	0	2%	0.	0000	0.000	0
Pure Premium Indicated	by National Relativity	14%	0.862	7	15%	2.	2459	3.109	9
Pure Premium Present	ure Premium Present on Rate Level 85%		85% 1.0951		83% 1.8059		8059	2.90	1
Pure Premium Derived	by Formula		1.051	6	•	1.	8358	2.887	7

CLASS	PLANING OR MOLD	ING MILL							
2731									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	41,268,048	1	6,268	13	127,385	4,473	285,708	423,834	1.027
7/19 through 6/20	38,413,004	1	5,885	17	256,018	4,090	435,028	701,021	1.825
7/20 through 6/21	44,800,691	2	13,717	23	364,582	22,886	567,660	968,845	2.163
7/21 through 6/22	47,766,619	2	58,091	21	311,449	161,053	595,769	1,126,362	2.358
7/22 through 6/23	47,766,676	2	200,256	12	167,495	156,149	532,096	1,055,996	2.211
5 YR. TOTAL	220,015,038	8	284,217	86	1,226,929	348,651	2,416,261	4,276,058	1.944
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	22%	0.686	8	33%	1.	2567	1.94	1
Pure Premium Indicated	d by National Relativity	39%	1.181	3	33%	1.	8322	3.014	1
Pure Premium Present	on Rate Level	39%	0.8809	9	34%	1.	4032	2.284	4
Pure Premium Derived	e Premium Derived by Formula 0.9554					1.	4964	2.45	2

CLASS	FURNITURE STOCK	MFG							
2735									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	3,040,983	0	0	1	2,563	0	13,612	16,175	0.532
7/19 through 6/20	4,043,612	0	0	1	12,059	0	44,832	56,891	1.407
7/20 through 6/21	4,406,599	1	1,871	2	149,297	2,808	62,041	216,017	4.902
7/21 through 6/22	4,570,622	0	0	3	35,993	0	91,179	127,172	2.782
7/22 through 6/23	5,653,281	0	0	2	18,958	0	31,358	50,316	0.890
5 YR. TOTAL	21,715,097	1	1,871	9	218,870	2,808	243,022	466,571	2.149
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	7%	1.016	5	12%	1.	1321	2.14	9
Pure Premium Indicated	d by National Relativity	24%	1.198	5	26%	1.	1.9828 3.1		1
Pure Premium Present	on Rate Level	69%	1.034	8	62%	1.7016		2.73	6
Pure Premium Derived	Derived by Formula 1.0728 1.7064 2.					2.77	9		



EFFECTIVE 1/1/2026

CLASS	BOX OR BOX SHOO	K MFG							
2759									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	29,977,868	2	13,588	31	255,453	7,297	374,349	650,687	2.171
7/19 through 6/20	33,018,406	6	60,007	28	209,756	43,941	662,364	976,068	2.956
7/20 through 6/21	36,766,719	2	39,567	21	153,183	13,519	359,240	565,509	1.538
7/21 through 6/22	40,032,361	3	84,118	30	482,748	35,338	869,217	1,471,421	3.676
7/22 through 6/23	32,135,566	4	273,407	10	156,688	319,375	598,585	1,348,055	4.195
5 YR. TOTAL	171,930,920	17	470,687	120	1,257,828	419,470	2,863,755	5,011,740	2.915
			INDEMNITY			MEDICAL		TOTA	ıL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	22%	1.005	4	35%	1.	9096	2.91	5
Pure Premium Indicate	d by National Relativity	39%	1.346	2	32%	2.	2833	3.630)
Pure Premium Present	on Rate Level	39%	1.182	5	33%	2.	0062	3.189	9
Pure Premium Derived	ure Premium Derived by Formula 1.2074			4		2.	0611	3.269	9

CLASS	PATTERN MAKING	NOC							
2790									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	4,722,179	0	0	0	0	0	18,613	18,613	0.394
7/19 through 6/20	4,455,381	0	0	0	0	0	1,485	1,485	0.033
7/20 through 6/21	3,374,052	0	0	1	39,399	0	10,131	49,530	1.468
7/21 through 6/22	3,442,625	0	0	0	0	0	0	0	0.000
7/22 through 6/23	3,139,789	0	0	1	39,234	0	93,638	132,872	4.232
5 YR. TOTAL	19,134,026	0	0	2	78,633	0	123,867	202,500	1.058
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	5%	0.411	0	8%	0.	6474	1.058	3
Pure Premium Indicated	by National Relativity	18%	0.536	7	19%	0.	8674	1.404	1
Pure Premium Present	on Rate Level	77%	0.459	7	73%	0.	8360	1.296	6
Pure Premium Derived	emium Derived by Formula 0.4711 0.8269				8269	1.298	3		

CLASS	MANUFACTURED, N	ODULAR, O	R PREFABRICAT	TED HOME N	IANUFACTURING	- SHOP WORK	-		
2797	ALL OPERATIONS 8	DRIVERS							
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,729,326	0	0	2	31,372	0	17,200	48,572	1.780
7/19 through 6/20	2,760,622	1	5,759	1	15,544	2,306	20,425	44,034	1.595
7/20 through 6/21	3,971,658	0	0	5	70,621	0	28,934	99,555	2.507
7/21 through 6/22	4,498,559	0	0	4	155,916	0	142,412	298,328	6.632
7/22 through 6/23	4,637,382	1	33,596	1	11,988	9,960	25,684	81,228	1.752
5 YR. TOTAL	18,597,547	2	39,355	13	285,441	12,266	234,655	571,717	3.074
			INDEMNITY		•	MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	6%	1.746	4	10%	1.	.3277	3.074	4
Pure Premium Indicate	d by National Relativity	47%	0.7138	8	45%	1.	.2678	1.98	2
Pure Premium Present	on Rate Level	47%	0.8518	8	45%	1.	.5442	2.39	6
Pure Premium Derived	re Premium Derived by Formula		0.840	6	•	1.	3982	2.23	9

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	MANUFACTURED, MODULAR, OR PREFABRICATED HOME SETUP, HOOKUP, OR								
CLASS	MANUFACTURED, N	IODULAR, O	R PREFABRICAT	TED HOME S	ETUP, HOOKUP,	OR			
2799	INSTALLATION AT E	BUILDING SIT	ΓΕ						
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	3,321,592	1	34,008	2	38,727	98,937	67,186	238,858	7.191
7/19 through 6/20	3,025,641	1	1 48,457 1 10,982 7,792 20,421 87,652						2.897
7/20 through 6/21	3,264,293	1	74,641	2	12,988	92,571	23,235	203,435	6.232
7/21 through 6/22	3,872,916	1	88,004	2	68,869	125,218	136,852	418,943	10.817
7/22 through 6/23	4,655,888	0	0	3	125,955	0	129,189	255,144	5.480
5 YR. TOTAL	18,140,330	4	245,110	10	257,521	324,518	376,883	1,204,032	6.637
			INDEMNITY			MEDICAL		TOTA	ıL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	9%	2.770	3	12%	3.	8665	6.637	7
Pure Premium Indicate	d by National Relativity	29%	1.641	ô	31%	1.	8713	3.513	3
Pure Premium Present	on Rate Level	62%	1.6640	6	57%	2.	2133	3.878	3
Pure Premium Derived	ure Premium Derived by Formula 1.7575					2.	3057	4.063	3

CLASS	CARPENTRY-SHOP	ONLY-& DRI	VERS						
2802									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	33,235,157	1	37,970	25	303,589	65,011	747,844	1,154,414	3.474
7/19 through 6/20	38,556,196	4	436,343	17	220,043	437,106	446,822	1,540,314	3.995
7/20 through 6/21	39,653,456	2	102,723	26	547,444	83,656	1,023,732	1,757,555	4.432
7/21 through 6/22	47,583,016	4	163,326	15	221,477	95,102	365,733	845,638	1.777
7/22 through 6/23	49,645,726	1	17,188	20	466,509	52,108	1,016,043	1,551,848	3.126
5 YR. TOTAL	208,673,551	12	757,550	103	1,759,062	732,983	3,600,174	6,849,769	3.283
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	24%	1.2060	0	39%	2.	0765	3.28	3
Pure Premium Indicated	by National Relativity	38%	1.049	7	30%	1.	6106	2.660)
Pure Premium Present	on Rate Level	38%	1.153	4	31%	1.	9735	3.12	7
Pure Premium Derived	ure Premium Derived by Formula 1.1266 1.9048 3.031				1				

CLASS	BRUSH OR BROOM	ASSEMBLY							
2835									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,242,874	0	0	0	0	0	9,332	9,332	0.751
7/19 through 6/20	1,302,660	0	0	0	0	0	1,244	1,244	0.096
7/20 through 6/21	1,055,183	0	0	0	0	0	0	0	0.000
7/21 through 6/22	1,408,263	0	0	2	28,641	0	30,391	59,032	4.192
7/22 through 6/23	1,543,579	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	6,552,559	0	0	2	28,641	0	40,967	69,608	1.062
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	3%	0.437	1	5%	0.	6252	1.062	2
Pure Premium Indicated	d by National Relativity	16%	0.603	2	17%	0.	9958	1.599	9
Pure Premium Present	on Rate Level	81%	0.571	0	78%	0.	8902	1.461	
Pure Premium Derived	m Derived by Formula 0.5721 0.8949					1.467	7		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	BRUSH OR BROOM	MFG NOC							
2836									
Industry Group	: Manufacturing				CONVERTE	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	558,489	0	0	0	0	0	318	318	0.057
7/19 through 6/20	525,244	0	0	0	0	0	0	0	0.000
7/20 through 6/21	523,438	0	0	0	0	0	365	365	0.070
7/21 through 6/22	387,422	0	0	0	0	0	0	0	0.000
7/22 through 6/23	517,270	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	2,511,863	0	0	0	0	0	683	683	0.027
			INDEMNITY			MEDICAL		TOTA	ıL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	2%	0.000	0	3%	0.	0272	0.027	7
Pure Premium Indicate	d by National Relativity	17%	0.750	4	18%	1.	2795	2.030)
Pure Premium Present	on Rate Level	81%	0.683	3	79%	0.	9024	1.586	3
Pure Premium Derived	Premium Derived by Formula 0.6810			0.	9440	1.62	5		

CLASS	WOODENWARE MA	NUFACTURIN	NG NOC						
2841									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard C	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	3,194,392	0	0	1	17,392	0	59,441	76,833	2.405
7/19 through 6/20	3,390,197	0	0	0	0	0	2,273	2,273	0.067
7/20 through 6/21	4,413,536	0	0	4	56,382	0	66,598	122,980	2.786
7/21 through 6/22	4,356,931	0	0	2	9,927	0	30,424	40,351	0.926
7/22 through 6/23	4,495,812	0	0	1	17,951	0	15,431	33,382	0.743
5 YR. TOTAL	19,850,868	0	0	8	101,652	0	174,167	275,819	1.390
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	6%	0.512	1	11%	0.	8774	1.39)
Pure Premium Indicated	by National Relativity	27%	0.765	7	29%	1.	3505	2.110	6
Pure Premium Present	on Rate Level	67%	0.800	8	60%	1.	8396	2.64)
Pure Premium Derived	re Premium Derived by Formula 0.7740 1.5919 2.36			6					

CLASS	FURNITURE MANUF	ACTURING A	AND CABINET SI	HOP - ASSE	MBLY BY HAND -	WOOD			
2881									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	20,462,678	0	0	10	68,325	0	192,350	260,675	1.274
7/19 through 6/20	15,704,253	1	11,156	9	46,438	4,612	52,575	114,781	0.731
7/20 through 6/21	15,123,821	3	121,619	5	64,733	224,173	235,235	645,760	4.270
7/21 through 6/22	18,997,202	0	0	7	117,847	0	259,749	377,596	1.988
7/22 through 6/23	17,859,620	0	0	6	73,385	0	249,889	323,274	1.810
5 YR. TOTAL	88,147,574	4	132,775	37	370,728	228,785	989,798	1,722,086	1.954
			INDEMNITY		·	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	12%	0.5712	2	19%	1.	3824	1.95	1
Pure Premium Indicated	d by National Relativity	44%	0.726	3	40%	0.	9949	1.72	1
Pure Premium Present	on Rate Level	44%	0.6958	3	41%	1.	1150	1.81	
Pure Premium Derived	Pure Premium Derived by Formula 0.6943			3		1.	1178	1.81	2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	_							=::=0	111/2020
CLASS	FURNITURE MANUF	ACTURING A	AND CABINET SI	HOP - WOOD	- NOC				
2883									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	141,662,645	1	33,616	34	585,941	55,070	969,737	1,644,364	1.161
7/19 through 6/20	161,338,462	8						2,300,604	1.426
7/20 through 6/21	190,088,884	3	140,433	36	586,153	176,972	888,866	1,792,424	0.943
7/21 through 6/22	212,955,082	6	259,695	41	642,822	162,620	922,035	1,987,172	0.933
7/22 through 6/23	217,297,562	2	165,581	34	1,224,382	256,306	1,295,138	2,941,407	1.354
5 YR. TOTAL	923,342,635	20	839,377	185	3,597,119	1,043,996	5,185,479	10,665,971	1.155
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	36%	0.480	5	54%	0.	6747	1.15	5
Pure Premium Indicated	d by National Relativity	32%	0.780	2	23%	1.	2268	2.00	7
Pure Premium Present	on Rate Level	32%	0.5990	0	23%	0.	8626	1.46	2
Pure Premium Derived	ure Premium Derived by Formula 0.6143 0.8449			1.459	9				

CLASS	VENEER PRODUCTS	S MFG							
2915									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	285,408	0	0	0	0	0	0	0	0.000
7/20 through 6/21	549,206	0	0	0	0	0	0	0	0.000
7/21 through 6/22	607,340	0	0	0	0	0	0	0	0.000
7/22 through 6/23	745,965	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	2,187,919	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	2%	0.000	0	3%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	46%	0.818	2	48%	1.	2180	2.036	6
Pure Premium Present	on Rate Level	52%	0.728	0	49%	1.	0731	1.80	1
Pure Premium Derived	by Formula		0.754	9		1.	1105	1.86	5

CLASS	VENEER PRODUCTS	S MFG-NO VI	ENEER MFG						
2916									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	108,281	0	0	0	0	0	0	0	0.000
7/19 through 6/20	117,931	0	0	0	0	0	0	0	0.000
7/20 through 6/21	112,673	0	0	0	0	0	0	0	0.000
7/21 through 6/22	44,000	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	382,885	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	1%	0.000	0	1%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	33%	0.888	2	35%	1.	5350	2.423	3
Pure Premium Present	Premium Present on Rate Level 66% 0.7030		0	64% 1.3020		2.005			
Pure Premium Derived	ure Premium Derived by Formula 0.7571			1		1.	3705	2.128	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

01.400	DIANG MEG							220	111/2 1/1/2020
CLASS	PIANO MFG								
2923									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	TY NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,196,856	0	0	0	0	0	0	0	0.000
7/19 through 6/20	1,470,876	0	0	0	0	0	0	0	0.000
7/20 through 6/21	1,124,419	0	0	0	0	0	1,766	1,766	0.157
7/21 through 6/22	1,210,909	0	0	0	0	0	290	290	0.024
7/22 through 6/23	1,201,329	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	6,204,389	0	0	0	0	0	2,056	2,056	0.033
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	3%	0.000	0	4%	0	.0331	0.03	3
Pure Premium Indicate	d by National Relativity	16%	0.306	0	17%	0	.6796	0.98	6
Pure Premium Present	on Rate Level	81%	0.439	9	79%	0	.6510	1.09	1
Pure Premium Derived	by Formula	a 0.4053 0.6311 1.036					ô		

CLASS	WOOD PRESERVING	3 & DRIVERS	;							
2960										
Industry Group:	Manufacturing				CONVERTED	LOSSES				
Hazard G	Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.	
7/18 through 6/19	2,274,596	0	0	0	0	0	2,468	2,468	0.109	
7/19 through 6/20	1,669,179	0	0 0 0 0 0 6,735 6,735						0.404	
7/20 through 6/21	2,678,745	0	0	1	2,304	0	2,841	5,145	0.192	
7/21 through 6/22	2,554,778	0	0	0	0	0	0	0	0.000	
7/22 through 6/23	2,903,106	0	0	0	0	0	1,505	1,505	0.052	
5 YR. TOTAL	12,080,404	0	0	1	2,304	0	13,549	15,853	0.131	
			INDEMNITY			MEDICAL		TOTA	Ĺ	
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*	
Indicated Pure Premium	1	6%	0.019	1	8%	0.	1121	0.13	1	
Pure Premium Indicated	l by National Relativity	37%	1.502	5	39%	1.	8161	3.319		
Pure Premium Present	on Rate Level	57%	1.152	3	53%	1.	5555	2.708	3	
Pure Premium Derived I	oy Formula		1.2139 1.5417 2.756							

CLASS	IRON OR STEEL: MA	NUFACTUR	ING: STEEL MAP	(ING-& DRIV	ERS				
3004									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard C	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	914,441	0	0	0	0	0	1,935	1,935	0.212
7/19 through 6/20	644,591	0	0 0 0 0					0	0.000
7/20 through 6/21	668,925	0	0	0	0	0	0	0	0.000
7/21 through 6/22	809,234	0	0	0	0	0	2,853	2,853	0.353
7/22 through 6/23	854,170	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	3,891,361	0	0	0	0	0	4,788	4,788	0.123
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	2%	0.000	0	3%	0.	1231	0.123	3
Pure Premium Indicated	by National Relativity	43%	0.354	1	46%	0.	4797	0.834	1
Pure Premium Present	resent on Rate Level 55% 0.3734 51% 0.5018 0.875		5						
Pure Premium Derived	y Formula 0.3576 0.4803 0.838					3			

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	IRON OR STEEL: MA	NUFACTUR	ING: ROLLING N	IILL & DRIVE	RS				
3018									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	4,427,046	0	0 0 1 2,985 0 7,253 10,238					0.231	
7/19 through 6/20	4,455,968	0	0 0 3 40,059 0 67,667 107,726						2.418
7/20 through 6/21	4,572,281	1	285,853	2	13,746	192,793	32,683	525,075	11.484
7/21 through 6/22	4,246,163	0	0	1	62,791	0	94,815	157,606	3.712
7/22 through 6/23	4,456,782	0	0	1	6,037	0	18,439	24,476	0.549
5 YR. TOTAL	22,158,240	1	285,853	8	125,618	192,793	220,857	825,121	3.724
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	7%	1.857	0	10%	1.	8668	3.72	4
Pure Premium Indicated	d by National Relativity	32%	0.612	6	34%	1.	1552	1.76	8
Pure Premium Present	on Rate Level	61%	0.812	2	56%	1.	2560	2.068	В
Pure Premium Derived	rived by Formula 0.8215 1.2828 2.104						4		

CLASS	PIPE OR TUBE MFG	NOC & DRIV	/ERS						
3022									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	13,532,529	0	0	2	59,450	0	111,106	170,556	1.260
7/19 through 6/20	13,983,300	0	0	4	27,194	0	60,569	87,763	0.628
7/20 through 6/21	14,791,789	1	48,777	10	185,577	19,455	315,769	569,578	3.851
7/21 through 6/22	15,326,764	0	0	2	49,719	0	94,239	143,958	0.939
7/22 through 6/23	15,842,031	0	0	2	15,576	0	54,814	70,390	0.444
5 YR. TOTAL	73,476,413	1	48,777	20	337,516	19,455	636,497	1,042,245	1.418
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	12%	0.525	0.5257 18% 0.8927 1.418		3			
Pure Premium Indicated	l by National Relativity	39%	0.861	4	41%	1.	2818	2.143	3
Pure Premium Present	on Rate Level	49%	0.849	7	41%	1.	2090	2.059	9
Pure Premium Derived I	oy Formula		0.8154 1.1819 1.997						7

CLASS	ROLLING MILL NOC	& DRIVERS							
3027									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	1,411,667	0					0	0	0.000
7/19 through 6/20	788,168	0	0 0 0 0 5,009					5,009	0.636
7/20 through 6/21	630,862	0	0	0	0	0	7,201	7,201	1.142
7/21 through 6/22	283,444	0	0	3	188,453	0	115,305	303,758	107.167
7/22 through 6/23	561,202	0	0	1	50,536	0	22,376	72,912	12.992
5 YR. TOTAL	3,675,343	0	0	4	238,989	0	149,891	388,880	10.581
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	2%	6.502	5	3%	4.	0783	10.58	1
Pure Premium Indicated	d by National Relativity	37%	0.760	3	40%	0.	8224	1.58	3
Pure Premium Present	on Rate Level	61%	0.649	0	57%	0.	9055	1.55	5
Pure Premium Derived	by Formula		0.8073 0.9674 1.775						5

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

21.122	T							220	111/2 1/1/2020
CLASS	PIPE OR TUBE MFG	-IRON OR ST	EEL-& DRIVERS	i					
3028									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	36,631,497	3	3 67,913 28 516,776 55,430 532,228 1,172,34					3.200	
7/19 through 6/20	27,760,846	3	3 100,147 19 395,615 70,045 443,620 1,009,427					3.636	
7/20 through 6/21	25,511,977	2	64,826	14	394,793	47,432	412,948	919,999	3.606
7/21 through 6/22	30,817,916	2	66,953	15	287,991	23,495	361,117	739,556	2.400
7/22 through 6/23	30,752,002	0	0	4	127,190	0	145,424	272,614	0.887
5 YR. TOTAL	151,474,238	10	299,839	80	1,722,365	196,402	1,895,337	4,113,943	2.716
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	20%	1.3350	0	28%	1.	3809	2.71	6
Pure Premium Indicate	d by National Relativity	40%	0.8309	9	36%	1.	2324	2.06	3
Pure Premium Present	on Rate Level	40%	1.1180)	36%	1.	4359	2.55	4
Pure Premium Derived	Premium Derived by Formula 1.0466 1.3472 2.394				4				

CLASS	IRON OR STEEL: FA	BRICATION:	IRON OR STEEL	WORKS-SH	IOP-STRUCTURA	AL-& DRIVERS			
3030									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	99,237,665	11						3,753,863	3.783
7/19 through 6/20	107,278,202	2	2 32,829 39 485,626 32,762 1,232,475 1,783,692						1.663
7/20 through 6/21	118,974,905	6	357,971	55	1,343,885	245,529	1,810,015	3,757,400	3.158
7/21 through 6/22	130,585,887	5	490,762	56	1,212,889	913,728	1,906,849	4,524,228	3.465
7/22 through 6/23	150,983,460	7	606,552	45	1,316,926	1,064,757	1,915,576	4,903,811	3.248
5 YR. TOTAL	607,060,119	31	1,973,862	240	5,134,316	3,029,543	8,585,273	18,722,994	3.084
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	40%	1.170	9	64%	1.	9133	3.084	4
Pure Premium Indicated	by National Relativity	30%	1.1199	9	18%	1.	6739	2.79	4
Pure Premium Present	on Rate Level	30%	1.1138	8	18%	1.	8897	3.00	4
Pure Premium Derived	by Formula	ormula 1.1385 1.8660 3.005						5	

CLASS	IRON OR STEEL: FA	BRICATION:	IRON WORKS-S	HOP-ORNA	MENTAL-& DRIVE	ERS			
3040									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	28,481,026	2	2 59,377 11 127,934 132,964 282,701 602,976						2.117
7/19 through 6/20	30,060,603	3	3 103,258 21 306,552 30,073 463,839 903,722						3.006
7/20 through 6/21	33,292,513	1	1 66,863 14 295,498 61,673 342,932 766,8					766,966	2.304
7/21 through 6/22	42,736,939	1	276,107	17	482,472	297,066	664,945	1,720,590	4.026
7/22 through 6/23	52,404,687	1	35,388	20	469,693	14,689	657,562	1,177,332	2.247
5 YR. TOTAL	186,975,768	8	540,993	83	1,682,149	536,465	2,411,979	5,171,586	2.766
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	23%	1.1890	0	34%	1.	5769	2.766	6
Pure Premium Indicated	l by National Relativity	38%	1.178	3	33%	1.	7947	2.974	1
Pure Premium Present of	on Rate Level	39%	1.153	4	33%	1.	6669	2.820)
Pure Premium Derived b	oy Formula	1.1712 1.6785 2.850)

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	IRON OR STEEL: FABRICATION: IRON WORKS-SHOP-DECORATIVE OR ARTISTIC- &									
CLASS	IRON OR STEEL: FA	BRICATION:	IRON WORKS-S	HOP-DECO	RATIVE OR ARTI	STIC- &				
3041	FOUNDRIES, DRIVE	RS								
Industry Group	: Manufacturing				CONVERTED	LOSSES				
Hazard	Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM	
7/18 through 6/19	1,765,404	0	0	0	0	0	5,006	5,006	0.284	
7/19 through 6/20	1,698,147	0	0 0 0 0 0 0 0						0.000	
7/20 through 6/21	2,450,293	1	2,670	1	92,820	0	167,759	263,249	10.744	
7/21 through 6/22	2,398,928	0	0	0	0	0	2,239	2,239	0.093	
7/22 through 6/23	3,180,197	0	0	0	0	0	0	0	0.000	
5 YR. TOTAL	11,492,969	1	2,670	1	92,820	0	175,004	270,494	2.354	
			INDEMNITY			MEDICAL		TOTA	L	
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*	
Indicated Pure Premiur	т	5%	0.8309	9	7%	1.	.5227	2.35	1	
Pure Premium Indicate	d by National Relativity	20%	1.121	6	21%	1.	.2870	2.409	9	
Pure Premium Present	on Rate Level	75%	0.943	3	72%	1.	.3419	2.28	5	
Pure Premium Derived	re Premium Derived by Formula 0.9733 1.3430 2.316						6			

CLASS	ELEVATOR OR ESC	ALATOR MF	G						
3042									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	13,871	0	0	0	0	0	0	0	0.000
7/19 through 6/20	38,672	0	0	0	0	0	0	0	0.000
7/20 through 6/21	40,567	0	0	0	0	0	0	0	0.000
7/21 through 6/22	167,833	0	0	0	0	0	0	0	0.000
7/22 through 6/23	150,256	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	411,199	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	1%	0.000	0	1%	0.0000		0.000)
Pure Premium Indicated	by National Relativity	20%	0.608	2	22%	0.	9645	1.573	3
Pure Premium Present	on Rate Level	79%	1.019	2	77%	1.	2979	2.317	7
Pure Premium Derived	by Formula		0.9268 1.2116 2.138						3

CLASS	SIGN MFG-METAL								
3064									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	13,640,155	1	1,383	2	8,283	262,224	2,784	274,674	2.014
7/19 through 6/20	14,079,900	0	0	7	70,328	0	92,452	162,780	1.156
7/20 through 6/21	16,517,846	0	0	8	125,607	0	198,733	324,340	1.964
7/21 through 6/22	18,842,438	0	0	3	36,936	0	97,682	134,618	0.714
7/22 through 6/23	19,570,185	0	0	7	68,475	0	139,242	207,717	1.061
5 YR. TOTAL	82,650,524	1	1,383	27	309,629	262,224	530,893	1,104,129	1.336
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	13%	0.376	3	20%	0.	9596	1.336	6
Pure Premium Indicated	by National Relativity	38%	0.879	4	40%	1.	4316	2.31	1
Pure Premium Present	on Rate Level	49%	0.811	2	40%	1.	3593	2.17	1
Pure Premium Derived	by Formula	0.7806 1.3083 2.089					9		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	SHEET METAL PRO	DUCTS MFG.							111/2020
3076									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	481,295,878	27	722,293	188	2,307,363	668,496	4,251,224	7,949,376	1.652
7/19 through 6/20	432,245,942	18	912,639	140	2,438,049	1,172,587	3,919,271	8,442,546	1.953
7/20 through 6/21	456,996,514	17	631,366	160	2,633,476	543,577	4,218,789	8,027,208	1.757
7/21 through 6/22	509,845,006	16	616,131	163	2,972,060	427,410	5,094,894	9,110,495	1.787
7/22 through 6/23	525,371,759	15	742,197	156	3,452,660	631,608	5,464,780	10,291,245	1.959
5 YR. TOTAL	2,405,755,099	93	3,624,626	807	13,803,608	3,443,678	22,948,958	43,820,870	1.822
			INDEMNITY			MEDICAL		TOTA	L.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	66%	0.724	4	98%	1.	0971	1.82	2
Pure Premium Indicated	d by National Relativity	17%	0.7039	9	1%	1.	1825	1.886	6
Pure Premium Present	on Rate Level	17%	0.7550	0	1%	1.	1078	1.86	3
Pure Premium Derived	ure Premium Derived by Formula 0.7261				1.	0981	1.824	1	

CLASS	FOUNDRY-FERROU	S-NOC							
3081									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	9,410,852	0	0	2	30,421	0	38,970	69,391	0.737
7/19 through 6/20	7,883,964	0	0	2	16,984	0	28,482	45,466	0.577
7/20 through 6/21	10,463,954	0	0	3	26,631	0	89,068	115,699	1.106
7/21 through 6/22	14,096,495	1	148,963	2	81,394	183,778	87,334	501,469	3.557
7/22 through 6/23	19,484,890	0	0	12	269,768	0	486,458	756,226	3.881
5 YR. TOTAL	61,340,155	1	148,963	21	425,198	183,778	730,312	1,488,251	2.426
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	12%	0.936	0	18%	1.	4902	2.420	6
Pure Premium Indicated	by National Relativity	44%	1.190	1	41%	1.7573 2.947			7
Pure Premium Present	on Rate Level	44%	1.057	7	41%	1.	5463	2.60	1
Pure Premium Derived	by Formula	1.1014 1.6227 2.7					2.72	1	

CLASS	FOUNDRY-STEEL C	ASTINGS							
3082									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	4,086,313	0	0	9	43,632	0	117,904	161,536	3.953
7/19 through 6/20	4,081,855	0	0	4	36,837	0	81,334	118,171	2.895
7/20 through 6/21	3,605,006	0	0 0		16,828	0	67,937	84,765	2.351
7/21 through 6/22	4,459,643	0	0	0	0	0	5,747	5,747	0.129
7/22 through 6/23	4,253,546	0	0	1	14,110	0	18,946	33,056	0.777
5 YR. TOTAL	20,486,363	0	0	18	111,407	0	291,868	403,275	1.969
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	7%	0.543	8	12%	1.	4247	1.969	9
Pure Premium Indicated	d by National Relativity	vity 28% 1.1712 30% 1.7097 2.		2.88	1				
Pure Premium Present	Premium Present on Rate Level 65% 1.0566 58%		2.0685		3.125				
Pure Premium Derived	by Formula		1.0528 1.8836						6

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	FOUNDRY-NON-FER	ROUS							
3085									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	58,348,335	9	288,025	24	441,475	227,521	703,504	1,660,525	2.846
7/19 through 6/20	61,192,728	3	25,101					1,793,664	2.931
7/20 through 6/21	59,773,276	4	128,921	34	765,108	80,989	874,241	1,849,259	3.094
7/21 through 6/22	115,641,470	11	534,150	89	2,728,921	304,796	2,444,979	6,012,846	5.200
7/22 through 6/23	11,569,864	0	0	5	69,100	0	112,839	181,939	1.573
5 YR. TOTAL	306,525,673	27	1,076,039	177	4,730,655	713,485	4,978,054	11,498,233	3.751
			INDEMNITY			MEDICAL		TOTA	AL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	31%	1.894	4	45%	1.	8568	3.75	1
Pure Premium Indicated	d by National Relativity	34%	1.078	7	27%	1.	1.8034 2.8		2
Pure Premium Present	on Rate Level	35%	1.336	4	28%	1.	7936	3.13	D
Pure Premium Derived	by Formula	1.4218				1.8247 3.247			

CLASS	FORGING WORK-DE	OP OR MAC	HINE						
3110									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	5,288,229	0	0	1	1,058	0	14,447	15,505	0.293
7/19 through 6/20	5,421,814	0	0	3	46,008	0	143,262	189,270	3.491
7/20 through 6/21	5,802,072	0	0	1	20,051	0	20,794	40,845	0.704
7/21 through 6/22	6,741,163	1	40,899	2	70,980	16,530	130,447	258,856	3.840
7/22 through 6/23	7,128,225	0	0	1	667	0	33,705	34,372	0.482
5 YR. TOTAL	30,381,503	1	40,899	8	138,764	16,530	342,655	538,848	1.774
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	8%	0.591	4	13%	1.	1823	1.77	1
Pure Premium Indicated	by National Relativity	28%	0.844	3	30%	1.	5160	2.360)
Pure Premium Present	on Rate Level	64%	0.889	2	57%	1.	5892	2.478	3
Pure Premium Derived	by Formula	0.8528 1.5143					2.36	7	

CLASS	BLACKSMITH								
3111									
Industry Group	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	525,579	0	0	0	0	0	714	714	0.136
7/19 through 6/20	567,820	0	0	2	18,444	0	16,203	34,647	6.102
7/20 through 6/21	499,317	0	0	1	933	0	1,724	2,657	0.532
7/21 through 6/22	911,171	0	0	0	0	0	220	220	0.024
7/22 through 6/23	1,434,476	0	0	2	26,745	0	17,767	44,512	3.103
5 YR. TOTAL	3,938,363	0	0	5	46,122	0	36,628	82,750	2.101
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	2%	1.171	1	3%	0.	9300	2.10	1
Pure Premium Indicated	d by National Relativity	25%	0.607	6	26%	1.	0236	1.63	1
Pure Premium Present	on Rate Level	73%	0.551	2	71%	0.	7972	1.348	8
Pure Premium Derived	by Formula	0.5777 0.8600					8600	1.438	В

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	TOOL MANUFACTU	RING-NOT DI	ROP OR MACHIN	IE FORGED-	NOC			<u>-</u>	
3113									
Industry Group:	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	138,763,174	4	58,344	42	539,461	8,234	973,272	1,579,311	1.138
7/19 through 6/20	128,676,686	1	1 93,884 21 267,279 116,986 604,037					1,082,186	0.841
7/20 through 6/21	125,290,534	3	139,843	15	304,382	110,559	402,633	957,417	0.764
7/21 through 6/22	132,175,050	1	16,446	28	634,294	6,640	1,018,193	1,675,573	1.268
7/22 through 6/23	135,847,710	1	30,113	22	458,462	21,387	624,467	1,134,429	0.835
5 YR. TOTAL	660,753,154	10	338,630	128	2,203,878	263,806	3,622,602	6,428,916	0.973
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	25%	0.384	3	39%	0.	5882	0.97	3
Pure Premium Indicated	d by National Relativity	37%	0.3569	9	30%	0.	6074	0.96	4
Pure Premium Present	on Rate Level	38%	0.404	3	31%	0.	6449	1.050	0
Pure Premium Derived by Formula 0.3820 0.6115 0				0.994	4				

CLASS	TOOL MFG-DROP O	R MACHINE	FORGED-NOC: N	MACHINING	OR FINISHING O	F TOOLS OR			
3114	DIE MAKING OPERA	TIONS							
Industry Group	: Manufacturing				CONVERTE	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	3,480,105	0	0	1	12,364	0	6,457	18,821	0.541
7/19 through 6/20	3,087,624	0	0	0	0	0	653	653	0.021
7/20 through 6/21	6,473,413	1	99,445	0	0	69,736	541	169,722	2.622
7/21 through 6/22	5,846,747	0	0	1	803	0	149	952	0.016
7/22 through 6/23	5,058,706	0	0	1	27,722	0	26,162	53,884	1.065
5 YR. TOTAL	23,946,595	1	99,445	3	40,889	69,736	33,962	244,032	1.019
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	7%	0.586	0	9%	0.	4330	1.019	9
Pure Premium Indicated	d by National Relativity	25%	0.570	3	27%	0.	9380	1.508	3
Pure Premium Present	on Rate Level	68%	0.740	5	64%	0.	9075	1.648	3
Pure Premium Derived	by Formula	0.6871 0.8730 1.5					1.560)	

CLASS	SAW MFG								
3118									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,225,455	0	0	1	11,585	0	19,013	30,598	2.497
7/19 through 6/20	1,407,031	0	0	1	13,851	0	23,773	37,624	2.674
7/20 through 6/21	1,305,889	0	0	1	1,431	0	2,781	4,212	0.323
7/21 through 6/22	939,927	0	0	0	0	0	398	398	0.042
7/22 through 6/23	914,714	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	5,793,016	0	0	3	26,867	0	45,965	72,832	1.257
			INDEMNITY			MEDICAL	•	TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	3%	0.463	8	4%	0.	7934	1.25	7
Pure Premium Indicate	d by National Relativity	19%	0.493	6	20%	0.	7971	1.29	1
Pure Premium Present	on Rate Level	78%	0.488	8	76%	0.	7358	1.225	
Pure Premium Derived	Premium Derived by Formula 0.4890 0.7504		7504	1.239)				

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

CLASS	NEEDLE MFG								
3119									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: A	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,546	0	0	0	0	0	0	0	0.000
7/19 through 6/20	61,797	0	0	0	0	0	0	0	0.000
7/20 through 6/21	1,354	0	0	0	0	0	0	0	0.000
7/21 through 6/22	1,201,499	0	0	1	1,497	0	6,896	8,393	0.699
7/22 through 6/23	1,872,553	0	0	1	57,228	0	132,228	189,456	10.118
5 YR. TOTAL	3,138,749	0	0	2	58,725	0	139,124	197,849	6.304
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	2%	1.871	0	2%	4.	4325	6.30	4
Pure Premium Indicate	d by National Relativity	7%	0.243	7	7%	0.	3292	0.573	3
Pure Premium Present	on Rate Level	91%	0.3328	8	91%	0.	4497	0.78	3
Pure Premium Derived	re Premium Derived by Formula 0.3573			3		0.	5209	0.878	3

CLASS	CUTLERY MFG NOC	;							
3122									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	98,518	0	0	0	0	0	0	0	0.000
7/19 through 6/20	312,896	0	0	1	153,899	0	6,267	160,166	51.188
7/20 through 6/21	42,335	0	0	0	0	0	0	0	0.000
7/21 through 6/22	43,979	0	0	1	4,729	0	2,087	6,816	15.498
7/22 through 6/23	41,250	0	0	0	0	0	1,583	1,583	3.838
5 YR. TOTAL	538,978	0	0	2	158,628	0	9,937	168,565	31.275
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	1	1%	29.431	13	1%	1.	8437	31.27	5
Pure Premium Indicated	by National Relativity	18%	0.507	4	19%	0.	5463	1.05	1
Pure Premium Present	on Rate Level	81%	0.533	5	80%	0.	7021	1.23	3
Pure Premium Derived	by Formula	0.8178 0.6839					6839	1.50	2

CLASS	TOOL MFG-AGRICU	LTURAL, CO	NSTRUCTION, L	OGGING, MI	NING, OIL OR AR	RTESIAN WELL			
3126									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	23,120,697	1	82,952	4	30,033	0	32,287	145,272	0.628
7/19 through 6/20	24,258,788	1	74,417	8	107,164	77,017	249,967	508,565	2.096
7/20 through 6/21	33,928,517	0	0	4	103,773	0	161,057	264,830	0.781
7/21 through 6/22	28,051,000	0	0	4	168,667	0	195,349	364,016	1.298
7/22 through 6/23	28,204,526	0	0	0	0	0	48,790	48,790	0.173
5 YR. TOTAL	137,563,528	2	157,369	20	409,637	77,017	687,450	1,331,473	0.968
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	13%	0.412	2	18%	0.	5557	0.968	В
Pure Premium Indicated	d by National Relativity	31%	0.493	3	33%	0.	6868	1.180	0
Pure Premium Present	on Rate Level	56%	0.475	3	49%	0.	6367	1.112	2
Pure Premium Derived	ved by Formula 0.4727			7		0.	6387	1.11	1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	I								1101 1/1/2020
CLASS	BUTTON OR FASTE	NER MFG-MI	ETAL						
3131									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	898,880	0	0	0	0	0	0	0	0.000
7/19 through 6/20	1,168,283	0	0	0	0	0	0	0	0.000
7/20 through 6/21	1,597,011	0	0	0	0	0	0	0	0.000
7/21 through 6/22	1,578,643	0	0	0	0	0	0	0	0.000
7/22 through 6/23	1,133,467	0	0	0	0	0	713	713	0.063
5 YR. TOTAL	6,376,284	0	0	0	0	0	713	713	0.011
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	2%	0.000	0	4%	0.	0112	0.01	1
Pure Premium Indicate	d by National Relativity	18%	0.350	9	19%	0.	5513	0.902	2
Pure Premium Present	on Rate Level	80%	0.347	4	77%	0.	5785	0.926	6
Pure Premium Derived	by Formula	0.3411 0.5506 0.892					2		

CLASS	NUT OR BOLT MFG								
3132									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	831,696	0	0	0	0	0	0	0	0.000
7/19 through 6/20	657,134	0	0	0	0	0	550	550	0.084
7/20 through 6/21	821,843	0	0	1	19,072	0	24,782	43,854	5.336
7/21 through 6/22	916,923	0	0	1	15,570	0	5,758	21,328	2.326
7/22 through 6/23	1,859,913	0	0	1	37,846	0	28,384	66,230	3.561
5 YR. TOTAL	5,087,509	0	0	3	72,488	0	59,474	131,962	2.594
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	3%	1.424	8	6%	1.	1690	2.59	1
Pure Premium Indicated	by National Relativity	vity 27% 0.4579 29% 0.8901 1.346				3			
Pure Premium Present	on Rate Level	70%	0.957	8	65%	2.	0634	3.02	1
Pure Premium Derived	by Formula		0.8368 1.6695 2.506						

CLASS	SCREW MFG								
3145									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	10,847,135	0	0	2	9,579	0	31,034	40,613	0.374
7/19 through 6/20	10,206,807	1	2,384	2	15,005	3,683	45,031	66,103	0.648
7/20 through 6/21	10,917,247	0	0	2	164,952	0	386,864	551,816	5.055
7/21 through 6/22	11,320,061	0	0	3	22,596	0	108,259	130,855	1.156
7/22 through 6/23	10,661,126	1	9,758	6	63,127	3,757	45,662	122,304	1.147
5 YR. TOTAL	53,952,376	2	12,142	15	275,259	7,440	616,850	911,691	1.690
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	8%	0.532	7	13%	1.	.1571	1.69)
Pure Premium Indicated	d by National Relativity	34%	0.519	7	36%	0.	.8237	1.34	3
Pure Premium Present	on Rate Level	58%	0.501	3	51%	0.	.9075	1.409	9
Pure Premium Derived	by Formula	0.5101 0.9098 1.420)	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

CLASS	HARDWARE MFG N	ОС							
3146									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	48,337,998	2	, , , , , , , , , , , , , , , , , , , ,					549,789	1.137
7/19 through 6/20	44,284,656	2	29,103	20	191,925	4,529	333,386	558,943	1.262
7/20 through 6/21	37,182,793	1	31,373	16	207,841	6,629	334,754	580,597	1.561
7/21 through 6/22	43,201,030	7	350,502	16	217,944	591,957	527,704	1,688,107	3.908
7/22 through 6/23	52,972,365	4	203,023	17	205,988	296,945	415,909	1,121,865	2.118
5 YR. TOTAL	225,978,842	16	645,604	81	997,941	908,728	1,947,028	4,499,301	1.991
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	17%	0.727	3	27%	1.	2637	1.99	1
Pure Premium Indicate	d by National Relativity	41%	0.4630	0	36%	0.	7953	1.25	3
Pure Premium Present	on Rate Level	42%	0.5086	6	37%	0.	8799	1.389	9
Pure Premium Derived	by Formula	0.5271 0.9531 1.480)	

CLASS	STOVE MFG								
3169									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	8,132,682	1	6,956	1	2,561	7,260	27,382	44,159	0.543
7/19 through 6/20	9,079,648	0	0	2	8,254	0	8,766	17,020	0.187
7/20 through 6/21	15,544,980	0	0	6	62,248	0	61,289	123,537	0.795
7/21 through 6/22	13,769,183	1	204,315	5	100,867	247,398	213,221	765,801	5.562
7/22 through 6/23	16,155,930	0	0	3	64,513	0	116,832	181,345	1.123
5 YR. TOTAL	62,682,423	2	211,271	17	238,443	254,658	427,490	1,131,862	1.806
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	9%	0.717	4	15%	1.	0883	1.806	6
Pure Premium Indicated	d by National Relativity	42%	0.592	4	42%	0.	9206	1.513	3
Pure Premium Present	on Rate Level	49%	0.548	1	43%	0.	9433	1.49	1
Pure Premium Derived	by Formula	0.5819 0.9555 1.537					7		

CLASS	ELECTRICAL APPAI	RATUS MFG	NOC						
3179									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard	Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	177,828,190	6	105,023	38	503,345	78,009	870,581	1,556,958	0.876
7/19 through 6/20	200,418,492	9	831,851	39	555,747	331,305	1,094,963	2,813,866	1.404
7/20 through 6/21	220,422,441	9	333,158	54	676,917	334,463	888,330	2,232,868	1.013
7/21 through 6/22	243,218,018	7	204,796	49	742,501	68,644	1,190,376	2,206,317	0.907
7/22 through 6/23	278,324,192	7	874,568	33	503,855	834,383	1,209,682	3,422,488	1.230
5 YR. TOTAL	1,120,211,333	38	2,349,396	213	2,982,365	1,646,804	5,253,932	12,232,497	1.092
			INDEMNITY		•	MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
ndicated Pure Premiur	re Premium 36% 0.4760 52%		52%	0.6160		1.092	2		
Pure Premium Indicate	d by National Relativity	32%	0.556	9	24%	0.	7584	1.31	5
ure Premium Present	Present on Rate Level 32% 0.4805 24% 0.6725 1.15		1.153	3					
ure Premium Derived	e Premium Derived by Formula 0.5033 0.6637 1.167					7			

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

	ı							21120	111/2 1/1/2020
CLASS	ELECTRIC OR GAS	LIGHTING FI	XTURES MFG						
3180									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	23,871,396	0	0	16	195,804	0	453,809	649,613	2.721
7/19 through 6/20	21,325,365	0	0	4	75,918	0	689,963	765,881	3.591
7/20 through 6/21	22,901,301	2	25,412	11	130,785	11,088	314,426	481,711	2.103
7/21 through 6/22	29,510,360	0	0	19	213,064	0	505,278	718,342	2.434
7/22 through 6/23	30,209,547	0	0	10	169,631	0	395,565	565,196	1.871
5 YR. TOTAL	127,817,969	2	25,412	60	785,202	11,088	2,359,041	3,180,743	2.489
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	15%	0.634	2	24% 1.8543		.8543	2.489	9
Pure Premium Indicated	by National Relativity	29%	0.479	5	31%	0	.7422	1.22	2
Pure Premium Present	on Rate Level	56%	0.697	8	45%	1	.2969	1.99	5
Pure Premium Derived	by Formula		0.6250 1.2587 1.884						

CLASS	PLUMBERS SUPPL	IES MFG NO	С						
3188									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	26,701,655	4	134,956	13	208,796	159,273	261,805	764,830	2.864
7/19 through 6/20	28,328,141	1	77,366	5	72,471	122,697	144,956	417,490	1.474
7/20 through 6/21	31,751,704	2	121,196	10	99,574	270,235	179,579	670,584	2.112
7/21 through 6/22	32,378,763	2	76,194	7	87,132	47,025	443,571	653,922	2.020
7/22 through 6/23	35,621,715	3	81,763	6	148,369	99,238	267,156	596,526	1.675
5 YR. TOTAL	154,781,978	12	491,475	41	616,342	698,468	1,297,067	3,103,352	2.005
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	14%	0.715	7	23%	1.	2893	2.005	5
Pure Premium Indicated	by National Relativity	31%	0.423	6	34%	0.	6384	1.062	2
Pure Premium Present	on Rate Level	55%	0.5169	9	43%	0.	9229	1.440	0
Pure Premium Derived	by Formula		0.5158 0.9104 1.426						6

CLASS	CAN MFG								
3220									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard	Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	32,871,763	0	0	6	120,693	0	104,234	224,927	0.684
7/19 through 6/20	31,583,854	0	0	3	17,782	0	30,525	48,307	0.153
7/20 through 6/21	43,556,221	2	278,108	2	32,173	451,122	40,578	801,981	1.841
7/21 through 6/22	38,032,623	0	0	1	64,983	0	102,959	167,942	0.442
7/22 through 6/23	38,401,403	0	0	4	98,839	0	157,627	256,466	0.668
5 YR. TOTAL	184,445,864	2	278,108	16	334,470	451,122	435,923	1,499,623	0.813
			INDEMNITY		•	MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
ndicated Pure Premiur	n	15%	0.332	1	21%	0.	4809	0.81	3
Pure Premium Indicate	d by National Relativity	29%	0.452	1	31%	0.	6273	1.079	9
Pure Premium Present	on Rate Level	56%	0.5148	3	48%	0.	6694	694 1.184	
Pure Premium Derived	by Formula		0.4692	0.4692 0.6168 1.086			6		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	1								1101 1/1/2020
CLASS	ENAMEL WARE MF	3.							
3224									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: B	INDEM	NITY LIKELY	INDEMNIT	TY NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	0% 0.0000		0	0%	0.	0000	0.00)
Pure Premium Indicated	d by National Relativity	6%	0.521	2	6% 0.5564 1.07		1.078	3	
Pure Premium Present	e Premium Present on Rate Level 94% 0.9911		1	94% 1.1314		2.123			
Pure Premium Derived	by Formula		0.962	9		1.	0969	2.060)

CLASS	ALUMINUM WARE N	1FG							
3227									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	37,127,456	2	495,887	8	62,076	38,589	156,582	753,134	2.029
7/19 through 6/20	24,274,129	2	26,827	5	49,097	23,837	76,506	176,267	0.726
7/20 through 6/21	29,997,317	1	13,093	10	53,064	0	108,506	174,663	0.582
7/21 through 6/22	27,632,581	0	0	10	116,497	0	140,623	257,120	0.931
7/22 through 6/23	25,122,766	2	75,305	5	190,692	20,921	178,056	464,974	1.851
5 YR. TOTAL	144,154,249	7	611,112	38	471,426	83,347	660,273	1,826,158	1.267
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	16%	0.751	0	21%	0.	5158	1.26	7
Pure Premium Indicated	by National Relativity	vity 42% 0.6950 39% 0.9309 1.6				3			
Pure Premium Present	on Rate Level	42%	0.766	5	40%	0.	8718	1.63	3
Pure Premium Derived	by Formula		0.7340 0.8201 1.554						

CLASS	WIRE DRAWING-IRO	N OR STEEL	_						
3241									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	26,705,469	2	15,242	14	180,814	25,457	288,829	510,342	1.911
7/19 through 6/20	22,675,887	3	437,977	10	113,618	287,833	175,068	1,014,496	4.474
7/20 through 6/21	22,407,859	1	33,363	15	238,373	16,977	349,966	638,679	2.850
7/21 through 6/22	27,888,333	2	44,174	17	436,072	21,869	365,867	867,982	3.112
7/22 through 6/23	29,726,369	1	84,284	9	324,842	128,909	426,429	964,464	3.245
5 YR. TOTAL	129,403,917	9	615,040	65	1,293,719	481,045	1,606,159	3,995,963	3.088
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	16%	1.4750)	24%	1.	6129	3.08	3
Pure Premium Indicated	by National Relativity	36%	1.0008	0008 38% 1.4133 2.41		1			
Pure Premium Present	on Rate Level	48%	0.873	ô	38%	1.	2571	2.13	1
Pure Premium Derived	by Formula		1.0156 1.4018 2.417						7

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	WIRE CLOTH MFG								11VE 1/1/2020
3255	With GEOTH WILL G								
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	TY NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	0%	0.000	0	0%	0.	0000	0.000	0
Pure Premium Indicated	d by National Relativity	8% 1.1498		8	8%	0.7141		1.864	4
Pure Premium Present	Pure Premium Present on Rate Level 92% 0.6521		1	92%	1.	0046	1.657	7	
Pure Premium Derived	Premium Derived by Formula 0.6919			9		0.	9814	1.673	3

CLASS	WIRE GOODS MFG	чос							
3257									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	35,824,631	1	23,531	6	86,758	27,920	229,501	367,710	1.027
7/19 through 6/20	28,849,416	0	0	7	94,213	0	223,244	317,457	1.100
7/20 through 6/21	39,884,458	2	2 65,233		241,664	135,334	333,660	775,891	1.945
7/21 through 6/22	39,785,859	5	138,566	10	601,697	41,455	144,805	926,523	2.329
7/22 through 6/23	42,656,188	1	48,193	4	119,816	22,844	277,800	468,653	1.099
5 YR. TOTAL	187,000,552	9	275,523	37	1,144,148	227,553	1,209,010	2,856,234	1.527
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	18%	0.7592	2	26%	0.	7682	1.52	7
Pure Premium Indicated	by National Relativity	lativity 41% 0.7221		1	37%	1.2694		1.99	2
Pure Premium Present	re Premium Present on Rate Level 41% 0.7010)	37%	0.	9975	1.699	9	
Pure Premium Derived	by Formula	0.7201				1.	0385	1.75	9

CLASS	EYELET MFG								
3270									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard	Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	13,089,406	0	0	0	0	0	211	211	0.002
7/19 through 6/20	14,455,006	0	0	7	113,063	0	249,210	362,273	2.506
7/20 through 6/21	14,352,857	0	0	6	33,736	0	35,053	68,789	0.479
7/21 through 6/22	15,628,521	0	0	3	43,618	0	61,445	105,063	0.672
7/22 through 6/23	17,567,329	0	0	3	32,223	0	51,230	83,453	0.475
5 YR. TOTAL	75,093,119	0	0	19	222,640	0	397,149	619,789	0.825
			INDEMNITY		-	MEDICAL			\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
ndicated Pure Premiur	n	11%	0.296	5	17%	0.	.5289	0.82	5
Pure Premium Indicate	e Premium Indicated by National Relativity 19% 0.5512		2 21%		0.6834		1.235		
Pure Premium Present	ure Premium Present on Rate Level 70%		0.6417		62%	1.1273		1.769	
Pure Premium Derived by Formula 0.5865		5		0.	.9324	1.51	9		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	BED SPRING OR WI	RE MATTRES	SS MFG						
3300									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	32,997,364	3	65,633	30	452,098	77,631	691,218	1,286,580	3.899
7/19 through 6/20	29,755,984	2	61,832	17	245,469	25,059	371,054	703,414	2.364
7/20 through 6/21	34,398,633	3	38,616	10	36,656	17,367	177,719	270,358	0.786
7/21 through 6/22	38,034,431	3	45,002	29	461,321	18,979	745,178	1,270,480	3.340
7/22 through 6/23	41,295,387	6	452,340	15	409,182	657,830	529,957	2,049,309	4.963
5 YR. TOTAL	176,481,799	17	663,423	101	1,604,726	796,866	2,515,126	5,580,141	3.162
			INDEMNITY			MEDICAL		TOTA	ıL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	20%	1.285	2	32%	1.	8767	3.16	2
Pure Premium Indicate	d by National Relativity	31% 0.6543		3	34%	1.2452		1.90)
Pure Premium Present	ure Premium Present on Rate Level 49% 0.9610)	34%	1.	5698	2.53	1	
Pure Premium Derived	by Formula	Formula 0.9308				1.	5576	2.48	3

CLASS	SPRING MFG								
3303									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard C	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	22,137,394	0	0	13	30,699	0	79,003	109,702	0.496
7/19 through 6/20	19,006,749	0	0	13	96,319	0	324,686	421,005	2.215
7/20 through 6/21	27,165,000	1	365	38	147,639	253	297,153	445,410	1.640
7/21 through 6/22	37,394,813	0	0	48	797,821	0	1,238,783	2,036,604	5.446
7/22 through 6/23	39,499,659	2	139,427	41	177,653	95,090	333,673	745,843	1.888
5 YR. TOTAL	145,203,615	3	139,792	153	1,250,131	95,343	2,273,298	3,758,564	2.589
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	16%	0.957	2	25%	1.	6313	2.589	9
Pure Premium Indicated	by National Relativity	18% 0.4904		4	19%	1.1666		1.657	7
Pure Premium Present	e Premium Present on Rate Level 66% 0.7550		0 56%		1.1998		1.955		
Pure Premium Derived	by Formula		0.739	7		1.	3014	2.04	1

CLASS	HEAT-TREATING-MI	TAL							
3307									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	7,769,243	0	0	2	19,705	0	64,164	83,869	1.080
7/19 through 6/20	6,872,762	0	0	0	0	0	301	301	0.004
7/20 through 6/21	6,373,000	1	1,313	5	34,511	50,372	80,385	166,581	2.614
7/21 through 6/22	8,323,163	0	0	8	113,531	0	123,437	236,968	2.847
7/22 through 6/23	7,541,533	1	20,220	4	98,628	99,697	115,664	334,209	4.432
5 YR. TOTAL	36,879,701	2	21,533	19	266,375	150,069	383,951	821,928	2.229
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	7%	0.780	7	11%	1.	4480	2.229	9
Pure Premium Indicated	l by National Relativity	y 24% 0.6052			26%	0.9474		1.553	3
Pure Premium Present	ure Premium Present on Rate Level 69% 0.5720		0	63% 0.9198		1.492			
Pure Premium Derived I	oy Formula		0.594	6	-	0.	9851	1.580)

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	BRASS OR COPPER	GOODS MF	G						
3315									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,678,628	0	0	0	0	0	0	0	0.000
7/19 through 6/20	1,715,028	0	0	0	0	0	0	0	0.000
7/20 through 6/21	2,045,785	0	0	1	4,238	0	1,516	5,754	0.281
7/21 through 6/22	2,123,759	1	137,853	1	12,271	210,953	3,162	364,239	17.151
7/22 through 6/23	1,889,696	0	0	1	4,110	0	14,849	18,959	1.003
5 YR. TOTAL	9,452,896	1	137,853	3	20,619	210,953	19,527	388,952	4.115
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	4%	1.676	4	6%	2.	4382	4.11	5
Pure Premium Indicate	d by National Relativity	22% 0.6549		9	23%	1.0341		1.689	9
Pure Premium Present	ure Premium Present on Rate Level 74% 0.7769		9	71%	0.	9842	1.76	1	
Pure Premium Derived	by Formula	0.7860				1.	0829	1.869	9

CLASS	TIN FOIL MFG								
3334									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: D	INDEM	NITY LIKELY	INDEMNIT	TY NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	11,101,252	1	33,541	2	109,483	0	132,797	275,821	2.485
7/19 through 6/20	5,033,882	0	0	4	105,480	0	16,967	122,447	2.433
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	44,793	1	48,867	0	0	0	0	48,867	109.095
5 YR. TOTAL	16,179,927	2	82,408	6	214,963	0	149,764	447,135	2.764
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	5%	1.837	9	6%	0.	9256	2.764	1
Pure Premium Indicated	cated by National Relativity 16% 0.8830 179		17%	0.6514		1.534	1		
Pure Premium Present	on Rate Level	79%	0.695	8	77%	0.	6244	1.320	
Pure Premium Derived I	oy Formula	mula 0.7829				0.	6471	1.430)

CLASS	TYPE FOUNDRY								
3336									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	8,881,918	0	0	2	10,850	0	13,087	23,937	0.270
7/19 through 6/20	9,232,677	0	0	6	89,620	0	97,770	187,390	2.030
7/20 through 6/21	9,245,345	1	10,731	3	13,643	3,372	41,656	69,402	0.751
7/21 through 6/22	11,005,228	0	0	3	74,581	0	95,293	169,874	1.544
7/22 through 6/23	15,961,519	0	0	3	19,440	0	23,852	43,292	0.271
5 YR. TOTAL	54,326,687	1	10,731	17	208,134	3,372	271,658	493,895	0.909
			INDEMNITY		·	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	10%	0.4029	9	14%	0.	.5063	0.909	9
Pure Premium Indicated	d by National Relativity	y 26% 0.5707		7	28%	0.8016		1.37	2
Pure Premium Present	ure Premium Present on Rate Level 64% 0.7332		2	58%	0.	.9965	1.73)	
Pure Premium Derived	by Formula		0.6579	9		0.	.8733	1.53	1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	WELDING OR CUTT	NG NOC & D	RIVERS						
3365									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	22,703,908	4	250,120	12	228,720	315,702	277,841	1,072,383	4.723
7/19 through 6/20	19,552,374	0	0	8	39,792	0	122,636	162,428	0.831
7/20 through 6/21	19,085,179	0	0	4	36,186	0	56,342	92,528	0.485
7/21 through 6/22	26,068,299	1	44,223	9	241,148	41,943	367,837	695,151	2.667
7/22 through 6/23	36,319,500	2	50,971	8	149,933	23,580	270,217	494,701	1.362
5 YR. TOTAL	123,729,260	7	345,314	41	695,779	381,225	1,094,873	2,517,191	2.034
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	18%	0.841	4	24%	1.	1930	2.034	4
Pure Premium Indicated	d by National Relativity	y 41% 1.1829		9	38%	1.4040		2.58	7
Pure Premium Present	re Premium Present on Rate Level 41% 1.0394		4	38%	1.	2821	2.32	2	
Pure Premium Derived	by Formula	a 1.0626				1.	3070	2.37	0

CLASS	ELECTROPLATING								
3372									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	23,139,731	2	27,640	12	94,895	4,504	130,743	257,782	1.114
7/19 through 6/20	20,155,316	1	631	8	105,771	0	143,177	249,579	1.238
7/20 through 6/21	19,477,944	0	0	5	168,947	0	200,608	369,555	1.897
7/21 through 6/22	20,039,659	1	22,390	4	45,775	31,476	57,733	157,374	0.785
7/22 through 6/23	20,450,680	1	31,422	1	27,053	5,004	145,946	209,425	1.024
5 YR. TOTAL	103,263,330	5	82,083	30	442,441	40,984	678,207	1,243,715	1.205
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	1	13%	0.508	0	20%	0.	6965	1.20	5
Pure Premium Indicated	by National Relativity	Relativity 43% 0.7686		6	40%	1.1298		1.898	3
Pure Premium Present	ure Premium Present on Rate Level 44% 0.6833		3	40%	1.	0557	1.739	9	
Pure Premium Derived	by Formula	ıla 0.6972				1.	0135	1.71	1

CLASS	GALVANIZING OR T	INNING-NOT	ELECTROLYTIC	:					
3373									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	7,727,171	0	0 0 10 481,331 0 237,681 719,012						
7/19 through 6/20	7,890,370	0	0	15	91,346	0	100,002	191,348	2.425
7/20 through 6/21	10,437,673	0	0	12	190,950	0	294,805	485,755	4.654
7/21 through 6/22	11,243,483	1	10,577	15	223,657	1,412	365,620	601,266	5.348
7/22 through 6/23	11,314,325	1	3,195	4	36,882	7,043	139,679	186,799	1.651
5 YR. TOTAL	48,613,022	2	13,772	56	1,024,166	8,455	1,137,787	2,184,180	4.493
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	13%	2.135	1	19%	2.	3579	4.49	3
Pure Premium Indicated	by National Relativity	28% 1.0276			30%	1.4032		2.43	1
Pure Premium Present	on Rate Level	59%	1.4570)	51% 1.9714		3.428		
Pure Premium Derived I	ure Premium Derived by Formula 1.4249					1.	8744	3.29	9

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	JEWELRY MFG								111/2020
3383									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	5,590,403	0	0	0	0	0	0	0	0.000
7/19 through 6/20	5,156,522	0	0	1	156	0	39,552	39,708	0.770
7/20 through 6/21	3,718,603	0	0	1	7,122	0	32,576	39,698	1.068
7/21 through 6/22	3,828,021	0	0	1	3,036	0	8,139	11,175	0.292
7/22 through 6/23	4,369,395	0	0	0	0	0	1,174	1,174	0.027
5 YR. TOTAL	22,662,944	0	0	3	10,314	0	81,441	91,755	0.405
			INDEMNITY			MEDICAL		TOTA	AL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	5%	0.045	5	7%	0.	.3594	0.40	5
Pure Premium Indicated	d by National Relativity	29%	0.460	7	31%	0.	.6269	1.08	8
Pure Premium Present	on Rate Level	66%	0.374	4	62%	0.	.5825	0.95	7
Pure Premium Derived	by Formula	0.3830			0.	.5806	0.96	4	

CLASS	WATCH MFG								
3385									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	410,461	0	0	0	0	0	0	0	0.000
7/19 through 6/20	874,883	0	0	0	0	0	46	46	0.005
7/20 through 6/21	512,696	0	0	0	0	0	0	0	0.000
7/21 through 6/22	812,661	0	0	0	0	0	5,032	5,032	0.619
7/22 through 6/23	603,123	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	3,213,824	0	0	0	0	0	5,078	5,078	0.158
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	1%	0.000	0	2%	0.	1580	0.158	3
Pure Premium Indicated	by National Relativity	6%	0.490	9	7%	0.	3568	0.848	3
Pure Premium Present	on Rate Level	93%	0.252	7	91%	0.	3955	0.648	3
Pure Premium Derived	by Formula 0.2645 0.3880 0.65				3				

CLASS	METAL STAMPED G	OODS MFG	NOC						
3400									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	101,195,775	5							2.962
7/19 through 6/20	109,510,605	9	9 219,273 48 782,241 75,081 1,068,666 2,145,261						1.959
7/20 through 6/21	112,614,793	8	415,375	43	764,092	572,606	1,378,880	3,130,953	2.780
7/21 through 6/22	147,950,781	9	443,273	70	2,104,171	323,977	2,213,628	5,085,049	3.437
7/22 through 6/23	169,008,633	8	389,050	56	1,956,490	454,434	1,812,790	4,612,764	2.729
5 YR. TOTAL	640,280,587	39	1,739,328	277	6,589,340	1,749,502	7,893,131	17,971,301	2.807
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	38%	1.3008	3	58%	1.	5060	2.807	7
Pure Premium Indicated	by National Relativity	31%	0.7882	2	21%	1.	2380	2.026	3
Pure Premium Present	on Rate Level	31%	0.9558	3	21%	1.	4523	2.408	3
Pure Premium Derived	by Formula	1.0349 1.4384 2.473						3	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	CONSTRUCTION OF	AGRICULTI	JRAL MACHINER	RY MFG				220	111/2020
3507									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	98,242,660	1	18,744	31	517,788	93,726	980,306	1,610,564	1.639
7/19 through 6/20	94,918,309	4						1.526	
7/20 through 6/21	106,923,540	5	545,217	32	541,975	260,167	1,027,483	2,374,842	2.221
7/21 through 6/22	129,062,121	4	125,371	26	352,200	58,177	726,707	1,262,455	0.978
7/22 through 6/23	154,954,026	4	289,381	36	513,460	272,547	1,179,815	2,255,203	1.455
5 YR. TOTAL	584,100,656	18	1,404,929	157	2,227,660	820,877	4,497,939	8,951,405	1.533
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	30%	0.6219	9	46%	0.	9106	1.53	3
Pure Premium Indicated	d by National Relativity	35%	0.692	1	27%	1.	0509	1.74	3
Pure Premium Present	on Rate Level	35%	0.651	0	27%	0.	9954	1.646	
Pure Premium Derived	um Derived by Formula 0.6567 0.9714 1.628					3			

CLASS	TEXTILE MACHINER	Y MFG							
3515									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	517,061	0	0	0	0	0	4,995	4,995	0.966
7/19 through 6/20	530,054	0	0	0	0	0	0	0	0.000
7/20 through 6/21	584,018	0	0	0	0	0	0	0	0.000
7/21 through 6/22	854,901	0	0	0	0	0	0	0	0.000
7/22 through 6/23	986,354	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	3,472,388	0	0	0	0	0	4,995	4,995	0.144
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	2%	0.000	0	3%	0.	1438	0.144	1
Pure Premium Indicated	d by National Relativity	11%	0.427	2	12%	0.	8122	1.239	9
Pure Premium Present	on Rate Level	87%	0.496	1	85%	0.	8104	1.307	7
Pure Premium Derived	by Formula	0.4786 0.7906 1.3				1.269	9		

CLASS	PRINTING OR BOOK	BINDING MA	CHINE MFG						
3548									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	11,352,596	0						60,250	0.531
7/19 through 6/20	8,906,152	0							0.114
7/20 through 6/21	8,525,335	0	0	0	0	0	27,822	27,822	0.326
7/21 through 6/22	11,719,106	0	0	3	37,427	0	48,767	86,194	0.736
7/22 through 6/23	11,004,452	0	0	1	1,995	0	7,182	9,177	0.083
5 YR. TOTAL	51,507,641	0	0	6	63,192	0	130,388	193,580	0.376
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	7%	0.122	7	10%	0.	2531	0.370	3
Pure Premium Indicated	d by National Relativity	16%	0.277	0	17%	0.	3918	0.669	9
Pure Premium Present	on Rate Level	77%	0.370	2	73%	0.	5866	0.957	
Pure Premium Derived	by Formula	0.3380 0.5201 0.858						3	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	CONFECTION MACH	IINE MFG							111/2020
3559									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	6,056,166	0	0	1	5,931	0	17,953	23,884	0.394
7/19 through 6/20	6,711,680	0	0	0	0	0	3,425	3,425	0.051
7/20 through 6/21	8,855,970	0	0	1	14,058	0	15,014	29,072	0.328
7/21 through 6/22	8,865,772	0	0	1	5,640	0	25,407	31,047	0.350
7/22 through 6/23	6,324,347	0	0	0	0	0	7,275	7,275	0.115
5 YR. TOTAL	36,813,935	0	0	3	25,629	0	69,074	94,703	0.257
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	7%	0.069	6	9%	0.	1876	0.25	7
Pure Premium Indicated	d by National Relativity	20%	0.488	6	21%	0.	8313	1.32	0
Pure Premium Present	on Rate Level	73%	0.504	4	70%	0.	6796	1.184	
Pure Premium Derived	by Formula	a 0.4708 0.66			6672	1.13	8		

CLASS	COMPUTING, RECO	RDING OR O	FFICE MACHINE	MFG NOC					
3574									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	68,354,684	1	3,202	20	346,854	4,077	421,607	775,740	1.135
7/19 through 6/20	62,336,495	1						796,075	1.277
7/20 through 6/21	68,512,962	3	3 59,923 13 201,764		7,365	319,042	588,094	0.858	
7/21 through 6/22	172,272,225	4	257,827	31	853,163	223,969	1,091,361	2,426,320	1.408
7/22 through 6/23	179,607,849	4	358,690	30	887,937	215,205	1,150,913	2,612,745	1.455
5 YR. TOTAL	551,084,215	13	728,891	106	2,623,907	517,507	3,328,669	7,198,974	1.306
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PR	REM.*
Indicated Pure Premium	1	26%	0.6084	4	33%	0.	6979	1.306	3
Pure Premium Indicated	by National Relativity	37%	0.2272	2	33%	0.	3684	0.596	6
Pure Premium Present	on Rate Level	37%	0.5179	9	34%	0.	5437	1.062	2
Pure Premium Derived by Formula 0.4339 0.5367 0.97				1					

CLASS	FUEL INJECTION DE	VICE MFG							
3581									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	10,256,255	0	0	3	10,597	0	98,516	109,113	1.064
7/19 through 6/20	9,096,873	0	0	3	8,832	0	60,751	69,583	0.765
7/20 through 6/21	10,516,255	0	0	0	0	0	3,372	3,372	0.032
7/21 through 6/22	12,516,922	3	41,689	0	0	14,648	18,804	75,141	0.600
7/22 through 6/23	13,023,359	0	0	1	67,416	0	94,349	161,765	1.242
5 YR. TOTAL	55,409,664	3	41,689	7	86,845	14,648	275,792	418,974	0.756
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		6%	0.232	0	10%	0.	5242	0.756	3
Pure Premium Indicated	by National Relativity	rity 24% 0.3116 26% 0.3354 0.64		7					
Pure Premium Present of	on Rate Level	70%	0.289	1	64%	0.	4722	0.761	
Pure Premium Derived b	oy Formula		0.2911 0.4418 0.733						3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

01.400	DUMP MEG							LITEO	111/2 1/1/2020
CLASS	PUMP MFG								
3612									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	79,816,613	4	322,210	46	368,495	390,984	615,416	1,697,105	2.126
7/19 through 6/20	83,357,094	3	154,226	28	235,530	82,291	412,473	884,520	1.061
7/20 through 6/21	127,766,500	3	39,363	51	942,059	10,954	1,352,625	2,345,001	1.835
7/21 through 6/22	129,603,958	2	93,694	52	677,321	111,598	890,319	1,772,932	1.368
7/22 through 6/23	145,490,082	3	25,592	54	361,563	55,329	858,671	1,301,155	0.894
5 YR. TOTAL	566,034,247	15	635,085	231	2,584,968	651,156	4,129,504	8,000,713	1.414
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	26%	0.5689	9	40%	0.	8446	1.41	1
Pure Premium Indicated	d by National Relativity	37%	0.420	5	30%	0.	6394	1.060)
Pure Premium Present	on Rate Level	37%	0.5002	2	30%	0.	7757	1.27	3
Pure Premium Derived by Formula 0.4886 0.7624 1.25				1					

CLASS	BOILERMAKING								
3620									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard C	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	56,480,940	2	110,645	16	264,588	216,427	534,711	1,126,371	1.994
7/19 through 6/20	53,930,816	1	9,586	14	235,246	24,669	563,409	832,910	1.544
7/20 through 6/21	59,344,000	1	117,314	20	945,082	236,277	1,029,332	2,328,005	3.923
7/21 through 6/22	75,436,720	1	2,754	11	136,988	1,563	283,246	424,551	0.563
7/22 through 6/23	71,610,479	1	134,598	16	312,781	113,312	822,011	1,382,702	1.931
5 YR. TOTAL	316,802,955	6	374,897	77	1,894,685	592,248	3,232,709	6,094,539	1.924
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	24%	0.716	4	37%	1.	2074	1.924	1
Pure Premium Indicated	by National Relativity	38%	0.609	5	31%	0.	8354	1.44	5
Pure Premium Present	on Rate Level	38%	0.742	6	32%	1.	1917	1.934	1
Pure Premium Derived	by Formula	0.6857 1.0871 1.773					3		

CLASS	MACHINED PARTS	MFG. NOC							
3629									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	95,803,320	3	154,995	17	214,556	161,938	488,020	1,019,509	1.064
7/19 through 6/20	93,640,072	2	147,472	10	164,209	229,304	321,907	862,892	0.922
7/20 through 6/21	97,199,596	2	33,144	15	251,763	26,307	601,190	912,404	0.939
7/21 through 6/22	111,418,477	3	51,389	20	471,049	31,427	606,496	1,160,361	1.041
7/22 through 6/23	119,130,051	3	257,844	16	215,275	305,073	434,067	1,212,259	1.018
5 YR. TOTAL	517,191,516	13	644,844	78	1,316,852	754,049	2,451,680	5,167,425	0.999
			INDEMNITY		·	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	22%	0.379	3	34%	0.	6198	0.999	9
Pure Premium Indicated	by National Relativity	39%	0.3936	6	33%	0.	5838	0.97	7
Pure Premium Present	on Rate Level	39%	0.404	ô	33%	0.	6040	1.009	9
Pure Premium Derived	by Formula	0.3947 0.6027 0.99					7		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

								220	1101 1/1/2020
CLASS	MACHINE SHOP NO	С							
3632									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	403,623,811	24	730,593	103	2,769,407	867,158	3,133,919	7,501,077	1.858
7/19 through 6/20	391,507,057	14	429,375	121	1,900,523	445,544	3,175,569	5,951,011	1.520
7/20 through 6/21	402,286,938	25	1,577,559	102	1,985,558	1,155,490	3,243,878	7,962,485	1.979
7/21 through 6/22	450,429,774	19	1,638,794	111	2,170,097	854,491	3,187,651	7,851,033	1.743
7/22 through 6/23	494,553,939	16	803,950	105	2,616,290	800,561	4,285,230	8,506,031	1.720
5 YR. TOTAL	2,142,401,519	98	5,180,271	542	11,441,875	4,123,244	17,026,247	37,771,637	1.763
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	61%	0.775	9	89%	0.	9872	1.76	3
Pure Premium Indicated	ed by National Relativity		1.470	0					
Pure Premium Present	re Premium Present on Rate Level 20% 0.73		0.732	2	6%	1.	0179	1.750	0
Pure Premium Derived	by Formula	Formula 0.7316 0.9837					1.71	5	

CLASS	VALVE MFG									
3634										
Industry Group:	Manufacturing				CONVERTED	LOSSES				
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.	
7/18 through 6/19	45,777,883	1	38,010	7	94,280	133,296	124,221	389,807	0.852	
7/19 through 6/20	39,070,309	0	0	1	21,816	0	39,746	61,562	0.158	
7/20 through 6/21	46,013,679	0	0	2	51,723	0	152,783	204,506	0.444	
7/21 through 6/22	64,239,344	1	53,526	11	329,566	37,562	298,432	719,086	1.119	
7/22 through 6/23	54,024,343	0	0	5	99,456	0	77,638	177,094	0.328	
5 YR. TOTAL	249,125,558	2	91,536	26	596,841	170,858	692,820	1,552,055	0.623	
			INDEMNITY			MEDICAL		TOTA	Ĺ	
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*	
Indicated Pure Premium	1	16%	0.276	3	23%	0.	3467	0.623	3	
Pure Premium Indicated	by National Relativity	ity 42% 0.4411 38% 0.6593				1.10)			
Pure Premium Present	on Rate Level	42%	0.403	5	39%	0.5846		0.98	3	
Pure Premium Derived I	oy Formula		0.398	0.3989 0.5583 0.957						

CLASS	GEAR MFG OR GRIN	IDING							
3635									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	8,698,437	0	0	4	27,036	0	78,313	105,349	1.211
7/19 through 6/20	7,827,964	1	58,955	1	2,232	29,027	1,900	92,114	1.177
7/20 through 6/21	9,376,643	0	0	4	52,362	0	56,517	108,879	1.161
7/21 through 6/22	9,556,680	1	17,625	2	25,617	23,568	70,004	136,814	1.432
7/22 through 6/23	9,436,770	1	21,872	2	11,056	19,040	20,927	72,895	0.772
5 YR. TOTAL	44,896,494	3	98,452	13	118,303	71,635	227,661	516,051	1.149
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	١	7%	0.4828	3	10%	0.	6666	1.149	9
Pure Premium Indicated	by National Relativity	33% 0.4142 35% 0.6457 1.0		1.060)				
Pure Premium Present	on Rate Level	60%	0.444	1	55%	0.	6265	1.07	1
Pure Premium Derived	by Formula		0.4369 0.6372 1.074						

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	BALL OR ROLLER E	EARING MF	G						111/2020
3638									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	13,941,905	0	0	4	110,107	0	152,116	262,223	1.881
7/19 through 6/20	14,715,256	0	0 0 4 61,236 0					133,202	0.905
7/20 through 6/21	13,684,166	0	0	3	35,416	0	106,427	141,843	1.037
7/21 through 6/22	16,813,593	0	0	8	77,414	0	168,725	246,139	1.464
7/22 through 6/23	19,550,909	0	0	3	118,247	0	143,070	261,317	1.337
5 YR. TOTAL	78,705,829	0	0	22	402,420	0	642,304	1,044,724	1.327
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	10%	0.511	3	15%	0.	8161	1.32	7
Pure Premium Indicated	d by National Relativity	40%	0.4210	0	42%	0.6668 1.08		1.08	8
Pure Premium Present	on Rate Level	50%	0.522	1	43%	0.	8258	1.34	8
Pure Premium Derived	by Formula		0.4806 0.7576 1.238						3

CLASS	BATTERY MFG-DRY								
3642									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,532	0	0	0	0	0	0	0	0.000
7/19 through 6/20	151,990	0	0	0	0	0	0	0	0.000
7/20 through 6/21	69,802	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	106,475	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	329,799	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	1%	0.000	0	1%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	19%	0.266	7	20%	0.	4459	0.713	3
Pure Premium Present	on Rate Level	80%	0.361	9	79%	0.	5335	0.898	5
Pure Premium Derived	by Formula		0.3402 0.5106 0.851						1

CLASS	ELECTRIC POWER	OR TRANSM	ISSION EQUIPME	ENT MFG					
3643									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	182,821,938	11	422,149	59	1,098,407	365,761	1,695,552	3,581,869	1.959
7/19 through 6/20	149,366,455	7	7 396,567 24 275,774 325,819 640,018 1,63					1,638,178	1.097
7/20 through 6/21	199,133,105	8	901,858	65	1,210,599	537,278	1,801,303	4,451,038	2.235
7/21 through 6/22	270,119,872	7	189,705	76	1,720,156	83,915	2,891,017	4,884,793	1.808
7/22 through 6/23	201,041,285	4	80,648	34	593,195	77,433	1,346,830	2,098,106	1.044
5 YR. TOTAL	1,002,482,655	37	1,990,927	258	4,898,131	1,390,206	8,374,720	16,653,984	1.661
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	41%	0.6872	2	61%	0.	9741	1.66	1
Pure Premium Indicated	d by National Relativity	29%	0.4769	9	19%	0.	0.7545 1.23		1
Pure Premium Present	iium Present on Rate Level 30% 0.6958 20% 1.0435 1.73		1.739	9					
Pure Premium Derived	by Formula		0.6288 0.9463 1.575						

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	BATTERY MFG-STO	RAGE							
3647									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	165,454,450	9						3,337,241	2.017
7/19 through 6/20	142,023,477	5	5 163,953 42 649,070 153,111 1,692,713 2,658,84						1.872
7/20 through 6/21	172,212,293	6	379,795	47	1,085,886	681,261	2,048,151	4,195,093	2.436
7/21 through 6/22	215,143,854	5	231,800	46	989,905	104,713	1,816,930	3,143,348	1.461
7/22 through 6/23	207,123,544	6	451,391	35	1,105,324	491,206	2,001,844	4,049,765	1.955
5 YR. TOTAL	901,957,618	31	1,824,603	216	4,495,446	1,959,167	9,105,078	17,384,294	1.927
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	41%	0.700	7	64%	1.	2267	1.92	7
Pure Premium Indicate	d by National Relativity	29%	0.816	2	18% 0.8397 1.65		6		
Pure Premium Present	nium Present on Rate Level 30% 0.7654 18% 1.2509 2.0		2.010	6					
Pure Premium Derived	by Formula		0.7536 1.1614 1.915						5

CLASS	AUTOMOTIVE LIGHT	TING, IGNITIO	ON OR STARTING	G APPARAT	US MFG NOC				
3648									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard G	Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	8,730,818	0	0	3	100,977	0	311,400	412,377	4.723
7/19 through 6/20	9,486,556	0	0	0	0	0	1,202	1,202	0.013
7/20 through 6/21	10,676,589	0	0	5	68,344	0	104,565	172,909	1.620
7/21 through 6/22	10,538,910	0	0	1	6,561	0	41,231	47,792	0.454
7/22 through 6/23	12,474,500	2	112,499	4	39,092	33,524	54,126	239,241	1.918
5 YR. TOTAL	51,907,373	2	112,499	13	214,974	33,524	512,524	873,521	1.683
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	6%	0.630	9	10%	1.	0520	1.68	3
Pure Premium Indicated	by National Relativity	38%	0.310	8	40%	0.	4142	0.72	5
Pure Premium Present	on Rate Level	56%	0.291	2	50%	0.	5110	0.802	
Pure Premium Derived	by Formula		0.3190 0.5264 0.845						

CLASS	TELEVISION, RADIO	, TELEPHON	E OR TELECOM	MUNICATIO	N DEVICE MFG N	ос			
3681									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	377,431,474	5	111,468	16	197,475	173,620	400,419	882,982	0.234
7/19 through 6/20	382,170,002	3	607,887	18	357,418	104,113	723,235	1,792,653	0.469
7/20 through 6/21	418,920,268	4	163,056	29	428,172	70,874	774,856	1,436,958	0.343
7/21 through 6/22	367,651,734	1	2,175	20	423,202	5,835	632,110	1,063,322	0.289
7/22 through 6/23	356,511,354	0	0	18	346,366	0	781,748	1,128,114	0.317
5 YR. TOTAL	1,902,684,832	13	884,586	101	1,752,633	354,442	3,312,368	6,304,029	0.331
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	27%	0.1386	6	39%	0.	.1927	0.33	1
Pure Premium Indicated	by National Relativity	36%	36% 0.1325 30% 0.2155 0.3		0.34	3			
Pure Premium Present	re Premium Present on Rate Level 37% 0.1560		31%	0.2248		0.381			
Pure Premium Derived	red by Formula 0.1428 0.2095 0.352						2		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

CLASS	INSTRUMENT MFG I	NOC							
3685									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	148,535,774	2						1,455,848	0.980
7/19 through 6/20	157,400,985	2	2 103,585 13 271,273 160,466 374,27					909,600	0.578
7/20 through 6/21	142,458,248	3	55,282	18	119,252	31,278	325,288	531,100	0.373
7/21 through 6/22	166,773,579	1	18,772	17	555,585	49,965	661,279	1,285,601	0.771
7/22 through 6/23	181,416,490	1	34,577	17	336,936	23,987	442,309	837,809	0.462
5 YR. TOTAL	796,585,076	9	304,756	96	1,891,666	292,476	2,531,060	5,019,958	0.630
			INDEMNITY			MEDICAL		TOTA	AL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	21%	0.275	7	32%	0.	3545	0.630	0
Pure Premium Indicated	d by National Relativity	39%	0.1962 34% 0.3210 0.5°		7				
Pure Premium Present	on Rate Level	40%	0.2298	8	34%	0.	3669	0.597	7
Pure Premium Derived	by Formula		0.2263 0.3473 0.574						4

CLASS	OIL STILL ERECTIO	N OR REPAI	R						
3719									
Industry Group	: Contracting				CONVERTED	LOSSES			
Hazard G	Group: G	INDEM	NITY LIKELY	INDEMNIT	TY NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	3,455,689	0	0	0	0	0	0	0	0.000
7/19 through 6/20	597,095	0	0	0	0	0	0	0	0.000
7/20 through 6/21	744,311	0	0	0	0	0	0	0	0.000
7/21 through 6/22	4,730,948	0	0	0	0	0	0	0	0.000
7/22 through 6/23	2,545,540	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	12,073,583	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PR	REM.*
Indicated Pure Premium	1	3% 0.0000			3%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	33%	0.316	7	36%	0.	3659	0.683	3
Pure Premium Present	on Rate Level	64%	0.247	7	61%	0.	2453	0.493	
Pure Premium Derived I	oy Formula		0.2630 0.2814 0.544						

CLASS	MACHINERY OR EQ	UIPMENT ER	ECTION OR REF	PAIR NOC &	DRIVERS				
3724									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	295,055,849	10	527,062	83	2,039,462	1,015,477	3,500,075	7,082,076	2.400
7/19 through 6/20	301,152,079	12	452,948	85	3,399,458	563,132	4,510,042	8,925,580	2.964
7/20 through 6/21	349,314,985	10	599,643	78	2,076,129	1,382,170	3,000,062	7,058,004	2.021
7/21 through 6/22	387,016,498	12	1,038,740	67	2,413,224	1,117,306	2,549,818	7,119,088	1.839
7/22 through 6/23	419,061,582	12	446,832	62	2,419,510	908,005	3,896,483	7,670,830	1.831
5 YR. TOTAL	1,751,600,993	56	3,065,225	375	12,347,783	4,986,090	17,456,480	37,855,578	2.161
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	62%	0.8799	9	94%	1.	2813	2.16	1
Pure Premium Indicated	d by National Relativity	19%	0.8293 3% 1.0757 1.9		1.90	5			
Pure Premium Present	e Premium Present on Rate Level 19% 0.8973 3% 1.351		1.3519		9				
Pure Premium Derived	by Formula		0.8736 1.2773 2.151						1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	T							220	1101 1/1/2020
CLASS	BOILER INSTALLAT	ION OR REP	AIR-STEAM						
3726									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	21,411,181	2	144,216	5	123,168	0	176,149	443,533	2.072
7/19 through 6/20	24,084,994	2	98,668	3	37,742	0	40,521	176,931	0.735
7/20 through 6/21	41,580,935	0	0	8	446,732	0	341,710	788,442	1.896
7/21 through 6/22	23,575,600	1	275,879	4	77,291	214,292	133,637	701,099	2.974
7/22 through 6/23	40,287,244	0	0	10	440,785	0	624,084	1,064,869	2.643
5 YR. TOTAL	150,939,954	5	518,763	30	1,125,718	214,292	1,316,101	3,174,874	2.103
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	18%	1.089	5	23%	1.	0139	2.10	3
Pure Premium Indicate	d by National Relativity	38%	0.736	7	38%	0.	9630	1.70	0
Pure Premium Present	on Rate Level	44%	0.8739	9	39%	0.	9561	1.830	0
Pure Premium Derived	by Formula	0.8606 0.9720 1.833						3	

CLASS	AUTOMOBILE WHEI	EL MFG-MET	AL-NOT CAST						
3803									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	19,704,519	0	0	6	69,159	0	85,547	154,706	0.785
7/19 through 6/20	13,518,868	0	0 0 2 55,826 0 64,459 120,285						0.890
7/20 through 6/21	14,113,934	1	235,885	1	104,727	246,944	170,193	757,749	5.369
7/21 through 6/22	14,274,264	1	32,835	0	0	37,012	19,008	88,855	0.623
7/22 through 6/23	15,326,876	3	341,238	3	61,137	672,524	154,763	1,229,662	8.023
5 YR. TOTAL	76,938,461	5	609,958	12	290,849	956,480	493,970	2,351,257	3.056
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	12%	1.170	8	16%	1.	8852	3.050	6
Pure Premium Indicated	by National Relativity	20%	0.881	2	21% 1.5050 2.386				3
Pure Premium Present	on Rate Level	68%	0.718	6	63%	0.	9801	1.699	
Pure Premium Derived	by Formula		0.805	4	•	1.	2351	2.04	1

CLASS	AUTOMOBILE RADIA	ATOR MFG							
3807									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	24,996,309	1	1 77,343 6 116,188 8,628 239,969 442,128					1.769	
7/19 through 6/20	20,807,132	0	0 0 8 191,025 0 179,556 370,581						1.781
7/20 through 6/21	24,063,853	1	1 58,917 5 101,073				180,567	340,557	1.415
7/21 through 6/22	26,531,530	1	57,762	12	368,882	34,839	530,821	992,304	3.740
7/22 through 6/23	26,788,148	1	16,112	14	331,458	10,302	374,568	732,440	2.734
5 YR. TOTAL	123,186,972	4	210,134	45	1,108,626	53,769	1,505,481	2,878,010	2.336
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	13%	1.070	5	19%	1.	2658	2.336	6
Pure Premium Indicated	I by National Relativity	28%	0.457	1	30%	0.	6087	1.066	3
Pure Premium Present of	on Rate Level	59%	0.5658	8	51%	0.	7931	1.359	9
Pure Premium Derived b	oy Formula		0.601	0	· · · · · · · · · · · · · · · · · · ·	0.	8276	1.429	9

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	AUTOMOBILE MFG	OR ASSEMB	LY						
3808									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	23,632,290	3	166,605	11	138,771	63,643	614,663	983,682	4.163
7/19 through 6/20	31,428,092	1	1,192	13	96,875	2,833	334,300	435,200	1.385
7/20 through 6/21	29,733,246	0	0	9	188,923	0	440,763	629,686	2.118
7/21 through 6/22	38,982,224	1	121,189	16	418,313	87,597	504,283	1,131,382	2.902
7/22 through 6/23	42,235,398	4	305,309	27	515,396	358,168	1,295,569	2,474,442	5.859
5 YR. TOTAL	166,011,250	9	594,295	76	1,358,278	512,241	3,189,578	5,654,392	3.406
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	20%	1.1762	2	30%	2.	2299	3.40	6
Pure Premium Indicated	by National Relativity	40%	1.2025	5	35%	1.	2940	2.49	7
Pure Premium Present	Premium Present on Rate Level 40% 1.0535 35% 1.5095 2.		2.563	3					
Pure Premium Derived by Formula 1.1376					1.	6502	2.78	8	

CLASS	AUTOMOBILE RECY	CLING & DR	IVERS						
3821									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	26,154,462	2	54,512	12	156,339	76,550	326,972	614,373	2.349
7/19 through 6/20	26,086,012	6	261,065	18	199,781	560,014	457,115	1,477,975	5.666
7/20 through 6/21	26,535,554	0	0	16	141,621	0	317,000	458,621	1.728
7/21 through 6/22	27,688,659	4	167,473	7	175,723	300,484	331,805	975,485	3.523
7/22 through 6/23	28,334,916	4	126,457	8	157,240	137,930	362,722	784,349	2.768
5 YR. TOTAL	134,799,603	16	609,507	61	830,704	1,074,978	1,795,614	4,310,803	3.198
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	21%	1.068	4	33%	2.	1295	3.198	3
Pure Premium Indicated	by National Relativity	39%	1.3098	3	33%	2.	0532	3.360	3
Pure Premium Present	on Rate Level	40%	1.3136	6	34%	2.	1888	3.502	2
Pure Premium Derived	re Premium Derived by Formula 1.2606 2.1245 3.385						5		

CLASS	AUTOMOBILE, BUS,	TRUCK OR	TRAILER BODY	MFG: DIE-PF	RESSED STEEL				
3822									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	1,900,109	0	0	1	23,814	0	22,275	46,089	2.426
7/19 through 6/20	1,445,353	0	0	0	0	0	0	0	0.000
7/20 through 6/21	2,076,305	0	0	0	0	0	2,446	2,446	0.118
7/21 through 6/22	1,491,604	0	0	0	0	0	2,111	2,111	0.142
7/22 through 6/23	2,215,186	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	9,128,557	0	0	1	23,814	0	26,832	50,646	0.555
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	4%	0.260	9	7%	0.	2939	0.55	5
Pure Premium Indicated	by National Relativity	vity 36% 0.9569 39% 1.5979 2.5				2.555	5		
Pure Premium Present	Premium Present on Rate Level 60% 0.8622 54% 1.5749		2.437	7					
Pure Premium Derived	by Formula	•	0.8722 1.4942 2.366						3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	AUTOMOBILE, BUS,	TRUCK OR	TRAILER BODY	MFG: NOC				<u>-</u>	
3824									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	93,840,961	2							1.410
7/19 through 6/20	92,896,807	5	5 128,687 42 592,140 230,111 1,251,098 2,202,036						2.370
7/20 through 6/21	96,810,233	7	526,844	42	601,709	543,590	964,485	2,636,628	2.724
7/21 through 6/22	112,586,973	5	219,890	42	647,135	853,775	1,090,803	2,811,603	2.497
7/22 through 6/23	110,959,845	10	595,157	34	854,776	454,403	1,407,750	3,312,086	2.985
5 YR. TOTAL	507,094,819	29	1,499,336	190	3,223,527	2,091,465	5,471,551	12,285,879	2.423
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	١	32%	0.931	4	51%	1.	4914	2.42	3
Pure Premium Indicated	by National Relativity	34%	0.802	2	24%	1.	3174	2.12	D
Pure Premium Present	on Rate Level	34%	0.817	4	25%	1.	4144	2.23	2
Pure Premium Derived	/ Formula 0.8487 1.4304 2.279						9		

CLASS	AIRCRAFT ENGINE	MFG							
3826									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	11,781,766	0	0	0	0	0	5,844	5,844	0.050
7/19 through 6/20	10,221,795	0	0	1	47,885	0	75,019	122,904	1.202
7/20 through 6/21	12,237,378	0	0	0	0	0	8,551	8,551	0.070
7/21 through 6/22	16,568,585	1	71,381	4	59,917	130,796	152,230	414,324	2.501
7/22 through 6/23	15,099,932	0	0	2	89,711	0	172,327	262,038	1.735
5 YR. TOTAL	65,909,456	1	71,381	7	197,513	130,796	413,971	813,661	1.235
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	6%	0.408	0	9%	0.	8265	1.23	5
Pure Premium Indicated	by National Relativity	41%	0.216	3	44%	0.	2636	0.480	D
Pure Premium Present	on Rate Level	53%	0.234	0	47%	0.	3322	0.566	6
Pure Premium Derived	by Formula		0.2372 0.3465 0.584						4

CLASS	AUTOMOBILE ENGI	NE MFG							
3827									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	40,864	0	0	0	0	0	0	0	0.000
7/19 through 6/20	79,980	0	0	0	0	0	0	0	0.000
7/20 through 6/21	321,980	0	0	0	0	0	452	452	0.140
7/21 through 6/22	349,658	0	0	0	0	0	0	0	0.000
7/22 through 6/23	1,692,618	1	7,711	1	1,905	18,559	52,815	80,990	4.785
5 YR. TOTAL	2,485,100	1	7,711	1	1,905	18,559	53,267	81,442	3.277
			INDEMNITY		,	MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	2%	0.387	0	3%	2.	.8903	3.27	7
Pure Premium Indicated	by National Relativity	43%	0.805	4	47%	0.	0.9028 1.70		3
Pure Premium Present	Present on Rate Level 55% 0.5044 50% 0.7001 1.205		5						
Pure Premium Derived	by Formula		0.631	5		0.	.8611	1.49	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

00	I							220	111/2 1/1/2020
CLASS	AIRPLANE MFG								
3830									
Industry Group	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,022,554,880	7	243,352	56	1,083,548	389,031	1,672,880	3,388,811	0.331
7/19 through 6/20	1,069,728,876	13	486,912	79	2,035,259	329,965	2,500,417	5,352,553	0.500
7/20 through 6/21	1,144,026,371	4	767,509	75	2,161,477	283,766	2,680,300	5,893,052	0.515
7/21 through 6/22	819,702,278	9	210,123	67	2,254,736	128,917	2,177,783	4,771,559	0.582
7/22 through 6/23	846,628,513	10	712,507	65	2,744,219	747,974	2,978,203	7,182,903	0.848
5 YR. TOTAL	4,902,640,918	43	2,420,403	342	10,279,239	1,879,653	12,009,583	26,588,878	0.542
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	56%	0.2590	0	71%	0.	2833	0.542	2
Pure Premium Indicated	d by National Relativity	22%	0.3370)	14%	14% 0.4701 0.80		7	
Pure Premium Present	on Rate Level	22%	0.262	1	15%	0.	2841	0.546	
Pure Premium Derived	remium Derived by Formula 0.2768 0.3096 0.586					3			

CLASS	MOTORCYCLE MFG	OR ASSEME	BLY						
3851									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	3,815,114	0	0	0	0	0	1,237	1,237	0.032
7/19 through 6/20	1,776,738	0	0 0 1 8,912 0 10,459 19,371						1.090
7/20 through 6/21	1,563,648	0	0	0	0	0	2,390	2,390	0.153
7/21 through 6/22	673,999	0	0	0	0	0	0	0	0.000
7/22 through 6/23	8,595	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	7,838,094	0	0	1	8,912	0	14,086	22,998	0.293
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	3%	0.113	7	4%	0.	1797	0.29	3
Pure Premium Indicated	by National Relativity	ivity 28% 0.3857 30% 0.7903 1.17				3			
Pure Premium Present	on Rate Level	69%	0.590	7	66%	0.	6561	1.24	7
Pure Premium Derived	by Formula		0.519	0	•	0.	6773	1.19	6

CLASS	BABY CARRIAGE M	FG								
3865										
Industry Group:	Manufacturing				CONVERTED	LOSSES				
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM	
7/18 through 6/19	4,312,471	1	6,193	2	6,898	20,862	10,652	44,605	1.034	
7/19 through 6/20	2,856,161	0	0	4	77,512	0	114,800	192,312	6.733	
7/20 through 6/21	3,925,923	0	0	0	0	0	0	0	0.000	
7/21 through 6/22	3,546,640	0	0	1	3,281	0	7,439	10,720	0.302	
7/22 through 6/23	4,142,272	0	0	1	3,925	0	13,678	17,603	0.425	
5 YR. TOTAL	18,783,467	1	6,193	8	91,616	20,862	146,569	265,240	1.412	
			INDEMNITY		•	MEDICAL	•	TOTA	L	
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*	
Indicated Pure Premiun	ı	6%	0.520	7	9%	0.	8914	1.41	2	
Pure Premium Indicated	d by National Relativity	22%	0.697	3	24%	0.	9271	1.624		
Pure Premium Present	on Rate Level	72%	0.802	9	67%	1.	1937	1.99	7	
Pure Premium Derived	by Formula		0.7627 1.1025 1.865							

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

CLASS	CAR MFG-RAILROA	D-& DRIVERS	S						
3881									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	30,392,264	3	425,010	9	105,519	397,065	181,614	1,109,208	3.650
7/19 through 6/20	24,564,972	1	64,894	9	131,210	110,075	184,994	491,173	2.000
7/20 through 6/21	23,885,047	2	23,153	3	29,885	13,293	104,365	170,696	0.715
7/21 through 6/22	28,409,166	1	17,971	8	88,057	4,067	146,291	256,386	0.903
7/22 through 6/23	29,532,074	0	0	4	22,641	0	96,238	118,879	0.403
5 YR. TOTAL	136,783,523	7	531,028	33	377,312	524,500	713,502	2,146,342	1.569
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	17%	0.664	1	25%	0.	9051	1.569	9
Pure Premium Indicated	d by National Relativity	35%	0.8078	D.8078 37% 1.1613 1.		1.969	9		
Pure Premium Present	ure Premium Present on Rate Level 48%		0.886	61 38%		1.2346		2.121	
Pure Premium Derived	by Formula		0.8210)		1.	1251	1.94	6

CLASS	SAND OR GRAVEL I	DIGGING & D	RIVERS						
4000									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	14,198,316	0	0	1	18,859	0	99,323	118,182	0.832
7/19 through 6/20	15,337,774	1	86,560	5	83,179	42,017	89,783	301,539	1.966
7/20 through 6/21	14,576,254	0	0 0		1,826	0	29,907	31,733	0.218
7/21 through 6/22	16,280,203	1	74,342	4	43,484	74,341	42,623	234,790	1.442
7/22 through 6/23	16,285,954	1	25,963	2	118,196	6,130	574,009	724,298	4.447
5 YR. TOTAL	76,678,501	3	186,865	13	265,544	122,488	835,645	1,410,542	1.840
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	15%	0.590	0	20%	1.	2495	1.84)
Pure Premium Indicated	by National Relativity	42%	1.6499	9	40%	1.	7982	3.44	3
Pure Premium Present	on Rate Level	43%	1.182	7	40%	1.	4134	2.596	
Pure Premium Derived	by Formula	1.2900				1.	5345	2.82	5

CLASS	REFRACTORY PRO	DUCTS MFG-	ALL EMPLOYEE	S & DRIVER	S				
4018									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	14,870,500	1	91,514	3	34,626	60,078	28,126	214,344	1.441
7/19 through 6/20	15,078,047	1	44,069	4	74,395	68,347	92,649	279,460	1.854
7/20 through 6/21	14,198,672	1	141,019	4	75,078	21,045	78,890	316,032	2.226
7/21 through 6/22	16,415,342	0	0	4	145,439	0	201,311	346,750	2.112
7/22 through 6/23	19,150,107	1	23,493	1	134,949	12,204	164,057	334,703	1.748
5 YR. TOTAL	79,712,668	4	300,095	16	464,487	161,674	565,033	1,491,289	1.871
			INDEMNITY		-	MEDICAL	•	TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
dicated Pure Premiur	n	17%	0.9592	2	21%	0.	.9117	1.87	1
ure Premium Indicate	d by National Relativity	0%	0.000	0	0%	0.	.0000	0.000	0
ure Premium Present	re Premium Present on Rate Level 83%		1.5798		79%	1.4829		3.063	
Pure Premium Derived by Formula 1.47		1.474	3		1.	.3629	2.83	7	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	BRICK OR CLAY PR	ODUCTS ME	G. NOC & DRIVE	RS				21120	11VE 1/1/2020
4021	Briton on other in	0000101111	0. 1100 G D11112						
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	353,116	1	31,641	0	0	0	0	31,641	8.961
7/19 through 6/20	327,729	0	0	0	0	0	0	0	0.000
7/20 through 6/21	73,769	0	0	0	0	0	0	0	0.000
7/21 through 6/22	31,893	0	0	0	0	0	0	0	0.000
7/22 through 6/23	124,361	0	0	0	0	0	4,438	4,438	3.569
5 YR. TOTAL	910,868	1	31,641	0	0	0	4,438	36,079	3.961
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	2%	3.473	7	2%	0.	4873	3.96	1
Pure Premium Indicated	d by National Relativity	31%	0.870	2	34%	1.	5235	2.394	1
Pure Premium Present	on Rate Level	67%	1.180	4	64%	1.	4768	2.657	
Pure Premium Derived	by Formula	nula 1.1301				1.	4729	2.603	3

CLASS	CONCRETE PRODU	CTS MFG & I	ORIVERS						
4034									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	41,048,059	3	58,733	24	405,188	40,740	959,682	1,464,343	3.567
7/19 through 6/20	43,415,719	4	174,874	23	785,898	328,240	967,005	2,256,017	5.196
7/20 through 6/21	48,728,680	2	2 272,688		742,736	415,087	1,369,904	2,800,415	5.747
7/21 through 6/22	48,941,869	2	174,591	27	347,395	253,288	664,281	1,439,555	2.941
7/22 through 6/23	52,899,232	2	102,524	35	1,187,394	83,035	1,757,365	3,130,318	5.918
5 YR. TOTAL	235,033,559	13	783,410	139	3,468,611	1,120,390	5,718,237	11,090,648	4.719
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	31%	1.809	1	48%	2.	9096	4.719	9
Pure Premium Indicated	by National Relativity	34%	1.634	2	26%	2.	2.5287 4.1		3
Pure Premium Present	re Premium Present on Rate Level 35% 1.6474		4	26%	2.6940		4.341		
Pure Premium Derived by Formula 1.6930				0		2.	7545	4.448	3

CLASS	PLASTER BOARD O	R PLASTER	BLOCK MFG & D	ORIVERS					
4036									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	4,394,934	0	0	2	48,599	0	170,397	218,996	4.983
7/19 through 6/20	4,068,502	0	0	0	0	0	1,442	1,442	0.035
7/20 through 6/21	4,165,143	1	31,579	0	0	2,710	1,009	35,298	0.848
7/21 through 6/22	4,857,193	0	0	5	71,083	0	117,234	188,317	3.877
7/22 through 6/23	4,878,469	0	0	0	0	0	15,979	15,979	0.328
5 YR. TOTAL	22,364,241	1	31,579	7	119,682	2,710	306,061	460,032	2.057
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	6%	0.676	3	9%	1.	3806	2.057	7
Pure Premium Indicated	l by National Relativity	34% 0.5036		6	36%	0.8800		1.384	1
Pure Premium Present	e Premium Present on Rate Level 60% 0.6001		1	55% 1.0148		0148	1.615		
Pure Premium Derived I	e Premium Derived by Formula 0.5719					0.	9992	1.57	1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	1							LITEO	11VE 1/1/2020
CLASS	PLASTER STATUAR	Y OR ORNA	MENT MFG						
4038									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	945,760	0	0	2	15,286	0	26,499	41,785	4.418
7/19 through 6/20	906,971	0	0	0	0	0	973	973	0.107
7/20 through 6/21	1,805,936	0	0	1	23,712	0	26,895	50,607	2.802
7/21 through 6/22	1,408,162	0	0	0	0	0	1,367	1,367	0.097
7/22 through 6/23	1,736,096	0	0	2	56,911	0	185,421	242,332	13.958
5 YR. TOTAL	6,802,925	0	0	5	95,909	0	241,155	337,064	4.955
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	4%	1.409	8	5%	3.	5449	4.95	5
Pure Premium Indicated	d by National Relativity	9%	0.512	3	9%	0.	0.9102 1.42		3
Pure Premium Present	on Rate Level	87%	1.055	6	86%	1.	1293	2.18	5
Pure Premium Derived	by Formula	1.0209				1.	2304	2.25	1

CLASS	POTTERY MFG: POF	RCELAIN WA	RE-MECHANICA	L PRESS FO	ORMING				
4062									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	2,194,031	0	0	0	0	0	4,646	4,646	0.212
7/19 through 6/20	1,784,022	0	0	0	0	0	2,004	2,004	0.112
7/20 through 6/21	1,591,991	0	0	1	10,518	0	29,253	39,771	2.498
7/21 through 6/22	2,205,839	0	0	2	37,516	0	53,971	91,487	4.148
7/22 through 6/23	2,631,867	0	0	1	23,643	0	57,582	81,225	3.086
5 YR. TOTAL	10,407,750	0	0	4	71,677	0	147,456	219,133	2.106
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	4% 0.6887		7	6%	1.	4168	2.10	6
Pure Premium Indicated	l by National Relativity	29%	0.4269	9	31%	0.	7046	1.13	2
Pure Premium Present	on Rate Level	67%	0.553	3	63%	0.	8871	1.440	
Pure Premium Derived I	re Premium Derived by Formula 0.5221					0.	8623	1.38	4

CLASS	GLASS MFG-& DRIV	ERS							
4101									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	9,395,556	0	0	6	52,561	0	118,845	171,406	1.824
7/19 through 6/20	8,383,648	0	0	3	46,895	0	62,803	109,698	1.309
7/20 through 6/21	8,279,924	0	0 0		126,668	0	243,837	370,505	4.475
7/21 through 6/22	8,376,933	0	0 0		0	0	7,945	7,945	0.095
7/22 through 6/23	8,127,183	0	0	2	10,846	0	30,102	40,948	0.504
5 YR. TOTAL	42,563,244	0	0	17	236,970	0	463,532	700,502	1.646
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		8%	0.556	7	13%	1.	0890	1.646	6
Pure Premium Indicated	by National Relativity	40% 0.8068		8	43%	1.3643		2.17	1
Pure Premium Present	ure Premium Present on Rate Level 52% 0.6479		9	44% 1.1007		1.749			
Pure Premium Derived I	oy Formula		0.704	2		1.	2125	1.917	7

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	INTEGRATED CIRCL	JIT MFG.							111/2020
4109									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	10,395,051	0	0	0	0	0	888	888	0.009
7/19 through 6/20	9,904,261	0	0	4	135,629	0	127,381	263,010	2.656
7/20 through 6/21	10,797,042	0	0	0	0	0	4,270	4,270	0.040
7/21 through 6/22	13,582,654	0	0	1	9,235	0	7,735	16,970	0.125
7/22 through 6/23	12,125,439	1	88,563	4	84,958	64,676	107,283	345,480	2.849
5 YR. TOTAL	56,804,447	1	88,563	9	229,822	64,676	247,557	630,618	1.110
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	5%	0.560	5	7%	0.	5497	1.110	0
Pure Premium Indicated	d by National Relativity	28%	3% 0.1511 30% 0.1962 0		0.34	7			
Pure Premium Present	Premium Present on Rate Level 67% 0.1706		6	63% 0.2514		0.422			
Pure Premium Derived	ure Premium Derived by Formula 0.1846			6		0.	2557	0.440	0

CLASS	ELECTRIC BULB MF	·G							
4110									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	4,050,234	0	0	0	0	0	0	0	0.000
7/19 through 6/20	3,300,300	0	0	0	0	0	0	0	0.000
7/20 through 6/21	1,380,934	0	0	0	0	0	0	0	0.000
7/21 through 6/22	3,037,577	0	0	0	0	0	0	0	0.000
7/22 through 6/23	2,035,248	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	13,804,293	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PR	REM.*
Indicated Pure Premium	1	3% 0.0000		0	4%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	15%	0.194	5	16%	0.	2502	0.44	5
Pure Premium Present	on Rate Level	82%	0.288	1	80%	0.	2994	0.588	3
Pure Premium Derived by Formula 0.2654				4		0.	2796	0.54	5

CLASS 4111	GLASSWARE MFG-I	NO AUTOMATIC BLOWING MACHINES										
Industry Group:	Manufacturing				CONVERTE	LOSSES						
Hazard C	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL			
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM			
7/18 through 6/19	131,929	0	0	0	0	0	0	0	0.000			
7/19 through 6/20	156,568	0	0	0	0	0	0	0	0.000			
7/20 through 6/21	240,638	0	0	0	0	0	0	0	0.000			
7/21 through 6/22	491,526	0	0	0	0	0	0	0	0.000			
7/22 through 6/23	1,760,443	0	0	0	0	0	6,590	6,590	0.374			
5 YR. TOTAL	2,781,104	0	0	0	0	0	6,590	6,590	0.237			
			INDEMNITY			MEDICAL	•	TOTA	L			
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*			
Indicated Pure Premium	ı	2%	0.000	0	3%	0.	2370	0.23	7			
Pure Premium Indicated	d by National Relativity	28%	0.871	1	30%	0.	7742	1.64	5			
Pure Premium Present	Premium Present on Rate Level 70% 0.6157		7	67% 0.6929		1.309						
Pure Premium Derived	Pure Premium Derived by Formula 0.6749			9		0.	7036	1.379	9			

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	GLASSWARE MFG	10C							
4114									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	32,560,661	3	-5,5				278,182	435,798	1.338
7/19 through 6/20	32,146,827	2	42,387	13	372,775	29,061	361,938	806,161	2.508
7/20 through 6/21	27,278,385	0	0	5	86,459	0	107,961	194,420	0.713
7/21 through 6/22	24,655,000	0	0	7	134,091	0	182,449	316,540	1.284
7/22 through 6/23	19,263,843	0	0	1	1,439	0	31,138	32,577	0.169
5 YR. TOTAL	135,904,716	5	63,231	39	720,016	40,581	961,668	1,785,496	1.314
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	15%	0.576	3	21%	0.	.7375	1.31	4
Pure Premium Indicated	d by National Relativity	rity 30% 0.6306 32% 0.9660		1.59	7				
Pure Premium Present	on Rate Level	55%	0.716	6	47%	0.	.9310	1.648	
Pure Premium Derived	by Formula		0.6698 0.9016 1.57						1

CLASS	GLASS MERCHANT								
4130									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	16,193,524	2	17,590	5	113,307	16,618	310,934	458,449	2.831
7/19 through 6/20	15,197,187	1	12,223	9	94,760	6,181	247,134	360,298	2.371
7/20 through 6/21	17,072,971	1	68,843	10	205,837	49,312	644,376	968,368	5.672
7/21 through 6/22	28,035,131	2	236,578	8	190,505	278,235	229,065	934,383	3.333
7/22 through 6/23	31,029,102	0	0	5	65,804	0	85,586	151,390	0.488
5 YR. TOTAL	107,527,915	6	335,234	37	670,213	350,346	1,517,095	2,872,888	2.672
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	16%	0.935	1	24%	1.	7367	2.672	2
Pure Premium Indicated	by National Relativity	vity 42% 0.9693 38% 1.3996				2.369	9		
Pure Premium Present	on Rate Level	42%	0.930	8	38%	1.	5075	2.438	
Pure Premium Derived	by Formula		0.9477 1.5215 2.469						9

CLASS	MIRROR MFG								
4131									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	lational Relativity 17% 1.8733		3	19%	2.8123		4.686	6
Pure Premium Present	re Premium Present on Rate Level 83% 1.3416		81%		1.9929		3.335		
Pure Premium Derived	by Formula	Formula 1.4320				2.	1486	3.58	1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	CATHEDRAL OR AR	T GLASS WI	NDOW MFG						
4133									
Industry Group	: Manufacturing				CONVERTE	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	682,890	0	0	0	0	0	4,407	4,407	0.645
7/19 through 6/20	586,798	0	0	0	0	0	164	164	0.028
7/20 through 6/21	473,974	0	0	0	0	0	76	76	0.016
7/21 through 6/22	202,787	0	0	0	0	0	0	0	0.000
7/22 through 6/23	198,862	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	2,145,311	0	0	0	0	0	4,647	4,647	0.217
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	2%	0.000	0	3%	0.	2166	0.21	7
Pure Premium Indicate	d by National Relativity	8%	0.559	1	9%	1.	1.6042 2.16		3
Pure Premium Present	on Rate Level	90%	0.573	0	88%	1.	1334	1.70	6
Pure Premium Derived	by Formula		0.5604					1.70	9

CLASS	OPTICAL GOODS M	FG. NOC							
4149									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard C	Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	16,993,170	0	0	5	49,148	0	50,300	99,448	0.585
7/19 through 6/20	18,098,748	1	1 3,581 4 42,321 0 76,466 122,3						0.676
7/20 through 6/21	5,027,280	1	5,506	4	48,928	3,134	57,411	114,979	2.287
7/21 through 6/22	16,673,949	2	107,151	2	23,360	179,125	46,330	355,966	2.135
7/22 through 6/23	18,985,259	0	0	2	6,076	0	13,563	19,639	0.103
5 YR. TOTAL	75,778,406	4	116,238	17	169,833	182,259	244,070	712,400	0.940
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	6%	0.377	5	10%	0.	5626	0.940)
Pure Premium Indicated	by National Relativity	ivity 32% 0.2367 34% 0.2909 0.5				0.528	3		
Pure Premium Present	on Rate Level	62%	0.224	6	56%	0.	3413	0.566	6
Pure Premium Derived	by Formula		0.2376 0.3463 0.584						

CLASS	PULP MFG-GROUND	WOOD PRO	CESS						
4206									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,960,770	0	0	1	13,739	0	42,832	56,571	2.885
7/19 through 6/20	2,052,552	0	0	1	21,404	0	34,643	56,047	2.731
7/20 through 6/21	1,971,400	0	0	2	41,338	0	96,113	137,451	6.972
7/21 through 6/22	1,187,329	0	0	0	0	0	1,093	1,093	0.092
7/22 through 6/23	1,180,243	0	0	2	42,853	0	50,226	93,079	7.887
5 YR. TOTAL	8,352,294	0	0	6	119,334	0	224,907	344,241	4.122
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	4%	1.428	8	6%	2.	6927	4.12	2
Pure Premium Indicated	d by National Relativity	y 17% 0.5986 18%		0.	7353	1.334	1		
Pure Premium Present	on Rate Level	79%	0.760	2	76% 1.2254		1.986		
Pure Premium Derived	by Formula		0.7595 1.2252 1.98						5

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	PULP MFG-CHEMIC	AL PROCESS	S					220	111/2020
4207									
Industry Group:	: Manufacturing				CONVERTE	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	10,010	0	0	0	0	0	0	0	0.000
7/22 through 6/23	53,695	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	63,705	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	29%	0.835	5	31%	0.	9625	5 1.79	
Pure Premium Present	on Rate Level	71%	0.647	9	69%	0.	7634	1.41	1
Pure Premium Derived	by Formula		0.702	3		0.	8251	1.527	7

CLASS	PAPER MFG								
4239									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	8,783,311	0	0	0	0	0	6,583	6,583	0.075
7/19 through 6/20	7,351,016	0	0	1	6,783	0	26,416	33,199	0.452
7/20 through 6/21	8,626,872	0	0	1	409	0	13,598	14,007	0.162
7/21 through 6/22	12,786,913	0	0	3	32,961	0	54,318	87,279	0.683
7/22 through 6/23	13,066,248	0	0	2	34,097	0	37,640	71,737	0.549
5 YR. TOTAL	50,614,360	0	0	7	74,250	0	138,555	212,805	0.420
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	8%	0.146	7	11%	0.	.2737	0.420)
Pure Premium Indicated	by National Relativity	rity 46% 0.7028 44% 0.8306 1.53				3			
Pure Premium Present	on Rate Level	46%	0.542	9	45%	0.	.7236	1.26	7
Pure Premium Derived	by Formula		0.5848 0.7212					1.30	6

CLASS	BOX MFG-SET-UP P	APER							
4240									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	7,158,201	0	0	2	10,543	0	25,845	36,388	0.508
7/19 through 6/20	10,613,790	0	0	5	32,025	0	28,514	60,539	0.570
7/20 through 6/21	6,510,593	0	0	1	9,613	0	9,849	19,462	0.299
7/21 through 6/22	7,129,116	0	0	1	16,161	0	11,162	27,323	0.383
7/22 through 6/23	7,546,508	0	0	0	0	0	3,564	3,564	0.047
5 YR. TOTAL	38,958,208	0	0	9	68,342	0	78,934	147,276	0.378
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	7%	0.175	4	12%	0.	2026	0.378	В
Pure Premium Indicated	d by National Relativity	ivity 16% 0.5358 17% 0.8523 1				1.388	8		
Pure Premium Present	on Rate Level	77%	0.558	5	71%	1.	0251	1.584	4
Pure Premium Derived	by Formula		0.5281 0.8970 1.425						5

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	I								1101 1/1/2020
CLASS	BOX MFG-FOLDING	PAPER-NOC	;						
4243									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	55,130,886	0	0	13	185,869	0	315,280	501,149	0.909
7/19 through 6/20	56,018,725	4	289,867	9	129,827	317,179	242,573	979,446	1.748
7/20 through 6/21	56,496,725	1	20,777	10	152,660	8,310	226,707	408,454	0.723
7/21 through 6/22	101,925,027	3	264,745	18	311,740	153,789	447,187	1,177,461	1.155
7/22 through 6/23	60,828,502	0	0	13	191,672	0	614,375	806,047	1.325
5 YR. TOTAL	330,399,865	8	575,389	63	971,768	479,278	1,846,122	3,872,557	1.172
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	21%	0.468	3	31%	0.	7038	1.17	2
Pure Premium Indicate	d by National Relativity	ty 39% 0.5226 34% 0.8568		1.379	9				
Pure Premium Present	on Rate Level	40%	0.561	6	35%	0.	8176	1.379	9
Pure Premium Derived	by Formula	0.5268				0	7957	1.32	3

CLASS	CORRUGATED OR F	IBER BOAR	D CONTAINER M	IFG					
4244									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	114,657,336	6	324,599	31	872,362	90,681	1,499,662	2,787,304	2.431
7/19 through 6/20	116,057,933	2	19,335	31	539,272	8,665	1,051,535	1,618,807	1.395
7/20 through 6/21	130,069,400	3	187,455	32	552,809	207,498	957,422	1,905,184	1.465
7/21 through 6/22	147,828,089	10	765,263	28	670,707	805,889	1,821,202	4,063,061	2.749
7/22 through 6/23	150,314,107	3	84,130	31	546,256	57,916	910,210	1,598,512	1.064
5 YR. TOTAL	658,926,865	24	1,380,782	153	3,181,406	1,170,649	6,240,031	11,972,868	1.817
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	32%	0.692	4	52%	1.	1247	1.81	7
Pure Premium Indicated	by National Relativity	34%	0.6942	0.6942 24% 1.0465 1.74		1.74	1		
Pure Premium Present	on Rate Level	34%	0.6500	0	24%	1.	1191	1.769	9
Pure Premium Derived	by Formula		0.6786 1.1046 1.783						3

CLASS	PAPER COATING								
4250									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	8,128,511	0	0	1	14,075	0	86,597	100,672	1.239
7/19 through 6/20	8,735,400	0	0	1	31,651	0	38,325	69,976	0.801
7/20 through 6/21	12,674,575	1	29,908	3	78,788	36,928	73,184	218,808	1.726
7/21 through 6/22	11,985,532	1	43,686	4	44,279	21,940	88,034	197,939	1.652
7/22 through 6/23	9,631,784	0	0	2	22,821	0	62,102	84,923	0.882
5 YR. TOTAL	51,155,802	2	73,594	11	191,614	58,868	348,242	672,318	1.314
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	8%	0.5184	4	13%	0.	.7958	1.31	1
Pure Premium Indicated	d by National Relativity	rity 41% 0.4949 43% 0.7433 1.3		1.23	3				
Pure Premium Present	mium Present on Rate Level 51% 0.5595 44% 0.8503 1.4		1.410)					
Pure Premium Derived	by Formula	•	0.5297 0.7972					1.32	7

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	T								111/2 1/1/2020
CLASS	STATIONERY MFG								
4251									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	14,387,652	0	0	5	199,294	0	205,200	404,494	2.811
7/19 through 6/20	13,100,759	1	5,885	3	19,661	5,715	62,815	94,076	0.718
7/20 through 6/21	11,267,681	0	0	5	256,363	0	252,890	509,253	4.520
7/21 through 6/22	10,482,646	0	0	3	64,988	0	129,694	194,682	1.857
7/22 through 6/23	10,373,063	1	34,502	0	0	14,943	22,519	71,964	0.694
5 YR. TOTAL	59,611,801	2	40,387	16	540,306	20,658	673,118	1,274,469	2.138
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	12%	0.974	1	17%	1.	.1638	2.138	3
Pure Premium Indicated	d by National Relativity	vity 25% 0.6344 27% 0.9409 1.				1.57	5		
Pure Premium Present	on Rate Level	63%	0.924	6	56%	56% 1.3398			1
Pure Premium Derived	Premium Derived by Formula 0.8580					1.	.2022	2.060)

CLASS	FIBER GOODS MFG								
4263									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard C	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	3,359,364	0	0	0	0	0	1,212	1,212	0.036
7/19 through 6/20	3,138,551	1	84,893	1	8,922	75,705	14,003	183,523	5.847
7/20 through 6/21	3,450,192	1	218,205	1	45,658	374,682	71,105	709,650	20.568
7/21 through 6/22	4,257,634	0	0	1	376	0	5,872	6,248	0.147
7/22 through 6/23	5,232,088	0	0	2	19,916	0	23,780	43,696	0.835
5 YR. TOTAL	19,437,829	2	303,098	5	74,872	450,387	115,972	944,329	4.858
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	8%	1.944	5	12%	2.	.9137	4.85	3
Pure Premium Indicated	by National Relativity	29%	1.041	6	32%	1.	.5101	2.55	2
Pure Premium Present	on Rate Level	63%	1.351	0	56%	1.	.9122	3.26	3
Pure Premium Derived	ived by Formula 1.3088				•	1.	.9037	3.21	3

CLASS	BAG MFG PLASTI	C OR PAPER	1						
4273									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	61,489,172	1						573,998	0.934
7/19 through 6/20	63,555,977	2	2 83,234 12 247,660 87,957 477,693 896,					896,544	1.411
7/20 through 6/21	62,462,939	3	93,282	16	470,021	145,549	681,351	1,390,203	2.226
7/21 through 6/22	65,303,735	2	32,051	7	53,655	74,277	181,287	341,270	0.523
7/22 through 6/23	74,739,022	2	57,200	13	265,856	10,638	599,907	933,601	1.249
5 YR. TOTAL	327,550,845	10	291,057	62	1,216,962	325,507	2,302,090	4,135,616	1.263
			INDEMNITY		·	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
ndicated Pure Premiur	n	21%	0.460	4	32%	0.	8022	1.26	3
Pure Premium Indicate	d by National Relativity	39%	0.614	8	34%	0.	9700	1.58	5
Pure Premium Present	e Premium Present on Rate Level 40% 0.560		6	34%	0.	8493	1.410	0	
Pure Premium Derived by Formula 0.5607 0.8753 1					1.430	ô			

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	PAPER GOODS MFG	NOC							
4279									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	42,474,471	5	80,435	25	247,543	115,867	396,194	840,039	1.978
7/19 through 6/20	47,910,215	3	22,854	26	269,602	22,621	607,338	922,415	1.925
7/20 through 6/21	36,606,706	1	587	19	330,138	33,894	946,981	1,311,600	3.583
7/21 through 6/22	39,992,409	1	23,970	14	240,341	16,939	480,498	761,748	1.905
7/22 through 6/23	44,114,867	1	4,703	4	79,961	14,514	172,910	272,088	0.617
5 YR. TOTAL	211,098,668	11	132,549	88	1,167,585	203,835	2,603,921	4,107,890	1.946
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	20%	0.6159	9	32%	1.	3301	1.94	6
Pure Premium Indicated	e Premium Indicated by National Relativity 40% 0.7661		1	34%	1.	2444	2.01	1	
Pure Premium Present	Pure Premium Present on Rate Level 40%		0.7748 3		34%	1.3746		2.149	
Pure Premium Derived	ure Premium Derived by Formula		0.7395			1.	3161	2.050	6

CLASS	BUILDING OR ROOF	ING PAPER	OR FELT PREPA	RATION-NO	INSTALLATION				
4283									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	19,623,512	0	0	2	20,023	0	32,185	52,208	0.266
7/19 through 6/20	23,482,916	0	0	1	7,065	0	44,998	52,063	0.222
7/20 through 6/21	24,964,478	1	1 91,570		74,910	87,839	66,996	321,315	1.287
7/21 through 6/22	26,200,397	0	0	1	5,095	0	23,217	28,312	0.108
7/22 through 6/23	28,716,340	0	0	4	24,607	0	31,995	56,602	0.197
5 YR. TOTAL	122,987,643	1	91,570	12	131,700	87,839	199,391	510,500	0.415
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	12%	0.181	5	17%	0.	2335	0.41	5
Pure Premium Indicated	d by National Relativity	vity 21% 0.4252 23% 0.6703		1.096	6				
Pure Premium Present	re Premium Present on Rate Level 67% 0.4659		9	60% 0.6152		1.081			
Pure Premium Derived by Formula 0.4232						0.	5630	0.986	6

CLASS	PRINTING								
4299									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	239,105,511	9	250,323	64	864,588	263,998	1,489,616	2,868,525	1.200
7/19 through 6/20	214,575,173	2	44,418	45	679,189	178,094	1,149,422	2,051,123	0.956
7/20 through 6/21	225,587,967	4	26,914	30	596,228	72,654	1,315,963	2,011,759	0.892
7/21 through 6/22	256,580,864	5	93,999	52	1,092,471	43,145	1,800,448	3,030,063	1.181
7/22 through 6/23	249,282,590	8	208,889	40	792,033	214,725	1,589,421	2,805,068	1.125
5 YR. TOTAL	1,185,132,105	28	624,543	231	4,024,509	772,616	7,344,870	12,766,538	1.077
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	36%	0.392	3	56%	0.	6849	1.07	7
Pure Premium Indicated	d by National Relativity 32% 0.4523		22%	0.7435		1.196	3		
Pure Premium Present	ure Premium Present on Rate Level 32% 0.4514		4	22%	0.	7420	1.193	3	
Pure Premium Derived by Formula 0.4304					0.	7104	1.14	1	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	T								111/2020
CLASS	NEWSPAPER PUBL	ISHING							
4304									
Industry Group	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	19,295,167	1	105	14	214,196	0	252,522	466,823	2.419
7/19 through 6/20	18,815,844	0	0	9	247,082	0	216,408	463,490	2.463
7/20 through 6/21	15,293,693	1	133,503	4	131,263	0	202,009	466,775	3.052
7/21 through 6/22	14,340,153	2	92,470	5	101,151	94,369	158,865	446,855	3.116
7/22 through 6/23	12,641,741	0	0	6	261,744	0	374,395	636,139	5.032
5 YR. TOTAL	80,386,598	4	226,078	38	955,436	94,369	1,204,199	2,480,082	3.085
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	16%	1.4698	8	22%	1.	.6154	3.08	5
Pure Premium Indicated	d by National Relativity	39% 1.0171 39%		1.7244		2.74	2		
Pure Premium Present	e Premium Present on Rate Level 45% 1.2896		6	39% 1.6761		2.966			
Pure Premium Derived	by Formula	la 1.2122				1.	.6816	2.89	1

CLASS	BOOKBINDING								
4307									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard C	Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	8,296,240	1	125,364	4	126,963	251,074	228,715	732,116	8.825
7/19 through 6/20	7,875,491	1	7,488	3	47,119	1,851	106,520	162,978	2.070
7/20 through 6/21	9,584,425	0	0	5	47,166	0	97,490	144,656	1.509
7/21 through 6/22	9,548,942	0	0	2	70,409	0	89,401	159,810	1.674
7/22 through 6/23	8,746,006	0	0	3	42,308	0	91,042	133,350	1.525
5 YR. TOTAL	44,051,104	2	132,852	17	333,965	252,925	613,168	1,332,910	3.026
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	7%	1.059	7	12%	1.	9661	3.026	6
Pure Premium Indicated	by National Relativity	23% 0.3976 24			24%	0.6073		1.00	5
Pure Premium Present	re Premium Present on Rate Level 70% 0.5096		6	64%	64% 0.9709		1.481		
Pure Premium Derived	by Formula		0.5223 1.0031						5

CLASS	PHOTOENGRAVING								
4351									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,614,069	0	0	1	3,963	0	5,589	9,552	0.365
7/19 through 6/20	2,465,149	0	0	0	0	0	0	0	0.000
7/20 through 6/21	2,422,298	0	0	0	0	0	370	370	0.015
7/21 through 6/22	5,868,598	0	0	0	0	0	1,112	1,112	0.019
7/22 through 6/23	2,596,499	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	15,966,613	0	0	1	3,963	0	7,071	11,034	0.069
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	3%	0.024	8	5%	0.	0443	0.069	9
Pure Premium Indicated	d by National Relativity	ity 7% 0.2331		1	7%	0.2909		0.524	1
Pure Premium Present	re Premium Present on Rate Level 90% 0.2818		8	88%		0.4180)	
Pure Premium Derived	by Formula		0.270	7		0.	3904	0.66	1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	ENGRAVING								
4352									
Industry Group	: Manufacturing				CONVERTE	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	3,565,360	0	0 0 0 0				2,329	2,329	0.065
7/19 through 6/20	3,165,351	0	0	0	0	0	0	0	0.000
7/20 through 6/21	3,535,305	0	0	1	29,126	0	128,984	158,110	4.472
7/21 through 6/22	3,825,902	0	0	0	0	0	13,190	13,190	0.345
7/22 through 6/23	4,582,182	0	0	1	24,740	0	2,332	27,072	0.591
5 YR. TOTAL	18,674,100	0	0	2	53,866	0	146,835	200,701	1.075
			INDEMNITY			MEDICAL		TOTA	AL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	4%	0.288	5	6%	0.	7863	1.07	5
Pure Premium Indicated	d by National Relativity	vity 12% 0.3117 12% 0.3938 0.		0.70	6				
Pure Premium Present	Premium Present on Rate Level 84% 0.3557		7	82% 0.6214		0.977			
Pure Premium Derived	by Formula		0.347	7		0.	6040	0.95	2

CLASS	PHOTOGRAPHER-A	LL EMPLOYI	EES & CLERICAL	, SALESPEI	RSONS, DRIVERS	3			
4361									
Industry Group: O	ffice and Clerical				CONVERTED	LOSSES			
Hazard G	Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	65,658,592	1	5,916	5	28,481	1,169	84,551	120,117	0.183
7/19 through 6/20	44,363,918	0	0	4	38,275	0	43,807	82,082	0.185
7/20 through 6/21	60,358,178	1	10,192	4	13,925	13,516	79,734	117,367	0.195
7/21 through 6/22	67,725,132	0	0	1	16,542	0	107,737	124,279	0.184
7/22 through 6/23	68,410,875	0	0	4	48,282	0	129,176	177,458	0.259
5 YR. TOTAL	306,516,695	2	16,108	18	145,505	14,685	445,005	621,303	0.203
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	11%	0.052	7	17%	0.	1500	0.20	3
Pure Premium Indicated	by National Relativity	32%	0.202	7	34%	0.	3074	0.510	0
Pure Premium Present	on Rate Level	57%	0.173	2	49%	0.	2729	0.446	
Pure Premium Derived by Formula 0.1694				4		0.	2637	0.43	3

CLASS	RUBBER GOODS MI	FG NOC							
4410									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	128,027,883	6	246,093	48	636,927	535,952	1,166,189	2,585,161	2.019
7/19 through 6/20	122,693,063	5	90,665	43	681,309	61,138	1,339,411	2,172,523	1.771
7/20 through 6/21	132,389,841	2	68,210	48	1,166,053	23,612	1,595,525	2,853,400	2.155
7/21 through 6/22	134,564,415	10	360,669	33	574,283	156,485	870,273	1,961,710	1.458
7/22 through 6/23	135,019,428	5	172,930	31	837,804	195,084	1,459,910	2,665,728	1.974
5 YR. TOTAL	652,694,630	28	938,567	203	3,896,376	972,271	6,431,308	12,238,522	1.875
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	35%	0.740	3	52%	1.	1343	1.87	5
Pure Premium Indicated	by National Relativity	al Relativity 32% 0.6932		2	24%	1.0281		1.72	1
Pure Premium Present	ure Premium Present on Rate Level 33% 0.787		0.787	3	24%	1.	1579	1.94	5
Pure Premium Derived	by Formula		0.7409 1.1145 1.6						5

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	RUBBER TIRE MFG								
4420									
Industry Group	: Manufacturing				CONVERTE	LOSSES			
Hazard (Group: F	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	497,077	0	0	0	0	0	0	0	0.000
7/19 through 6/20	150,761	0	0	0	0	0	0	0	0.000
7/20 through 6/21	86,077	0	0	0	0	0	0	0	0.000
7/21 through 6/22	1,408,042	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	2,141,957	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	2%	0.000	0	3%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	49% 0.9689 48%		1.1910		2.160)		
Pure Premium Present	Premium Present on Rate Level 49% 0.8528		8	49%	1.	0424	1.89	5	
Pure Premium Derived	by Formula		0.892	6		1.	0825	1.97	5

CLASS	MAGNETIC AND OP	TICAL RECO	RDING MEDIA M	IFG.					
4431									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,102,733	0	0	0	0	0	0	0	0.000
7/19 through 6/20	1,890,819	0	0	0	0	0	0	0	0.000
7/20 through 6/21	317,216	0	0	0	0	0	0	0	0.000
7/21 through 6/22	1,368,970	0	0	0	0	0	0	0	0.000
7/22 through 6/23	1,181,111	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	5,860,849	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	2%	0.000	0	3%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	12%	0.226	0	12%	0.	3746	0.60	1
Pure Premium Present	on Rate Level	86%	0.275	6	85%	0.	4139	0.690)
Pure Premium Derived	remium Derived by Formula 0.2641					0.	3968	0.66	1

CLASS	PEN MFG								
4432									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: B	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	1,228,251	0	0	0	0	0	0	0	0.000
7/21 through 6/22	1,287,275	0	0	0	0	0	0	0	0.000
7/22 through 6/23	22,371	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	2,537,897	0	0	0	0	0	0	0	0.000
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	1%	0.000	0	2%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	14% 0.5460 15% 0.88		8866	1.433	3			
Pure Premium Present	e Premium Present on Rate Level 85% 0.3557		7 83%		0.5090		0.865		
Pure Premium Derived	by Formula	•	0.378	8		0.	5555	0.934	1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	PLASTICS MFG: FAI	BRICATED P	RODUCTS NOC						
4452									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	64,434,668	2	301,629	17	301,460	201,875	613,874	1,418,838	2.202
7/19 through 6/20	71,847,899	2	56,706	16	276,980	23,747	366,174	723,607	1.007
7/20 through 6/21	77,766,505	0	0	17	248,475	0	573,217	821,692	1.057
7/21 through 6/22	91,287,608	2	116,337	15	251,108	282,526	309,883	959,854	1.051
7/22 through 6/23	88,990,725	6	307,190	15	339,456	193,886	429,378	1,269,910	1.427
5 YR. TOTAL	394,327,405	12	781,862	80	1,417,479	702,034	2,292,526	5,193,901	1.317
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	24%	0.557	7	36%	0.	7594	1.31	7
Pure Premium Indicated	d by National Relativity	ity 38% 0.6462 32% 0.9734		1.620	0				
Pure Premium Present	on Rate Level	38%	0.606	3	32%	0.	9167	1.52	3
Pure Premium Derived	by Formula	0.6098 0.8782					1.48	8	

CLASS	PLASTICS MFG: SH	EETS, RODS	, OR TUBES						
4459									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	114,026,779	1	16,265	21	261,922	8,129	602,192	888,508	0.779
7/19 through 6/20	103,095,227	1	43,472	25	511,317	21,263	790,876	1,366,928	1.326
7/20 through 6/21	153,120,500	4	104,443	32	529,939	66,199	946,302	1,646,883	1.076
7/21 through 6/22	151,409,900	5	1,081,389	29	886,304	902,498	807,803	3,677,994	2.429
7/22 through 6/23	130,290,320	1	679	25	444,305	2,101	1,251,936	1,699,021	1.304
5 YR. TOTAL	651,942,726	12	1,246,248	132	2,633,787	1,000,190	4,399,109	9,279,334	1.423
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	31%	0.595	1	45%	0.	8282	1.423	3
Pure Premium Indicated	d by National Relativity	ity 34% 0.7231 27% 1.1283		% 1.1283		1.85	1		
Pure Premium Present	re Premium Present on Rate Level 35% 0.5970		0	28%	0.8646		1.462		
Pure Premium Derived	by Formula	0.6393 0.9194 1.5					1.559	9	

CLASS	CABLE MFG-INSULA	ATED ELECT	RICAL						
4470									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	9,984,989	1	32,307	3	31,062	60,136	94,665	218,170	2.185
7/19 through 6/20	11,081,791	2	12,119	2	20,678	15,139	77,318	125,254	1.130
7/20 through 6/21	12,504,504	0	0	5	60,160	0	125,805	185,965	1.487
7/21 through 6/22	16,118,876	0	0	2	3,393	0	83,982	87,375	0.542
7/22 through 6/23	19,242,013	1	213,114	3	8,759	161,150	142,365	525,388	2.731
5 YR. TOTAL	68,932,173	4	257,540	15	124,052	236,425	524,135	1,142,152	1.657
			INDEMNITY		·	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	10%	0.5530	ô	15%	1.	1033	1.65	7
Pure Premium Indicated	by National Relativity	41% 0.6300)	42%	0.9297		1.560)
Pure Premium Present	Premium Present on Rate Level 49% 0.5678		3	43% 0.8830		1.451			
Pure Premium Derived	by Formula		0.5919 0.9357 1.528						3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	PLASTICS MANUFA	CTURING: M	OLDED PRODUC	TS NOC					
4484									
Industry Group:	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	493,774,472	15	743,518	150	2,302,820	358,444	3,508,458	6,913,240	1.400
7/19 through 6/20	458,008,888	24	24 840,147 141 2,192,447 704,535 3,693					7,431,016	1.622
7/20 through 6/21	501,785,169	25	863,741	168	2,689,399	1,006,338	3,538,259	8,097,737	1.614
7/21 through 6/22	550,297,670	31	2,379,876	127	2,749,987	2,168,224	3,560,535	10,858,622	1.973
7/22 through 6/23	551,890,690	20	1,158,866	145	3,310,847	838,150	5,172,819	10,480,682	1.899
5 YR. TOTAL	2,555,756,889	115	5,986,148	731	13,245,500	5,075,691	19,473,958	43,781,297	1.713
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	66%	0.752	5	95%	0.	9606	1.713	3
Pure Premium Indicated	d by National Relativity	rity 17% 0.6038 2% 0.9608 1.		1.56	5				
Pure Premium Present	on Rate Level	17%	0.719	7	3%	0.9791		1.699	
Pure Premium Derived	Premium Derived by Formula 0.7216 0.9612 1.6						3		

CLASS	FABRIC COATING O	R IMPREGN	ATING NOC						
4493									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard 0	Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	990,790	0	0	0	0	0	0	0	0.000
7/19 through 6/20	970,514	0	0	0	0	0	0	0	0.000
7/20 through 6/21	1,122,198	0	0	0	0	0	0	0	0.000
7/21 through 6/22	1,075,425	0	0	0	0	0	0	0	0.000
7/22 through 6/23	888,399	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	5,047,326	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	3%	0.000	0	4%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	24%	0.437	2	25%	0.	7059	1.143	3
Pure Premium Present	on Rate Level	73%	0.531	4	71%	0.	8677	1.399	
Pure Premium Derived	by Formula		0.4929 0.7925 1.289						5

CLASS	ANALYTICAL LABO	RATORIES O	R ASSAYING - II	NCLUDING L	ABORATORY, O	UTSIDE			
4511	EMPLOYEES, COLL	ECTORS OF	SAMPLES, & DR	IVERS					
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	367,174,103	4	50,553	12	93,030	16,605	149,227	309,415	0.084
7/19 through 6/20	378,928,802	3	3 117,055 11 181,644 41,527 394,576						0.194
7/20 through 6/21	405,939,695	0	0	21	329,801	0	546,109	875,910	0.216
7/21 through 6/22	429,690,884	6	209,113	18	326,979	163,301	575,005	1,274,398	0.297
7/22 through 6/23	431,701,802	6	203,786	14	320,534	749,792	506,294	1,780,406	0.413
5 YR. TOTAL	2,013,435,286	19	580,507	76	1,251,988	971,225	2,171,211	4,974,931	0.247
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	22%	0.091	0	34%	0.	.1561	0.24	7
Pure Premium Indicated	Premium Indicated by National Relativity 39% 0.1277				33%	0.1956		0.32	3
Pure Premium Present	re Premium Present on Rate Level 39% 0.0972		2	33%	0.	.1531	0.25)	
Pure Premium Derived	re Premium Derived by Formula 0.1077 0.1681 0.276							3	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

									11VL 1/1/2020
CLASS	INK MFG								
4557									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard G	Group: E	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	24,443,372	0	0	4	118,239	0	149,393	267,632	1.095
7/19 through 6/20	22,495,764	0	0	6	297,295	0	380,638	677,933	3.014
7/20 through 6/21	24,415,360	0	0	2	5,156	0	18,911	24,067	0.099
7/21 through 6/22	27,677,440	0	0	3	30,586	0	69,248	99,834	0.361
7/22 through 6/23	29,471,209	1	16,444	7	39,679	10,110	120,014	186,247	0.632
5 YR. TOTAL	128,503,145	1	16,444	22	490,955	10,110	738,204	1,255,713	0.977
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	14%	0.394	9	20%	0.	5823	0.97	7
Pure Premium Indicated	by National Relativity	43% 0.7817			40%	1.	0721	1.854	1
Pure Premium Present	re Premium Present on Rate Level 43% 0.6646		6	40% 0.8799		1.545			
Pure Premium Derived I	oy Formula		0.6772 0.8973 1.579						5

CLASS	PAINT MFG								
4558									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	47,066,781	0	0	13	200,332	0	331,007	531,339	1.129
7/19 through 6/20	46,077,569	3	563,886	5	51,831	39,227	80,351	735,295	1.596
7/20 through 6/21	51,581,631	1	232,130	7	129,154	16,122	167,116	544,522	1.056
7/21 through 6/22	49,427,141	2	86,935	6	106,737	118,644	184,572	496,888	1.005
7/22 through 6/23	52,333,395	0	0	6	125,634	0	176,896	302,530	0.578
5 YR. TOTAL	246,486,517	6	882,951	37	613,688	173,993	939,942	2,610,574	1.059
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	18%	0.6072	2	23%	0.	4519	1.059	9
Pure Premium Indicated	by National Relativity	41% 0.5662			38%	0.7660		1.332	2
Pure Premium Present	on Rate Level	41%	0.5179	9	39%	0.6050		1.123	
Pure Premium Derived I	oy Formula		0.5538 0.6310 1.185						

CLASS	SALT BORAX OR PO	OTASH PROD	UCING OR REF	NING & DRI	VERS				
4568									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,000,492	0	0	1	4,647	0	14,473	19,120	1.911
7/19 through 6/20	820,530	0	0	0	0	0	0	0	0.000
7/20 through 6/21	948,384	0	0	1	613	0	4,639	5,252	0.554
7/21 through 6/22	1,061,029	0	0	1	2,959	0	20,483	23,442	2.209
7/22 through 6/23	1,012,312	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	4,842,747	0	0	3	8,219	0	39,595	47,814	0.987
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	3%	0.169	7	4%	0.	8176	0.987	7
Pure Premium Indicated	by National Relativity	20% 0.6289			21%	0.8704		1.499	9
Pure Premium Present	re Premium Present on Rate Level 77% 0.8507		7	75% 1.0138		1.865			
Pure Premium Derived	by Formula		0.7859 0.9758 1.762						2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

	1								11VL 1/1/2020
CLASS	PHOSPHATE WORK	S & DRIVERS	8						
4581									
Industry Group	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,047,373	0	0	0	0	0	0	0	0.000
7/19 through 6/20	2,439,577	0	0	0	0	0	0	0	0.000
7/20 through 6/21	2,289,211	0	0	0	0	0	0	0	0.000
7/21 through 6/22	1,653,289	0	0	0	0	0	0	0	0.000
7/22 through 6/23	1,920,601	0	0	1	6,840	0	18,951	25,791	1.343
5 YR. TOTAL	10,350,051	0	0	1	6,840	0	18,951	25,791	0.249
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	2%	0.066	1	4%	0.	.1831	0.249	9
Pure Premium Indicated	d by National Relativity	13%	13% 0.1584 14% 0.2710 0.4		0.429	9			
Pure Premium Present	Premium Present on Rate Level 85% 0.2496		6	82%	0.	.5212	0.77	1	
Pure Premium Derived	by Formula	0.2341				0.	.4726	0.70	7

CLASS	FERTILIZER MFG &	DRIVERS							
4583									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	32,021,237	5	5 149,974 11 117,193 334,817 249,592 851,576						2.659
7/19 through 6/20	35,008,645	3	3 59,598 16 773,495 54,798 388,336 1,276,						3.646
7/20 through 6/21	40,180,340	7	478,024	10	123,124	953,929	187,754	1,742,831	4.338
7/21 through 6/22	45,978,193	8	264,100	14	922,807	443,542	780,759	2,411,208	5.244
7/22 through 6/23	44,485,109	1	46,236	10	191,040	49,478	429,280	716,034	1.610
5 YR. TOTAL	197,673,524	24	997,932	61	2,127,659	1,836,564	2,035,721	6,997,876	3.540
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	25%	1.5812	2	37%	1.	9589	3.54)
Pure Premium Indicated	l by National Relativity	37%	0.990	5	31%	1.4721 2.46		2.463	3
Pure Premium Present	on Rate Level	38%	1.2979	9	32%	1.	9132	3.21	1
Pure Premium Derived I	oy Formula	1.2550 1.7934					3.04	3	

CLASS	DRUG, MEDICINE O	R PHARMAC	EUTICAL PREPA	RATION, CO	OMPOUNDING, O	R BLENDING-NO	l		
4611	MFG OF INGREDIEN	TS							
Industry Group	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	351,924,095	9	666,607	37	536,008	311,515	1,082,445	2,596,575	0.738
7/19 through 6/20	344,839,540	6	168,607	23	203,188	176,308	430,863	978,966	0.284
7/20 through 6/21	301,087,973	5	216,273	25	485,869	254,951	767,480	1,724,573	0.573
7/21 through 6/22	330,165,664	6	207,960	33	785,846	149,068	1,311,149	2,454,023	0.743
7/22 through 6/23	356,447,248	4	57,937	20	486,520	62,370	746,803	1,353,630	0.380
5 YR. TOTAL	1,684,464,520	30	1,317,384	138	2,497,431	954,212	4,338,740	9,107,767	0.541
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	32%	0.226	5	48%	0.	3142	0.54	1
Pure Premium Indicated	d by National Relativity	34%	0.273	3	26%	0.	0.4049 0.67		3
Pure Premium Present	on Rate Level	34%	0.2548	8	26%	0.	0.3730		3
Pure Premium Derived by Formula 0.2520			0		0.	3531	0.60	5	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

OL ACC	OVVCEN OR HVDD	OCENI MEG 0	DDIVEDO					220	111/2 1/1/2020
CLASS	OXYGEN OR HYDRO	GEN MFG &	DRIVERS						
4635									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	28,344,295	0	0	5	64,616	0	144,670	209,286	0.738
7/19 through 6/20	35,948,156	1	59,574	5	227,817	0	269,269	556,660	1.549
7/20 through 6/21	39,119,366	0	0	5	218,892	0	411,124	630,016	1.610
7/21 through 6/22	46,677,833	3	240,703	9	236,184	277,856	343,659	1,098,402	2.353
7/22 through 6/23	50,916,289	1	29,313	7	274,650	22,577	381,589	708,129	1.391
5 YR. TOTAL	201,005,939	5	329,590	31	1,022,159	300,433	1,550,311	3,202,493	1.593
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	17%	0.672	5	25%	0.	9207	1.59	3
Pure Premium Indicate	d by National Relativity	41%	0.771	4	37%	1.	0251	1.79	7
Pure Premium Present	on Rate Level	42%	0.623	0	38%	0.	8697	1.49	3
Pure Premium Derived	ure Premium Derived by Formula 0.6923			3		0.	9399	1.63	2

CLASS	GLUE MFG & DRIVE	RS								
4653										
Industry Group:	Manufacturing				CONVERTED	LOSSES				
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.	
7/18 through 6/19	477,231	0	0	1	12,980	0	18,830	31,810	6.666	
7/19 through 6/20	435,625	0	0	0	0	0	0	0	0.000	
7/20 through 6/21	639,618	0	0	0	0	0	0	0	0.000	
7/21 through 6/22	445,879	0	0	0	0	0	0	0	0.000	
7/22 through 6/23	395,212	0	0	0	0	0	0	0	0.000	
5 YR. TOTAL	2,393,565	0	0	1	12,980	0	18,830	31,810	1.329	
			INDEMNITY			MEDICAL		TOTA	Ĺ	
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*	
Indicated Pure Premium	1	2%	0.542	3	3%	0.	7867	1.329	9	
Pure Premium Indicated	I by National Relativity	15%	0.708	2	17%	0.	7616	16 1.470		
Pure Premium Present	on Rate Level	83%	0.550	2	80%	0.	7573	1.308	3	
Pure Premium Derived	oy Formula		0.573	7		0.	7589	1.333	3	

CLASS	RENDERING WORK	S NOC & DRI	VERS						
4665									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	354,925	0	0	1	33,433	0	27,149	60,582	17.069
7/19 through 6/20	396,304	0	0	2	207	0	13,196	13,403	3.382
7/20 through 6/21	453,720	0	0	0	0	0	0	0	0.000
7/21 through 6/22	1,264,670	0	0	2	54,258	0	29,867	84,125	6.652
7/22 through 6/23	2,332,848	2	16,273	0	0	12,248	1,042	29,563	1.267
5 YR. TOTAL	4,802,467	2	16,273	5	87,898	12,248	71,254	187,673	3.908
			INDEMNITY		,	MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	5%	2.169	1	7%	1.	7387	3.90	3
Pure Premium Indicated	d by National Relativity	41%	2.054	3	44%	2.	9414	4.99	3
Pure Premium Present	on Rate Level	54%	1.831	4	49%	3.0139		4.845	
Pure Premium Derived	ure Premium Derived by Formula 1.9397					2.	8927	4.83	2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

	1								1101 1/1/2020
CLASS	OIL MFG-VEGETABI	LE-NOC							
4683									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard 0	Group: D	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	6,289,274	0	0	2	2,976	0	6,368	9,344	0.149
7/19 through 6/20	6,004,786	1	69,043	3	368,062	167,598	639,741	1,244,444	20.724
7/20 through 6/21	5,840,944	0	0	2	28,279	0	50,280	78,559	1.345
7/21 through 6/22	5,865,098	0	0	2	12,369	0	40,287	52,656	0.898
7/22 through 6/23	7,641,775	0	0	4	92,128	0	134,112	226,240	2.961
5 YR. TOTAL	31,641,877	1	69,043	13	503,814	167,598	870,788	1,611,243	5.092
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	11%	1.810	4	14%	3.	.2817	5.09	2
Pure Premium Indicated	by National Relativity	vity 25% 1.3163 26% 1.5932		2.910)				
Pure Premium Present	re Premium Present on Rate Level 64% 1.5652		2	60% 1.8345		3.40)		
Pure Premium Derived	by Formula		1.529	9		1.	.9744	3.50	1

CLASS	OIL MFG - VEGETAE	BLE - SOLVE	NT EXTRACTION	PROCESS					
4686									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	13,956,796	0	0	3	56,452	0	134,365	190,817	1.367
7/19 through 6/20	13,161,244	0	0	0	0	0	5,717	5,717	0.043
7/20 through 6/21	14,954,864	0	0	2	112,066	0	245,215	357,281	2.389
7/21 through 6/22	16,276,414	0	0	3	93,225	0	171,094	264,319	1.624
7/22 through 6/23	14,649,612	0	0	4	47,496	0	89,312	136,808	0.934
5 YR. TOTAL	72,998,930	0	0	12	309,239	0	645,703	954,942	1.308
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	10%	0.423	6	14%	0.	8845	1.30	3
Pure Premium Indicated	by National Relativity	20%	0.722	9	22%	1.	1000	1.823	3
Pure Premium Present	on Rate Level	70%	0.561	6	64%	0.	7767	1.33	3
Pure Premium Derived by Formula 0.5801					0.	8629	1.44	3	

CLASS	DENTAL LABORATO	DRY							
4692									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	31,986,388	0	0	6	120,521	0	184,220	304,741	0.953
7/19 through 6/20	29,945,250	0	0	4	43,992	0	40,590	84,582	0.282
7/20 through 6/21	32,651,657	0	0	2	7,843	0	26,089	33,932	0.104
7/21 through 6/22	35,393,296	2	65,334	8	119,657	42,681	184,319	411,991	1.164
7/22 through 6/23	37,349,495	0	0	1	7,356	0	32,033	39,389	0.106
5 YR. TOTAL	167,326,086	2	65,334	21	299,369	42,681	467,251	874,635	0.523
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	9%	0.218	0	13%	0.	3048	0.523	3
Pure Premium Indicate	d by National Relativity	22%	0.188	3	24%	0.	2108	0.399	9
Pure Premium Present	re Premium Present on Rate Level 69%		0.2226		63%	0.2923		0.515	
Pure Premium Derived	re Premium Derived by Formula 0.2146			6		0.	2744	0.489	9

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	PHARMACEUTICAL	OR SURGICA	AL GOODS MFG	NOC				220	111/2020
4693									
Industry Group	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	19,698,430	0	0	2	2,367	0	12,862	15,229	0.077
7/19 through 6/20	15,220,078	1	75,116	5	103,208	166,856	226,869	572,049	3.759
7/20 through 6/21	16,876,158	0	0	3	26,385	0	43,220	69,605	0.412
7/21 through 6/22	13,380,345	0	0	1	9,802	0	6,851	16,653	0.125
7/22 through 6/23	15,842,662	0	0	1	25,924	0	68,459	94,383	0.596
5 YR. TOTAL	81,017,673	1	75,116	12	167,686	166,856	358,261	767,919	0.948
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	7%	0.299	7	12%	0.	6482	0.94	3
Pure Premium Indicated	d by National Relativity	46%	0.3210	0	44%	0.	4035	0.72	5
Pure Premium Present	on Rate Level	47%	0.276	6	44%	0.	4946	0.77	1
Pure Premium Derived	ure Premium Derived by Formula 0.2986					0.	4729	0.77	2

CLASS	CORN PRODUCTS N	1FG							
4703									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	21,133,766	0	0	5	199,700	0	319,320	519,020	2.456
7/19 through 6/20	19,711,813	1	53,250	0	0	47,178	5,026	105,454	0.535
7/20 through 6/21	27,438,990	1	149,591	4	71,941	59,252	83,392	364,176	1.327
7/21 through 6/22	35,167,550	0	0	4	160,015	0	234,693	394,708	1.122
7/22 through 6/23	30,291,458	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	133,743,577	2	202,841	13	431,656	106,430	642,431	1,383,358	1.034
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	14%	0.474	4	17%	0.	5599	1.034	4
Pure Premium Indicated	d by National Relativity	24%	0.426	3	26%	0.	5677	0.994	4
Pure Premium Present	on Rate Level	62%	0.5928	8	57%	0.	6336	1.226	6
Pure Premium Derived	by Formula		0.536	3	•	0	6039	1.140	0

CLASS	BUTTER SUBSTITUT	TE MFG							
4717									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	8,383,265	0	0	0	0	0	9,722	9,722	0.116
7/19 through 6/20	8,507,994	1	43,486	3	69,393	34,706	229,676	377,261	4.434
7/20 through 6/21	8,339,896	0	0	1	17,045	0	7,404	24,449	0.293
7/21 through 6/22	9,314,195	0	0	1	3,067	0	11,567	14,634	0.157
7/22 through 6/23	10,493,006	0	0	0	0	0	12,221	12,221	0.117
5 YR. TOTAL	45,038,356	1	43,486	5	89,505	34,706	270,590	438,287	0.973
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	8%	0.295	3	12%	0.	6779	0.973	3
Pure Premium Indicated	by National Relativity	11%	0.598	3	12%	0.	0.7254 1.32		4
Pure Premium Present	on Rate Level	81%	0.589	7	76%	0.	8309	1.42	1
Pure Premium Derived	Pure Premium Derived by Formula 0.5671					0.	7999	1.367	7

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CL ACC	COAD OD CVAITUET	IO DETEROE	NT MEC					LITEO	11VE 1/1/2020
CLASS	SOAP OR SYNTHET	IC DETERGE	NIMFG						
4720									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	100,035,726	3	3 19,350 44 706,837 8,148 1,450,314 2,184,64						2.184
7/19 through 6/20	98,394,375	4	4 209,878 27 509,619 463,033 609					1,788,184	1.817
7/20 through 6/21	120,506,101	10	508,086	25	486,570	456,001	663,056	2,113,713	1.754
7/21 through 6/22	108,881,067	6	143,722	21	550,896	157,955	751,204	1,603,777	1.473
7/22 through 6/23	130,442,542	7	183,306	21	651,893	250,281	1,329,554	2,415,034	1.851
5 YR. TOTAL	558,259,811	30	1,064,342	138	2,905,815	1,335,418	4,799,782	10,105,357	1.810
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	28%	0.7112	2	44%	1.	0990	1.810	0
Pure Premium Indicated	d by National Relativity	ty 36% 0.5334 28% 0.				8460	1.379	9	
Pure Premium Present	re Premium Present on Rate Level 36% 0.5866		6	28%	0.9464		1.533		
Pure Premium Derived	by Formula	0.6023 0.9854 1.588						8	

CLASS	OIL REFINING-PETR	OLEUM-& D	RIVERS											
4740														
Industry Group:	Manufacturing				CONVERTED	LOSSES								
Hazard G	iroup: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL					
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.					
7/18 through 6/19	7,218,426	0	0 0 2 4,428 0 15,015 19,443											
7/19 through 6/20	9,814,925	0	0 0 0 0 0 5,945 5,945						0.061					
7/20 through 6/21	6,895,482	1	64,302	2	16,119	22,401	47,790	150,612	2.184					
7/21 through 6/22	11,048,233	1	75,898	0	0	258,827	22,103	356,828	3.230					
7/22 through 6/23	9,393,056	0	0	1	67,294	0	163,427	230,721	2.456					
5 YR. TOTAL	44,370,122	2	140,200	5	87,841	281,228	254,280	763,549	1.721					
			INDEMNITY			MEDICAL		TOTA	Ĺ					
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*					
Indicated Pure Premium	ı	5%	0.5140	0	8%	1.	2069	1.72	1					
Pure Premium Indicated	by National Relativity	ivity 41% 0.1969 44% 0.3140 0.5				0.51	1							
Pure Premium Present of	Pure Premium Present on Rate Level 54% 0.2735			5	48%	0.	3649	0.638	3					
Pure Premium Derived b	oy Formula		0.254	1		0.	4099	0.2541 0.4099 0.664						

CLASS	ASPHALT OR TAR D	ISTILLING C	R REFINING & D	RIVERS					
4741									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	8,502,167	0	0	2	6,895	0	21,608	28,503	0.335
7/19 through 6/20	11,271,139	1	37,049	3	7,317	32,642	54,017	131,025	1.163
7/20 through 6/21	12,498,517	1	185,191	3	66,920	155,899	192,442	600,452	4.804
7/21 through 6/22	10,038,594	0	0	2	56,252	0	167,819	224,071	2.232
7/22 through 6/23	10,662,025	1	60,125	11	217,976	20,456	249,660	548,217	5.142
5 YR. TOTAL	52,972,442	3	282,365	21	355,360	208,997	685,546	1,532,268	2.893
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	10%	1.203	9	15%	1.	6887	2.89	3
Pure Premium Indicated	Indicated by National Relativity 18% 0.7510			0	19%	1.2803		2.03	1
Pure Premium Present	ure Premium Present on Rate Level 72% 0.8029		9	66%	1.	1119	1.91	5	
ure Premium Derived by Formula 0.8337				7		1.	2304	2.06	1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	SYNTHETIC RUBBE	R MFG							11VE 1/1/2020
4751									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0 0 0 0 0 0						0.000
7/19 through 6/20	0	0							0.000
7/20 through 6/21	11,939,685	0	0	1	19,964	0	11,115	31,079	0.260
7/21 through 6/22	16,764,964	1	88,149	5	45,244	72,844	96,184	302,421	1.804
7/22 through 6/23	638,777	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	29,343,426	1	88,149	6	65,208	72,844	107,299	333,500	1.137
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	7%	0.522	6	11%	0.	6139	1.137	7
Pure Premium Indicated	d by National Relativity	19% 0.5423 21%			0.	8128	1.35	5	
Pure Premium Present	re Premium Present on Rate Level 74% 0.6448		8	68% 1.1242		1.769			
Pure Premium Derived	by Formula		0.6168 1.0027 1.620						

CLASS	EXPLOSIVES OR AM	MUNITION N	MFG: NOC & DRI	VERS					
4771									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	136,766,051	4	123,302	56	1,178,221	44,656	1,354,275	2,700,454	1.975
7/19 through 6/20	97,065,952	3	300,407	28	665,729	261,769	652,014	1,879,919	1.937
7/20 through 6/21	38,424,970	0	0 0		215,217	0	294,155	509,372	1.326
7/21 through 6/22	37,996,554	0	0	8	481,878	0	470,002	951,880	2.505
7/22 through 6/23	38,504,820	0	0	5	244,125	0	513,871	757,996	1.969
5 YR. TOTAL	348,758,347	7	423,709	104	2,785,170	306,425	3,284,317	6,799,621	1.950
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	25%	0.920	1	34%	1.	0296	1.950	0
Pure Premium Indicated	by National Relativity	31%	0.6074 33% 0.7364 1.34		4				
Pure Premium Present	on Rate Level	44%	0.766	5	33%	0.9126		1.679	
Pure Premium Derived	Derived by Formula 0.7556 0.8942 1.6						1.650	0	

CLASS	EXPLOSIVES DISTR	IBUTORS &	DRIVERS						
4777									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: F	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	6,514,437	0	0	1	1,013	0	404	1,417	0.022
7/19 through 6/20	5,429,160	2	268,441	1	953	519,358	35,515	824,267	15.182
7/20 through 6/21	5,669,635	0	0	1	42,215	0	84,658	126,873	2.238
7/21 through 6/22	6,914,836	0	0	1	915	0	3,334	4,249	0.061
7/22 through 6/23	8,319,658	2	66,157	2	3,222	12,242	10,662	92,283	1.109
5 YR. TOTAL	32,847,726	4	334,598	6	48,318	531,600	134,573	1,049,089	3.194
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	10%	1.165	7	14%	2.	0281	3.194	1
Pure Premium Indicated	l by National Relativity	vity 11% 1.4616 12% 2.6112			6112	4.073	3		
Pure Premium Present	re Premium Present on Rate Level 79% 1.1440		0	74% 1.7578		7578	2.902		
Pure Premium Derived	oy Formula	-	1.181	1	1.8981 3.079				9

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	DRUG, MEDICINE O	R PHARMAC	EUTICAL PREPA	RATION MF	G & INCLUDES N	IFG OF			111/2 1/1/2020
4825	INGREDIENTS								
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	216,357,242	6	170,499	18	378,485	149,931	804,834	1,503,749	0.695
7/19 through 6/20	225,279,770	4	63,127	19	543,846	32,898	867,399	1,507,270	0.669
7/20 through 6/21	294,297,739	5	390,853	17	292,738	114,334	427,401	1,225,326	0.416
7/21 through 6/22	276,994,284	6	137,562	16	342,648	77,133	671,958	1,229,301	0.444
7/22 through 6/23	284,111,796	6	881,388	9	140,741	485,452	290,139	1,797,720	0.633
5 YR. TOTAL	1,297,040,831	27	1,643,429	79	1,698,458	859,748	3,061,731	7,263,366	0.560
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	27%	0.257	7	39%	0.	3023	0.560	0
Pure Premium Indicate	m Indicated by National Relativity 36% 0.2681 30% 0.3791		0.64	7					
Pure Premium Present	re Premium Present on Rate Level 37% 0.2371		1	31%	31% 0.3291		0.566		
Pure Premium Derived by Formula 0.2538 0.3336 0.587						7			

CLASS	CHEMICAL BLENDIN	NG AND MIXI	NG NOC-ALL OF	ERATIONS	& DRIVERS				
4828									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard C	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	180,449,458	6	212,279	41	575,474	167,591	999,865	1,955,209	1.084
7/19 through 6/20	174,764,128	8	365,930	31	577,254	157,214	994,817	2,095,215	1.199
7/20 through 6/21	156,765,554	4	88,918	28	784,102	29,084	1,184,058	2,086,162	1.331
7/21 through 6/22	158,845,490	7	171,253	33	697,270	182,249	1,258,194	2,308,966	1.454
7/22 through 6/23	144,850,392	4	250,802	17	411,601	312,636	881,373	1,856,412	1.282
5 YR. TOTAL	815,675,022	29	1,089,182	150	3,045,701	848,774	5,318,307	10,301,964	1.263
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	32%	0.5069	9	48%	0.	7561	1.26	3
Pure Premium Indicated	by National Relativity	National Relativity 34% 0.5201 26% 0.7718 1.293		2					
Pure Premium Present	ure Premium Present on Rate Level 34% 0.5377		7	26% 0.7696		1.307			
Pure Premium Derived by Formula 0.5219						0.	7637	1.28	6

CLASS	CHEMICAL MANUFA	CTURING N	OC-ALL OPERAT	TIONS & DRI	VERS				
4829									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard C	Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	195,591,288	2	21,400	12	753,521	11,708	495,620	1,282,249	0.656
7/19 through 6/20	178,988,235	3	102,964	15	280,401	182,811	430,264	996,440	0.557
7/20 through 6/21	337,946,565	12	426,464	41	1,051,319	725,715	1,803,480	4,006,978	1.186
7/21 through 6/22	315,817,319	2	360,159	15	392,435	506,614	934,674	2,193,882	0.695
7/22 through 6/23	338,824,079	2	159,304	21	552,633	204,790	1,150,926	2,067,653	0.610
5 YR. TOTAL	1,367,167,486	21	1,070,291	104	3,030,309	1,631,638	4,814,964	10,547,202	0.771
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	31%	0.299	9	45%	0.	4715	0.77	1
Pure Premium Indicated	e Premium Indicated by National Relativity 34% 0.3129 27%		27%	0.4162		0.729	9		
Pure Premium Present	ure Premium Present on Rate Level 35% 0.292		2	28%	0.	4180	0.710	0	
Pure Premium Derived by Formula 0.3016 0.4416 0.743						3			

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	SPORTING GOODS	MFG NOC							
4902									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	20,258,193	0	0	4	14,384	0	57,809	72,193	0.356
7/19 through 6/20	17,082,916	0	0	4	101,513	0	181,367	282,880	1.656
7/20 through 6/21	8,616,954	0	0	3	16,901	0	64,572	81,473	0.946
7/21 through 6/22	8,033,245	0	0	2	41,840	0	66,976	108,816	1.355
7/22 through 6/23	6,813,474	0	0	4	69,666	0	148,502	218,168	3.202
5 YR. TOTAL	60,804,782	0	0	17	244,304	0	519,226	763,530	1.256
			INDEMNITY			MEDICAL		TOTA	AL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	8%	0.401	3	13%	0.	8539	1.25	6
Pure Premium Indicated	d by National Relativity	vity 35% 0.4947 38% 0.9056		1.400	0				
Pure Premium Present	e Premium Present on Rate Level 57% 0.4503		3	49% 0.8043		1.255			
Pure Premium Derived	by Formula		0.4620 0.8492					1.31	1

CLASS	PHOTOGRAPHIC SL	JPPLIES MFC	3						
4923									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard 0	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	3,178,738	0	0	1	13,316	0	43,990	57,306	1.803
7/19 through 6/20	2,706,925	1	13,629	2	18,403	41,777	13,148	86,957	3.212
7/20 through 6/21	1,470,274	0	0	0	0	0	0	0	0.000
7/21 through 6/22	352,329	0	0	0	0	0	0	0	0.000
7/22 through 6/23	105,763	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	7,814,029	1	13,629	3	31,719	41,777	57,138	144,263	1.846
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	2%	0.580	3	4%	1.	2659	1.846	6
Pure Premium Indicated	d by National Relativity	17%	0.492	2	18%	0.	8600	1.35	
Pure Premium Present	Premium Present on Rate Level 81% 0.3172 78% 0.5263 0.6		0.844	1					
Pure Premium Derived	by Formula		0.352	2	•	0.6160 0.968			

CLASS	CEILING INSTALLAT	TION-SUSPE	NDED ACOUSTIC	CAL GRID TY	/PE				
5020									
Industry Group	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	8,987,522	0	0	3	84,047	0	44,877	128,924	1.435
7/19 through 6/20	8,629,581	0	0	3	4,479	0	19,227	23,706	0.275
7/20 through 6/21	7,393,987	0	0 0		0	0	413	413	0.006
7/21 through 6/22	9,099,412	0	0	0	0	0	4,251	4,251	0.047
7/22 through 6/23	10,073,580	0	0	1	67,952	0	42,730	110,682	1.099
5 YR. TOTAL	44,184,082	0	0	7	156,478	0	111,498	267,976	0.607
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	11%	0.354	2	14%	0.	.2523	0.60	7
Pure Premium Indicated	d by National Relativity	vity 27% 1.3037 29% 1.3294		.3294	2.63	3			
Pure Premium Present	re Premium Present on Rate Level 62% 1.0739		9	57%	1.	.1785	2.25	2	
Pure Premium Derived	by Formula		1.0568 1.0926 2.149						9

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	MASONRY NOC							LITEO	11VE 1/1/2020
	MASONRY NOC								
5022									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	130,125,865	16	1,587,998	37	1,231,591	1,854,921	1,921,436	6,595,946	5.069
7/19 through 6/20	131,409,617	10	549,710	44	1,164,440	611,319	1,862,419	4,187,888	3.187
7/20 through 6/21	138,061,512	5	382,361	48	1,228,696	410,051	1,437,836	3,458,944	2.505
7/21 through 6/22	141,557,920	5	374,222	35	1,177,059	277,385	1,916,769	3,745,435	2.646
7/22 through 6/23	148,600,894	8	835,501	34	1,252,545	662,889	1,806,543	4,557,478	3.067
5 YR. TOTAL	689,755,808	44	3,729,792	198	6,054,331	3,816,565	8,945,003	22,545,691	3.269
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	52%	1.418	5	71%	1.	8502	3.269	9
Pure Premium Indicated	d by National Relativity	tional Relativity 24% 1.6314			14%	2.1844		3.816	6
Pure Premium Present	re Premium Present on Rate Level 24% 1.6179		9	15% 1.9501		9501	3.568		
Pure Premium Derived by Formula 1.5175				5		1.	9120	3.430	0

CLASS	PAINTING: METAL S	TRUCTURES	S-OVER TWO ST	ORIES IN HE	IGHT-& DRIVERS	5			
5037									
Industry Group	o: Contracting				CONVERTE	LOSSES			
Hazard G	Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	1,546,087	1	59,757	2	37,020	8,609	21,870	127,256	8.231
7/19 through 6/20	1,743,294	0	0	1	551,851	0	76,576	628,427	36.048
7/20 through 6/21	1,185,365	0	0	0	0	0	0	0	0.000
7/21 through 6/22	2,371,828	1	145,785	0	0	85,496	2,553	233,834	9.859
7/22 through 6/23	1,779,544	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	8,626,118	2	205,542	3	588,871	94,105	100,999	989,517	11.471
			INDEMNITY			MEDICAL		TOTA	L.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	8%	9.209	4	8%	2.	2618	11.47	'1
Pure Premium Indicated	by National Relativity	16%	1.6010	0	17%	1.	7361	3.33	7
Pure Premium Present	on Rate Level	76%	3.093	7	75%	2.	1954	5.28	9
Pure Premium Derived	re Premium Derived by Formula 3.3441					2.	1226	5.46	7

CLASS	BRIDGE BUILDING -	METAL							
5040									
Industry Group	: Contracting				CONVERTE	LOSSES			
Hazard G	roup: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	13,174,151	2	110,915	2	71,824	161,690	83,836	428,265	3.251
7/19 through 6/20	10,324,303	1	4,418	4	273,660	1	383,611	661,690	6.409
7/20 through 6/21	15,817,056	0	0	4	49,447	0	105,338	154,785	0.979
7/21 through 6/22	14,540,542	1	111,089	6	188,118	587,414	246,136	1,132,757	7.790
7/22 through 6/23	20,059,753	2	102,412	2	20,903	70,228	44,622	238,165	1.187
5 YR. TOTAL	73,915,805	6	328,834	18	603,952	819,333	863,543	2,615,662	3.539
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		18%	1.2620	0	26%	2.	2767	3.539	9
Pure Premium Indicated	by National Relativity	41% 1.6836			37%	2.1703		3.854	1
Pure Premium Present	ure Premium Present on Rate Level 41% 1.8767		7	37% 2.5134		5134	4.390		
Pure Premium Derived I	oy Formula		1.6869	9		2.	3249	4.012	2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	1							21120	11VE 1/1/2020
CLASS	IRON OR STEEL: EF	RECTION NO	С						
5057									
Industry Group	p: Contracting				CONVERTE	LOSSES			
Hazard C	Group: G	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	41,726,778	1	130,326	11	532,487	114,828	452,786	1,230,427	2.949
7/19 through 6/20	42,591,429	0	0	10	323,650	0	320,879	644,529	1.513
7/20 through 6/21	32,905,674	2	303,050	9	435,752	177,215	623,050	1,539,067	4.677
7/21 through 6/22	28,817,262	2	260,995	5	207,245	455,243	267,346	1,190,829	4.132
7/22 through 6/23	31,265,810	1	10,806	7	415,102	6,482	699,953	1,132,343	3.622
5 YR. TOTAL	177,306,953	6	705,177	42	1,914,236	753,768	2,364,014	5,737,195	3.236
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	22%	1.477	3	30%	1.	.7584	3.23	6
Pure Premium Indicated	d by National Relativity	y 39% 0.8169 35%			35%	0.	.9766	1.794	
Pure Premium Present	e Premium Present on Rate Level 39% 1.1124		4	35% 1.3499		2.462			
Pure Premium Derived	by Formula		1.077	4		1.	.3418	2.419	9

CLASS	IRON OR STEEL: ER	ECTION-FRA	AME STRUCTUR	ES NOT OVE	R TWO STORIES	IN HEIGHT			
5059									
Industry Group	: Contracting				CONVERTED	LOSSES			
Hazard G	roup: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	8,694,273	1	97,065	9	283,874	25,488	396,336	802,763	9.233
7/19 through 6/20	5,607,184	1	428,641	3	1,229,715	276,021	226,327	2,160,704	38.535
7/20 through 6/21	8,231,581	0 0		12	403,702	0	680,726	1,084,428	13.174
7/21 through 6/22	7,989,763	1	264,551	10	248,808	226,649	523,529	1,263,537	15.814
7/22 through 6/23	7,252,953	1	49,073	6	168,607	11,671	246,200	475,551	6.557
5 YR. TOTAL	37,775,754	4	839,330	40	2,334,706	539,829	2,073,118	5,786,983	15.319
			INDEMNITY			MEDICAL		TOTA	L.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		22%	8.402	3	29%	6.	9170	15.31	9
Pure Premium Indicated	by National Relativity	34%	2.4459	9	35%	3.	8301	6.27	6
Pure Premium Present of	on Rate Level	44%	5.228	3	36%	5.	9810	11.20	9
Pure Premium Derived b	Premium Derived by Formula 4.9806					5.	4996	10.48	10

CLASS	DOOR AND WINDOW	V INSTALLA	TION - ALL TYPE	S - RESIDEN	NTIAL AND COM	MERCIAL			
5102									
Industry Group	: Contracting				CONVERTED	LOSSES			
Hazard G	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	46,451,615	6	691,399	15	264,262	438,141	494,136	1,887,938	4.064
7/19 through 6/20	49,009,809	0	0	20	915,310	0	1,514,667	2,429,977	4.958
7/20 through 6/21	56,122,614	1	113,760	20	393,460	158,193	584,462	1,249,875	2.227
7/21 through 6/22	60,806,024	3	252,617	17	384,548	564,085	668,457	1,869,707	3.075
7/22 through 6/23	66,240,224	3	178,903	23	759,172	188,480	1,177,952	2,304,507	3.479
5 YR. TOTAL	278,630,286	13	1,236,679	95	2,716,752	1,348,899	4,439,674	9,742,004	3.496
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		30%	1.4189	9	45%	2.	0775	3.49	6
Pure Premium Indicated	by National Relativity	35% 1.4446		6	27%	1.9183		3.36	3
Pure Premium Present	ure Premium Present on Rate Level 35% 1.3073		3	28% 1.9262		3.234			
Pure Premium Derived I	y Formula		1.388	8		1.	9922	3.38	1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	FURNITURE OR FIX	TURES INST	ALLATION-PORT	ABLE-NOC				220	11VE 1/1/2020
5146									
Industry Group	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	39,772,193	3	38,545	8	256,729	33,763	523,686	852,723	2.144
7/19 through 6/20	31,245,257	2	91,474	5	103,775	105,603	132,400	433,252	1.387
7/20 through 6/21	35,570,884	2	65,929	7	203,163	22,097	443,734	734,923	2.066
7/21 through 6/22	37,947,575	3	346,820	12	308,982	316,749	328,202	1,300,753	3.428
7/22 through 6/23	44,379,495	0	0	10	420,036	0	425,938	845,974	1.906
5 YR. TOTAL	188,915,404	10	542,768	42	1,292,685	478,212	1,853,960	4,167,625	2.206
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	22%	0.971	6	31%	1.	2345	2.20	3
Pure Premium Indicated	d by National Relativity	ty 39% 1.0338			34%	1.2951		2.329	9
Pure Premium Present	on Rate Level	39%	1.059	7	35%	1.4018		2.462	2
Pure Premium Derived	by Formula		1.0302 1.3137 2.344						1

CLASS	ELEVATOR ERECTION	ON OR REPA	AIR .						
5160									
Industry Group	: Contracting				CONVERTED	LOSSES			
Hazard G	roup: G	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	47,011,443	1	1 6,075 2 42,025 1,004 101,476						0.320
7/19 through 6/20	46,078,954	0	0	9	107,285	0	424,350	531,635	1.154
7/20 through 6/21	49,613,913	2	54,342	7	227,694	100,272	271,952	654,260	1.319
7/21 through 6/22	56,825,449	1	1 4,064		271,252	1,405	289,149	565,870	0.996
7/22 through 6/23	64,755,191	1	212,901	6	261,009	167,765	267,525	909,200	1.404
5 YR. TOTAL	264,284,950	5	277,382	27	909,265	270,446	1,354,452	2,811,545	1.064
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		18%	0.4490	0	25%	0.	6148	1.06	4
Pure Premium Indicated	by National Relativity	41% 0.6203			37%	0.6328		1.25	3
Pure Premium Present of	re Premium Present on Rate Level 41% 0.5085		5	38%	0.6471		1.156		
Pure Premium Derived b	y Formula		0.5436 0.6337 1.177						

CLASS	PLUMBING NOC & D	RIVERS							
5183									
Industry Group	c: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	479,421,219	18	1,074,629	92	3,111,539	737,739	3,591,941	8,515,848	1.776
7/19 through 6/20	457,391,073	12	1,054,488	103	2,384,655	1,351,463	3,501,580	8,292,186	1.813
7/20 through 6/21	510,852,373	20	1,945,615	93	3,144,350	1,892,420	5,070,178	12,052,563	2.359
7/21 through 6/22	578,378,220	17	1,046,443	95	2,428,021	915,506	3,122,006	7,511,976	1.299
7/22 through 6/23	623,200,425	18	1,531,841	108	3,727,588	1,381,319	5,104,331	11,745,079	1.885
5 YR. TOTAL	2,649,243,310	85	6,653,016	491	14,796,153	6,278,447	20,390,036	48,117,652	1.816
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	72%	0.8096	6	99%	1.	0066	1.816	6
Pure Premium Indicated	ure Premium Indicated by National Relativity 14% 0.7383			3	0%	0.	9011	1.639	9
Pure Premium Present	re Premium Present on Rate Level 14% 0.		0.787	76 1%		1.0010		1.789	
Pure Premium Derived by Formula 0.7965						1.	0065	1.800	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	AUTOMATIC SPRINI	KLER INSTAI	LLATION & DRIV	ERS				2,720	11VE 1/1/2020
5188									
Industry Group	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	59,143,940	2						812,349	1.374
7/19 through 6/20	54,728,635	0	0 0 4 31,126 0 56,371 87,48						0.160
7/20 through 6/21	60,698,955	2	251,750	10	501,607	408,534	690,192	1,852,083	3.051
7/21 through 6/22	75,118,980	3	87,573	10	429,223	119,856	390,070	1,026,722	1.367
7/22 through 6/23	73,466,478	2	335,530	8	267,937	444,495	323,539	1,371,501	1.867
5 YR. TOTAL	323,156,988	9	748,606	41	1,477,168	1,194,229	1,730,149	5,150,152	1.594
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	24%	0.688	8	34%	0.	9049	1.594	1
Pure Premium Indicated	d by National Relativity	38% 0.9765			33%	1.1784		2.15	5
Pure Premium Present	Premium Present on Rate Level 38% 0.7308		8	33%	0.9571		1.688		
Pure Premium Derived	by Formula		0.8141 1.0124 1.827						

CLASS	ELECTRICAL WIRIN	G-WITHIN BU	JILDINGS & DRIV	/ERS					
5190									
Industry Group	: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	569,855,336	20	759,860	103	2,033,082	717,260	3,128,073	6,638,275	1.165
7/19 through 6/20	554,823,880	14	1,221,968	86	2,518,688	1,307,806	3,303,899	8,352,361	1.505
7/20 through 6/21	621,072,438	13	13 918,927		3,858,119	870,766	5,245,670	10,893,482	1.754
7/21 through 6/22	710,276,634	16	1,234,183	99	4,039,485	1,817,479	4,701,080	11,792,227	1.660
7/22 through 6/23	767,891,529	16	1,462,210	116	3,974,425	1,926,180	5,826,113	13,188,928	1.718
5 YR. TOTAL	3,223,919,817	79	5,597,148	506	16,423,799	6,639,491	22,204,835	50,865,273	1.578
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	69%	0.6830	0	99%	0.	8947	1.578	3
Pure Premium Indicated	Premium Indicated by National Relativity 15% 0.5927		7	0%	0.8661		1.459	9	
Pure Premium Present	re Premium Present on Rate Level 16% 0.		0.6009	09 1%		0.8255		1.426	
Pure Premium Derived by Formula 0.6563 0.89					8940	1.550)		

CLASS	OFFICE MACHINE IN	ISTALLATIO	N, INSPECTION,	ADJUSTME	NT OR REPAIR				
5191									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	348,934,820	10	930,055	32	700,987	691,202	1,109,597	3,431,841	0.984
7/19 through 6/20	374,137,871	6	336,049	18	316,033	376,040	523,654	1,551,776	0.415
7/20 through 6/21	373,604,849	6	730,471	20	430,899	626,175	594,115	2,381,660	0.638
7/21 through 6/22	406,333,579	5	156,201	34	736,292	255,386	1,291,125	2,439,004	0.600
7/22 through 6/23	371,124,741	4	253,521	24	1,138,077	202,298	874,069	2,467,965	0.665
5 YR. TOTAL	1,874,135,860	31	2,406,297	128	3,322,288	2,151,101	4,392,560	12,272,246	0.655
			INDEMNITY		•	MEDICAL			L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	35%	0.305	7	49%	0.	3492	0.65	5
Pure Premium Indicated	ure Premium Indicated by National Relativity 32% 0.2565		5	25%	0.3389		0.59	5	
Pure Premium Present	ure Premium Present on Rate Level 33%		0.2662		26%	0.3449		0.611	
Pure Premium Derived by Formula 0.2769				9		0.	3455	0.622	2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

00		ENDING OR COIN OPERATED MACHINES-INSTALLATION, SERVICE OR REPAIR &									
CLASS	VENDING OR COIN	OPERATEDI	WACHINES-INST	ALLATION, S	SERVICE OR REP	AIR &					
5192	SALESPERSONS, D	RIVERS									
Industry Group: G	oods and Services				CONVERTED	LOSSES					
Hazard (Group: D	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL		
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.		
7/18 through 6/19	59,410,085	3	164,179	15	378,888	124,496	624,605	1,292,168	2.175		
7/19 through 6/20	61,663,155	4	4 26,172 17 242,644 36,581 421,572 72						1.179		
7/20 through 6/21	63,851,192	6	333,620	21	715,370	484,684	1,179,677	2,713,351	4.250		
7/21 through 6/22	73,827,686	0	0	22	523,815	0	910,936	1,434,751	1.943		
7/22 through 6/23	87,691,105	5	516,258	13	393,453	671,003	612,432	2,193,146	2.501		
5 YR. TOTAL	346,443,223	18	1,040,229	88	2,254,170	1,316,764	3,749,222	8,360,385	2.413		
		INDEMNITY				MEDICAL		TOTA	L		
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*		
Indicated Pure Premiun	n	26%	0.9509	9	41%	1.	4623	2.413	3		
Pure Premium Indicated	d by National Relativity	Relativity 37% 0.9055 29% 1.2065 2.11:				2					
Pure Premium Present	on Rate Level	37%	0.820	7	30%	1.	3210	2.142	2		
Pure Premium Derived	m Derived by Formula 0.8859 1.3457 2.232								2		

CLASS	CONCRETE CONSTI	RUCTION NO	С						
5213									
Industry Group	: Contracting				CONVERTED	LOSSES			
Hazard G	Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	148,086,680	10	452,966	60	1,619,077	749,232	2,198,789	5,020,064	3.390
7/19 through 6/20	156,542,147	9	757,981	37	1,320,834	4,219,417	2.695		
7/20 through 6/21	160,606,380	9	985,163	40	1,451,526	917,314	1,300,733	4,654,736	2.898
7/21 through 6/22	171,673,803	10	793,967	33	1,570,287	1,137,409	1,846,859	5,348,522	3.116
7/22 through 6/23	176,728,192	8	547,518	26	1,091,697	519,088	1,433,935	3,592,238	2.033
5 YR. TOTAL	813,637,202	46	3,537,595	196	6,549,157	4,647,075	8,101,150	22,834,977	2.807
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	50%	1.239	7	69%	1.	5668	2.807	7
Pure Premium Indicated	by National Relativity	ity 25% 1.3125 15% 1.7937 3.10				6			
Pure Premium Present	Pure Premium Present on Rate Level 25% 1.2688 16%		1.5753		2.844				
Pure Premium Derived I	oy Formula		1.2652 1.6022 2.867						

CLASS	CONCRETE WORK-I	NCIDENTAL	TO THE CONSTI	RUCTION OF	PRIVATE RESID	DENCE			
5215									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	54,859,147	6	446,798	26	477,688	431,969	627,802	1,984,257	3.617
7/19 through 6/20	62,405,684	3	149,368	32	978,463	166,497	1,297,807	2,592,135	4.154
7/20 through 6/21	69,661,189	3	72,099	29	739,458	41,472	891,146	1,744,175	2.504
7/21 through 6/22	71,150,111	4	296,052	28	790,437	356,198	1,149,848	2,592,535	3.644
7/22 through 6/23	75,701,345	3	431,248	22	494,650	258,677	734,468	1,919,043	2.535
5 YR. TOTAL	333,777,476	19	1,395,565	137	3,480,696	1,254,813	4,701,071	10,832,145	3.245
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	33%	1.4609	9	46%	1.	7844	3.24	5
Pure Premium Indicated	cated by National Relativity 33% 1.4613 27% 1.6586		6586	3.120					
Pure Premium Present	re Premium Present on Rate Level 34% 1.3550)	27%	1.	7198	3.07	5	
Pure Premium Derived	re Premium Derived by Formula 1.4250 1.7330 3.158						В		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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		NCRETE OR CEMENT WORK-FLOORS, DRIVEWAYS, YARDS OR SIDEWALKS-& DRIVERS								
CLASS	CONCRETE OR CEN	IENT WORK	FLOORS, DRIVE	WAYS, YAR	DS OR SIDEWAL	KS-& DRIVERS				
5221										
Industry Group	: Contracting				CONVERTED	LOSSES				
Hazard G	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.	
7/18 through 6/19	286,194,555	15	1,021,500	73	1,734,762	750,844	3,277,420	6,784,526	2.371	
7/19 through 6/20	306,674,768	12	1,088,740	90	2,856,750	982,355	3,513,336	8,441,181	2.752	
7/20 through 6/21	335,900,938	19	1,695,069	91	2,224,411	1,507,585	3,250,248	8,677,313	2.583	
7/21 through 6/22	381,489,479	16	752,957	69	2,107,530	1,210,555	3,144,689	7,215,731	1.891	
7/22 through 6/23	369,856,076	5	331,267	74	2,225,783	345,750	2,780,742	5,683,542	1.537	
5 YR. TOTAL	1,680,115,816	67	4,889,533	397	11,149,236	4,797,089	15,966,435	36,802,293	2.190	
			INDEMNITY			MEDICAL		TOTA	L	
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*	
Indicated Pure Premium		66%	0.954	6	92%	1.	2358	2.190)	
Pure Premium Indicated	ure Premium Indicated by National Relativity 17% 1.0338		8	4%	1.3662		2.400)		
Pure Premium Present of	on Rate Level	17%	1.051	5	4%	1.	3699	2.42	1	
Pure Premium Derived by Formula 0.9845				5	•	1.	2464	2.23	1	

CLASS	CONCRETE CONSTI	RUCTION IN	CONNECTION W	ITH BRIDGE	S OR CULVERTS	3			
5222									
Industry Group	o: Contracting				CONVERTED	LOSSES			
Hazard G	Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	22,383,688	0	0	9	155,799	0	286,349	442,148	1.975
7/19 through 6/20	29,457,616	0	0	6	177,730	0	239,205	416,935	1.415
7/20 through 6/21	24,360,661	1	383,458	7	151,587	263,171	351,183	1,149,399	4.718
7/21 through 6/22	28,287,782	4	328,266	12	1,135,236	211,057	985,091	2,659,650	9.402
7/22 through 6/23	34,728,785	3	1,128,134	6	157,853	191,871	278,509	1,756,367	5.057
5 YR. TOTAL	139,218,532	8	1,839,858	40	1,778,205	666,099	2,140,337	6,424,499	4.615
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	23%	2.598	8	34%	2.	.0158	4.61	5
Pure Premium Indicated	by National Relativity	38%	33% 2.1227 3.73		3.73	3			
Pure Premium Present	on Rate Level	39%	1.604	7	33%	2.	.2522	3.857	
Pure Premium Derived	emium Derived by Formula 1.8354 2.1291 3.965						5		

CLASS	SWIMMING POOL C	ONSTRUCTION	ON-NOT IRON OF	R STEEL- & I	DRIVERS				
5223									
Industry Group	: Contracting				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	15,069,136	0	0 0 7 124,870 0 206,322 331,19						2.198
7/19 through 6/20	19,096,619	0	0 0 7 67,033 0 241,713 308,						1.617
7/20 through 6/21	20,901,314	1	7,639	6	193,437	22,491	257,447	481,014	2.301
7/21 through 6/22	28,222,759	1	186,502	10	174,733	0	288,274	649,509	2.301
7/22 through 6/23	27,897,744	2	38,182	5	203,230	15,029	139,163	395,604	1.418
5 YR. TOTAL	111,187,572	4	232,323	35	763,303	37,520	1,132,919	2,166,065	1.948
			INDEMNITY		•	MEDICAL		TOTA	L.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	15%	0.895	4	22%	1.	0527	1.948	3
Pure Premium Indicated	I by National Relativity	Il Relativity 42% 0.8869 39% 1.1853				2.072	2		
Pure Premium Present	on Rate Level	43%	0.8719	9	39%	1.2273			9
Pure Premium Derived I	oy Formula	mula 0.8817 1.1725 2.054							1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	CERAMIC TILE, IND	OOD STONE	MADRIE OR M	OSAIC WOR	ıK			220	111/2020
5348	CERAMIC FIEE, IND	DON STONE,	, MARBLE, OR M	OSAIC WON	in.				
Industry Grou	p: Contracting				CONVERTED	DLOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	62,407,149	2	2 15,193 15 223,284 3,455 480,910					722,842	1.158
7/19 through 6/20	64,663,490	5	5 512,456 24 480,080 596,636 664,226 2,253,39						3.485
7/20 through 6/21	68,418,262	5	405,364	18	350,985	285,713	420,590	1,462,652	2.138
7/21 through 6/22	74,646,406	4	182,158	24	341,144	159,440	406,925	1,089,667	1.460
7/22 through 6/23	78,122,718	5	647,598	21	494,647	879,042	706,178	2,727,465	3.491
5 YR. TOTAL	348,258,025	21	1,762,769	102	1,890,140	1,924,286	2,678,829	8,256,024	2.371
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	28%	1.0489	9	38%	1.	3218	2.37	1
Pure Premium Indicated	d by National Relativity 36% 0.9160 31% 1.1274 2.		2.043	3					
Pure Premium Present	on Rate Level	36%	0.921	ô	31%	1.	1386	2.060	
Pure Premium Derived	Derived by Formula 0.9552 1.2047 2.160)		

CLASS	HOTHOUSE ERECTI	ON-ALL OPE	RATIONS						
5402									
Industry Grou	p: Contracting				CONVERTE	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	651,154	0	0	0	0	0	0	0.000	
7/19 through 6/20	939,941	0	0	1	1,448	0	3,892	5,340	0.568
7/20 through 6/21	886,840	0	0	0	0	0	1,307	1,307	0.147
7/21 through 6/22	1,095,502	0	0	0	0	0	321	321	0.029
7/22 through 6/23	1,069,104	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	4,642,541	0	0	1	1,448	0	5,520	6,968	0.150
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	4%	0.031	2	5%	0.	1189	0.150)
Pure Premium Indicated	d by National Relativity	tivity 10% 1.4037 11% 2.8868 4				4.29	1		
Pure Premium Present	on Rate Level	86%	1.296	2	84%	1.	6979	2.99	1
Pure Premium Derived	by Formula		1.2564 1.7497 3.006						

CLASS	CARPENTRY NOC								
5403									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	314,649,183	22	998,526	97	2,407,510	1,180,912	3,177,744	7,764,692	2.468
7/19 through 6/20	299,914,472	8	766,662	81	1,774,403	956,417	3,056,830	6,554,312	2.185
7/20 through 6/21	317,051,858	11	732,653	109	2,627,627	606,830	3,238,077	7,205,187	2.273
7/21 through 6/22	378,634,827	9	1,161,342	110	3,437,522	1,043,912	5,523,884	11,166,660	2.949
7/22 through 6/23	411,077,127	18	2,643,839	90	2,862,157	3,612,872	4,489,641	13,608,509	3.310
5 YR. TOTAL	1,721,327,467	68	6,303,022	487	13,109,219	7,400,943	19,486,176	46,299,360	2.690
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	68%	1.127	7	97%	1.	5620	2.690)
Pure Premium Indicated	Premium Indicated by National Relativity 16% 1.2145 1%		1%	1.6813		2.896	6		
Pure Premium Present	re Premium Present on Rate Level 16% 1.0779		9	2% 1.4835		2.561			
Pure Premium Derived by Formula 1.1336						1.	5616	2.69	5

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

CLASS	CARPENTRY-INSTA	LLATION OF	CABINET WORK	OR INTERI	OR TRIM				
5437									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	138,086,417	6	288,426	52	930,814	159,003	1,343,004	2,721,247	1.971
7/19 through 6/20	140,154,895	4	4 333,593 52 1,356,947 331,220 1,646,264 3,668,02						2.617
7/20 through 6/21	151,826,241	10	383,235	60	1,262,807	565,231	1,809,245	4,020,518	2.648
7/21 through 6/22	160,210,974	10	583,997	49	1,005,591	694,060	1,650,184	3,933,832	2.455
7/22 through 6/23	172,578,668	5	362,545	40	957,020	601,557	1,309,886	3,231,008	1.872
5 YR. TOTAL	762,857,195	35	1,951,796	253	5,513,179	2,351,071	7,758,583	17,574,629	2.304
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	48%	0.978	6	67%	1.	3252	2.30	1
Pure Premium Indicated	d by National Relativity	Hativity 26% 1.2322 16% 1.6019 2.83		4					
Pure Premium Present	remium Present on Rate Level 26% 1.2271 17% 1.5862 2.6		2.81	3					
Pure Premium Derived	Derived by Formula 1.4138 2.523						3		

CLASS	LATHING & DRIVER	S							
5443									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	301,960	0	0	0	0	0	0	0	0.000
7/19 through 6/20	275,225	0	0	0	0	0	0	0	0.000
7/20 through 6/21	64,212	0	0	0	0	0	0	0	0.000
7/21 through 6/22	184,511	0	0	0	0	0	0	0	0.000
7/22 through 6/23	153,218	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	979,126	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	1%	0.000	0	2%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	23%	1.141	5	25%	1.	1229	2.264	1
Pure Premium Present	Premium Present on Rate Level 76% 0.7247 73% 0.9033 1.0		1.628	3					
Pure Premium Derived by Formula 0.8133				3	•	0.	9401	1.750	3

CLASS	WALLBOARD, SHEE	TROCK, DR	YWALL, PLASTE	RBOARD, O	R CEMENT BOAI	RD INSTALLATIO	N		
5445	- WITHIN BUILDINGS	& DRIVERS	i						
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	195,108,535	4	279,047	58	1,837,295	541,787	2,167,952	4,826,081	2.474
7/19 through 6/20	180,737,019	7	7 303,326 37 1,097,221 317,128 1,433,994						1.744
7/20 through 6/21	188,004,812	7	507,084	50	2,104,103	583,499	3,368,864	6,563,550	3.491
7/21 through 6/22	216,858,144	10	1,306,641	42	1,128,217	1,801,863	1,760,915	5,997,636	2.766
7/22 through 6/23	226,365,308	8	1,365,354	42	1,540,621	824,419	2,329,634	6,060,028	2.677
5 YR. TOTAL	1,007,073,818	36	3,761,452	229	7,707,457	4,068,696	11,061,359	26,598,964	2.641
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	52%	1.138	8	72%	1.	5024	2.64	1
Pure Premium Indicated	d by National Relativity	24%	1.378	6	14%	1.7186		3.097	7
Pure Premium Present	re Premium Present on Rate Level 24% 1.1043 14%		14%	1.3878		2.492			
Pure Premium Derived	rived by Formula 1.1881 1.5166 2.705								5

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

CLASS	GLAZIER-AWAY FRO	OM SHOP & D	DRIVERS						
5462									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	37,349,453	0	0	10	101,624	0	246,961	348,585	0.933
7/19 through 6/20	32,940,559	2	317,224	7	188,871	362,703	394,322	1,263,120	3.835
7/20 through 6/21	36,248,883	1	63,808	11	300,588	167,996	550,503	1,082,895	2.987
7/21 through 6/22	42,397,552	0	0	10	326,552	0	591,001	917,553	2.164
7/22 through 6/23	41,544,802	0	0	13	632,009	0	636,891	1,268,900	3.054
5 YR. TOTAL	190,481,249	3	381,032	51	1,549,644	530,699	2,419,678	4,881,053	2.563
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	23%	1.0136	3	34%	1.	5489	2.56	3
Pure Premium Indicated	d by National Relativity	38% 1.3759 33% 1.7173 3.0		3.09	3				
Pure Premium Present	on Rate Level	39% 1.1693 33% 1.6032 2.773		3					
Pure Premium Derived	e Premium Derived by Formula 1.2120				•	1.	6224	2.834	4

CLASS	ASBESTOS REMOV	ASBESTOS REMOVAL OPERATIONS-CONTRACTOR-PIPE AND BOILER WORK EXCLUSIVELY &										
5472	DRIVERS											
Industry Grou	p: Contracting				CONVERTED	LOSSES						
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL			
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM			
7/18 through 6/19	7,155,075	1	335,042	4	44,922	262,054	143,322	785,340	10.976			
7/19 through 6/20	4,177,219	1	18,693	0	0	23,433	12,388	54,514	1.305			
7/20 through 6/21	4,215,917	1	21,834	2	28,226	9,878	81,971	141,909	3.366			
7/21 through 6/22	5,228,854	0	0	0	0	0	2,013	2,013	0.039			
7/22 through 6/23	6,434,791	0	0	1	95,342	0	129,820	225,162	3.499			
5 YR. TOTAL	27,211,856	3	375,569	7	168,490	295,365	369,514	1,208,938	4.443			
			INDEMNITY			MEDICAL		TOTA	Ĺ			
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*			
Indicated Pure Premiun	n	11%	1.999	3	15%	2.	4433	4.443	3			
Pure Premium Indicated	d by National Relativity	1.4206		6	16%	1.6430		3.064	1			
Pure Premium Present	Present on Rate Level 74% 1.9437 69%		2.1784		4.122	2						
Pure Premium Derived	by Formula		1.8714 2.1325					4.004	1			

CLASS	ASBESTOS AND MC	LD REMOVA	L OPERATIONS	-CONTRACT	OR-NOC & DRIV	ERS			
5473									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: G	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	8,488,714	1	21,240	2	22,783	30,708	32,462	107,193	1.263
7/19 through 6/20	12,116,632	0	0 0 7 200,799 0 220,688						3.479
7/20 through 6/21	10,612,276	1	57,501	6	141,382	49,673	184,251	432,807	4.078
7/21 through 6/22	12,592,731	1	12,703	4	161,983	0	101,155	275,841	2.191
7/22 through 6/23	13,221,912	1	5,404	7	256,198	7,534	435,075	704,211	5.326
5 YR. TOTAL	57,032,265	4	96,848	26	783,145	87,915	973,631	1,941,539	3.404
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	17%	1.5430)	22%	1.	8613	3.404	1
Pure Premium Indicated	d by National Relativity	41% 1.9072			39%	2.5154		4.423	3
Pure Premium Present	Present on Rate Level 42% 1.9671 39%		39%	2.	2253	4.192			
Pure Premium Derived	by Formula	•	1.8704 2.2584 4.129						9

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	1							21120	111/2 1/1/2020
CLASS	PAINTING NOC & SI	HOP OPERAT	TIONS, DRIVERS						
5474									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: G	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	198,600,542	9	954,317	60	2,041,678	727,694	3,318,991	7,042,680	3.546
7/19 through 6/20	204,470,284	6	6 522,726 54 1,923,392 294,351 3,240,092 5,980,561						
7/20 through 6/21	214,760,660	5	667,991	63	1,892,344	1,163,628	2,482,188	6,206,151	2.890
7/21 through 6/22	243,272,728	8	1,277,656	57	1,510,336	1,152,025	2,450,765	6,390,782	2.627
7/22 through 6/23	263,898,506	14	1,978,403	52	2,004,654	1,987,515	2,887,184	8,857,756	3.357
5 YR. TOTAL	1,125,002,720	42	5,401,093	286	9,372,404	5,325,213	14,379,220	34,477,930	3.065
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	59%	1.313	2	86%	1.	7515	3.06	5
Pure Premium Indicated	d by National Relativity	20% 1.2569			7%	1.7632		3.020)
Pure Premium Present	re Premium Present on Rate Level 21% 1.2535		5	7% 1.7796		3.033			
Pure Premium Derived	by Formula		1.2894 1.7543 3.044						

CLASS	FLOOR COVERING	LOOR COVERING INSTALLATIONRESILIENT FLOORING CARPET AND LAMINATE										
5478	FLOORING											
Industry Grou	p: Contracting				CONVERTED	LOSSES						
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL			
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM			
7/18 through 6/19	67,814,338	6	227,346	23	752,718	72,812	588,345	1,641,221	2.420			
7/19 through 6/20	70,035,496	1	38,388	21	787,993	9,416	1,113,103	1,948,900	2.783			
7/20 through 6/21	70,192,734	4	304,960	26	721,290	146,962	779,524	1,952,736	2.782			
7/21 through 6/22	75,503,106	6	462,181	27	518,530	872,415	612,124	2,465,250	3.265			
7/22 through 6/23	78,696,642	1	123,122	18	431,642	120,830	679,942	1,355,536	1.722			
5 YR. TOTAL	362,242,316	18	1,155,997	115	3,212,173	1,222,435	3,773,038	9,363,643	2.585			
			INDEMNITY			MEDICAL		TOTA	L			
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*			
Indicated Pure Premiun	ı	30%	1.2059	9	42%	1.	3790	2.58	5			
Pure Premium Indicated	d by National Relativity	35% 0.8883			29%	0.8896		1.778	8			
Pure Premium Present	Premium Present on Rate Level 35% 1.0272		2	29% 1.2941		2.321						
Pure Premium Derived	by Formula	1.0322 1.2125 2.245						5				

CLASS	INSULATION WORK	NOC & DRIV	'ERS						
5479									
Industry Grou	o: Contracting				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	17,407,884	0	0	12	274,757	0	575,448	850,205	4.884
7/19 through 6/20	18,389,846	3	3 210,533 10 79,743 284,460 219,429 794,165						4.319
7/20 through 6/21	22,468,558	4	90,225	10	317,600	83,682	462,622	954,129	4.247
7/21 through 6/22	22,280,644	2	12,434	7	110,536	0	203,079	326,049	1.463
7/22 through 6/23	28,471,138	3	361,248	6	223,263	343,886	419,439	1,347,836	4.734
5 YR. TOTAL	109,018,070	12	674,440	45	1,005,899	712,028	1,880,017	4,272,384	3.919
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	١	19%	1.541	3	29%	2.	3776	3.919	9
Pure Premium Indicated	d by National Relativity	40% 1.2671			35%	1.8286		3.096	6
Pure Premium Present	Present on Rate Level 41% 1.3033		3	36%	2.1495		3.450	3	
Pure Premium Derived	by Formula		1.3340 2.1033 3.437						

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	PLASTERING NOC 8	R DRIVERS							
5480									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	4,550,989	1	228,359	2	52,297	333,359	72,447	686,462	15.084
7/19 through 6/20	5,555,845	0	0 0 4 125,660 0 125,992 251,652						4.530
7/20 through 6/21	3,951,775	0	0	1	69,487	0	75,255	144,742	3.663
7/21 through 6/22	4,696,785	1	240,681	0	0	174,309	0	414,990	8.836
7/22 through 6/23	4,685,638	0	0	2	92,202	0	143,884	236,086	5.039
5 YR. TOTAL	23,441,032	2	469,040	9	339,646	507,668	417,578	1,733,932	7.397
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	10%	3.449	9	14%	3.	9471	7.39	7
Pure Premium Indicated	d by National Relativity	23% 1.5563			25%	1.7618		3.31	8
Pure Premium Present	resent on Rate Level 67% 1.7245		61%	2.1146		3.839			
Pure Premium Derived	by Formula	1.8584 2.2830 4.141						1	

CLASS	PAPERHANGING &	DRIVERS							
5491									
Industry Group	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,614,851	1	63,138	0	0	21,551	2,948	87,637	3.352
7/19 through 6/20	2,489,887	0	0	1	2,279	0	9,315	11,594	0.466
7/20 through 6/21	3,061,268	1	279,070	2	18,302	390,919	14,355	702,646	22.953
7/21 through 6/22	2,850,445	0	0	1	25,819	0	65,495	91,314	3.204
7/22 through 6/23	3,990,014	0	0	2	52,664	0	183,161	235,825	5.910
5 YR. TOTAL	15,006,465	2	342,208	6	99,064	412,470	275,274	1,129,016	7.524
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	5%	2.940	6	7%	4.	5830	7.52	1
Pure Premium Indicated	d by National Relativity	13% 0.6530			14%	0.9788		1.63	2
Pure Premium Present	on Rate Level	te Level 82% 0.6729 79% 0.7846			1.458				
Pure Premium Derived	by Formula		0.7837 1.0777 1.861						

CLASS	STREET OR ROAD	CONSTRUCT	ION: PAVING OR	REPAVING	& DRIVERS					
5506										
Industry Group	: Contracting				CONVERTED	LOSSES				
Hazard G	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.	
7/18 through 6/19	193,818,515	12	1,265,758	75	1,828,506	1,162,681	2,604,074	6,861,019	3.540	
7/19 through 6/20	202,565,896	11	11 914,984 64 1,727,853 707,758 2,540,050 5,890,645							
7/20 through 6/21	231,496,192	19	1,547,635	56	1,512,944	1,291,794	2,995,496	7,347,869	3.174	
7/21 through 6/22	252,132,008	7	532,780	82	2,444,290	568,651	3,118,861	6,664,582	2.643	
7/22 through 6/23	273,455,679	15	1,248,889	44	2,443,563	1,667,182	2,295,635	7,655,269	2.800	
5 YR. TOTAL	1,153,468,290	64	5,510,046	321	9,957,156	5,398,066	13,554,116	34,419,384	2.984	
			INDEMNITY		•	MEDICAL		TOTA	L.	
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*	
Indicated Pure Premium	1	60%	1.3409	9	85%	1.	6431	2.98	1	
Pure Premium Indicated	l by National Relativity	20% 1.2694			7%	1.7069		2.97	3	
Pure Premium Present	re Premium Present on Rate Level 20% 1.2819			9	8%	1.7118		2.994		
Pure Premium Derived I	oy Formula		1.3148 1.6531 2.968							

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	STREET OR ROAD	CONSTRUCT	ION: SUBSURFA	CE WORK &	DRIVERS				111/2020
5507									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	21,207,457	1	1 174,043 2 87,803 17,268 133,889 413,003						1.948
7/19 through 6/20	28,302,306	0	0 0 5 276,107 0 215,429 491,536						
7/20 through 6/21	25,936,233	0 0			367,268	0	376,832	744,100	2.869
7/21 through 6/22	27,308,248	2	492,004	2	84,357	604,597	79,311	1,260,269	4.615
7/22 through 6/23	26,343,101	1	95,920	4	363,614	142,362	429,833	1,031,729	3.917
5 YR. TOTAL	129,097,345	4	761,967	20	1,179,149	764,227	1,235,294	3,940,637	3.052
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	18%	1.5036	6	24%	1.	5488	3.052	2
Pure Premium Indicated	d by National Relativity	y 41% 1.0414		38%	1.2884		2.330	0	
Pure Premium Present	Present on Rate Level 41% 1.0160 38% 1.2353 2.25		2.25	1					
Pure Premium Derived	by Formula	1.1142 1.3307 2.445						5	

CLASS	SHEET METAL WOR	K - INSTALL	ATION & DRIVER	RS					
5535									
Industry Group	o: Contracting				CONVERTED	LOSSES			
Hazard C	Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	105,749,407	4	109,703	35	1,041,809	108,996	2,201,058	3,461,566	3.273
7/19 through 6/20	108,988,235	6	394,847	40	1,088,925	1,156,691	1,502,898	4,143,361	3.802
7/20 through 6/21	110,101,698	5	747,302	44	1,161,433	754,221	1,940,423	4,603,379	4.181
7/21 through 6/22	154,627,909	9	889,886	32	1,098,399	1,184,105	1,745,723	4,918,113	3.181
7/22 through 6/23	161,103,910	6	462,132	39	2,199,038	928,406	2,311,585	5,901,161	3.663
5 YR. TOTAL	640,571,159	30	2,603,870	190	6,589,604	4,132,419	9,701,687	23,027,580	3.595
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	47%	1.435	2	71%	2.	1597	3.59	5
Pure Premium Indicated	d by National Relativity	26% 1.4281		1	14%	2.2697		3.698	8
Pure Premium Present	Premium Present on Rate Level 27% 1.3885		15%	2.1455		3.534			
Pure Premium Derived	by Formula		1.4207 2.1730 3.594						4

CLASS	HEATING, VENTILAT	TION, AIR-CO	ONDITIONING AN	D REFRIGE	RATION				
5537	SYSTEMS-INSTALL	ATION, SERV	ICE AND REPAIL	R, SHOP, YA	RD & DRIVERS				
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	388,662,362	15	938,839	116	2,406,318	780,761	3,229,256	7,355,174	1.892
7/19 through 6/20	399,873,187	9	9 1,218,112 81 1,935,978 1,015,060 3,582,544 7,75					7,751,694	1.939
7/20 through 6/21	444,755,986	15	15 1,118,196		1,966,993	1,363,258	2,906,473	7,354,920	1.654
7/21 through 6/22	476,409,589	19	2,002,511	97	3,400,245	2,105,510	5,142,651	12,650,917	2.656
7/22 through 6/23	511,149,301	20	1,939,763	95	2,898,531	2,982,830	3,834,082	11,655,206	2.280
5 YR. TOTAL	2,220,850,425	78	7,217,421	488	12,608,065	8,247,419	18,695,006	46,767,911	2.106
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	69%	0.892	7	99%	1.	2132	2.10	6
Pure Premium Indicate	d by National Relativity	15%	0.911	1	0%	1.	1818	2.09	3
Pure Premium Present	on Rate Level	n Rate Level 16% 0.8780 1% 1.1914 2.06		2.069	9				
Pure Premium Derived	by Formula	•	0.8931 1.2130 2.1					2.10	6

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	I								11VL 1/1/2020
CLASS	ROOFING-ALL KIND	S & DRIVERS	S						
5551									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	90,633,308	7	594,932	48	1,288,190	1,345,485	2,708,955	5,937,562	6.551
7/19 through 6/20	88,882,777	11	896,988	46	1,941,694	2,220,925	3,002,681	8,062,288	9.071
7/20 through 6/21	86,048,800	10	1,020,927	42	2,261,871	1,091,060	2,708,859	7,082,717	8.231
7/21 through 6/22	97,450,813	14	1,362,732	47	2,174,790	2,418,438	3,900,621	9,856,581	10.115
7/22 through 6/23	112,129,460	10	1,631,732	46	2,012,932	2,511,538	3,563,545	9,719,747	8.668
5 YR. TOTAL	475,145,158	52	5,507,311	229	9,679,477	9,587,446	15,884,661	40,658,895	8.557
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	59%	3.196	2	100%	5.	3609	8.55	7
Pure Premium Indicated	emium Indicated by National Relativity 20% 2.5528		8	0%	0% 3.8013		6.35	4	
Pure Premium Present	ure Premium Present on Rate Level		21% 3.0257		0%	5.6719		8.698	
Pure Premium Derived	ure Premium Derived by Formula 3.0317			7	•	5.	3609	8.39	3

CLASS	CONTRACTORPRO	JECT MANA	GER, CONSTRU	CTION EXEC	CUTIVE, CONSTR	RUCTION MANAG	ER		
5606	OR CONSTRUCTION	SUPERINTE	NDENT						
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	599,278,686	5	229,794	42	1,819,907	342,027	2,175,826	4,567,554	0.762
7/19 through 6/20	642,986,060	4	192,151	43	1,532,643	134,843	2,569,358	4,428,995	0.689
7/20 through 6/21	715,323,467	9	9 502,026		1,591,736	664,880	2,303,895	5,062,537	0.708
7/21 through 6/22	820,696,623	8	817,883	37	833,474	1,158,439	1,330,589	4,140,385	0.505
7/22 through 6/23	904,166,594	4	596,281	41	1,357,957	461,739	1,776,543	4,192,520	0.464
5 YR. TOTAL	3,682,451,430	30	2,338,135	202	7,135,717	2,761,928	10,156,211	22,391,991	0.608
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	49%	0.257	3	75%	0.	3508	0.608	3
Pure Premium Indicated	d by National Relativity	y 25% 0.2116		6	12%	0.3147		0.526	6
Pure Premium Present	ure Premium Present on Rate Level 26% 0.		0.266	69 13%		0.4157		0.683	
Pure Premium Derived	by Formula		0.248	4		0.	3549	0.600	3

CLASS	CLEANER - DEBRIS	REMOVAL -	NEW CONSTRU	CTION					
5610									
Industry Group	: Contracting				CONVERTED	LOSSES			
Hazard G	Group: E	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	9,433,157	1	10,405	5	34,168	2,996	72,811	120,380	1.276
7/19 through 6/20	12,189,062	0	0	6	79,517	0	171,119	250,636	2.056
7/20 through 6/21	12,580,199	1	1 53,425		138,536	56,825	297,343	546,129	4.341
7/21 through 6/22	16,857,373	1	68,922	2	54,924	35,114	136,267	295,227	1.751
7/22 through 6/23	21,254,705	1	109,563	1	236,823	49,946	310,680	707,012	3.326
5 YR. TOTAL	72,314,496	4	242,315	19	543,968	144,881	988,220	1,919,384	2.654
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	13%	1.087	3	20%	1.	5669	2.654	1
Pure Premium Indicated	l by National Relativity	y 38% 0.9030)	40%	1.2366		2.140)
Pure Premium Present on Rate Level 49% 0.964		3	40%	1.	4855	2.450)		
Pure Premium Derived	oy Formula	0.9570			•	1.	4022	2.359	9

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	CARRENTRY CONS	ARPENTRY- CONSTRUCTION OF RESIDENTIAL DWELLINGS NOT EXCEEDING THREE									
			OF KESIDENTIAL	DWELLING	S NO! EXCEEDIN	NG INKEE					
5645	STORIES IN HEIGHT										
Industry Grou	p: Contracting				CONVERTED	LOSSES					
Hazard (Group: G	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL		
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM		
7/18 through 6/19	227,144,054	28	1,359,826	152	4,084,825	1,694,841	5,436,923	12,576,415	5.537		
7/19 through 6/20	243,804,301	21	1,286,274	133	3,017,685	2,189,057	5,627,514	12,120,530	4.971		
7/20 through 6/21	254,810,766	19	19 1,365,893		2,895,022	2,251,498	4,680,880	11,193,293	4.393		
7/21 through 6/22	284,403,249	20	1,494,658	146	3,408,838	1,128,403	6,249,612	12,281,511	4.318		
7/22 through 6/23	310,324,101	19	1,670,297	133	4,619,758	2,743,740	7,335,378	16,369,173	5.275		
5 YR. TOTAL	1,320,486,471	107	7,176,948	694	18,026,128	10,007,539	29,330,307	64,540,922	4.888		
			INDEMNITY			MEDICAL		TOTA	\L		
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*		
Indicated Pure Premiur	n	79%	1.908	6	100%	2.	9790	4.88	В		
Pure Premium Indicate	remium Indicated by National Relativity 10% 2.4559		9	0%	3.6150		6.07	1			
Pure Premium Present	ure Premium Present on Rate Level		11% 1.9315		0%	3.0079		4.939			
Pure Premium Derived	ure Premium Derived by Formula 1.9658			3		2.	9790	4.94	5		

CLASS	BUILDING RAISING	OR MOVING							
5703									
Industry Group	o: Contracting				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	84,725	0	0	0	0	0	0	0	0.000
7/19 through 6/20	221,974	0	0	0	0	0	0	0	0.000
7/20 through 6/21	99,030	0	0	0	0	0	0	0	0.000
7/21 through 6/22	89,619	0	0	0	0	0	0	0	0.000
7/22 through 6/23	330,364	0	0	1	24,406	0	17,003	41,409	12.534
5 YR. TOTAL	825,712	0	0	1	24,406	0	17,003	41,409	5.015
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	2%	2.955	8	4%	2.	0592	5.01	5
Pure Premium Indicated	by National Relativity	9% 2.7751			10%	5.3600		8.13	5
Pure Premium Present on Rate Level 89% 2.5872		2	86%	5.	8634	8.45	1		
Pure Premium Derived	by Formula		2.611	5		5.	6609	8.272	2

CLASS	SALVAGE OPERATI	ON-NO WRE	CKING OR ANY	STRUCTURA	AL OPERATIONS				
5705									
Industry Group	c: Contracting				CONVERTE	LOSSES			
Hazard G	Group: E	INDEM	NITY LIKELY	INDEMNIT	TY NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	66,598	0	0	0	0	0	0	0	0.000
7/19 through 6/20	231,449	0	0	0	0	0	0	0	0.000
7/20 through 6/21	268,075	0	0 0		0	0	0	0	0.000
7/21 through 6/22	145,390	0	0	0	0	0	0	0	0.000
7/22 through 6/23	56,461	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	767,973	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	2%	0.000	0	4%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	y 6% 1.8761		1	6%	2.0333		3.909	9
Pure Premium Present	Pure Premium Present on Rate Level 92%		3.224	3.2247 90%		6.2941		9.519	
Pure Premium Derived	by Formula	3.0793				5.	7867	8.866	6

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	SERUM, ANTI-TOXIN	OR VIRUS	MFG & DRIVERS					220	111/2020
5951									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES			AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	14,796,596	0	0	0	0	0	1,362	1,362	0.009
7/19 through 6/20	13,367,903	0	0	2	39,679	0	57,511	97,190	0.727
7/20 through 6/21	16,119,871	0	0	2	57,031	0	84,941	141,972	0.881
7/21 through 6/22	64,145,471	1	1,451	1	51,555	10,180	33,758	96,944	0.151
7/22 through 6/23	68,716,109	2	30,652	2	42,812	63,071	51,903	188,438	0.274
5 YR. TOTAL	177,145,950	3	32,103	7	191,077	73,251	229,475	525,906	0.297
			INDEMNITY			MEDICAL		TOTA	ıL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	7%	0.1260	0	12%	0.	.1709	0.29	7
Pure Premium Indicated	d by National Relativity	24% 0.1767		7	25%	0.2050		0.38	2
Pure Premium Present	re Premium Present on Rate Level 69% 0.1321		1	63%	0.	.2279	0.360)	
Pure Premium Derived	by Formula		0.1424			0.	.2153	0.35	3

CLASS	PILE DRIVING								
6003									
Industry Group	o: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	2,863,300	0	0	2	39,086	0	66,677	105,763	3.694
7/19 through 6/20	2,635,263	0	0	0	0	0	156	156	0.006
7/20 through 6/21	2,416,365	0	0 0		22,991	0	54,807	77,798	3.220
7/21 through 6/22	2,923,356	0	0	0	0	0	7,974	7,974	0.273
7/22 through 6/23	5,277,896	0	0	0	0	0	500	500	0.010
5 YR. TOTAL	16,116,180	0	0	3	62,077	0	130,114	192,191	1.193
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	7%	0.385	2	10%	0.	8073	1.193	3
Pure Premium Indicated	by National Relativity	ivity 21% 1.1632		2	23%	1.6761		2.839	9
Pure Premium Present	Pure Premium Present on Rate Level 72%		1.3560		67%	1.6789		3.035	
Pure Premium Derived	by Formula		1.247	6	•	1.	5911	2.839	9

CLASS	JETTY OR BREAKW	ATER CONS	TRUCTION-ALL	OPERATION	S TO COMPLETI	ON & DRIVERS						
6005												
Industry Grou	p: Contracting				CONVERTE	DLOSSES						
Hazard	Group: E	INDEM	MNITY LIKELY INDEMNIT		Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL			
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM			
7/18 through 6/19	120,073	0	0 0 0 0 0 0					0	0.000			
7/19 through 6/20	1,059,510	0	0	0	0	0	0	0	0.000			
7/20 through 6/21	1,456,935	0	0	0	0	0	0	0	0.000			
7/21 through 6/22	1,449,221	0	0	0	0	0	0	0	0.000			
7/22 through 6/23	2,838,628	1	58,083	0	0	66,499	0	124,582	4.389			
5 YR. TOTAL	6,924,367	1	58,083	0	0	66,499	0	124,582	1.799			
			INDEMNITY		,	MEDICAL		TOTA	\L			
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*			
ndicated Pure Premiur	n	4%	0.838	8	6%	0.	.9604	1.79	9			
Pure Premium Indicate	d by National Relativity	6%	0.586	6	6%	1.	.1050	1.69	2			
Pure Premium Present	Premium Present on Rate Level 90%		1.060	7	88%	1.	.2911	2.35	2			
ure Premium Derived	by Formula	1.0234 1.2601 2.28				4						

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	LEVEE CONSTRUCT	TION ALL OR	EDATIONS TO C	OMBI ETION	I & DDIVEDO			LITEO	11VE 1/1/2020
	LEVEE CONSTRUCT	ION-ALL OP	ERATIONS TO C	OWPLETION	4 & DRIVERS				
6045	0				00111/50755				1
Industry Grou	p: Contracting				CONVERTE	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,985,446	0	0	0	0	0	0	0	0.000
7/19 through 6/20	4,213,654	0	0	2	32,338	0	36,595	68,933	1.636
7/20 through 6/21	6,511,003	0	0	0	0	0	0	0	0.000
7/21 through 6/22	2,544,683	0	0	0	0	0	0	0	0.000
7/22 through 6/23	1,130,679	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	16,385,465	0	0	2	32,338	0	36,595	68,933	0.421
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	6%	0.197	4	8%	0.	2233	0.42	1
Pure Premium Indicated	d by National Relativity	5% 0.7303			5%	0.9596		1.690)
Pure Premium Present	re Premium Present on Rate Level 89% 1.0120		0	87% 1.10		1097	2.122	2	
Pure Premium Derived	by Formula	0.9490				1.	0313	1.980)

CLASS	DRILLING NOC & DR	RIVERS							
6204									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	14,673,278	1	71,388	6	105,042	109,135	144,549	430,114	2.931
7/19 through 6/20	14,129,452	2	357,727	7	84,402	385,438	232,734	1,060,301	7.504
7/20 through 6/21	17,531,953	0	0 0		188,925	0	287,005	475,930	2.715
7/21 through 6/22	19,137,835	0	0	5	159,567	0	252,713	412,280	2.154
7/22 through 6/23	18,432,819	0	0	5	236,444	0	248,906	485,350	2.633
5 YR. TOTAL	83,905,337	3	429,115	32	774,380	494,573	1,165,907	2,863,975	3.413
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	1	18%	1.434	3	25%	1.	9790	3.41	3
Pure Premium Indicated	d by National Relativity	nal Relativity 41% 1.5017		7	37%	1.8442		3.34	6
Pure Premium Present	ure Premium Present on Rate Level 41%		1.623	1.6230 38%		2.0349		3.658	
Pure Premium Derived	by Formula		1.539	3		1.	9504	3.49)

CLASS	OIL OR GAS WELL:	CEMENTING	& DRIVERS									
6206												
Industry Grou	p: Contracting				CONVERTED	LOSSES						
Hazard (Group: G	INDEMN	INITY LIKELY INDEMNIT		Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL			
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM			
7/18 through 6/19	1,214	0	0	0	0	0	0	0	0.000			
7/19 through 6/20	2,500	0	0	0	0	0	0	0	0.000			
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000			
7/21 through 6/22	19,916	0	0	0	0	0	0	0	0.000			
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000			
5 YR. TOTAL	23,630	0	0	0	0	0	0	0	0.000			
			INDEMNITY		•	MEDICAL		TOTA	Ĺ			
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*			
Indicated Pure Premiur	n	0%	0.000	0	0%	0.	0000	0.000)			
Pure Premium Indicate	d by National Relativity	29%	0.884	5	31%	1.	0218	1.906	3			
Pure Premium Present	e Premium Present on Rate Level 71% 0.6		0.694	3	69%	0.	7039	1.398	3			
Pure Premium Derived	Premium Derived by Formula 0.7495			-	0.	8024	1.552	2				

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	OIL OR GAS - WELL	- SPECIALT	Y TOOL & EQUIP	MENT LEAS	SING NOC - ALL E	EMPLOYEES		220	111/2020
6213	AND DRIVERS								
Industry Grou	p: Contracting				CONVERTE	LOSSES			
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,020,030	0	0	0	0	0	0	0	0.000
7/19 through 6/20	407,577	0	0	0	0	0	0	0	0.000
7/20 through 6/21	376,537	0	0	0	0	0	0	0	0.000
7/21 through 6/22	297,715	1	170,092	0	0	78,944	0	249,036	83.649
7/22 through 6/23	303,834	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	2,405,693	1	170,092	0	0	78,944	0	249,036	10.352
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	2%	7.070	4	2%	3.	2816	10.35	2
Pure Premium Indicate	d by National Relativity	23% 0.4924		4	25%	0.	6195	1.11	2
Pure Premium Present	Premium Present on Rate Level 75% 0.6090		0	73%	0.	6580	1.26	7	
Pure Premium Derived	by Formula	0.7114			•	0.	7008	1.41	2

CLASS	OIL OR GAS WELL:	PERFORATI	NG OF CASING-	ALL EMPLO	YEES & DRIVERS	}			
6214									
Industry Group	o: Contracting				CONVERTE	LOSSES			
Hazard 0	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	8% 0.3999		9	8%	0.3435		0.743	3
Pure Premium Present	ure Premium Present on Rate Level 92% 0.3989		9	92%	0.	4656	0.86	5	
Pure Premium Derived	by Formula		0.399	0	•	0.	4558	0.85	5

CLASS	OIL OR GAS - LEAS	E WORK NO	C - BY SPECIALI	ST CONTRA	CTOR & DRIVERS	S			
6216									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard	Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,592,265	0	0	0	0	0	0	0	0.000
7/19 through 6/20	2,591,713	0	0	0	0	0	0	0	0.000
7/20 through 6/21	2,260,175	0	0	0	0	0	416	416	0.018
7/21 through 6/22	855,206	0	0	0	0	0	0	0	0.000
7/22 through 6/23	365,384	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	7,664,743	0	0	0	0	0	416	416	0.005
			INDEMNITY			MEDICAL			Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
ndicated Pure Premiur	n	5%	0.000	0	6%	0.	.0054	0.00	5
Pure Premium Indicate	d by National Relativity	47%	1.311	1.3110 47% 1.293		1.2937		2.60	5
ure Premium Present	re Premium Present on Rate Level 48%		1.122	6	47%	1.	.1505	2.27	3
ure Premium Derived by Formula 1.1550			0		1.	.1491	2.30	1	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	T							LITEO	111/2020
CLASS	EXCAVATION & DRI	VERS							
6217									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: G	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	257,121,820	6	765,327	49	824,802	188,707	1,255,558	3,034,394	1.180
7/19 through 6/20	284,112,853	10	839,641	44	1,971,248	1,413,419	1,844,147	6,068,455	2.136
7/20 through 6/21	301,208,221	11	1,114,875	54	1,982,924	1,650,137	2,446,903	7,194,839	2.389
7/21 through 6/22	330,534,366	11	1,043,015	52	2,406,425	919,730	2,651,568	7,020,738	2.124
7/22 through 6/23	355,933,186	10	1,527,663	58	2,015,518	1,987,736	3,046,868	8,577,785	2.410
5 YR. TOTAL	1,528,910,446	48	5,290,521	257	9,200,917	6,159,729	11,245,044	31,896,211	2.086
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	58%	0.9478	3	78%	1.	1384	2.080	6
Pure Premium Indicated	d by National Relativity	21% 1.0009		9	11%	1.3464		2.34	7
Pure Premium Present on Rate Level 21% 0.9064		4	11% 1.0837		1.990				
Pure Premium Derived	by Formula		0.950	3		1.	1553	2.10	6

CLASS	IRRIGATION OR DRA	AINAGE SYS	TEM CONSTRUC	CTION & DRI	VERS				
6229									
Industry Group	o: Contracting				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	10,806,169	2	17,678	3	121,370	11,944	176,708	327,700	3.033
7/19 through 6/20	13,813,920	1	20,513	1	16,375	14,751	119,043	170,682	1.236
7/20 through 6/21	15,158,492	2	2 156,296		262,947	14,332	414,282	847,857	5.593
7/21 through 6/22	15,550,500	1	3,761	8	112,928	0	200,352	317,041	2.039
7/22 through 6/23	16,216,844	0	0	5	94,598	0	82,449	177,047	1.092
5 YR. TOTAL	71,545,925	6	198,248	21	608,218	41,027	992,834	1,840,327	2.572
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	14%	1.127	2	19%	1.	4450	2.57	2
Pure Premium Indicated	by National Relativity	43% 0.7607		7	40%	1.1726		1.93	3
Pure Premium Present	ure Premium Present on Rate Level 43% 1.1804		4	41%	1.	3828	2.56	3	
Pure Premium Derived	by Formula		0.992	5	•	1.	3105	2.30	3

CLASS	OIL OR GAS PIPELIN	NE CONSTRU	UCTION & DRIVE	RS					
6233									
Industry Group	: Contracting				CONVERTED	LOSSES			
Hazard G	Group: G	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	26,820,618	1	49,518	2	45,656	42,110	131,242	268,526	1.001
7/19 through 6/20	19,710,419	0	0	2	243	0	5,924	6,167	0.031
7/20 through 6/21	24,936,577	0	0	2	74,920	0	144,067	218,987	0.878
7/21 through 6/22	19,691,122	1	72,286	0	0	168,099	877	241,262	1.225
7/22 through 6/23	15,184,785	1	159,197	2	109,950	95,991	88,351	453,489	2.987
5 YR. TOTAL	106,343,521	3	281,001	8	230,769	306,200	370,461	1,188,431	1.118
			INDEMNITY		•	MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	12%	0.4812	2	16%	0.	6363	1.118	3
Pure Premium Indicated	l by National Relativity	34% 0.5256			36%	0.5932		1.119	9
Pure Premium Present	Pure Premium Present on Rate Level 54% 0.5298		3	48%	0.	6760	1.206	6	
Pure Premium Derived I	oy Formula		0.522	5	· · · · · · · · · · · · · · · · · · ·	0.	6398	1.162	2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	DRILLING OR REDR	ILLING OF O	IL OR GAS WEL	LS & INSTAI	LATION OF CAS	ing,			
6235	DRIVERS								
Industry Grou	p: Contracting				CONVERTE	LOSSES			
Hazard	Group: G	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	559,857	0	0	0	0	0	0	0	0.000
7/19 through 6/20	64,837	0	0	0	0	0	0	0	0.000
7/20 through 6/21	99,463	0	0	0	0	0	0	0	0.000
7/21 through 6/22	189,806	0	0	0	0	0	0	0	0.000
7/22 through 6/23	36,127	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	950,090	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	2%	0.000	0	2%	0.	0000	0.000)
Pure Premium Indicate	d by National Relativity	44% 1.4217		7	47%	1.	4634	2.88	5
Pure Premium Present	re Premium Present on Rate Level 54% 1.3083		3	51%	1.	4466	2.75	5	
Pure Premium Derived	Premium Derived by Formula 1.3320					1.	4256	2.758	3

CLASS	OIL OR GAS WELL:	INSTALLATI	ON OR RECOVE	RY OF CASI	NG & DRIVERS				
6236									
Industry Group	p: Contracting				CONVERTE	LOSSES			
Hazard (Group: E	INDEM	NITY LIKELY	INDEMNIT	TY NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0 0		0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	8% 1.0558		8	8%	1.1209		2.17	7
Pure Premium Present	Pure Premium Present on Rate Level 92% 1.3560		0	92%	1.3898		2.746	6	
Pure Premium Derived	by Formula	1.3320				1.	3683	2.700)

CLASS	OIL OR GAS WELL:	INSTRUMEN	T LOGGING OR	SURVEY WO	RK & DRIVERS				
6237									
Industry Group	o: Contracting				CONVERTE	LOSSES			
Hazard (Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	464,558	0	0	0	0	0	0	0	0.000
7/19 through 6/20	512,483	0	0	0	0	0	0	0	0.000
7/20 through 6/21	185,904	0	0	0	0	0	0	0	0.000
7/21 through 6/22	89,899	0	0	0	0	0	0	0	0.000
7/22 through 6/23	471,454	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	1,724,298	0	0	0	0	0	0	0	0.000
			INDEMNITY		,	MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	1%	0.000	0	2%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	16% 0.5311			18%	0.5319		1.063	3
Pure Premium Present	ure Premium Present on Rate Level 83% 0.4121		1	80%	0.	3928	0.80	5	
Pure Premium Derived	by Formula		0.427	0		0.	4100	0.837	7

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	TUNNELING-ALL OF	ERATIONS							111/2020
6251									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	13,019,419	3	48,365	2	40,330	42,864	60,238	191,797	1.473
7/19 through 6/20	10,757,389	0	0	4	457,965	0	88,426	546,391	5.079
7/20 through 6/21	6,829,588	1	21,154	2	70,111	0	53,254	144,519	2.116
7/21 through 6/22	5,476,866	0	0	1	18,434	0	22,471	40,905	0.747
7/22 through 6/23	8,405,622	0	0	3	106,328	0	165,340	271,668	3.232
5 YR. TOTAL	44,488,884	4	69,519	12	693,168	42,864	389,729	1,195,280	2.687
			INDEMNITY			MEDICAL		TOTA	AL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	11%	1.714	3	13%	0.	9724	2.68	7
Pure Premium Indicated	d by National Relativity	15% 2.3102			16%	3.3824		5.69	3
Pure Premium Present	ure Premium Present on Rate Level 74% 1.2068		3	71%	1.	0279	2.23	5	
Pure Premium Derived	by Formula		1.428	1		1.	3974	2.820	ô

CLASS	SHAFT SINKING-AL	L OPERATIO	NS						
6252									
Industry Grou	o: Contracting				CONVERTE	LOSSES			
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,042,107	0	0	2	188,247	0	197,008	385,255	18.866
7/19 through 6/20	905,599	0	0	0	0	0	5,050	5,050	0.558
7/20 through 6/21	624,761	0	0 0		0	0	0	0	0.000
7/21 through 6/22	986,261	0	0	0	0	0	0	0	0.000
7/22 through 6/23	1,084,158	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	5,642,886	0	0	2	188,247	0	202,058	390,305	6.917
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	١	4%	3.336	0	5%	3.	5807	6.917	7
Pure Premium Indicated	by National Relativity	14%	1.066	5	15%	1.0865		2.153	3
Pure Premium Present	ure Premium Present on Rate Level 82% 1.2951		1	80%	1.	2801	2.57	5	
Pure Premium Derived	by Formula		1.344	7	•	1.	3661	2.71	1

CLASS	SEWER CONSTRUC	TION-ALL OI	PERATIONS & D	RIVERS					
6306									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREI
7/18 through 6/19	53,872,882	4	603,577	13	478,185	860,811	400,268	2,342,841	4.349
7/19 through 6/20	51,555,835	2	48,932	13	622,389	97,103	853,364	1,621,788	3.146
7/20 through 6/21	58,646,921	1	74,755	17	727,064	52,153	790,325	1,644,297	2.804
7/21 through 6/22	56,466,228	1	34,654	12	240,350	0	359,478	634,482	1.124
7/22 through 6/23	55,697,330	1	65,775	6	307,940	58,771	502,859	935,345	1.679
5 YR. TOTAL	276,239,196	9	827,693	61	2,375,928	1,068,838	2,906,294	7,178,753	2.599
			INDEMNITY		-	MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
ndicated Pure Premiur	n	27%	1.159	7	40%	1.	4390	2.599	9
ure Premium Indicate	re Premium Indicated by National Relativity 36% 1.038		1.035	3	30%	1.4328		2.46	8
ure Premium Present on Rate Level 37%		37%	1.0820		30%	1.5394		2.621	
re Premium Derived by Formula 1.0862				2		1.	4673	2.55	4

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	GAS MAIN OR CON	NECTION CO	NSTRUCTION &	DRIVERS					
6319									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	66,881,232	1	27,606	10	245,073	14,952	489,211	776,842	1.162
7/19 through 6/20	74,447,029	1	104,331	12	352,580	163,595	709,359	1,329,865	1.786
7/20 through 6/21	84,604,233	2	307,321	7	65,508	152,643	119,349	644,821	0.762
7/21 through 6/22	95,406,170	1	25,438	13	468,781	11,931	482,442	988,592	1.036
7/22 through 6/23	103,558,620	0	0	7	335,053	0	764,225	1,099,278	1.062
5 YR. TOTAL	424,897,284	5	464,696	49	1,466,995	343,121	2,564,586	4,839,398	1.139
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	26%	0.454	6	38%	0.	6843	1.13	9
Pure Premium Indicated	d by National Relativity	ty 37% 0.6736		ô	31%	1.0103		1.684	4
Pure Premium Present	re Premium Present on Rate Level 37% 0.652		6	31%	0.	9043	1.55	7	
Pure Premium Derived	by Formula	0.6089				0.	8536	1.46	3

CLASS	CONDUIT CONSTRU	ICTION-FOR	CABLES OR WIF	RES-& DRIVE	RS				
6325									
Industry Group	o: Contracting				CONVERTED	LOSSES			
Hazard G	Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	70,972,130	1	389,550	12	188,794	212,367	607,173	1,397,884	1.970
7/19 through 6/20	81,027,183	2	27,707	11	142,611	35,371	385,848	591,537	0.730
7/20 through 6/21	87,718,429	0	0 0		342,402	0	554,058	896,460	1.022
7/21 through 6/22	108,456,556	3	179,186	13	293,093	249,046	800,809	1,522,134	1.404
7/22 through 6/23	115,046,031	4	284,131	15	422,888	229,408	727,512	1,663,939	1.446
5 YR. TOTAL	463,220,329	10	880,574	68	1,389,788	726,192	3,075,400	6,071,954	1.311
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	29%	0.490	1	42%	0.	8207	1.31	1
Pure Premium Indicated	by National Relativity	y 35% 0.8305		5	29%	1.1122		1.94	3
Pure Premium Present	ure Premium Present on Rate Level 36% 0.7176		3 29%		1.0399		1.758		
Pure Premium Derived	by Formula	0.6911			•	0.	9688	1.660	0

CLASS	FENCE INSTALLATION	ON AND REP	PAIR - METAL, VI	NYL, WOOD	OR PREFABRIC	ATED			
6400	CONCRETE PANEL	FENCE INST.	ALLED BY HAND)					
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	21,756,678	1	72,836	12	176,551	42,281	608,501	900,169	4.138
7/19 through 6/20	23,415,936	1	6,215	10	62,217	754	208,527	277,713	1.186
7/20 through 6/21	26,367,972	3	3 178,188		217,559	117,328	226,044	739,119	2.803
7/21 through 6/22	32,494,587	1	87,524	9	52,162	273,686	146,809	560,181	1.724
7/22 through 6/23	35,591,580	3	177,909	6	169,913	544,009	202,760	1,094,591	3.076
5 YR. TOTAL	139,626,753	9	522,672	49	678,402	978,058	1,392,641	3,571,773	2.558
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	18%	0.8602	2	28%	1.	6979	2.55	3
Pure Premium Indicated	d by National Relativity	41% 0.9089			36%	1.3357		2.24	5
Pure Premium Present	e Premium Present on Rate Level 41% 0.9764		4	36%	36% 1.5533		2.530		
Pure Premium Derived	by Formula	•	0.9278	3	•	1.	5155	2.44	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

21.122								220	111/2 1/1/2020
CLASS	POTATO CHIP, POP	CORN & SNA	ACK CHIP MFG. I	NOC					
6503									
Industry Group	: Manufacturing				CONVERTE	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	4,454,292	0	0	0	0	0	319	319	0.007
7/19 through 6/20	5,472,032	0	0	0	0	0	4,464	4,464	0.082
7/20 through 6/21	6,587,460	0	0	4	93,355	0	101,716	195,071	2.961
7/21 through 6/22	7,513,821	0	0	5	57,113	0	155,456	212,569	2.829
7/22 through 6/23	8,028,373	0	0	3	12,205	0	39,795	52,000	0.648
5 YR. TOTAL	32,055,978	0	0	12	162,673	0	301,750	464,423	1.449
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	7%	0.507	5	10%	0.	9413	1.449	9
Pure Premium Indicate	d by National Relativity	46% 0.5662		2	45%	0.8225		1.389	9
Pure Premium Present on Rate Level 47% 0.5502		2	45%	0.	8493	1.40	0		
Pure Premium Derived	by Formula	0.5546				0.	8464	1.40	1

CLASS	FOOD PRODUCTS N	IFG. NOC							
6504									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	451,369,328	20	354,094	110	1,318,962	268,522	2,707,552	4,649,130	1.030
7/19 through 6/20	478,508,651	13	895,140	117	2,349,277	364,110	4,213,969	7,822,496	1.635
7/20 through 6/21	531,228,177	19	19 615,115		1,532,864	961,360	4,219,025	7,328,364	1.380
7/21 through 6/22	630,773,298	12	554,058	133	2,482,954	170,496	4,494,044	7,701,552	1.221
7/22 through 6/23	646,830,227	26	1,400,234	123	2,546,744	1,329,540	5,323,986	10,600,504	1.639
5 YR. TOTAL	2,738,709,681	90	3,818,641	597	10,230,801	3,094,028	20,958,576	38,102,046	1.391
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	59%	0.5130	0	91%	0.	8782	1.39	1
Pure Premium Indicated	by National Relativity	20% 0.7447			4%	1.1204		1.86	5
Pure Premium Present	ure Premium Present on Rate Level 21% 0.5221		1	5% 0.8360		8360	1.358		
Pure Premium Derived	by Formula		0.5613	3		0.	8858	1.447	7

CLASS	BOAT BUILDING OR	REPAIR & D	RIVERS						
6834									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	97,590,911	2	16,471	31	313,165	3,424	719,823	1,052,883	1.079
7/19 through 6/20	88,308,508	1	60,030	21	169,637	3,848	486,932	720,447	0.816
7/20 through 6/21	105,653,522	5	5 319,253		428,578	406,787	839,622	1,994,240	1.888
7/21 through 6/22	131,712,988	6	173,844	40	607,187	120,795	1,045,454	1,947,280	1.478
7/22 through 6/23	115,749,525	7	396,676	40	596,196	323,026	1,002,957	2,318,855	2.003
5 YR. TOTAL	539,015,454	21	966,274	176	2,114,763	857,880	4,094,788	8,033,705	1.490
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	28%	0.571	6	43%	0.	9188	1.490)
Pure Premium Indicated	l by National Relativity	36% 0.6607		7	28%	0.9890		1.650)
Pure Premium Present on Rate Level 36% 0.5878		3	29% 0.9316		1.519				
Pure Premium Derived I	oy Formula		0.609	5	· · · · · · · · · · · · · · · · · · ·	0.	9422	1.552	2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	SHIP BUILDING-IRO	N OR STEEL	& DRIVERS - CO	VERAGE U	NDER STATE AC	T ONLY			111/2020
6835									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	AL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	0%	0.000	0	0%	0.	0000	0.000	0
Pure Premium Indicated	d by National Relativity	0.0000		0	0%	0.0000		0.000	D
Pure Premium Present	re Premium Present on Rate Level 100% 1.0168		8	100%	0.	9426	1.959	9	
Pure Premium Derived	by Formula	1.0168				0.	9426	1.959	9

CLASS	MARINA & DRIVERS								
6836									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard 0	Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	16,356,910	2	90,595	8	84,444	178,478	154,445	507,962	3.106
7/19 through 6/20	16,967,031	1	26,774	4	31,576	72,517	63,130	193,997	1.143
7/20 through 6/21	18,434,667	1	1 18,936		164,574	12,159	155,726	351,395	1.906
7/21 through 6/22	23,153,828	0	0	5	25,835	0	166,723	192,558	0.832
7/22 through 6/23	23,006,122	3	52,503	8	125,573	23,659	334,588	536,323	2.331
5 YR. TOTAL	97,918,558	7	188,808	32	432,002	286,813	874,612	1,782,235	1.820
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	13%	0.6340	0	20%	1.	1861	1.820)
Pure Premium Indicated	by National Relativity	43% 0.6356		6	40%	1.0423		1.678	3
Pure Premium Present	re Premium Present on Rate Level 44% 0.7270)	40%	1.	1267	1.85	1	
Pure Premium Derived	by Formula		0.675	6		1.	1048	1.78)

CLASS	SHIP REPAIR CONV	ERSION-ALL	OPERATIONS 8	R DRIVERS					
6882									
Industry Group	: Miscellaneous				CONVERTED	LOSSES			
Hazard	Group: F	INDEM	MNITY LIKELY INDEMNIT		Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	147,514	0	0	0	0	0	0	0	0.000
7/19 through 6/20	127,193	0	0	0	0	0	0	0	0.000
7/20 through 6/21	237,212	0	0	0	0	0	0	0	0.000
7/21 through 6/22	292,530	0	0	0	0	0	0	0	0.000
7/22 through 6/23	573,889	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	1,378,338	0	0	0	0	0	0	0	0.000
			INDEMNITY		•	MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	2% 0.0000		0	2%	0.	0000	0.000)
Pure Premium Indicate	d by National Relativity	8%	0.358	0	9%	0.	3892	0.747	7
Pure Premium Present	Premium Present on Rate Level 90% 0.811		0	89%	1.	1448	1.956	3	
Pure Premium Derived	nium Derived by Formula 0.7585			5		1.	0539	1.812	2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	PAINTING-SHIP HUL	LS							111/2020
6884									
Industry Group:	Miscellaneous				CONVERTE	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	45,770	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	45,770	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	0%	0.000	0	0%	0.	0000	0.000	0
Pure Premium Indicated	d by National Relativity	4% 1.0020		0	4%	0.7596		1.762	2
Pure Premium Present	re Premium Present on Rate Level 96% 1.9405		5	96%	1.	4235	3.364	4	
Pure Premium Derived	by Formula		1.903	0		1.	3969	3.300	0

CLASS	VESSELS-NOC-PRO	GRAM I							
7016 + +									
Industry Group:	Miscellaneous				CONVERTE	LOSSES			
Hazard G	Group: G	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	0% 0.0000		0	0%	0.0000		0.000)
Pure Premium Present	re Premium Present on Rate Level 100% 1.1284		4	100% 0.8229		1.951			
Pure Premium Derived	by Formula		1.128	4	•	0.	8229	1.95	1

CLASS	VESSELS-NOC-PRO	GRAM II-STA	ATE ACT WITH P	ROGRAM I A	AND PROGRAM II	USL DATA			
7024	ADDED FOR RATEM	IAKING							
Industry Group	: Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNITY NOT-LIKELY		MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	265,574	0	0	0	0	0	0	0	0.000
7/19 through 6/20	233,476	0	0	0	0	0	0	0	0.000
7/20 through 6/21	31,282	0	0	0	0	0	0	0	0.000
7/21 through 6/22	115,619	0	0	0	0	0	0	0	0.000
7/22 through 6/23	249,571	0	0	0	0	0	1,636	1,636	0.656
5 YR. TOTAL	895,522	0	0	0	0	0	1,636	1,636	0.183
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	2%	0.000	0	2%	0.	1827	0.183	3
Pure Premium Indicate	d by National Relativity	13%	2.100	2	13%	1.	2097	3.310)
Pure Premium Present	Premium Present on Rate Level 85% 1.2524		4	85%	0.	9124	2.16	5	
Pure Premium Derived	Premium Derived by Formula 1.3376			6		0.	9365	2.274	1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	1								1101 1/1/2020
CLASS	BOAT LIVERY-BOAT	S UNDER 1	5 TONS-PROGRA	AM I					
7038 + +									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: G	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	0%	0.000	0	0%	0.	0000	0.00)
Pure Premium Indicated	by National Relativity	0.0000			0%	0.0000		0.00)
Pure Premium Present	re Premium Present on Rate Level 100% 0.8929		9	100% 2.5733		3.466			
Pure Premium Derived	by Formula		0.892	9		2.	5733	3.460	6

CLASS	VESSELS-NOT SELF	-PROPELLE	D-PROGRAM I						
7046 + +									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	I by National Relativity	ity 0% 0.0000 0% 0.0000				0.000			
Pure Premium Present	on Rate Level	100%	3.444	7	100%	3.	5069	6.952	
Pure Premium Derived I	oy Formula		3.444	7		3.	5069	6.952	2

CLASS	VESSELS-NOC-PRO	GRAM II-USI	L ACT						
7047 + +									
Industry Group:	Miscellaneous				CONVERTE	LOSSES			
Hazard G	Group: G	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	y 0% 0.0000 0%			0%	0.	0000	0.000)
Pure Premium Present	on Rate Level	100%	2.194	4	100%	0.6811		2.876	6
Pure Premium Derived	by Formula	•	2.194	4		0.	6811	2.876	6

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	T								111/2 1/1/2020
CLASS	BOAT LIVERY-BOAT	S UNDER 1	TONS-PROGRA	M II-USL AC	T				
7050 + +									
Industry Group	: Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: G	INDEM	NITY LIKELY	INDEMNIT	TY NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	e Premium Indicated by National Relativity 0% 0.0000		0%	0.0000		0.000)		
Pure Premium Present	re Premium Present on Rate Level 100% 3.8932		2	100%	1.	4366	5.330)	
Pure Premium Derived	ure Premium Derived by Formula 3.8932					1.	4366	5.330)

CLASS	BOAT LIVERY-BOAT	S UNDER 15	TONS-PROGRA	M II-STATE	ACT WITH PROG	RAM I AND			
7090	PROGRAM II USL DA	ATA ADDED	FOR RATEMAKI	NG					
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	97,614	0	0 0 0 0 0 2,255						2.310
7/19 through 6/20	0	0							0.000
7/20 through 6/21	98,383	0	0	0	0	0	0	0	0.000
7/21 through 6/22	94,412	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	290,409	0	0	0	0	0	2,255	2,255	0.777
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	1%	0.000	0	2%	0.	7765	0.77	7
Pure Premium Indicated	d by National Relativity	8% 0.5719			8%	1.9565		2.528	3
Pure Premium Present	on Rate Level	91%	0.992	3	90%	2.	8580	3.850)
Pure Premium Derived	by Formula		0.948	7	•	2	7443	3.693	3

CLASS	VESSELS-NOT SELF	-PROPELLE	D-PROGRAM II-S	STATE ACT	WITH PROGRAM	I AND PROGRAM	М		
7098	II USL DATA ADDED	FOR RATE	MAKING						
Industry Group	: Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,000	0	0	0	0	0	0	0	0.000
7/19 through 6/20	1,000	0	0	0	0	0	0	0	0.000
7/20 through 6/21	1,000	0	0	0	0	0	0	0	0.000
7/21 through 6/22	1,000	0	0	0	0	0	0	0	0.000
7/22 through 6/23	1,000	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	5,000	0	0	0	0	0	0	0	0.000
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	0%	0.000	0	0%	6 0.3192 0.31			9
Pure Premium Present	on Rate Level	100%	3.826	7	100%	3.	8962	7.723	3
Pure Premium Derived	by Formula 3.8267 3.8962 7.72							7.723	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

01.100								220	111/2 1/1/2020
CLASS	VESSELS-NOT SELF	-PROPELLE	D-PROGRAM II-U	JSL ACT					
7099 + +									
Industry Group	: Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: G	INDEM	NITY LIKELY	INDEMNIT	TY NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	0%	0.000	0	0%	0.	0000	0.00	0
Pure Premium Indicated	Premium Indicated by National Relativity 0% 0.0000 0		0%	0.0000		0.000	D		
Pure Premium Present	re Premium Present on Rate Level 100% 5.7672		2	100%	5.	2694	11.03	37	
Pure Premium Derived	Pure Premium Derived by Formula 5.7672					5	2694	11.03	37

CLASS	RAILROAD OPERAT	ION: NOC-AI	LL EMPLOYEES	& DRIVERS					
7133									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	2,467,090	0	0 0 0 0 0 0 0						0.000
7/19 through 6/20	2,206,363	0	0 0 0 0 4,870 4,870						0.221
7/20 through 6/21	2,368,655	0	0	0	0	0	1,676	1,676	0.071
7/21 through 6/22	3,331,895	2	45,243	0	0	31,712	3,573	80,528	2.417
7/22 through 6/23	4,033,163	0	0	2	19,258	0	31,716	50,974	1.264
5 YR. TOTAL	14,407,166	2	45,243	2	19,258	31,712	41,835	138,048	0.958
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	5%	0.447	7	7%	0.	5105	0.958	В
Pure Premium Indicated	I by National Relativity	ivity 20% 0.6636 21% 0.9810 1.6				1.64	5		
Pure Premium Present	on Rate Level	75%	0.703	5	72%	1.	0493	1.75	3
Pure Premium Derived I	oy Formula		0.682	7		0.	9972	1.68	0

CLASS	TRUCKING NOC & D	RIVERS							
7219									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard 0	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	1,347,654,056	147	8,893,097	664	15,308,060	8,700,685	18,598,631	51,500,473	3.822
7/19 through 6/20	1,428,693,072	157	11,894,668	680	18,683,290	12,000,004	18,813,744	61,391,706	4.297
7/20 through 6/21	1,512,784,513	163	12,937,517	829	22,105,370	12,391,236	22,986,709	70,420,832	4.655
7/21 through 6/22	1,629,561,597	155	14,191,621	724	22,183,611	13,163,993	22,260,063	71,799,288	4.406
7/22 through 6/23	1,825,580,688	172	19,166,195	788	24,354,121	16,722,508	27,109,473	87,352,297	4.785
5 YR. TOTAL	7,744,273,926	794	67,083,098	3,685	102,634,452	62,978,426	109,768,620	342,464,596	4.422
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	100%	2.191	5	100%	2.	2306	4.422	2
Pure Premium Indicated	by National Relativity 0% 2.3646		6	0%	2.3071		4.672	2	
Pure Premium Present	on Rate Level	0%	2.162	7	0%	2.	2011	4.364	1
Pure Premium Derived	by Formula		2.191	5		2.	2306	4.422	2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	TRUCKING: OIL FIE	D EQUIPME	NT-ALL EMPLO	YEES & DRIN	/ERS				
7222									
Industry Group	: Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	130,996	0	0 0 0 0				0	0	0.000
7/19 through 6/20	0	0							0.000
7/20 through 6/21	51,240	0	0	0	0	0	0	0	0.000
7/21 through 6/22	40,830	0	0	0	0	0	0	0	0.000
7/22 through 6/23	224,677	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	447,743	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	2%	0.000	0	2%	0.	0000	0.000	0
Pure Premium Indicated	d by National Relativity	22%	2.385	3	23%	2.	4958	4.88	1
Pure Premium Present	on Rate Level	76%	2.356	2	75%	2.	0814	4.438	8
Pure Premium Derived	by Formula	2.3155 2.1351						4.45	1

CLASS	AUTOMOBILE TOWI	NG & DRIVE	RS						
7225									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	29,168,952	5	,					1,321,540	4.531
7/19 through 6/20	30,828,155	3	116,381	11	700,572	25,291	277,765	1,120,009	3.633
7/20 through 6/21	39,733,705	3	146,080	20	382,906	350,306	541,631	1,420,923	3.576
7/21 through 6/22	47,180,246	10	1,053,403	20	454,126	761,976	474,262	2,743,767	5.816
7/22 through 6/23	50,110,632	7	321,035	20	478,613	176,659	531,277	1,507,584	3.009
5 YR. TOTAL	197,021,690	28	1,806,832	86	2,424,241	1,468,907	2,413,843	8,113,823	4.118
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	36%	2.147	5	44%	1.	9707	4.118	3
Pure Premium Indicated	by National Relativity	32%	2.393	8	28%	2.	4736	4.867	7
Pure Premium Present	on Rate Level	32%	2.686	0	28%	2.	6226	5.309	
Pure Premium Derived	by Formula		2.398	6		2.	2940	4.693	3

CLASS 7230	TRUCKING: PARCE	L OR PACKA	PACKAGE DELIVERY-ALL EMPLOYEES & DRIVERS									
Industry Group:	Miscellaneous				CONVERTED	LOSSES						
Hazard C	Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL			
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM			
7/18 through 6/19	62,346,464	14						2,801,616	4.494			
7/19 through 6/20	82,900,838	20	407,549	91	628,841	328,501	1,457,912	2,822,803	3.405			
7/20 through 6/21	126,468,435	24	776,225	93	1,046,229	668,192	1,943,585	4,434,231	3.506			
7/21 through 6/22	7,407,756	2	275,909	6	667,052	39,241	231,847	1,214,049	16.389			
7/22 through 6/23	8,543,121	2	158,219	3	67,350	153,772	41,895	421,236	4.931			
5 YR. TOTAL	287,666,614	62	1,837,917	261	2,887,894	1,916,634	5,051,490	11,693,935	4.065			
			INDEMNITY		•	MEDICAL		TOTA	L			
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*			
Indicated Pure Premium	١	37%	1.642	3	53%	2.	4223	4.06	5			
Pure Premium Indicated	d by National Relativity 31% 2.7102 23% 2.7087		5.419	9								
Pure Premium Present	on Rate Level	32%	1.940	5	24%	2.	6408	4.58	1			
Pure Premium Derived by Formula 2.0690 2.5406						4.610	0					

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	MAIL PARCEL OR E	MAIL, PARCEL OR PACKAGE DELIVERY AND COURIER OR MESSENGER SERVICE									
7231	COMPANIES ALL			JOINIER OR I	ILOOLINGEN SEI	VIOL					
Industry Group	: Miscellaneous				CONVERTED	LOSSES					
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL		
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM		
7/18 through 6/19	63,978,181	22	549,930	74	1,092,279	451,843	1,446,720	3,540,772	5.534		
7/19 through 6/20	102,090,286	24	24 1,554,260 118 1,390,841 1,256,204 1,760,546 5,961,851						5.840		
7/20 through 6/21	128,039,637	27	1,137,489	154	1,723,717	1,524,338	2,432,309	6,817,853	5.325		
7/21 through 6/22	263,506,996	45	1,206,542	295	3,629,869	552,915	5,210,255	10,599,581	4.023		
7/22 through 6/23	271,788,417	49	2,023,289	299	3,676,900	2,344,662	5,939,493	13,984,344	5.145		
5 YR. TOTAL	829,403,517	167	6,471,510	940	11,513,606	6,129,962	16,789,323	40,904,401	4.932		
			INDEMNITY			MEDICAL		TOTA	\L		
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*		
Indicated Pure Premiur	n	71%	2.168	4	93%	2.	7633	4.93	2		
Pure Premium Indicate	d by National Relativity	vity 14% 2.7092 3% 2.7046 5.				5.414	4				
Pure Premium Present	on Rate Level	15%	2.497	5	4%	2.	8580	5.356			
Pure Premium Derived	remium Derived by Formula 2.2935 2.7653 5.059								9		

CLASS	TRUCKING: MAIL PA	ARCEL OR P	ACKAGE DELIVE	RY-UNDER	CONTRACT WITH	H THE U.S.			
7232	POSTAL SERVICE-A	LL EMPLOY	EES & DRIVERS						
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard 0	Group: F	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	27,109,765	3	24,642	24	461,474	39,295	576,982	1,102,393	4.066
7/19 through 6/20	25,783,135	4	4 291,934 30 531,316 311,624 806,756 1,941,630						7.531
7/20 through 6/21	26,085,874	10 1,046,535 6 37,027 644,790 68,384 1,796,736					6.888		
7/21 through 6/22	26,823,138	4	350,750	17	621,044	431,961	953,095	2,356,850	8.787
7/22 through 6/23	26,707,860	2	178,999	21	654,518	156,100	647,390	1,637,007	6.129
5 YR. TOTAL	132,509,772	23	1,892,860	98	2,305,379	1,583,770	3,052,607	8,834,616	6.667
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PR	REM.*
Indicated Pure Premium	1	31%	3.168	2	37%	3.	4989	6.667	7
Pure Premium Indicated	by National Relativity	34%	2.976	3	31%	2.	5830	5.559	9
Pure Premium Present	on Rate Level	35%	3.0300	0	32%	2.	8782	5.908	8
Pure Premium Derived	ture Premium Derived by Formula 3.0546 3.0163 6.071							1	

CLASS	DREDGING-ALL TYP	ES-PROGRA	AM I						
7333 + +									
Industry Group:	Miscellaneous				CONVERTE	LOSSES			
Hazard G	Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	y 0% 0.0000			0%	0.0000		0.000)
Pure Premium Present	Pure Premium Present on Rate Level 100% 0.8571			1	100% 0.6972		1.554	1.554	
Pure Premium Derived	by Formula	•	0.8571 0.6972 1.554						

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	DREDGING-ALL TYP	PES-PROGRA	AM II-STATE ACT	WITH PRO	GRAM I AND PRO	GRAM II USL		220	111/2020
7335	DATA ADDED FOR F	RATEMAKING	3						
Industry Group	: Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	3,610	0	0	0	0	0	0	0	0.000
7/19 through 6/20	9,759	0	0	0	0	0	0	0	0.000
7/20 through 6/21	10,524	0	0	0	0	0	0	0	0.000
7/21 through 6/22	147,007	0	0	0	0	0	0	0	0.000
7/22 through 6/23	78,903	0	0	1	102,498	0	243,159	345,657	438.078
5 YR. TOTAL	249,803	0	0	1	102,498	0	243,159	345,657	138.372
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	m	1%	41.031	5	1%	97	7.3402	138.3	72
Pure Premium Indicate	d by National Relativity	3%	0.283	0.2838 3% 0.5122 0.796				6	
Pure Premium Present	on Rate Level	96%	0.952	3	96%	0.	.7746	1.72	7
Pure Premium Derived	by Formula	1.3330 1.7324 3.065							5

CLASS	DREDGING-ALL TYP	PES-PROGRA	AM II-USL ACT						
7337 + +									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard C	Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	ity 0% 0.0000 0% 0.0000				0.000)		
Pure Premium Present	re Premium Present on Rate Level 100% 1.6364		4	100% 0.7565		2.393			
Pure Premium Derived	by Formula		1.6364 0.7565 2.393						

CLASS	FREIGHT HANDLING	NOC								
7360										
Industry Group:	Miscellaneous				CONVERTED	LOSSES				
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.	
7/18 through 6/19	19,464,348	0	0 0 11 106,610 0 145,542 252,152						1.295	
7/19 through 6/20	32,326,803	4	4 132,096 16 256,225 139,869 361,072						2.751	
7/20 through 6/21	34,955,978	4	164,181	22	692,846	131,263	689,946	1,678,236	4.801	
7/21 through 6/22	63,606,832	5	290,396	34	644,698	379,561	1,181,274	2,495,929	3.924	
7/22 through 6/23	67,472,626	8	341,572	28	604,759	195,081	714,144	1,855,556	2.750	
5 YR. TOTAL	217,826,587	21	928,245	111	2,305,138	845,774	3,091,978	7,171,135	3.292	
			INDEMNITY		•	MEDICAL		TOTA	L	
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*	
Indicated Pure Premium		27%	1.484	4	38%	1.	8077	3.292	2	
Pure Premium Indicated	by National Relativity	36% 1.3508 31%				1.7346		3.08	5	
Pure Premium Present on Rate Level 37% 1.4100			0	31%	6 1.8038		3.214			
Pure Premium Derived by	oy Formula		1.4088 1.7838 3.193							

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	TAXICAB CO.: ALL	OTHER EMPL	OYEES & DRIVE	RS				<u>-</u>	
7370									
Industry Group	: Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	16,989,901	8						3.099	
7/19 through 6/20	15,726,585	3	3 292,948 7 70,223 104,310 144,920 612,40						3.894
7/20 through 6/21	14,479,770	2	23,806	8	54,199	9,219	35,497	122,721	0.848
7/21 through 6/22	16,687,873	3	21,739	17	330,161	31,701	983,540	1,367,141	8.192
7/22 through 6/23	19,146,180	5	107,328	13	220,325	174,008	225,718	727,379	3.799
5 YR. TOTAL	83,030,309	21	533,579	59	742,168	597,858	1,482,486	3,356,091	4.042
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	16%	1.536	5	24%	2.	5055	4.042	2
Pure Premium Indicated	d by National Relativity	42% 1.4649 38%		1.	9304	3.39	5		
Pure Premium Present	re Premium Present on Rate Level 42% 1.3179		9	38%	1.9144		3.232		
Pure Premium Derived	by Formula		1.4146 2.0623 3.477						7

CLASS	DRIVERS, CHAUFFE	URS, MESSI	ENGERS AND TH	IEIR HELPER	RS NOC-COMME	RCIAL			
7380									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	558,156,009	78	4,220,442	338	5,774,086	4,718,948	8,839,749	23,553,225	4.220
7/19 through 6/20	552,368,826	84	84 5,242,149 288 5,786,501 5,949,712					26,567,500	4.810
7/20 through 6/21	594,948,250	63	3,286,062	337	6,336,718	3,690,121	9,503,250	22,816,151	3.835
7/21 through 6/22	638,144,127	65	3,047,820	326	7,125,227	3,375,390	9,310,660	22,859,097	3.582
7/22 through 6/23	698,685,997	67	5,225,943	317	7,931,782	4,814,075	10,155,181	28,126,981	4.026
5 YR. TOTAL	3,042,303,209	357	21,022,416	1,606	32,954,314	22,548,246	47,397,978	123,922,954	4.073
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	100%	1.7742	2	100%	2.	2991	4.073	3
Pure Premium Indicated	icated by National Relativity 0% 1.7420		0%	1.9675		3.710	D		
Pure Premium Present	Pure Premium Present on Rate Level 0% 1.7562		2	0%	2.3289		4.085		
Pure Premium Derived by Formula 1.7742 2.2991 4.073						3			

CLASS	BUS CO.: ALL OTHE	R EMPLOYE	ES & DRIVERS						
7382									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	123,124,785	43	464,553	123	1,462,759	622,973	3,111,655	5,661,940	4.599
7/19 through 6/20	103,357,384	39	1,041,178	77	879,599	1,468,640	1,925,794	5,315,211	5.143
7/20 through 6/21	80,222,287	19	377,028	37	511,043	244,700	701,494	1,834,265	2.287
7/21 through 6/22	165,379,668	42	865,966	97	903,005	941,980	2,012,704	4,723,655	2.856
7/22 through 6/23	149,760,267	50	1,752,975	63	822,151	2,093,085	1,634,729	6,302,940	4.209
5 YR. TOTAL	621,844,391	193	4,501,700	397	4,578,557	5,371,378	9,386,376	23,838,011	3.833
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	46%	1.4602	2	73%	2.	3732	3.833	3
Pure Premium Indicated	d by National Relativity	y 27% 1.3961			13%	1.7306		3.12	7
Pure Premium Present	ure Premium Present on Rate Level 27% 1.4162		2	14%	14% 2.3208		3.737		
Pure Premium Derived	by Formula		1.4310 2.2823 3.713						



EFFECTIVE 1/1/2026

CLASS	BEER OR ALE DEAL	ER-WHOLES	SALE & DRIVERS	3					
7390									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	35,710,055	8	268,585	42	660,622	179,852	733,995	1,843,054	5.161
7/19 through 6/20	34,256,276	12	222,908	43	561,599	113,172	722,013	1,619,692	4.728
7/20 through 6/21	39,319,614	7	264,453	42	560,208	274,963	686,234	1,785,858	4.542
7/21 through 6/22	52,080,174	8	340,006	34	441,625	219,842	837,591	1,839,064	3.531
7/22 through 6/23	49,384,156	0	0	34	531,223	0	729,946	1,261,169	2.554
5 YR. TOTAL	210,750,275	35	1,095,952	195	2,755,277	787,829	3,709,779	8,348,837	3.962
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	28%	1.8274	1	38%	2.	1341	3.96	2
Pure Premium Indicated	d by National Relativity	36%	1.3936	3	31%	1.	6957	3.089	9
Pure Premium Present	Pure Premium Present on Rate Level 36%		1.5605		31%	1.8369		3.397	
Pure Premium Derived	by Formula	•	1.575°	1	•	1.	9061	3.48	1

CLASS	DIVING, SALVAGE,	WRECKING-I	MARINE-PROGR	AM I					
7394 + +									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard C	Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	by National Relativity	0%	0.000	0.0000 0% 0.0000 0.0		0.000)		
Pure Premium Present	re Premium Present on Rate Level 100% 1.5319 100%		1.4225		2.954	1			
Pure Premium Derived	by Formula		1.5319 1.4225 2.9						1

CLASS	DIVING, SALVAGE, V	WRECKING-I	MARINE-PROGR	AM II-STATE	ACT WITH PRO	GRAM I AND			
7395	PROGRAM II USL DA	ATA ADDED	FOR RATEMAKI	NG					
Industry Group	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	140,670	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	1,353,667	0	0	0	0	0	6,501	6,501	0.480
5 YR. TOTAL	1,494,337	0	0	0	0	0	6,501	6,501	0.435
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	2%	0.000	0	3%	0.	4350	0.43	5
Pure Premium Indicated	d by National Relativity	ty 5% 1.9955 5% 1.5954				3.59	1		
Pure Premium Present	on Rate Level	93%	1.699	8	92%	1.	5794	3.279	9
Pure Premium Derived	by Formula	1.6806 1.5459 3.227							

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	DIVING, SALVAGE,	WRECKING-I	MARINE-PROGR	AM II-USL A	СТ				111/2020
7398 + +									
Industry Group	Miscellaneous				CONVERTE	LOSSES			
Hazard (Group: G	INDEMN	NITY LIKELY	INDEMNIT	TY NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	0	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	ıL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	0%	0.000	0	0%	0.	0000	0.000)
Pure Premium Indicated	cated by National Relativity 0% 0.0000		0	0%	0.0000		0.000)	
Pure Premium Present	e Premium Present on Rate Level 100% 2.9983		3	100%	1.	1790	4.17	7	
ure Premium Derived by Formula 2.9983				3		1.	1790	4.17	7

CLASS	AVIATION-AIR TRAF	FIC CONTRO	OLLERS UNDER	CONTRACT	WITH THE FAA				
7402									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	907,649	0	0	0	0	0	0	0	0.000
7/19 through 6/20	860,621	0	0	0	0	0	0	0	0.000
7/20 through 6/21	936,174	0	0 0		0	0	0	0	0.000
7/21 through 6/22	955,361	0	0	0	0	0	0	0	0.000
7/22 through 6/23	1,280,144	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	4,939,949	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	1%	0.000	0	1%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	4%	0.051	1	4%	0.	0744	0.126	
Pure Premium Present	e Premium Present on Rate Level 95% 0.0297		7	95%	0.	0312	0.06	1	
Pure Premium Derived by Formula 0.0303			3		0.	0326	0.063	3	

CLASS	AVIATION: ALL OTH	ER EMPLOY	EES & DRIVERS						
7403									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	222,565,365	15							2.578
7/19 through 6/20	200,800,900	8							1.866
7/20 through 6/21	201,352,063	19	964,466	120	2,025,745	748,353	2,719,247	6,457,811	3.207
7/21 through 6/22	227,922,144	21	1,192,510	159	3,253,741	714,754	3,926,523	9,087,528	3.987
7/22 through 6/23	254,172,021	13	997,975	156	3,172,034	586,447	4,047,119	8,803,575	3.464
5 YR. TOTAL	1,106,812,493	76	4,277,016	672	11,318,850	3,203,428	15,032,548	33,831,842	3.057
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	60%	1.409	1	81%	1.	6476	3.05	7
Pure Premium Indicated	re Premium Indicated by National Relativity 20% 1.0681				9%	1.2458		2.31	1
Pure Premium Present of	ure Premium Present on Rate Level 20% 1.3128		3	10% 1.6277		2.941			
Pure Premium Derived b	remium Derived by Formula 1.3216 1.6094 2.931						1		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	AVIATION: AIR CAR	RIER - SCHE	DULED, COMMU	TER OR SU	PPLEMENTAL - F	LYING CREW			
7405									
Industry Group	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	57,486,121	2	110,939	25	293,481	65,948	346,793	817,161	1.422
7/19 through 6/20	33,570,114	3	59,976	18	123,273	20,972	115,935	320,156	0.954
7/20 through 6/21	29,099,542	1	178,711	5	85,745	163,575	117,347	545,378	1.874
7/21 through 6/22	16,485,233	0	0	1	156,883	0	154,403	311,286	1.888
7/22 through 6/23	17,879,666	0	0	1	16,716	0	48,280	64,996	0.364
5 YR. TOTAL	154,520,676	6	349,626	50	676,098	250,495	782,758	2,058,977	1.333
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	13%	0.663	3	15%	0.	6687	1.33	3
Pure Premium Indicated	d by National Relativity	43%	0.3401 42% 0.2688 0.		0.609	9			
Pure Premium Present	on Rate Level	44%	0.4168	3	43%	43% 0.3752		0.792	
Pure Premium Derived by Formula 0.4159			9		0.	3745	0.79	0	

CLASS	AVIATION: STUNT F	LYING, RACI	ING, OR PARACI	HUTE JUMPI	ING FLYING CRE	W			
7420									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: G	INDEMN	NITY LIKELY	INDEMNIT	TY NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,018,407	0	0	0	0	0	0	0	0.000
7/19 through 6/20	1,283,063	0	0	2	591,224	0	77,740	668,964	52.138
7/20 through 6/21	1,649,402	0	0 0		0	0	0	0	0.000
7/21 through 6/22	1,739,290	0	0	1	91,711	0	156,128	247,839	14.249
7/22 through 6/23	2,095,687	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	7,785,849	0	0	3	682,935	0	233,868	916,803	11.775
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	9%	8.771	5	7%	3.	0038	11.77	5
Pure Premium Indicated	d by National Relativity	y 13% 4.0458 14% 2.7134		4.0458 14% 2.7134		2.7134		6.759	9
Pure Premium Present	e Premium Present on Rate Level 78% 3.9199		9	79% 1.7323		5.652			
Pure Premium Derived by Formula 4.3729			9		1.	9587	6.332	2	

CLASS	AVIATION - TRANSP	ORTATION	OF PERSONNEL	IN CONDUC	T OF EMPLOYER	'S BUSINESS -			
7421	FLYING CREW								
Industry Group	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	35,383,489	0	0	0	0	0	983	983	0.003
7/19 through 6/20	33,993,022	1	25,241	1	21,928	23,566	31,239	101,974	0.300
7/20 through 6/21	32,343,938	0	0	2	46,806	0	67,819	114,625	0.354
7/21 through 6/22	43,915,089	0	0	1	6,739	0	30,400	37,139	0.085
7/22 through 6/23	45,332,576	0	0	1	2,193	0	19,153	21,346	0.047
5 YR. TOTAL	190,968,114	1	25,241	5	77,666	23,566	149,594	276,067	0.145
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	9%	0.053	9	12%	0.	.0907	0.14	5
Pure Premium Indicated	d by National Relativity	/ 18% 0.2010		0	19%	0.2184		0.419	9
Pure Premium Present	Premium Present on Rate Level 73% 0.1628		8	69%	0.	.1921	0.35	5	
Pure Premium Derived	Premium Derived by Formula 0.1599					0.	.1849	0.34	5

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	AVIATION:NOC - OT	HER THAN H	IELICOPTERS - F	LYING CRE	w				
7422									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	10,035,748	0	0	0	0	0	0	0	0.000
7/19 through 6/20	15,522,453	0	0	0	0	0	0	0	0.000
7/20 through 6/21	17,240,360	0	0	3	17,262	0	10,459	27,721	0.161
7/21 through 6/22	19,913,743	1	10,193	0	0	9,213	1,478	20,884	0.105
7/22 through 6/23	20,142,435	0	0	0	0	0	281	281	0.001
5 YR. TOTAL	82,854,739	1	10,193	3	17,262	9,213	12,218	48,886	0.059
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	9%	0.033	1	10%	0.	0259	0.059	9
Pure Premium Indicated	d by National Relativity	22%	0.273	5	24%	0.	4057	0.679	
Pure Premium Present	on Rate Level	69%	0.390	1	66%	0.3511		0.74	1
Pure Premium Derived	re Premium Derived by Formula		0.3323			0.	3317	0.66	4

CLASS	AVIATION: HELICOF	TERS - FLYI	NG CREW						
7425									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	32,893,081	0	0	2	876	0	30,065	30,941	0.094
7/19 through 6/20	31,736,912	0	0	3	45,884	0	49,846	95,730	0.302
7/20 through 6/21	33,948,400	0	0	1	32,259	0	55,603	87,862	0.259
7/21 through 6/22	35,575,691	1	84,505	2	15,153	34,636	19,677	153,971	0.433
7/22 through 6/23	35,655,650	1	378,003	1	5,856	398,274	15,482	797,615	2.237
5 YR. TOTAL	169,809,734	2	462,508	9	100,028	432,910	170,673	1,166,119	0.687
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	16%	0.331	3	17%	0.	3554	0.68	7
Pure Premium Indicated	by National Relativity	32% 0.7041 34% 0.6049 1.3		1.309	9				
Pure Premium Present	um Present on Rate Level 52% 0.6001 49% 0.4467 1.04		1.04	7					
Pure Premium Derived	by Formula	0.5904 0.4850 1.07					5		

CLASS	AVIATION: AIR CHA	RTER OR All	R TAXI - FLYING	CREW					
7431									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	25,225,385	0	0	0	0	0	610	610	0.002
7/19 through 6/20	23,649,330	0	0	1	350	0	1,596	1,946	0.008
7/20 through 6/21	34,511,281	0	0	0	0	0	152	152	0.000
7/21 through 6/22	42,707,781	0	0	2	153,389	0	282,064	435,453	1.020
7/22 through 6/23	46,308,820	0	0	1	246	0	4,559	4,805	0.010
5 YR. TOTAL	172,402,597	0	0	4	153,985	0	288,981	442,966	0.257
			INDEMNITY		•	MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	12%	0.089	3	12%	0.	1676	0.25	7
Pure Premium Indicated	ted by National Relativity 26% 0.2838			8	27%	0.2379		0.522	2
Pure Premium Present of	ure Premium Present on Rate Level 62% 0.3174		4	61%	0.	2113	0.529	9	
Pure Premium Derived b	um Derived by Formula 0.2813 0.2132						0.49	5	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

								220	11VL 1/1/2020
CLASS	GAS COMPANY: GA	S CONATU	RAL GAS-LOCAI	L DISTRIBUT	TION & DRIVERS				
7502									
Industry Group:	: Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	14,694,506	0	0	0	0	0	13,838	13,838	0.094
7/19 through 6/20	13,473,512	0	0	0	0	0	4,029	4,029	0.030
7/20 through 6/21	13,576,336	0	0	0	0	0	6,026	6,026	0.044
7/21 through 6/22	14,782,321	2	121,596	1	27,099	219,133	51,510	419,338	2.837
7/22 through 6/23	14,985,577	0	0	1	6,635	0	91,197	97,832	0.653
5 YR. TOTAL	71,512,252	2	121,596	2	33,734	219,133	166,600	541,063	0.757
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	10%	0.2172	2	14%	0.	5394	0.75	7
Pure Premium Indicated	d by National Relativity	42% 0.7136			43%	0.8418		1.555	5
Pure Premium Present	re Premium Present on Rate Level 48% 0.5202		2	43%	0.	7062	1.226	3	
Pure Premium Derived	ure Premium Derived by Formula 0.5711					0.	7412	1.312	2

CLASS	OIL OR GAS PIPELII	NE OPERATI	ON & DRIVERS						
7515									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	37,616,025	1	9,231	4	40,573	0	69,372	119,176	0.317
7/19 through 6/20	33,155,593	0	0	1	22,671	0	50,780	73,451	0.222
7/20 through 6/21	35,579,732	1	780	1	102,233	0	178,314	281,327	0.791
7/21 through 6/22	36,253,326	0	0	0	0	0	13,523	13,523	0.037
7/22 through 6/23	35,853,610	0	0	1	746	0	29,924	30,670	0.086
5 YR. TOTAL	178,458,286	2	10,011	7	166,223	0	341,913	518,147	0.290
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	11%	0.098	8	15%	0.	1916	0.29)
Pure Premium Indicated	by National Relativity	ivity 33% 0.2402 36% 0.3058 0.54				3			
Pure Premium Present	on Rate Level	56%	0.286	7	49%	0.	3420	0.629	9
Pure Premium Derived	by Formula		0.2507 0.3064 0.557						7

CLASS	WATERWORKS OPE	RATION & D	RIVERS						
7520									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard 0	Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	100,150,765	12	581,168	26	291,600	771,217	829,999	2,473,984	2.470
7/19 through 6/20	106,479,087	5	245,861	27	463,854	42,386	702,979	1,455,080	1.367
7/20 through 6/21	114,624,172	6	260,312	25	606,696	136,046	874,257	1,877,311	1.638
7/21 through 6/22	126,030,554	6	225,538	20	367,316	153,905	719,607	1,466,366	1.164
7/22 through 6/23	137,464,281	4	298,601	35	894,977	122,240	1,322,354	2,638,172	1.919
5 YR. TOTAL	584,748,859	33	1,611,480	133	2,624,443	1,225,794	4,449,196	9,910,913	1.695
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	32%	0.724	4	47%	0.	9705	1.69	5
Pure Premium Indicated	by National Relativity	Relativity 34% 0.6741		1	26%	0.9446		1.619	9
Pure Premium Present	re Premium Present on Rate Level 34% 0.7322		2	27% 1.0110		0110	1.743		
Pure Premium Derived	ure Premium Derived by Formula 0.7100 0.9747					9747	1.68	5	



EFFECTIVE 1/1/2026

CLASS	ELECTRIC LIGHT OF	R POWER LIN	NE CONSTRUCTI	ON & DRIVE	RS				
7538									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: G	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	102,254,030	8	362,016	22	594,612	390,793	791,390	2,138,811	2.092
7/19 through 6/20	143,065,913	1	16,749	14	340,057	5,938	737,879	1,100,623	0.769
7/20 through 6/21	206,187,498	4	115,445	21	1,155,421	157,954	903,314	2,332,134	1.131
7/21 through 6/22	201,152,595	4	347,986	19	627,157	264,121	1,749,647	2,988,911	1.486
7/22 through 6/23	198,340,242	5	182,535	16	625,458	243,504	1,260,901	2,312,398	1.166
5 YR. TOTAL	851,000,278	22	1,024,731	92	3,342,705	1,062,310	5,443,131	10,872,877	1.278
			INDEMNITY		MEDICAL			TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	37%	0.5132	2	55%	0.	7644	1.27	В
Pure Premium Indicated	remium Indicated by National Relativity 31% 0.5713		22%	0.8826		1.45	4		
Pure Premium Present	Pure Premium Present on Rate Level 32%		0.6567		23%	0.9501		1.607	
Pure Premium Derived	ure Premium Derived by Formula		0.577	1	•	0.	8331	1.410	0

CLASS	ELECTRIC LIGHT OF	R POWER CO). NOC-ALL EMP	LOYEES & D	RIVERS				
7539									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	79,773,003	3	66,923	11	279,548	77,072	503,059	926,602	1.162
7/19 through 6/20	71,926,186	1	28,703	6	332,490	39,865	409,745	810,803	1.127
7/20 through 6/21	76,691,789	1	13,543	6	246,831	15,638	354,590	630,602	0.822
7/21 through 6/22	72,948,981	2	130,715	10	363,075	243,982	526,152	1,263,924	1.733
7/22 through 6/23	73,737,978	0	0	5	125,773	0	195,937	321,710	0.436
5 YR. TOTAL	375,077,937	7	239,884	38	1,347,717	376,557	1,989,483	3,953,641	1.054
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	20%	0.423	3	29%	0.	6308	1.054	4
Pure Premium Indicated	by National Relativity	40%	0.417	3	35%	0.	0.5491 0.9		6
Pure Premium Present	remium Present on Rate Level 40% 0.4362 36% 0.6177		1.054	4					
Pure Premium Derived	by Formula	0.4261 0.5975 1.024						4	

CLASS	ELECTRIC LIGHT OF	R POWER CO	OPERATIVE-RE	A PROJECT	ONLY-ALL EMP	LOYEES &			
7540	DRIVERS								
Industry Group	: Miscellaneous				CONVERTE	DLOSSES			
Hazard (Group: G	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	0	0	0	0	0	0	0	0	0.000
7/19 through 6/20	0	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	254,072	0	0	0	0	0	0	0	0.000
7/22 through 6/23	95,117	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	349,189	0	0	0	0	0	0	0	0.000
			INDEMNITY		,	MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	1%	0.000	0	1%	0.	0000	0.000)
Pure Premium Indicate	d by National Relativity	49%	0.7945 49% 1.2068		2.00	1			
Pure Premium Present	on Rate Level	50%	0.763	9	50%	1.	1207	1.88	5
Pure Premium Derived	by Formula		0.771	3		1.	1517	1.923	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	SEWAGE DISPOSAL	PLANT OPE	RATION & DRIV	ERS					111/2020
7580									
Industry Group	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	34,629,728	0	0	4	111,204	0	315,095	426,299	1.231
7/19 through 6/20	35,529,285	0	0	6	122,308	0	391,910	514,218	1.447
7/20 through 6/21	39,756,810	2	58,722	7	101,154	14,867	261,951	436,694	1.098
7/21 through 6/22	42,711,013	2	183,442	11	111,075	516,943	186,603	998,063	2.337
7/22 through 6/23	45,168,335	3	305,495	8	278,789	251,453	479,075	1,314,812	2.911
5 YR. TOTAL	197,795,171	7	547,659	36	724,530	783,263	1,634,634	3,690,086	1.866
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	18%	0.643	2	26%	1.	2224	1.860	6
Pure Premium Indicated	d by National Relativity	41% 0.6307 37%		0.	9303	1.56	1		
Pure Premium Present	on Rate Level	41%	0.6748	3	37%	0.	9668	1.642	
Pure Premium Derived	by Formula		0.6510 1.0198 1.671						1

CLASS	GARBAGE WORKS								
7590									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	13,098,862	2	27,592	1	60,434	75,251	75,626	238,903	1.824
7/19 through 6/20	15,013,042	0	0	1	5,322	0	37,047	42,369	0.282
7/20 through 6/21	11,812,193	0	0	2	82,398	0	181,652	264,050	2.235
7/21 through 6/22	11,315,030	0	0	4	235,322	0	218,782	454,104	4.013
7/22 through 6/23	10,422,730	0	0	0	0	0	205	205	0.002
5 YR. TOTAL	61,661,857	2	27,592	8	383,476	75,251	513,312	999,631	1.621
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	12%	0.666	6	17%	0.	9545	1.62	1
Pure Premium Indicated	by National Relativity	40%	0.874	4	41%	1.	2598	2.134	1
Pure Premium Present	on Rate Level	48%	0.907	3	42%	1.	3219	2.229	9
Pure Premium Derived	by Formula		0.8653 1.2340 2.099						9

CLASS	TELECOMMUNICAT	IONS CO C	ABLE TV OR SA	TELLITE - AI	LL OTHER EMPL	OYEES &			
7600	DRIVERS								
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	325,176,127	19	1,065,254	142	2,475,008	1,549,028	3,112,849	8,202,139	2.522
7/19 through 6/20	312,104,987	14	773,381	106	1,513,431	590,685	2,137,273	5,014,770	1.607
7/20 through 6/21	314,265,925	20	1,847,713	102	2,932,508	1,179,833	2,787,473	8,747,527	2.784
7/21 through 6/22	345,560,374	13	1,481,792	108	3,068,344	1,675,303	3,810,307	10,035,746	2.904
7/22 through 6/23	334,794,330	17	987,353	72	1,988,433	744,257	2,779,218	6,499,261	1.941
5 YR. TOTAL	1,631,901,743	83	6,155,493	530	11,977,724	5,739,106	14,627,120	38,499,443	2.359
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	70%	1.1112	2	89%	1.	2480	2.359	9
Pure Premium Indicated	re Premium Indicated by National Relativity 15% 1.3603		3	5%	1.3831		2.74	3	
Pure Premium Present	ure Premium Present on Rate Level 15% 1.217		1.217	5	6%	1.	3289	2.54	6
Pure Premium Derived	Pure Premium Derived by Formula 1.1645 1.2596 2.424							1	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	T							LITEO	11VE 1/1/2020
CLASS	BURGLAR AND FIRE	E ALARM INS	STALLATION OR	REPAIR & D	RIVERS				
7605									
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	101,867,906	3							1.090
7/19 through 6/20	101,885,755	9	9 373,307 15 272,138 361,772 373,482 1,380,699						
7/20 through 6/21	99,763,598	3	69,121	18	438,537	161,902	591,016	1,260,576	1.264
7/21 through 6/22	124,145,560	2	175,270	15	308,488	245,923	501,065	1,230,746	0.991
7/22 through 6/23	128,105,736	6	371,777	15	1,185,043	469,401	764,065	2,790,286	2.178
5 YR. TOTAL	555,768,555	23	1,068,769	79	2,688,693	1,279,946	2,734,973	7,772,381	1.399
			INDEMNITY			MEDICAL		TOTA	ıL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	26%	0.676	1	37%	0.	7224	1.39	9
Pure Premium Indicated	d by National Relativity	37% 0.5475			31%	0.7780		1.320	6
Pure Premium Present	re Premium Present on Rate Level 37% 0.4943		3	32%	0.6710		1.165		
Pure Premium Derived	by Formula	0.5613 0.7232 1.285						5	

CLASS	RADIO OR TELEVISI	ON BROADO	CASTING STATIC	N-ALL EMP	LOYEES & CLER	ICAL, DRIVERS			
7610									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	266,777,377	2	419,280	9	92,389	46,879	298,501	857,049	0.321
7/19 through 6/20	331,224,079	1	4,787	10	148,257	3,964	299,898	456,906	0.138
7/20 through 6/21	282,428,868	0	0	7	257,173	0	782,929	1,040,102	0.368
7/21 through 6/22	322,502,812	1	115,212	10	169,183	114,382	267,097	665,874	0.207
7/22 through 6/23	313,210,348	2	15,994	9	171,757	38,307	358,707	584,765	0.187
5 YR. TOTAL	1,516,143,484	6	555,273	45	838,759	203,532	2,007,132	3,604,696	0.238
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	1	22%	0.0919	9	30%	0.	1458	0.23	3
Pure Premium Indicated	by National Relativity	39%	0.1769	9	35%	0.	0.2118 0.3		9
Pure Premium Present	mium Present on Rate Level 39% 0.1281 35% 0.1662		0.294						
Pure Premium Derived	by Formula	Formula 0.1392 0.1760					1760	0.31	5

CLASS	AMBULANCE SERV	ICE COMPAN	IIES AND EMS (E	MERGENCY	MEDICAL SERV	ICE) PROVIDERS	3		
7705	& DRIVERS								
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	129,247,185	5	275,649	54	558,854	224,264	939,081	1,997,848	1.546
7/19 through 6/20	132,200,128	11	596,248	61	726,977	1,159,210	1,309,406	3,791,841	2.868
7/20 through 6/21	141,929,856	11	723,478	69	869,613	948,537	1,327,026	3,868,654	2.726
7/21 through 6/22	156,992,539	22	1,417,355	63	1,366,273	858,369	2,000,160	5,642,157	3.594
7/22 through 6/23	166,458,908	16	1,073,001	54	1,403,432	774,047	2,519,091	5,769,571	3.466
5 YR. TOTAL	726,828,616	65	4,085,731	301	4,925,149	3,964,427	8,094,764	21,070,071	2.899
			INDEMNITY		·	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	48%	1.239	8	65%	1.	6592	2.899	9
Pure Premium Indicated	ium Indicated by National Relativity 26% 1.5730 17% 1.9551		9551	3.52	8				
Pure Premium Present	emium Present on Rate Level 26% 1.3230 18% 1.5774 2.		2.90	0					
Pure Premium Derived	ure Premium Derived by Formula 1.3481 1.6948 3.043							3	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	FIREFIGHTERS & DI	RIVERS							
7710 + +									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	131,933,228	8	538,799	99	1,756,389	325,328	2,432,536	5,053,052	3.830
7/19 through 6/20	143,234,485	10	1,051,927	74	1,226,127	693,802	2,047,371	5,019,227	3.504
7/20 through 6/21	161,648,344	18	1,580,430	89	2,682,476	673,389	3,342,111	8,278,406	5.121
7/21 through 6/22	200,141,830	14	837,100	85	2,229,147	875,524	2,794,530	6,736,301	3.366
7/22 through 6/23	216,830,895	12	1,366,075	85	3,236,112	767,767	3,203,493	8,573,447	3.954
5 YR. TOTAL	853,788,782	62	5,374,331	432	11,130,251	3,335,810	13,820,041	33,660,433	3.943
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	58%	1.933	1	81%	2.	0094	3.94	3
Pure Premium Indicated	d by National Relativity	l Relativity 21% 1.3026		6	9%	1.7937		3.09	6
Pure Premium Present	re Premium Present on Rate Level 21% 1.6292		2	10% 2.1015		3.731			
Pure Premium Derived	by Formula		1.7369 1.9992 3.736						ô

CLASS	FIREFIGHTERS & DI	RIVERS - VO	LUNTEER						
7711 + +									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: F	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	14,790,484	3	195,035	20	105,942	931,560	964,954	2,197,491	14.857
7/19 through 6/20	15,216,475	2	77,249	22	158,070	757,979	742,225	1,735,523	11.406
7/20 through 6/21	15,276,348	2	4,907	22	210,663	50,227	786,807	1,052,604	6.890
7/21 through 6/22	15,374,871	5	224,705	24	837,623	918,835	807,575	2,788,738	18.138
7/22 through 6/23	15,743,399	2	36,609	23	182,303	67,587	834,261	1,120,760	7.119
5 YR. TOTAL	76,401,577	14	538,505	111	1,494,601	2,726,188	4,135,822	8,895,116	11.643
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PR	REM.*
Indicated Pure Premium	1	17%	2.661	1	24%	8.	9815	11.64	3
Pure Premium Indicated	Premium Indicated by National Relativity 0% 0.0000 0% 0.0000		0.000)					
Pure Premium Present	on Rate Level	83%	1.6292	2	76%	2.	1015	3.73	1
Pure Premium Derived by Formula 1.8046						3.	7527	5.557	7

CLASS	POLICE OFFICERS 8	& DRIVERS							
7720									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	360,580,885	36	929,120	120	1,580,939	1,056,701	2,606,530	6,173,290	1.712
7/19 through 6/20	470,581,898	24	1,056,328	115	3,179,917	863,778	4,435,368	9,535,391	2.026
7/20 through 6/21	536,938,359	41	2,321,926	126	3,446,942	3,081,781	5,010,492	13,861,141	2.582
7/21 through 6/22	522,769,551	28	1,340,959	144	3,266,968	1,459,041	5,273,359	11,340,327	2.169
7/22 through 6/23	614,574,082	44	3,572,816	125	2,967,410	2,868,343	4,956,495	14,365,064	2.337
5 YR. TOTAL	2,505,444,775	173	9,221,149	630	14,442,176	9,329,644	22,282,244	55,275,213	2.206
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ì	74%	0.944	5	100%	1.	2617	2.20	6
Pure Premium Indicated	by National Relativity	onal Relativity 13% 0.7920		0	0%	1.1509		1.94	3
Pure Premium Present	ure Premium Present on Rate Level 13% 0.9001		1	0%	1.	2786	2.179	9	
Pure Premium Derived	by Formula	•	0.9189 1.2617						1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	RAILROAD CONSTR	UCTION: LA	YING OR RELAY	ING OF TRA	CKS OR MAINTE	NANCE OF WAY		220	111/2020
7855	BY CONTRACTOR-N	IO WORK ON	I ELEVATED RAI	LROADS-&	DRIVERS				
Industry Grou	p: Contracting				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	35,985,690	0	0 0 3 72,965 0 271,25					344,220	0.957
7/19 through 6/20	32,468,851	0	0 0 9 317,151 0 521,368 838,519						2.583
7/20 through 6/21	37,053,141	1	29,864	5	329,013	10,978	615,765	985,620	2.660
7/21 through 6/22	41,023,162	1	37,235	5	100,449	18,340	382,697	538,721	1.313
7/22 through 6/23	45,606,345	4	167,051	5	238,035	109,374	435,846	950,306	2.084
5 YR. TOTAL	192,137,189	6	234,150	27	1,057,613	138,692	2,226,931	3,657,386	1.904
			INDEMNITY			MEDICAL		TOTA	ıL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	19%	0.6723	3	28%	1.	2312	1.904	1
Pure Premium Indicate	d by National Relativity	26%	26% 0.7351 28% 1.1007 1.8		1.836	3			
Pure Premium Present	on Rate Level	55%	0.8019	9	44%	1.	1366	1.939	9
Pure Premium Derived by Formula 0.7599 1.1530 1.913						3			

CLASS	STORE: FLORIST &	DRIVERS							
8001									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	40,316,370	0	0	9	101,706	0	189,875	291,581	0.723
7/19 through 6/20	36,739,468	0	0	8	162,873	0	523,157	686,030	1.867
7/20 through 6/21	40,928,261	2	56,557	12	120,355	44,898	346,396	568,206	1.388
7/21 through 6/22	44,487,648	2	79,339	11	109,253	85,212	285,473	559,277	1.257
7/22 through 6/23	45,015,846	2	70,572	7	128,885	115,899	220,197	535,553	1.190
5 YR. TOTAL	207,487,593	6	206,468	47	623,072	246,009	1,565,098	2,640,647	1.273
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	15%	0.3998	8	26%	0.	8729	1.27	3
Pure Premium Indicated	d by National Relativity	tivity 42% 0.5261 37% 0.9463 1.47		1.47	2				
Pure Premium Present	Premium Present on Rate Level 43% 0.4615 37% 0.8688		1.33)					
Pure Premium Derived	by Formula	0.4794 0.8985 1.378						3	

CLASS	AUTOMOBILE RENT	AL CO.: ALL	OTHER EMPLO	YEES & COL	INTER PERSONN	IEL, DRIVERS			
8002									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	71,553,696	6	112,979	25	291,873	227,980	491,131	1,123,963	1.571
7/19 through 6/20	71,802,373	8	150,288	11	106,281	292,495	388,570	937,634	1.306
7/20 through 6/21	65,061,543	8	94,026	17	131,989	190,867	204,493	621,375	0.955
7/21 through 6/22	75,766,025	4	58,170	23	240,520	65,963	628,420	993,073	1.311
7/22 through 6/23	87,130,759	9	358,279	11	73,896	154,698	174,175	761,048	0.873
5 YR. TOTAL	371,314,396	35	773,742	87	844,559	932,003	1,886,789	4,437,093	1.195
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	20%	0.435	3	34%	0.	7591	1.19	5
Pure Premium Indicated	emium Indicated by National Relativity 40% 0.4907		33%	0.8550		1.346	6		
Pure Premium Present	on Rate Level	40%	0.451	4	33%	0.8389		1.290	
Pure Premium Derived by Formula 0.4640 0.817					8171	1.28	1		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	GASOLINE STATION	: SELF-SER	VICE AND GROC	ERY - RETA	IL			220	111/2020
8006									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	286,254,605	18	1,010,527	83	519,434	740,763	1,666,316	3,937,040	1.375
7/19 through 6/20	303,400,857	15	557,256	87	393,231	531,573	1,446,090	2,928,150	0.965
7/20 through 6/21	346,642,179	9	277,655	92	638,056	370,034	1,655,340	2,941,085	0.849
7/21 through 6/22	425,613,107	13	336,739	108	632,844	911,577	1,613,030	3,494,190	0.821
7/22 through 6/23	331,732,485	17	622,673	59	787,431	638,404	1,553,104	3,601,612	1.086
5 YR. TOTAL	1,693,643,233	72	2,804,850	429	2,970,996	3,192,351	7,933,880	16,902,077	0.998
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	40%	0.3410	0	66%	0.	6569	0.998	3
Pure Premium Indicated	n Indicated by National Relativity 30% 0.4659 17% 0.6950		1.16	1					
Pure Premium Present	on Rate Level	30%	0.390	6	17%	17% 0.6898)
Pure Premium Derived by Formula 0.3934 0.6690 1.06						2			

CLASS	STORE: CLOTHING,	WEARING A	PPAREL OR DR	Y GOODS-R	ETAIL				
8008									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	356,351,563	21	385,745	78	445,649	479,618	1,266,715	2,577,727	0.723
7/19 through 6/20	317,174,325	5	244,670	56	338,728	328,317	946,352	1,858,067	0.586
7/20 through 6/21	416,261,140	13	243,987	42	563,871	136,724	1,042,103	1,986,685	0.477
7/21 through 6/22	422,113,899	8	96,325	49	562,906	33,200	1,218,731	1,911,162	0.453
7/22 through 6/23	479,164,454	11	380,448	43	452,780	318,880	1,448,199	2,600,307	0.543
5 YR. TOTAL	1,991,065,381	58	1,351,175	268	2,363,934	1,296,739	5,922,100	10,933,948	0.549
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	33%	0.1866	6	54%	0.	3626	0.549	9
Pure Premium Indicated	d by National Relativity	by National Relativity 33% 0.2511 23% 0.4560 0.70		0.70	7				
Pure Premium Present	re Premium Present on Rate Level 34% 0.2206		6	23% 0.3996		0.620			
Pure Premium Derived by Formula 0.2194						0.	3926	0.612	2

CLASS	STORE: HARDWARE	.							
8010									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	273,744,315	11	792,907	53	606,894	899,039	1,697,738	3,996,578	1.460
7/19 through 6/20	291,954,652	12	1,022,445	65	971,879	672,472	1,853,357	4,520,153	1.548
7/20 through 6/21	324,349,104	18	1,493,579	78	1,213,519	974,555	2,884,566	6,566,219	2.024
7/21 through 6/22	377,582,731	13	452,985	99	1,650,268	749,038	3,720,512	6,572,803	1.741
7/22 through 6/23	409,242,399	10	527,029	74	1,789,767	1,263,175	4,593,209	8,173,180	1.997
5 YR. TOTAL	1,676,873,201	64	4,288,945	369	6,232,327	4,558,279	14,749,382	29,828,933	1.779
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	45%	0.627	4	77%	1.	1514	1.779	9
Pure Premium Indicated	Premium Indicated by National Relativity 27% 0.4413 11% 0.7261		7261	1.167	7				
Pure Premium Present	re Premium Present on Rate Level 28% 0.4		0.4949	19 12%		0.9453		1.440	
Pure Premium Derived by Formula 0.5401						1.	0799	1.620)

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	STORE: JEWELRY								
8013									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	147,993,269	3	83,936	4	86,463	96,803	200,882	468,084	0.316
7/19 through 6/20	142,785,165	1	22,679	5	55,679	0	158,516	236,874	0.166
7/20 through 6/21	167,163,900	1	31,117	5	89,474	23,143	55,258	198,992	0.119
7/21 through 6/22	177,431,165	1	44,684	7	233,783	75,605	354,540	708,612	0.399
7/22 through 6/23	193,733,922	0	0	4	82,832	0	118,568	201,400	0.104
5 YR. TOTAL	829,107,421	6	182,416	25	548,231	195,551	887,764	1,813,962	0.219
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	13%	0.088	1	20%	0.	1307	0.219	9
Pure Premium Indicated	n Indicated by National Relativity 42% 0.0643 40% 0.0953		0953	0.16	0				
Pure Premium Present	ure Premium Present on Rate Level 45% 0.08		0.0840	0 40%		0.1262		0.210	
Pure Premium Derived	re Premium Derived by Formula		0.0763			0.	1147	0.19	1

CLASS	QUICK PRINTING-CO	PYING OR I	DUPLICATING SE	RVICE-ALL	EMPLOYEES & 0	CLERICAL,			
8015	SALESPERSONS, D	RIVERS							
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	41,389,572	2	25,790	6	39,793	2,964	58,201	126,748	0.306
7/19 through 6/20	40,362,306	1	36,068	6	44,400	27,301	86,539	194,308	0.481
7/20 through 6/21	37,680,785	1	18,935	4	25,343	2,280	34,134	80,692	0.214
7/21 through 6/22	46,965,146	1	28,006	7	64,447	13,445	158,963	264,861	0.564
7/22 through 6/23	56,666,308	0	0	5	75,707	0	189,339	265,046	0.468
5 YR. TOTAL	223,064,117	5	108,799	28	249,690	45,990	527,176	931,655	0.418
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	10%	0.160	7	16%	0.	2570	0.418	3
Pure Premium Indicate	d by National Relativity	41%	0.231	5	42%	0.	3776	0.609	
Pure Premium Present	remium Present on Rate Level 49% 0.1731 42% 0.3071 0.48)						
Pure Premium Derived by Formula 0.1958 0.3287						3287	0.52	5	

CLASS	STORE: RETAIL NO	С							
8017									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	913,844,448	34	865,064	165	1,641,708	1,062,133	4,000,753	7,569,658	0.828
7/19 through 6/20	908,422,831	29	853,518	223	2,415,170	1,027,445	5,292,591	9,588,724	1.056
7/20 through 6/21	1,023,006,616	27	690,169	205	2,199,411	684,292	4,492,950	8,066,822	0.789
7/21 through 6/22	1,066,983,851	34	1,394,036	183	2,649,300	1,655,319	4,809,960	10,508,615	0.985
7/22 through 6/23	1,131,486,807	18	867,145	181	2,806,537	1,084,819	5,196,208	9,954,709	0.880
5 YR. TOTAL	5,043,744,553	142	4,669,932	957	11,712,126	5,514,008	23,792,462	45,688,528	0.906
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	64%	0.324	3	100%	0.	5810	0.90	3
Pure Premium Indicated	re Premium Indicated by National Relativity 18% 0.3437				0%	0.5563		0.90)
Pure Premium Present	re Premium Present on Rate Level 18% 0.3289		9	0% 0.6014		0.930			
Pure Premium Derived by Formula 0.3289 0.5810						0.91)		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	T							21120	111/2020
CLASS	STORE: WHOLESAL	E NOC							
8018									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	650,248,200	48						11,068,537	1.702
7/19 through 6/20	847,770,944	47	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,						1.568
7/20 through 6/21	957,030,673	71	2,651,706	407	5,873,257	2,686,104	8,916,022	20,127,089	2.103
7/21 through 6/22	1,077,998,464	73	2,811,285	358	5,999,336	2,810,557	8,977,728	20,598,906	1.911
7/22 through 6/23	1,180,399,742	64	2,417,188	332	5,737,084	2,355,505	9,330,817	19,840,594	1.681
5 YR. TOTAL	4,713,448,023	303	10,239,035	1,801	24,920,785	9,988,206	39,775,591	84,923,617	1.802
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	91%	0.7459	9	100%	1.	0558	1.802	2
Pure Premium Indicated	d by National Relativity	y 4% 0.9025 0% 1.1364 2.03				9			
Pure Premium Present	nium Present on Rate Level 5% 0.7145 0% 1.0377 1.75.		1.752	2					
Pure Premium Derived	by Formula	0.7506 1.0558 1.80						6	

CLASS	STORE: MEAT, FISH	OR POULTE	RY DEALER-WHO	DLESALE					
8021									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard C	Group: C	INDEMN	NITY LIKELY INDEMNIT		Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	39,484,811	2	23,375	20	297,097	6,459	859,397	1,186,328	3.005
7/19 through 6/20	48,725,440	1	21,799	31	380,732	0	783,804	1,186,335	2.435
7/20 through 6/21	43,911,794	3	61,879	21	302,268	45,471	582,809	992,427	2.260
7/21 through 6/22	51,301,837	3	150,308	19	440,590	155,247	576,795	1,322,940	2.579
7/22 through 6/23	54,071,439	2	66,609	21	263,731	122,229	626,253	1,078,822	1.995
5 YR. TOTAL	237,495,321	11	323,970	112	1,684,418	329,406	3,429,058	5,766,852	2.428
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	20%	0.845	7	33%	1.	5825	2.42	3
Pure Premium Indicated	d by National Relativity	40%	0.678	5	33%	1.	0455	1.72	
Pure Premium Present	on Rate Level	40%	0.6639	9	34%	1.	2167	1.88	1
Pure Premium Derived by Formula 0.7061 1.2809 1.90					7				

CLASS	STORE: MEAT, FISH	OR POULTE	RY-RETAIL						
8031									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	18,420,664	1	38,429	5	59,843	62,176	72,984	233,432	1.267
7/19 through 6/20	20,242,429	0	0	5	76,056	0	194,909	270,965	1.339
7/20 through 6/21	22,806,036	0	0	6	48,540	0	76,223	124,763	0.547
7/21 through 6/22	25,369,115	0	0	5	93,346	0	167,157	260,503	1.027
7/22 through 6/23	24,987,478	0	0	7	119,369	0	263,502	382,871	1.532
5 YR. TOTAL	111,825,722	1	38,429	28	397,154	62,176	774,775	1,272,534	1.138
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	12%	0.389	5	18%	0.	.7484	1.13	3
Pure Premium Indicated	d by National Relativity	ational Relativity 41% 0.4758		8	41%	0.6914		1.16	7
Pure Premium Present	re Premium Present on Rate Level 47% 0.4837		7	41% 0.7674		1.251			
Pure Premium Derived	by Formula	nula 0.4692 0.7328 1.202						2	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CI ACC	CTORE: CLOTUNG	MEADING	DDADEL OD DD	V 000D0 W	UOL FOAL F			LITEO	11VE 1/1/2020
CLASS	STORE: CLOTHING,	WEARING A	APPAREL OR DR	t GOODS-W	HULESALE				
8032									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	32,079,255	1	2,701	11	143,995	0	345,083	491,779	1.533
7/19 through 6/20	33,656,513	0	0	4	14,112	0	81,662	95,774	0.285
7/20 through 6/21	32,272,956	0	0	3	55,084	0	82,369	137,453	0.426
7/21 through 6/22	34,391,780	0	0	6	176,583	0	458,695	635,278	1.847
7/22 through 6/23	32,675,158	0	0	7	181,784	0	236,956	418,740	1.282
5 YR. TOTAL	165,075,662	1	2,701	31	571,558	0	1,204,765	1,779,024	1.078
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	13%	0.347	9	21%	0.	7298	1.078	В
Pure Premium Indicated	d by National Relativity	43% 0.4725			39%	0.6999		1.172	2
Pure Premium Present	ure Premium Present on Rate Level 44% 0.4240		0	40% 0.6869		6869	1.111		
Pure Premium Derived	Premium Derived by Formula 0.4350			0		0.	7010	1.136	6

CLASS	STORE: MEAT, GRO	CERY AND F	PROVISION STOR	RES COMBIN	IED-RETAIL NOC	;			
8033									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	521,586,705	21	729,921	117	835,633	712,150	3,056,656	5,334,360	1.023
7/19 through 6/20	548,302,938	24	761,959	103	990,071	1,160,395	2,738,306	5,650,731	1.031
7/20 through 6/21	552,330,964	20	571,722	116	1,052,962	457,668	2,669,194	4,751,546	0.860
7/21 through 6/22	539,002,755	14	396,455	104	1,357,390	326,993	3,278,789	5,359,627	0.994
7/22 through 6/23	522,807,365	18	478,308	88	1,179,078	1,032,496	3,174,411	5,864,293	1.122
5 YR. TOTAL	2,684,030,727	97	2,938,365	528	5,415,134	3,689,702	14,917,356	26,960,557	1.005
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	48%	0.311	2	83%	0.	6933	1.00	5
Pure Premium Indicated	Premium Indicated by National Relativity 26% 0.4502		2	8%	0.7278		1.178	3	
Pure Premium Present	ure Premium Present on Rate Level 26%		0.3441		9%	0.6859		1.030	
Pure Premium Derived by Formula 0.3559			9		0.	6954	1.05	1	

CLASS	STORE: GROCERY	WHOLESAL	.E						
8034									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	19,229,099	0	0	9	56,135	0	78,401	134,536	0.700
7/19 through 6/20	20,070,395	0	0	8	40,948	0	45,132	86,080	0.429
7/20 through 6/21	23,912,824	5	118,549	18	161,659	82,245	330,208	692,661	2.897
7/21 through 6/22	29,694,627	2	85,857	13	448,807	32,470	404,198	971,332	3.271
7/22 through 6/23	25,503,803	0	0	6	71,884	0	185,677	257,561	1.010
5 YR. TOTAL	118,410,748	7	204,406	54	779,433	114,715	1,043,616	2,142,170	1.809
			INDEMNITY		•	MEDICAL			L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	14%	0.830	9	19%	0.	9782	1.809	9
Pure Premium Indicate	Premium Indicated by National Relativity 0% 0.0000		0	0%	0.0000		0.000	0	
Pure Premium Present	Pure Premium Present on Rate Level 86		0.6821		81%	0.8310		1.513	
Pure Premium Derived by Formula			0.702	9		0.	8590	1.56	2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	STORE - SUPERSTO	RES AND W	AREHOUSE CLU	IBS				220	111/2020
8037									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: A	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	959,052,050	32	1,487,673	306	3,397,552	1,532,717	6,951,961	13,369,903	1.394
7/19 through 6/20	1,079,783,165	49	1,506,544	268	3,486,982	1,615,709	7,766,262	14,375,497	1.331
7/20 through 6/21	1,112,694,824	45	1,439,534	274	3,241,489	1,893,391	7,828,534	14,402,948	1.294
7/21 through 6/22	1,176,748,045	56	1,843,120	265	3,433,528	1,696,596	7,614,634	14,587,878	1.240
7/22 through 6/23	1,217,478,907	41	1,301,224	197	2,635,924	1,954,245	7,706,361	13,597,754	1.117
5 YR. TOTAL	5,545,756,991	223	7,578,095	1,310	16,195,475	8,692,658	37,867,752	70,333,980	1.268
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	73%	0.428	7	100%	0.	8396	1.26	3
Pure Premium Indicated	ure Premium Indicated by National Relativity 13% 0.4269		9	0% 0.7364		7364	1.16	3	
Pure Premium Present	ure Premium Present on Rate Level 14		4% 0.3906		0%	0.8290		1.220	
Pure Premium Derived	ure Premium Derived by Formula			0.4231 0.8396 1.263					

CLASS	STORE: DEPARTME	NT-RETAIL							
8039									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	134,512,351	7	311,355	32	532,266	206,925	1,367,538	2,418,084	1.798
7/19 through 6/20	89,438,250	5	84,507	17	225,527	144,856	541,869	996,759	1.114
7/20 through 6/21	101,262,482	0	0 0		565,445	0	349,083	914,528	0.903
7/21 through 6/22	106,572,694	2	161,690	25	174,563	111,869	591,895	1,040,017	0.976
7/22 through 6/23	106,638,103	1	53,703	13	86,527	60,442	423,634	624,306	0.585
5 YR. TOTAL	538,423,880	15	611,255	103	1,584,328	524,092	3,274,019	5,993,694	1.113
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	22%	0.4078	8	38%	0.	7054	1.113	3
Pure Premium Indicated	cated by National Relativity 39% 0.4143		3	31%	0.7634		1.178	3	
Pure Premium Present	ure Premium Present on Rate Level 39% 0.3694		4	31% 0.7306		1.100			
Pure Premium Derived	re Premium Derived by Formula 0.3954			4		0.	7312	1.12	7

CLASS	STORE: FURNITURE	& DRIVERS							
8044									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard C	Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	176,240,061	10	290,319	53	543,198	214,519	853,896	1,901,932	1.079
7/19 through 6/20	163,656,370	12	699,130	53	608,912	873,423	1,185,365	3,366,830	2.057
7/20 through 6/21	183,525,812	2	145,820	66	728,450	120,637	1,303,137	2,298,044	1.252
7/21 through 6/22	196,740,368	10	193,382	48	764,770	197,657	1,186,434	2,342,243	1.191
7/22 through 6/23	196,777,029	8	943,992	50	669,590	1,086,760	1,359,943	4,060,285	2.063
5 YR. TOTAL	916,939,640	42	2,272,643	270	3,314,920	2,492,996	5,888,775	13,969,334	1.524
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	36%	0.6094	4	53%	0.	9141	1.52	4
Pure Premium Indicated	ure Premium Indicated by National Relativity 32% 0.6420		0	23%	0.9146		1.55	7	
Pure Premium Present	Pure Premium Present on Rate Level 32%		0.5880	0	24%	0.	8240	1.41	2
Pure Premium Derived by Formula 0.6130			0	· · · · · · · · · · · · · · · · · · ·	0.	8926	1.50	6	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	STORE: DRUG - RET	ΓΔΙΙ						220	1102 1/1/2020
8045	STOKE. DRUG - KE	IAIL							
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	438,647,359	8	105,663	24	306,085	155,936	750,240	1,317,924	0.301
7/19 through 6/20	449,045,766	12	758,244	43	604,519	386,353	1,160,697	2,909,813	0.648
7/20 through 6/21	495,279,766	8	8 167,801		396,681	311,977	889,940	1,766,399	0.357
7/21 through 6/22	535,714,825	12	329,169	45	696,667	309,699	1,343,792	2,679,327	0.500
7/22 through 6/23	559,490,849	6	252,229	51	980,841	150,989	2,515,679	3,899,738	0.697
5 YR. TOTAL	2,478,178,565	46	1,613,106	204	2,984,793	1,314,954	6,660,348	12,573,201	0.507
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	32%	0.185	5	49%	0.	3218	0.50	7
Pure Premium Indicate	ure Premium Indicated by National Relativity 34% 0.2175		5	25% 0.3106		3106	0.528	3	
Pure Premium Present	Pure Premium Present on Rate Level		34% 0.1639		26%	0.2664		0.430	
Pure Premium Derived by Formula 0.1890)		0.	3046	0.49	1	

CLASS	STORE: AUTOMOBI	LE PARTS &	ACCESSORIES	- NOC & DRI	VERS				
8046									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard C	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	248,804,964	16	276,884	89	875,791	391,995	2,121,420	3,666,090	1.474
7/19 through 6/20	251,451,226	15	256,902	74	1,433,640	315,282	2,319,686	4,325,510	1.720
7/20 through 6/21	272,682,923	19	361,871	95	1,082,976	351,157	2,670,910	4,466,914	1.638
7/21 through 6/22	297,801,487	21	847,771	113	1,824,589	924,727	3,381,525	6,978,612	2.343
7/22 through 6/23	304,124,979	23	1,037,253	72	1,348,707	1,246,475	2,970,197	6,602,632	2.171
5 YR. TOTAL	1,374,865,579	94	2,780,681	443	6,565,703	3,229,636	13,463,738	26,039,758	1.894
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	45%	0.679	3	77%	1.	2142	1.894	1
Pure Premium Indicated	ure Premium Indicated by National Relativity 27% 0.5994		4	11%	0.9920		1.59	1	
Pure Premium Present	Pure Premium Present on Rate Level 28%		0.5971		12%	1.1630		1.760	
Pure Premium Derived by Formula 0.6349				9		1.	1836	1.819	9

CLASS	STORE: DRUG-WHO	LESALE							
8047									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	42,041,506	0	0	4	29,541	0	134,778	164,319	0.391
7/19 through 6/20	51,780,789	1	68,976	9	149,759	44,273	247,074	510,082	0.985
7/20 through 6/21	87,271,833	1	9,614	21	376,559	2,153	373,930	762,256	0.873
7/21 through 6/22	93,366,507	3	171,341	11	182,112	68,094	419,965	841,512	0.901
7/22 through 6/23	98,162,293	1	17,349	10	206,597	62,596	538,851	825,393	0.841
5 YR. TOTAL	372,622,928	6	267,280	55	944,568	177,116	1,714,598	3,103,562	0.833
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	15%	0.325	2	22%	0.	5077	0.83	3
Pure Premium Indicated	emium Indicated by National Relativity 42% 0.2451		1	39%	0.3428		0.588	3	
Pure Premium Present	ure Premium Present on Rate Level 43% 0.2449		9	39%	0.	3559	0.60	1	
Pure Premium Derived	ure Premium Derived by Formula 0.2570			0		0.	3842	0.64	1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	BUILDING MATERIA	L DEALER-N	IEW MATERIALS	ONLY: STO	RE EMPLOYEES				111/2020
8058									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	205,461,938	10	247,658	96	939,705	233,473	2,610,642	4,031,478	1.962
7/19 through 6/20	221,254,558	7	136,880	62	810,428	49,039	1,937,027	2,933,374	1.326
7/20 through 6/21	237,385,412	6	92,870	75	878,684	88,723	1,751,331	2,811,608	1.184
7/21 through 6/22	266,066,096	14	445,838	58	875,802	581,066	2,152,239	4,054,945	1.524
7/22 through 6/23	303,143,308	9	433,451	52	836,276	617,554	1,657,058	3,544,339	1.169
5 YR. TOTAL	1,233,311,312	46	1,356,697	343	4,340,895	1,569,855	10,108,297	17,375,744	1.409
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	41%	0.4620	0	70%	0.	9469	1.40	9
Pure Premium Indicate	ure Premium Indicated by National Relativity 29% 0.5507		7	15%	0.	9792	1.530	0	
Pure Premium Present	ure Premium Present on Rate Level 30%		0.5424		15%	1.0775		1.620	0
Pure Premium Derived	ure Premium Derived by Formula			3		0.	9713	1.48	3

CLASS	STORE - CONVENIE	NCE - RETAI	L						
8061									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	193,118,038	6	253,508	53	475,692	561,778	942,141	2,233,119	1.156
7/19 through 6/20	209,781,367	7	149,925	47	551,352	180,558	1,201,098	2,082,933	0.993
7/20 through 6/21	226,681,730	12	149,316	55	622,061	206,856	1,682,654	2,660,887	1.174
7/21 through 6/22	228,997,229	9	239,413	51	832,572	431,062	1,419,172	2,922,219	1.276
7/22 through 6/23	387,265,694	9	245,420	69	1,338,521	187,339	1,899,157	3,670,437	0.948
5 YR. TOTAL	1,245,844,058	43	1,037,582	275	3,820,198	1,567,593	7,144,222	13,569,595	1.089
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	35%	0.3899	9	57%	0.	6993	1.089	9
Pure Premium Indicated	re Premium Indicated by National Relativity 0% 0.0000		0	0%	0.0000		0.000	0	
Pure Premium Present	re Premium Present on Rate Level 65% 0.38		0.3896	6 43%		0.7107		1.100	
Pure Premium Derived by Formula 0.3897			7	•	0.	7042	1.094	4	

CLASS	STORE: BOOK, REC	ORD, COMP	ACT DISC, SOFT	WARE, VIDE	O OR AUDIO CA	SSETTE RETAIL			
8072									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	24,897,858	0	0	2	4,576	0	20,235	24,811	0.100
7/19 through 6/20	19,924,818	0	0	0	0	0	10,903	10,903	0.055
7/20 through 6/21	19,939,053	0	0	2	23,042	0	89,513	112,555	0.565
7/21 through 6/22	21,214,030	0	0	1	985	0	19,496	20,481	0.097
7/22 through 6/23	23,068,793	0	0	5	76,126	0	236,296	312,422	1.354
5 YR. TOTAL	109,044,552	0	0	10	104,729	0	376,443	481,172	0.441
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	6%	0.0960	0	11%	0.	3452	0.44	1
Pure Premium Indicated	by National Relativity 29% 0.1494			4	31%	0.	3240	0.473	3
Pure Premium Present	on Rate Level	65%	0.1184	4	58% 0.2912		0.410		
Pure Premium Derived by Formula 0.1260				0		0.	3073	0.43	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	SEED MERCHANT								
8102									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	22,908,129	1	12,452	7	78,341	20,241	178,559	289,593	1.264
7/19 through 6/20	25,894,931	1	94,442	4	48,114	77,669	132,733	352,958	1.363
7/20 through 6/21	31,430,533	1	27,428	8	101,114	10,674	227,853	367,069	1.168
7/21 through 6/22	35,659,337	0	0	1	12,327	0	33,096	45,423	0.127
7/22 through 6/23	36,125,044	0	0	5	166,080	0	202,296	368,376	1.020
5 YR. TOTAL	152,017,974	3	134,322	25	405,976	108,584	774,537	1,423,419	0.936
			INDEMNITY			MEDICAL		TOTA	AL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	14%	0.3554	4	22%	0.	5809	0.93	6
Pure Premium Indicated	remium Indicated by National Relativity 43% 0.5140 39% 0.8653		8653	1.379	9				
Pure Premium Present	ure Premium Present on Rate Level 43% 0.4979		9 39%		0.8429		1.341		
Pure Premium Derived	by Formula		0.4849	9		0.	7940	1.27	9

CLASS	WOOL MERCHANT								
8103									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,537,130	0	0	1	24,595	0	9,202	33,797	1.332
7/19 through 6/20	3,419,036	0	0	1	85	0	11,170	11,255	0.329
7/20 through 6/21	2,561,986	0	0	2	50,974	0	104,105	155,079	6.053
7/21 through 6/22	3,054,023	0	0	0	0	0	3,809	3,809	0.125
7/22 through 6/23	3,409,366	0	0	0	0	0	86,592	86,592	2.540
5 YR. TOTAL	14,981,541	0	0	4	75,654	0	214,878	290,532	1.939
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	5%	0.505	0	7%	1.	.4343	1.939	9
Pure Premium Indicated	d by National Relativity	10%	0.867	9	10%	0.	.7973	3 1.665	
Pure Premium Present	on Rate Level	85%	0.692	2	83%	1.0099		1.702	2
ure Premium Derived by Formula 0.7004			4		1.	.0183	1.719	9	

CLASS	IRON OR STEEL ME	RCHANT & D	RIVERS						
8106									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	56,080,557	0	0	28	502,725	0	1,064,875	1,567,600	2.795
7/19 through 6/20	53,418,304	0	0	19	493,139	0	682,776	1,175,915	2.201
7/20 through 6/21	57,287,562	1	45,053	18	343,672	8,683	526,777	924,185	1.613
7/21 through 6/22	60,993,408	3	70,346	28	640,043	12,966	795,061	1,518,416	2.490
7/22 through 6/23	69,016,643	6	323,041	23	447,596	688,512	753,777	2,212,926	3.206
5 YR. TOTAL	296,796,474	10	438,440	116	2,427,175	710,161	3,823,266	7,399,042	2.493
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	١	28%	0.965	5	44%	1.	5275	2.493	3
Pure Premium Indicated	Premium Indicated by National Relativity 36% 1.0761		1	28%	1.6438		2.720	0	
Pure Premium Present	ure Premium Present on Rate Level 36% 1.0666		6	28%	1.	7355	2.802	2	
Pure Premium Derived	Premium Derived by Formula 1.0417 1.					6183	2.660	0	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	MACHINERY DEALE	R NOC-STOR	RE OR YARD-& D	RIVERS				220	111/2020
8107									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	207,363,142	6	186,887	39	764,874	309,603	1,486,400	2,747,764	1.325
7/19 through 6/20	210,117,012	8	1,158,336	57	1,217,991	1,419,131	2,303,796	6,099,254	2.903
7/20 through 6/21	221,978,536	6	136,804	47	1,439,855	202,239	2,791,102	4,570,000	2.059
7/21 through 6/22	266,565,588	6	336,049	39	888,294	574,992	1,980,495	3,779,830	1.418
7/22 through 6/23	296,719,037	6	547,607	59	1,578,968	600,036	2,387,275	5,113,886	1.724
5 YR. TOTAL	1,202,743,315	32	2,365,683	241	5,889,982	3,106,001	10,949,068	22,310,734	1.855
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	46%	0.686	4	72%	1.	1686	1.85	5
Pure Premium Indicated	Premium Indicated by National Relativity 27% 0.6993 14%		1.	0234	1.72	3			
Pure Premium Present	re Premium Present on Rate Level 27% 0.7276		6	14%	1.1640		1.892		
Pure Premium Derived by Formula 0.7010				1.	1476	1.849	9		

CLASS	PLUMBERS SUPPLI	ES DEALER	& DRIVERS						
8111									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: D	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	64,822,315	3	88,244	11	186,196	106,737	388,276	769,453	1.187
7/19 through 6/20	66,986,884	3	403,289	14	244,188	477,527	475,298	1,600,302	2.389
7/20 through 6/21	73,176,966	1	28,626	16	194,162	16,669	311,690	551,147	0.753
7/21 through 6/22	82,536,542	0	0	13	207,481	0	418,844	626,325	0.759
7/22 through 6/23	92,790,243	8	308,622	13	888,441	214,092	491,271	1,902,426	2.050
5 YR. TOTAL	380,312,950	15	828,781	67	1,720,468	815,025	2,085,379	5,449,653	1.433
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	22% 0.6703		33%	0.	7626	1.433	3	
Pure Premium Indicated	l by National Relativity	39%	0.5342	2	33%	0.	7485	1.283	
Pure Premium Present	emium Present on Rate Level 39% 0.5364 34% 0.7853 1.32		1.322	2					
Pure Premium Derived I	nium Derived by Formula 0.5650					0.	7657	1.33	1

CLASS	FARM MACHINERY	DEALER-ALI	OPERATIONS 8	& DRIVERS					
8116									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	85,725,270	4	435,808	24	433,803	750,023	760,219	2,379,853	2.776
7/19 through 6/20	96,700,042	2	291,608	22	197,077	576,771	486,451	1,551,907	1.605
7/20 through 6/21	103,336,458	4	4 178,095		552,785	206,820	989,286	1,926,986	1.865
7/21 through 6/22	118,606,393	8	594,427	26	459,322	849,336	865,051	2,768,136	2.334
7/22 through 6/23	126,892,923	4	405,592	20	450,012	342,581	666,168	1,864,353	1.469
5 YR. TOTAL	531,261,086	22	1,905,530	122	2,092,999	2,725,531	3,767,175	10,491,235	1.975
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	28%	0.7520	6	45%	1.	2221	1.97	5
Pure Premium Indicated	Premium Indicated by National Relativity 36% 0.5506		27%	0.8164		1.367	7		
Pure Premium Present	re Premium Present on Rate Level 36% 0.6032		2	28%	1.	0179	1.62	1	
Pure Premium Derived	Derived by Formula 0.6261					1.	0554	1.682	2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	1							21120	11VE 1/1/2020
CLASS	ICE MFG. OR DISTR	IBUTION & D	RIVERS						
8203									
Industry Group:	Manufacturing				CONVERTE	LOSSES			
Hazard C	Group: D	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	8,039,404	0	0	9	79,699	0	130,837	210,536	2.619
7/19 through 6/20	7,142,341	3	219,929	6	180,847	335,325	239,662	975,763	13.662
7/20 through 6/21	7,960,675	0	0	4	54,845	0	81,335	136,180	1.711
7/21 through 6/22	7,218,941	0	0	7	135,709	0	258,584	394,293	5.462
7/22 through 6/23	7,121,301	0	0	2	34,113	0	24,147	58,260	0.818
5 YR. TOTAL	37,482,662	3	219,929	28	485,213	335,325	734,565	1,775,032	4.736
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	13%	1.881	3	19%	2	.8544	4.73	6
Pure Premium Indicated	by National Relativity	38%	38% 1.6245 40% 2.1550 3.78)				
Pure Premium Present	on Rate Level	49%	1.950	0	41%	2	.6623	4.612	2
Pure Premium Derived	by Formula		1.8174 2.4959 4.313						3

CLASS	BUILDING MATERIA	L YARD & LO	OCAL MANAGER	S, DRIVERS	1				
8204									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	4,339,483	0	0	4	34,786	0	67,108	101,894	2.348
7/19 through 6/20	4,108,002	0	0	2	19,105	0	20,785	39,890	0.971
7/20 through 6/21	4,453,816	1	1 476		0	695	9,259	10,430	0.234
7/21 through 6/22	5,807,965	0	0	0	0	0	8,259	8,259	0.142
7/22 through 6/23	6,053,585	1	60,304	1	26,698	20,019	31,869	138,890	2.294
5 YR. TOTAL	24,762,851	2	60,780	7	80,589	20,714	137,280	299,363	1.209
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	7%	0.570	9	11%	0.	6380	1.20	9
Pure Premium Indicated	d by National Relativity	23%	0.745	9	25%	25% 1.6133 2.359		9	
Pure Premium Present	emium Present on Rate Level 70% 0.8066 64% 1.3946 2.20		2.20	1					
Pure Premium Derived by Formula 0.7761 1.3660						2.142	2		

CLASS	VEGETABLE PACKI	NG & DRIVE	RS						
8209									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard	Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	58,015	0	0	0	0	0	2,878	2,878	4.961
7/19 through 6/20	35,602	0	0	0	0	0	0	0	0.000
7/20 through 6/21	13,785	0	0	0	0	0	0	0	0.000
7/21 through 6/22	175,814	0	0	0	0	0	0	0	0.000
7/22 through 6/23	20,253	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	303,469	0	0	0	0	0	2,878	2,878	0.948
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
ndicated Pure Premiur	n	1%	0.000	0	1%	0.	9484	0.948	3
Pure Premium Indicate	d by National Relativity	49%	1.102	7	49%	1.	5380	2.64	1
Pure Premium Present	Premium Present on Rate Level 50% 0.9665		5	50%	1.	5357	2.502	2	
Pure Premium Derived by Formula 1.0236				6		1.	5310	2.555	5

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	FEED, FERTILIZER,	HAY, OR GR	AIN DEALER & L	OCAL MANA	AGERS, DRIVERS	- NO MFG			
8215									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	109,123,804	3	83,227	41	942,381	119,022	2,019,752	3,164,382	2.900
7/19 through 6/20	120,158,431	2	114,379	25	478,137	136,835	1,216,530	1,945,881	1.619
7/20 through 6/21	122,313,974	8	563,055	23	535,633	1,049,287	1,060,941	3,208,916	2.624
7/21 through 6/22	137,577,227	3	134,350	29	546,514	344,383	1,680,926	2,706,173	1.967
7/22 through 6/23	137,203,787	5	649,462	26	769,241	425,489	1,346,211	3,190,403	2.325
5 YR. TOTAL	626,377,223	21	1,544,473	144	3,271,906	2,075,016	7,324,360	14,215,755	2.270
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	35%	0.7689	9	61%	1.	5006	2.27	0
Pure Premium Indicated	Premium Indicated by National Relativity 32% 0.8018		8	19%	1.2536		2.05	5	
Pure Premium Present	ure Premium Present on Rate Level 3		6 0.7701		20%	1.6192		2.389	
Pure Premium Derived	by Formula	•	0.7798	3	•	1.	4774	2.25	7

CLASS	CONSTRUCTION OF	ERECTION	PERMANENT YA	RD					
8227									
Industry Group	: Contracting				CONVERTED	LOSSES			
Hazard 0	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	128,991,612	8	711,106	31	808,622	529,374	1,262,648	3,311,750	2.568
7/19 through 6/20	139,432,577	8	1,075,007	31	1,093,497	924,794	1,312,645	4,405,943	3.160
7/20 through 6/21	136,176,640	6	366,068	37	1,319,340	285,617	1,226,758	3,197,783	2.348
7/21 through 6/22	143,530,840	6	949,249	27	1,271,984	1,481,267	1,058,216	4,760,716	3.317
7/22 through 6/23	170,503,008	4	218,281	23	756,753	285,414	1,214,227	2,474,675	1.451
5 YR. TOTAL	718,634,677	32	3,319,711	149	5,250,196	3,506,466	6,074,494	18,150,867	2.526
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	43%	1.192	5	59%	1.	3332	2.526	6
Pure Premium Indicated	by National Relativity	28%	0.8449	9	20%	1.	1.2047 2.05)
Pure Premium Present	on Rate Level	29%	1.048	5	21%	1.	3130	2.362	
Pure Premium Derived	nium Derived by Formula 1.0534 1.3033					2.35	7		

CLASS	LUMBERYARD NEW	MATERIALS	ONLY: ALL OTI	HER EMPLO	YEES & YARD, W	/AREHOUSE,			
8232	DRIVERS								
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	297,868,147	32	1,522,516	177	3,478,700	2,475,551	5,379,266	12,856,033	4.316
7/19 through 6/20	350,930,728	35	2,579,204	180	3,972,732	2,559,397	6,959,053	16,070,386	4.579
7/20 through 6/21	354,591,706	22	1,645,068	176	3,517,435	2,122,409	5,686,318	12,971,230	3.658
7/21 through 6/22	400,225,676	18	907,831	167	4,827,858	1,011,816	5,618,260	12,365,765	3.090
7/22 through 6/23	406,083,538	23	1,422,147	152	3,883,136	1,642,979	5,999,165	12,947,427	3.188
5 YR. TOTAL	1,809,699,795	130	8,076,766	852	19,679,861	9,812,152	29,642,062	67,210,841	3.714
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	85%	1.5338	3	100%	2.	1802	3.714	1
Pure Premium Indicate	ure Premium Indicated by National Relativity 7% 1.3719		9	0% 1.8593		8593	3.23	1	
Pure Premium Present	ure Premium Present on Rate Level 8%		1.6232 09		0%	2.2425		3.866	
Pure Premium Derived	re Premium Derived by Formula			1.5296 2.1802 3.710)

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	COAL MERCHANT 8	LOCAL MAI	NAGERS, DRIVE	RS				220	111/2020
8233									
Industry Group: G	oods and Services				CONVERTE	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,799,178	0	0	0	0	0	0	0	0.000
7/19 through 6/20	2,990,189	0	0	0	0	0	0	0	0.000
7/20 through 6/21	1,419,425	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	7,208,792	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	4%	0.000	0	5%	0.	0000	0.000)
Pure Premium Indicate	d by National Relativity	y 24% 1.6437		7	26%	1.1802		2.824	4
Pure Premium Present	re Premium Present on Rate Level 72% 1.1071		1	69%	0.	8111	1.918	3	
Pure Premium Derived	by Formula		1.1916				0.8665 2.0		

CLASS	SASH, DOOR OR AS	SEMBLED N	IILLWORK DEAL	ER & DRIVE	RS				
8235									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	13,028,162	0	0	8	43,315	0	95,331	138,646	1.064
7/19 through 6/20	13,351,535	0	0	8	383,213	0	649,749	1,032,962	7.737
7/20 through 6/21	17,254,284	1	1 31,874		107,227	6,670	130,263	276,034	1.600
7/21 through 6/22	15,948,557	1	0	6	88,338	5,694	199,437	293,469	1.840
7/22 through 6/23	14,625,782	1	48,517	2	40,994	37,188	136,927	263,626	1.803
5 YR. TOTAL	74,208,320	3	80,391	28	663,087	49,552	1,211,707	2,004,737	2.702
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	14%	1.0019	9	21%	1.	6996	2.70	2
Pure Premium Indicated	dicated by National Relativity 43% 1.2099		9	39%	1.5984		2.80	3	
Pure Premium Present	ure Premium Present on Rate Level 43% 1.1223		3	40%	1.	6411	2.76	3	
Pure Premium Derived	by Formula	ıla 1.1431				1.	6367	2.78)

CLASS	JUNK DEALER & DR	RIVERS							
8263									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	6,258,070	1	56,453	4	5,378	120,561	34,346	216,738	3.463
7/19 through 6/20	6,749,778	2	15,017	2	9,306	37,262	15,554	77,139	1.143
7/20 through 6/21	9,715,704	3	3 378,843		69,406	523,529	169,995	1,141,773	11.752
7/21 through 6/22	11,879,707	1	49,487	3	30,519	15,724	116,547	212,277	1.787
7/22 through 6/23	6,204,341	2	109,905	2	38,681	40,936	31,179	220,701	3.557
5 YR. TOTAL	40,807,600	9	609,705	17	153,290	738,012	367,621	1,868,628	4.579
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	12%	1.869	7	20%	2.	7094	4.579	9
Pure Premium Indicated	d by National Relativity	ativity 26% 1.4143		3	28%	1.9445		3.359	9
Pure Premium Present	Pure Premium Present on Rate Level 62% 1.5312		2	52%	2.	5516	4.08	3	
Pure Premium Derived	by Formula	·	1.5414 2.4132					3.95	5

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	1							21120	111/2020
CLASS	BOTTLE DEALER-U	SED & DRIVE	ERS						
8264									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	22,602,556	0	0	12	91,140	0	171,667	262,807	1.163
7/19 through 6/20	21,949,836	2	70,236	11	296,083	21,176	703,718	1,091,213	4.971
7/20 through 6/21	24,806,042	2	198,269	12	153,594	103,938	318,355	774,156	3.121
7/21 through 6/22	28,229,804	1	31,207	7	91,806	52,590	152,649	328,252	1.163
7/22 through 6/23	27,120,215	2	238,305	9	72,250	135,341	183,509	629,405	2.321
5 YR. TOTAL	124,708,453	7	538,017	51	704,873	313,045	1,529,898	3,085,833	2.474
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	19%	0.996	6	29%	1.	4778	2.474	1
Pure Premium Indicated	d by National Relativity	40% 1.1802		2	35%	1.8343		3.01	5
Pure Premium Present	ure Premium Present on Rate Level 41% 1.1840		0	36%	1.	8389	3.023	3	
Pure Premium Derived	by Formula		1.1469 1.7326					2.880)

CLASS	IRON OR STEEL SCI	RAP DEALER	R & DRIVERS						
8265									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	33,816,534	2	39,483	16	308,309	4,643	579,755	932,190	2.757
7/19 through 6/20	31,131,369	1	30,414	20	332,792	74,504	484,270	921,980	2.962
7/20 through 6/21	37,666,296	5	5 268,712		215,362	327,323	257,542	1,068,939	2.838
7/21 through 6/22	40,171,319	4	263,601	12	224,632	231,236	714,957	1,434,426	3.571
7/22 through 6/23	48,956,495	1	165,284	12	310,017	68,872	475,850	1,020,023	2.084
5 YR. TOTAL	191,742,013	13	767,494	66	1,391,112	706,578	2,512,374	5,377,558	2.805
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	24%	1.125	3	36%	1.	6788	2.80	5
Pure Premium Indicated	emium Indicated by National Relativity 38% 1.2546		6	32%	1.7977		3.05	2	
Pure Premium Present	ure Premium Present on Rate Level 38% 1.2164		4	32%	1.	7872	3.004	4	
Pure Premium Derived	by Formula	1.2092				1.	7515	2.96	1

CLASS	STABLE OR BREED	ING FARM &	DRIVERS						
8279									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	4,893,808	0						314,119	6.419
7/19 through 6/20	4,504,970	1	19,434	0	0	31,861	252	51,547	1.144
7/20 through 6/21	5,049,901	0	0	2	37,481	0	132,359	169,840	3.363
7/21 through 6/22	6,212,560	1	60,769	2	50,658	28,890	76,973	217,290	3.498
7/22 through 6/23	5,846,222	1	8,375	4	49,150	4,391	115,913	177,829	3.042
5 YR. TOTAL	26,507,461	3	88,578	14	241,870	65,142	535,035	930,625	3.511
			INDEMNITY			MEDICAL	•	TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
ndicated Pure Premiur	n	10%	1.246	6	17%	2.	2642	3.51	1
Pure Premium Indicate	remium Indicated by National Relativity 45% 1.6540		0	41%	2.9673		4.62	1	
Pure Premium Present	ure Premium Present on Rate Level 45%		1.5099		42%	2.8011		4.311	
Pure Premium Derived by Formula 1.5484 2.7780					4.32	ô			

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

	T								11VL 1/1/2020
CLASS	LIVESTOCK DEALE	R OR COMMI	ISSION MERCHA	NT & SALES	SPERSONS, DRIV	ERS			
8288									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	14,193,779	1	34,906	15	53,308	13,699	237,976	339,889	2.395
7/19 through 6/20	15,702,000	0	0	11	121,121	0	271,404	392,525	2.500
7/20 through 6/21	14,680,791	0	0	10	72,861	0	381,726	454,587	3.097
7/21 through 6/22	15,974,087	1	103,307	12	162,438	89,719	537,489	892,953	5.590
7/22 through 6/23	19,040,304	1	135,365	17	261,957	230,416	852,253	1,479,991	7.773
5 YR. TOTAL	79,590,961	3	273,578	65	671,685	333,834	2,280,848	3,559,945	4.473
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	17%	1.187	7	30%	3.	2852	4.47	3
Pure Premium Indicate	Premium Indicated by National Relativity 41% 1.5631		1	35%	2.9313		4.49	4	
Pure Premium Present on Rate Level 42% 1.42		1.426	9	35%	2.	9621	4.389	9	
Pure Premium Derived by Formula 1.4421				1		3.	0483	4.49	0

CLASS	STORAGE WAREHO	USE-COLD							
8291									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	26,486,515	2	101,010	11	40,996	144,821	87,467	374,294	1.413
7/19 through 6/20	29,012,621	2	33,323	9	100,091	51,592	270,020	455,026	1.568
7/20 through 6/21	30,249,810	1	1,338	9	185,864	11,147	272,065	470,414	1.555
7/21 through 6/22	35,594,357	4	87,299	11	119,137	26,141	361,143	593,720	1.668
7/22 through 6/23	35,205,306	0	0	7	137,115	0	349,142	486,257	1.381
5 YR. TOTAL	156,548,609	9	222,970	47	583,203	233,701	1,339,837	2,379,711	1.520
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	18%	0.515	0	27%	1.	0051	1.520)
Pure Premium Indicated	by National Relativity	y 41% 0.9629			36%	1.3150		2.27	3
Pure Premium Present	Pure Premium Present on Rate Level 41% 0.8420		0	37%	1.	2405	2.08	3	
Pure Premium Derived	by Formula		0.8327 1.2038 2.037						7

CLASS	STORAGE WAREHO	USE NOC							
8292									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	166,932,898	17	328,283	94	1,219,542	276,604	2,041,962	3,866,391	2.316
7/19 through 6/20	172,498,174	16	1,064,414	80	1,128,564	680,084	2,058,345	4,931,407	2.859
7/20 through 6/21	187,460,736	18	18 668,550		755,328	670,380	1,281,796	3,376,054	1.801
7/21 through 6/22	213,346,071	11	425,788	78	1,114,428	452,399	1,692,886	3,685,501	1.727
7/22 through 6/23	225,436,751	16	536,036	72	1,712,152	720,557	2,201,624	5,170,369	2.294
5 YR. TOTAL	965,674,630	78	3,023,071	392	5,930,014	2,800,024	9,276,613	21,029,722	2.178
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	46%	0.927	1	68%	1.	2506	2.178	3
Pure Premium Indicated	re Premium Indicated by National Relativity 27% 0.8233		3	16%	1.1287		1.95	2	
Pure Premium Present	Pure Premium Present on Rate Level 27% 0.896		6	16%	1.	2962	2.19	3	
Pure Premium Derived	by Formula	0.8908 1.2384					2.129	9	



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CLASS	STORAGE WAREHO	USE-FURNIT	URE & DRIVERS	3					
8293									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	84,533,887	11	347,080	63	642,593	655,426	1,075,922	2,721,021	3.219
7/19 through 6/20	77,070,615	18	568,459	51	580,191	466,943	766,489	2,382,082	3.091
7/20 through 6/21	77,202,268	6	192,967	42	718,913	137,584	986,196	2,035,660	2.637
7/21 through 6/22	72,500,921	5	571,310	34	482,663	113,462	646,181	1,813,616	2.502
7/22 through 6/23	73,210,621	2	903,136	27	619,520	48,256	612,505	2,183,417	2.982
5 YR. TOTAL	384,518,312	42	2,582,952	217	3,043,880	1,421,671	4,087,293	11,135,796	2.896
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	41%	1.4633	3	54%	1.	4327	2.89	6
Pure Premium Indicated by National Relativity 29% 1.9228		3	23%	2.3853		4.30	8		
Pure Premium Present	Pure Premium Present on Rate Level		30% 1.7761		23%	2.0725		3.849	
Pure Premium Derived	ure Premium Derived by Formula		1.6904			1.	7990	3.489	9

CLASS	GRAIN ELEVATOR	PERATION	& LOCAL MANA	GERS, DRIVI	ERS				
8304									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	25,725,948	2	264,823	8	173,975	339,344	542,730	1,320,872	5.134
7/19 through 6/20	25,718,934	1	92,207	6	45,030	242,897	155,288	535,422	2.082
7/20 through 6/21	30,359,692	2	2 51,427		315,870	61,591	923,940	1,352,828	4.456
7/21 through 6/22	33,982,248	3	149,892	4	74,078	64,010	144,625	432,605	1.273
7/22 through 6/23	24,853,127	0	0	6	135,611	0	262,936	398,547	1.604
5 YR. TOTAL	140,639,949	8	558,349	32	744,564	707,842	2,029,519	4,040,274	2.873
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	21%	0.926	4	35%	1.	9464	2.873	3
Pure Premium Indicated	Premium Indicated by National Relativity 39% 1.2923		3	32%	2.1019		3.394	4	
Pure Premium Present	Pure Premium Present on Rate Level 40% 1.2711		1	33% 2.3200		3.591			
Pure Premium Derived	ure Premium Derived by Formula 1.2070					2.	1194	3.326	6

CLASS	GASOLINE - OR OIL	DEALER & I	DRIVERS						
8350									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	83,327,826	2	101,726	51	1,318,036	153,287	2,184,874	3,757,923	4.510
7/19 through 6/20	86,346,291	11	425,826	44	1,426,075	454,699	2,171,904	4,478,504	5.187
7/20 through 6/21	92,729,157	13	13 961,818		1,267,954	1,011,962	1,144,281	4,386,015	4.730
7/21 through 6/22	110,312,985	7	649,852	54	1,766,873	854,866	1,974,905	5,246,496	4.756
7/22 through 6/23	109,632,620	3	491,224	36	687,325	444,591	928,186	2,551,326	2.327
5 YR. TOTAL	482,348,879	36	2,630,446	218	6,466,263	2,919,405	8,404,150	20,420,264	4.234
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	47%	1.8859	9	64%	2.	3476	4.234	1
Pure Premium Indicated	Pure Premium Indicated by National Relativity 26% 1.5621		1	18%	1.7504		3.313	3	
Pure Premium Present on Rate Level 27% 1.880		1.880	3	18%	2.	2584	4.139	9	
Pure Premium Derived I	oy Formula	1.8002 2.2240 4.0						4.024	1

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	GAS DEALER - LIQU	IEFIED PETR	OLEUM GAS & S	SALESPERS	ONS, DRIVERS			220	111/2020
8353									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	INDEMNITY NOT-LIKELY		MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	29,169,905	0	0	18	135,143	0	162,819	297,962	1.022
7/19 through 6/20	29,435,013	3	3 100,515 11 212,848 150,942 345,954 810,259						2.753
7/20 through 6/21	30,153,485	2	46,909	19	610,322	20,799	661,161	1,339,191	4.441
7/21 through 6/22	31,261,875	5	579,872	6	80,171	1,092,580	199,036	1,951,659	6.243
7/22 through 6/23	32,550,728	2	209,407	22	1,140,609	244,266	1,410,188	3,004,470	9.230
5 YR. TOTAL	152,571,006	12	936,703	76	2,179,093	1,508,587	2,779,158	7,403,541	4.853
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	22%	2.042	2	31%	2.	.8103	4.85	3
Pure Premium Indicated	d by National Relativity	lativity 0% 0.0000 0%		0%	0.0000		0.00)	
Pure Premium Present	on Rate Level	78%	1.2549	9	69%	1.6799		2.93	5
Pure Premium Derived by Formula 1.4281 2.0303 3.458						3			

CLASS	TRUCKING: MECHA	NICS AND G	ARAGE EMPLOY	'EES					
8370									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	56,148,012	7	301,316	35	501,387	323,285	732,115	1,858,103	3.309
7/19 through 6/20	56,766,670	4	170,679	20	308,313	98,262	332,304	909,558	1.602
7/20 through 6/21	64,434,654	3	177,276	22	627,871	244,758	835,380	1,885,285	2.926
7/21 through 6/22	64,262,218	8	568,716	15	231,090	1,286,226	439,930	2,525,962	3.931
7/22 through 6/23	68,696,053	2	49,890	14	462,160	14,160	592,212	1,118,422	1.628
5 YR. TOTAL	310,307,607	24	1,267,877	106	2,130,821	1,966,691	2,931,941	8,297,330	2.674
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PR	REM.*
Indicated Pure Premium	ı	30%	1.095	3	44%	1.	5786	2.674	1
Pure Premium Indicated	re Premium Indicated by National Relativity 0% 0.0000 0		0%	0.0000		0.000)		
Pure Premium Present on Rate Level 70% 1.1881		1	56%	1.	6461	2.834	1		
Pure Premium Derived by Formula 1.1603						1.	6164	2.77	7

CLASS	GASOLINE STATION	GASOLINE STATION:SELF-SERVICE ONLY-RETAIL									
8381									1		
Industry Group: Go	oods and Services				CONVERTED	LOSSES					
Hazard (Group: D	INDEMN	NITY LIKELY	Y INDEMNITY NOT-LIKELY		MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL		
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.		
7/18 through 6/19	7,868,255	1	11,369	3	71,194	14,743	101,662	198,968	2.529		
7/19 through 6/20	8,889,969	0	0	4	37,309	0	72,652	109,961	1.237		
7/20 through 6/21	9,441,546	1	75,381	2	90,306	23,398	88,565	277,650	2.941		
7/21 through 6/22	25,697,143	5	201,315	7	94,956	318,404	236,867	851,542	3.314		
7/22 through 6/23	29,199,554	2	77,220	4	96,057	104,001	193,838	471,116	1.613		
5 YR. TOTAL	81,096,467	9	365,285	20	389,822	460,546	693,584	1,909,237	2.354		
			INDEMNITY		•	MEDICAL	•	TOTA	L		
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*		
Indicated Pure Premiun	ı	10%	0.931	1	16%	1.	4232	2.35	1		
Pure Premium Indicated	d by National Relativity	tivity 31% 0.4058		8	33%	0.7545		1.16)		
Pure Premium Present	ure Premium Present on Rate Level 59% 0.5090		0 51%		0.8121		1.321				
Pure Premium Derived	mium Derived by Formula 0.5192 0.8909 1						1.410)			

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	BUS CO.: GARAGE	EMPLOYEES							
8385									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	56,168,275	5	53,847	12	258,200	78,675	491,569	882,291	1.571
7/19 through 6/20	43,159,033	2	234,492	6	52,330	405,406	225,362	917,590	2.126
7/20 through 6/21	50,253,516	4	108,439	8	213,825	109,765	215,322	647,351	1.288
7/21 through 6/22	54,923,133	4	54,080	15	362,216	73,015	676,083	1,165,394	2.122
7/22 through 6/23	68,458,226	6	404,205	16	499,874	439,787	536,947	1,880,813	2.747
5 YR. TOTAL	272,962,183	21	855,063	57	1,386,445	1,106,648	2,145,283	5,493,439	2.013
			INDEMNITY			MEDICAL		TOTA	AL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	19%	0.8212	2	30%	1.	1913	2.01	3
Pure Premium Indicated	Premium Indicated by National Relativity 40% 0.6594 35%		0.	9676	1.62	7			
Pure Premium Present on Rate Level 4		41% 0.5485		35%	0.8827		1.431		
Pure Premium Derived	ure Premium Derived by Formula		0.6447	7		1.	0050	1.650	0

CLASS	AUTOMOBILE SERV	ICE STATIO	N-&DRIVERS						
8387									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard 0	Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	214,867,433	13	858,513	86	777,644	207,404	1,759,590	3,603,151	1.677
7/19 through 6/20	215,693,376	11	196,153	79	1,890,537	108,666	2,362,112	4,557,468	2.113
7/20 through 6/21	271,159,020	7	213,292	81	1,128,618	178,657	2,101,092	3,621,659	1.336
7/21 through 6/22	307,407,199	10	714,580	103	1,577,710	687,305	2,504,421	5,484,016	1.784
7/22 through 6/23	357,832,827	9	341,202	76	1,154,414	305,169	2,354,240	4,155,025	1.161
5 YR. TOTAL	1,366,959,855	50	2,323,740	425	6,528,923	1,487,201	11,081,455	21,421,319	1.567
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	48%	0.647	6	70%	0.	9195	1.56	7
Pure Premium Indicated	d by National Relativity 0% 0.0000 0% 0.0000		0000	0.000)				
Pure Premium Present	ure Premium Present on Rate Level 52% 0.6750)	30% 0.9771		1.652			
Pure Premium Derived by Formula 0.6618 0.9368					1.599	9			

CLASS	AUTOMOBILE REPA	IR SHOP & F	PARTS DEPARTM	MENT EMPLO	OYEES, DRIVERS	;			
8391									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard 0	Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	867,710,615	37	1,683,117	191	2,900,559	1,762,603	5,322,884	11,669,163	1.345
7/19 through 6/20	869,972,078	33	1,600,896	205	3,465,782	2,186,143	5,384,963	12,637,784	1.453
7/20 through 6/21	928,369,654	24	1,017,479	207	2,957,818	1,394,180	6,192,427	11,561,904	1.245
7/21 through 6/22	1,081,594,864	50	3,905,250	218	4,670,643	3,854,560	6,901,784	19,332,237	1.787
7/22 through 6/23	1,186,260,973	28	2,138,807	190	4,593,205	1,944,383	5,960,013	14,636,408	1.234
5 YR. TOTAL	4,933,908,184	172	10,345,549	1,011	18,588,007	11,141,869	29,762,071	69,837,496	1.415
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	84%	0.5864	4	100%	0.	8290	1.41	5
Pure Premium Indicated	re Premium Indicated by National Relativity 0% 0.0000)	0%	0.0000		0.000)	
Pure Premium Present	Pure Premium Present on Rate Level 16%		0.5849		0%	0.8767		1.462	
Pure Premium Derived by Formula 0.5862 0.8290 1.415						5			

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	AUTOMOBILE STOR	AGE GARAC	SE, PARKING LO	T OR PARK	ING STATION, VA	LET SERVICE,		220	111/2 1/1/2020
8392	CASHIERS OR COU	NTER PERSO	ONNEL & DRIVER	RS					
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	35,112,079	1	11,806	13	124,735	4,535	271,769	412,845	1.176
7/19 through 6/20	21,262,639	0	0	6	136,655	0	135,951	272,606	1.282
7/20 through 6/21	27,358,373	6	71,056	8	123,808	227,167	304,711	726,742	2.656
7/21 through 6/22	36,859,298	2	30,698	16	106,526	24,902	321,385	483,511	1.312
7/22 through 6/23	41,666,122	3	68,550	15	150,270	32,422	249,441	500,683	1.202
5 YR. TOTAL	162,258,511	12	182,110	58	641,994	289,026	1,283,257	2,396,387	1.477
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	14%	0.5079	9	24%	0.	9690	1.47	7
Pure Premium Indicate	d by National Relativity	ty 43% 0.4816		ô	38%	0.7928		1.27	4
Pure Premium Present	on Rate Level	43%	0.4858	3	38%	0.9244		1.410	
Pure Premium Derived by Formula 0.4871 0.8851 1.372						2			

CLASS	AUTOMOBILE BODY	REPAIR & I	DRIVERS						
8393									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	204,996,415	12	583,503	36	712,895	596,238	1,204,786	3,097,422	1.511
7/19 through 6/20	218,166,435	3	67,483	31	660,633	32,772	1,088,623	1,849,511	0.848
7/20 through 6/21	242,004,727	5	184,586	41	1,442,312	113,080	1,514,596	3,254,574	1.345
7/21 through 6/22	260,553,241	1	22,955	39	1,182,537	14,308	1,449,635	2,669,435	1.025
7/22 through 6/23	314,398,782	8	558,170	28	550,060	448,571	793,939	2,350,740	0.748
5 YR. TOTAL	1,240,119,600	29	1,416,697	175	4,548,437	1,204,969	6,051,579	13,221,682	1.066
			INDEMNITY			MEDICAL		TOTA	L.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	37%	0.4810	0	53%	0.	5851	1.06	6
Pure Premium Indicated	emium Indicated by National Relativity 31% 0.4378		3	23%	0.5030		0.94	1	
Pure Premium Present of	Pure Premium Present on Rate Level 32% 0.4503		3	24%	0.	6014	1.05	2	
Pure Premium Derived b	oy Formula	0.4578 0.5701 1.028						8	

CLASS	METAL SCRAP DEA	LER & DRIVI	ERS						
8500									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	8,589,928	0	0	7	115,530	0	161,740	277,270	3.228
7/19 through 6/20	8,050,118	0	0	8	253,351	0	463,425	716,776	8.904
7/20 through 6/21	9,008,529	1	21,360	6	52,465	0	77,655	151,480	1.682
7/21 through 6/22	11,341,805	1	138,268	5	79,940	89,724	63,644	371,576	3.276
7/22 through 6/23	12,109,633	1	10,171	3	209,647	47,255	488,543	755,616	6.240
5 YR. TOTAL	49,100,013	3	169,799	29	710,933	136,979	1,255,007	2,272,718	4.629
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		12%	1.793	8	18%	2.	8350	4.629	9
Pure Premium Indicated	by National Relativity	38% 0.9706			41%	1.7856		2.756	6
Pure Premium Present of	Pure Premium Present on Rate Level 50% 1.1840		0	41% 1.8787		3.063			
Pure Premium Derived b	remium Derived by Formula 1.1761 2.0127 3.18						9		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	ARCHITECTURAL O	R ENGINEER	RING FIRM - INCL	UDING SAL	ESPERSONS & D	RIVERS		220	111/2020
8601									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,138,733,181	3	76,914	15	644,740	40,324	1,203,475	1,965,453	0.173
7/19 through 6/20	1,213,145,889	1	1 3,832 17 507,547 4,690 842,827 1,358,896						0.112
7/20 through 6/21	1,292,027,029	2	62,917	9	293,161	43,614	338,900	738,592	0.057
7/21 through 6/22	1,425,581,105	2	43,633	8	402,672	27,617	782,266	1,256,188	0.088
7/22 through 6/23	1,547,965,037	3	370,094	12	684,469	453,411	840,628	2,348,602	0.152
5 YR. TOTAL	6,617,452,241	11	557,390	61	2,532,589	569,656	4,008,096	7,667,731	0.116
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	30%	0.046	7	45%	0.	0692	0.116	6
Pure Premium Indicated	d by National Relativity	Relativity 35% 0.0730 27%		0.1159		0.189	9		
Pure Premium Present	re Premium Present on Rate Level 35% 0.05		0.057	4	28%	0.	0846	0.142	2
Pure Premium Derived by Formula 0.0597 0.0861 0.14						ô			

CLASS	SURVEYORS, TIMBE	R CRUISER	S, OIL OR GAS G	EOLOGISTS	OR SCOUTS, &	DRIVERS			
8602									
Industry Group: O	ffice and Clerical				CONVERTED	LOSSES			
Hazard G	Group: E	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	23,832,210	1	5,043	3	86,033	12,719	41,389	145,184	0.609
7/19 through 6/20	25,999,000	0	0	11	45,575	0	208,556	254,131	0.978
7/20 through 6/21	25,351,300	0	0	3	27,977	0	59,351	87,328	0.345
7/21 through 6/22	31,565,702	1	65,260	3	55,554	20,364	81,720	222,898	0.706
7/22 through 6/23	36,578,560	4	356,833	7	90,974	180,604	108,439	736,850	2.014
5 YR. TOTAL	143,326,772	6	427,136	27	306,113	213,687	499,455	1,446,391	1.009
			INDEMNITY			MEDICAL		TOTA	L.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	10%	0.5110	ô	16%	0.	4976	1.009	9
Pure Premium Indicated	l by National Relativity	vity 45% 0.3304		4	42%	0.5795		0.910	D
Pure Premium Present	ure Premium Present on Rate Level 45% 0.3106		6	42% 0.5005		0.811			
Pure Premium Derived I	ure Premium Derived by Formula 0.3396					0.	5332	0.87	3

CLASS	ARCHITECTURAL O	R ENGINEER	RING FIRM - CLE	RICAL					
8603									
Industry Group: O	ffice and Clerical				CONVERTE	LOSSES			
Hazard G	roup: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	521,183,320	0	0	2	30,959	0	79,184	110,143	0.021
7/19 through 6/20	629,055,664	0	0	2	10,283	0	97,040	107,323	0.017
7/20 through 6/21	632,996,676	1	9,498	1	5,483	5,898	14,597	35,476	0.006
7/21 through 6/22	690,743,980	0	0	2	46,368	0	60,342	106,710	0.015
7/22 through 6/23	752,322,807	0	0	1	18,581	0	80,164	98,745	0.013
5 YR. TOTAL	3,226,302,447	1	9,498	8	111,674	5,898	331,327	458,397	0.014
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		12%	0.003	8	16%	0.	0105	0.014	4
Pure Premium Indicated	by National Relativity	30% 0.0183			33%	0.0271		0.04	5
Pure Premium Present of	ure Premium Present on Rate Level 58% 0.0195		5	51% 0.0211		0.041			
Pure Premium Derived b	re Premium Derived by Formula 0.0173 0.0214 0.039						9		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

								220	111/2020
CLASS	GEOPHYSICAL EXP	LORATION -	ALL EMPLOYEE	S & DRIVER	S				
8606									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	228,391	0 0			0	0	0	0	0.000
7/19 through 6/20	268,377	0	0	0	0	0	0	0	0.000
7/20 through 6/21	547,446	0 0		0	0	0	0	0	0.000
7/21 through 6/22	1,380,755	0	0	0	0	0	0	0	0.000
7/22 through 6/23	776,984	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	3,201,953	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	2%	0.000	0	3%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	12%	0.220	7	13%	0.	2524	0.473	3
Pure Premium Present	on Rate Level	86%	0.423	0	84%	0.	5586	0.982	
Pure Premium Derived	by Formula		0.390	3		0.	0.5020 0.892		

CLASS	STEVEDORING: TAL	LIERS AND	CHECKING CLEI	RKS ENGAG	ED IN CONNECT	ION WITH			
8719	STEVEDORE WORK								
Industry Group: G	oods and Services				CONVERTE	LOSSES			
Hazard (Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	51,447	0	0	0	0	0	0	0	0.000
7/19 through 6/20	55,038	0	0	0	0	0	0	0	0.000
7/20 through 6/21	0			0	0.000				
7/21 through 6/22	150,851	0	0	0	0	0	3,612	3,612	2.394
7/22 through 6/23	3,830	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	261,166	0	0	0	0	0	3,612	3,612	1.383
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	1%	0.000	0	1%	1.	3830	1.383	3
Pure Premium Indicated	d by National Relativity	7%	0.356	7	8%	0.	2654	0.622	2
Pure Premium Present	on Rate Level	92%	0.452	4	91%	0.	6590	1.11	1
Pure Premium Derived	ed by Formula 0.4412 0.6348 1.076					6			

CLASS	INSPECTION OF RIS	KS FOR INS	URANCE OR EVA	ALUATION P	URPOSES NOC				
8720									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	109,917,532	4						460,422	0.419
7/19 through 6/20	116,075,103	1	1 76,694 5 72,881 159,324 131,486 440,385						0.379
7/20 through 6/21	211,881,548	1 59,670 18 429,656 125,13				125,134	602,231	1,216,691	0.574
7/21 through 6/22	317,397,945	2	142,546	15	862,257	45,838	668,024	1,718,665	0.542
7/22 through 6/23	396,261,894	3	301,578	17	728,071	382,194	936,110	2,347,953	0.593
5 YR. TOTAL	1,151,534,022	11	631,944	62	2,209,243	783,688	2,559,241	6,184,116	0.537
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		27%	0.2467	7	40%	0.	2903	0.537	7
Pure Premium Indicated	by National Relativity	36%	0.2714	4	30%	0.	3904	0.662	2
Pure Premium Present of	on Rate Level	37%	0.265	1	30%	0.	3658	0.63	1
Pure Premium Derived by Formula 0.2624 0.3430 0.60						5			

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	1								11VL 1/1/2020
CLASS	REAL ESTATE APPR	RAISAL COM	PANIES-OUTSID	E EMPLOYE	ES				
8721									
Industry Group: 0	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	28,867,945	0	0	0	0	0	21,933	21,933	0.076
7/19 through 6/20	33,641,308	0	0 0 0 0 0 0					0	0.000
7/20 through 6/21	37,447,430	0	0	1	10,132	0	61,209	71,341	0.191
7/21 through 6/22	49,687,667	1	18,346	2	5,494	9,621	19,444	52,905	0.107
7/22 through 6/23	46,090,239	0	0	0	0	0	3,681	3,681	0.008
5 YR. TOTAL	195,734,589	1	18,346	3	15,626	9,621	106,267	149,860	0.077
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	5%	0.017	4	9%	0.	.0592	0.07	7
Pure Premium Indicate	d by National Relativity	19%	0.0420	0	21%	0.	.0959	0.138	3
Pure Premium Present	on Rate Level	76%	0.060	5	70%	0.	.1017	7 0.162	
Pure Premium Derived	nium Derived by Formula 0.0548 0.0967 0.152				2				

CLASS	INSURANCE COMPA	NIES - INCL	UDING CLERICA	L & SALESP	PERSONS				
8723									
Industry Group: O	ffice and Clerical				CONVERTED	LOSSES			
Hazard G	Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	2,287,881,732	5	638,728	32	593,616	135,057	949,886	2,317,287	0.101
7/19 through 6/20	2,563,330,997	6	6 822,655 20 365,908 283,730 399,606 1,871,899						0.073
7/20 through 6/21	2,924,966,652	2	165,517	11	289,675	457,064	347,206	1,259,462	0.043
7/21 through 6/22	3,261,577,772	2	58,443	18	358,625	26,808	634,478	1,078,354	0.033
7/22 through 6/23	3,432,055,366	1	1,170	16	307,448	8,303	500,117	817,038	0.024
5 YR. TOTAL	14,469,812,519	16	1,686,513	97	1,915,272	910,962	2,831,293	7,344,040	0.051
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	31%	0.024	9	42%	0.	0259	0.05	1
Pure Premium Indicated	by National Relativity	34%	0.016	7	29%	0.	0286	0.045	
Pure Premium Present	on Rate Level	35%	0.027	7	29%	0.	0332	0.06	1
Pure Premium Derived	by Formula	0.0231 0.0288 0.052						2	

CLASS	INVENTORY COUNT	ERS - TRAV	ELING - INCLUDI	NG SALESP	ERSONS & CLER	RICAL			
8725									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: E	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	1,395,334	0	0	0	0	0	0	0	0.000
7/19 through 6/20	5,047,182	0	0 0 0 0 0 249 249					0.005	
7/20 through 6/21	4,399,504	0 0 1 3,925 0				11,355	15,280	0.347	
7/21 through 6/22	7,749,468	1	87,426	4	38,327	178,377	154,097	458,227	5.913
7/22 through 6/23	9,278,801	0	0	1	88,763	0	160,638	249,401	2.688
5 YR. TOTAL	27,870,289	1	87,426	6	131,015	178,377	326,339	723,157	2.595
			INDEMNITY		•	MEDICAL		TOTA	L L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	6%	0.783	3	9%	1.	8109	2.59	5
Pure Premium Indicated	l by National Relativity	22%	0.5299	9	24%	1.	5163	2.046	3
Pure Premium Present	on Rate Level	72%	0.463	5	67%	0.	7375	1.201	
Pure Premium Derived I	Formula 0.4973 1.0210 1.518						3		



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CLASS	INSURANCE - OUTS	IDE CLAIM A	DJUSTERS					220	111/2020
8728									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	46,771,196	0	0	2	22,676	0	69,790	92,466	0.198
7/19 through 6/20	48,818,673	0	0 0 0 0 7,358					7,358	0.015
7/20 through 6/21	53,635,611	0 0		1	50,282	0	115,566	165,848	0.309
7/21 through 6/22	67,549,046	1	77,779	0	0	32,488	6,547	116,814	0.173
7/22 through 6/23	71,513,519	0	0	4	75,463	0	64,120	139,583	0.195
5 YR. TOTAL	288,288,045	1	77,779	7	148,421	32,488	263,381	522,069	0.181
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	10%	0.078	5	14%	0.	.1026	0.18	1
Pure Premium Indicated	d by National Relativity	0%	0.000)	0%	0.	.0000	0.00)
Pure Premium Present	on Rate Level	90%	0.130	5	86%	0.	.1799	0.310)
Pure Premium Derived	rived by Formula 0.1253 0.1691 0.294				1				

CLASS	SALESPERSONS OF	COLLECTO	RS-OUTSIDE						
8742									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	6,677,613,867	49	1,831,856	155	2,726,472	2,500,401	4,282,179	11,340,908	0.170
7/19 through 6/20	6,423,435,672	18	776,109	102	2,282,243	1,010,534	3,565,011	7,633,897	0.119
7/20 through 6/21	6,826,118,828	38	2,202,279	129	2,552,956	1,992,050	4,322,585	11,069,870	0.162
7/21 through 6/22	7,329,447,139	27	1,217,701	122	3,032,688	1,115,343	4,370,532	9,736,264	0.133
7/22 through 6/23	7,764,784,683	34	2,108,567	145	4,681,637	1,878,723	6,684,915	15,353,842	0.198
5 YR. TOTAL	35,021,400,189	166	8,136,512	653	15,275,996	8,497,051	23,225,222	55,134,781	0.158
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	72%	0.0669	9	100%	0.	0906	0.158	3
Pure Premium Indicated	d by National Relativity	14%	0.062	5	0%	0.	0915	0.154	1
Pure Premium Present	on Rate Level	14%	0.060	5	0%	0.	0916	0.152	2
Pure Premium Derived by Formula 0.0654 0.0906 0.156					6				

CLASS	NEWS AGENT OR D	ISTRIBUTOR	OF MAGAZINES	OR OTHER	PERIODICALS-N	IOT RETAIL			
8745	DEALER-& SALESPI	ERSONS, DR	IVERS						
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	1,840,212	0	0	3	29,005	0	13,970	42,975	2.335
7/19 through 6/20	2,119,289	0	0 0 2 22,717 0 139,290 162,007						7.644
7/20 through 6/21	1,547,511						0.000		
7/21 through 6/22	1,508,896	0	0	0	0	0	0	0	0.000
7/22 through 6/23	1,889,890	0	0	1	50,124	0	57,331	107,455	5.686
5 YR. TOTAL	8,905,798	0	0	6	101,846	0	210,591	312,437	3.508
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	4%	1.143	6	7%	2.	.3646	3.508	3
Pure Premium Indicate	d by National Relativity	22%	1.175	9	23%	1.	.5302	2.706	6
Pure Premium Present	on Rate Level	74%	0.918	9	70%	1.	.5327	2.452	2
Pure Premium Derived	Derived by Formula 0.9844 1.5904 2.575						5		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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CLASS	AUTOMOBILE SALE	SPERSONS							
8748									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	349,371,253	6	179,529	14	191,374	195,955	351,300	918,158	0.263
7/19 through 6/20	360,705,619	3	211,001					1,245,078	0.345
7/20 through 6/21	459,007,206	4	291,752	18	343,592	525,026	1,140,681	2,301,051	0.501
7/21 through 6/22	498,531,039	3	67,043	16	260,614	58,757	990,464	1,376,878	0.276
7/22 through 6/23	476,890,993	1	17,917	11	172,469	6,755	358,936	556,077	0.117
5 YR. TOTAL	2,144,506,110	17	705,192	75	1,283,000	1,064,054	3,344,996	6,397,242	0.298
			INDEMNITY			MEDICAL		TOTA	AL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	24%	0.092	0.0927		0.2056		0.298	
Pure Premium Indicated	d by National Relativity	38%	0.105	7	30%	0.	1434	0.249	9
Pure Premium Present	on Rate Level	38%	0.1128	3	30%	0.	2014	0.31	4
Pure Premium Derived	Premium Derived by Formula 0.1053 0.1857 0.291				1				

CLASS	LABOR UNION-ALL	EMPLOYEES	3						
8755									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	61,857,509	0	0	1	11,587	0	7,579	19,166	0.031
7/19 through 6/20	66,392,507	0	0 0 4 111,897 0 91,999					203,896	0.307
7/20 through 6/21	65,374,453	1	328,647	1	19,660	28,800	22,569	399,676	0.611
7/21 through 6/22	69,039,758	0	0	0	0	0	777	777	0.001
7/22 through 6/23	70,905,070	1	75,786	2	77,790	85,328	91,140	330,044	0.466
5 YR. TOTAL	333,569,297	2	404,433	8	220,934	114,128	214,064	953,559	0.286
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	9%	0.187	5	10%	0.	0984	0.286	6
Pure Premium Indicated	d by National Relativity	14%	0.062	8	15%	0.	0985	0.16	1
Pure Premium Present	on Rate Level	77%	0.097	4	75%	0.	0856	0.183	3
Pure Premium Derived	by Formula	0.1007 0.0888 0.190						0	

CLASS	MAILING OR ADDRE	SSING COM	PANY OR LETTE	R SERVICE	SHOP - CLERICA	L STAFF			
8799									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	24,528,482	0	0	1	8,505	0	49,548	58,053	0.237
7/19 through 6/20	26,500,537	0	0	1	19,946	0	25,588	45,534	0.172
7/20 through 6/21	28,997,654	1	115,676	4	67,577	149,751	253,190	586,194	2.022
7/21 through 6/22	23,578,954	0	0	1	11,719	0	18,569	30,288	0.129
7/22 through 6/23	25,977,042	1	71,601	0	0	55,043	6,941	133,585	0.514
5 YR. TOTAL	129,582,669	2	187,277	7	107,747	204,794	353,836	853,654	0.659
			INDEMNITY		-	MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	7%	0.227	7	10%	0.	4311	0.659	9
Pure Premium Indicated	d by National Relativity	16%	0.1209	9	17%	0.	1855	0.30	6
Pure Premium Present	on Rate Level	77%	0.1456	6	73%	0.	2195	0.36	5
Pure Premium Derived	re Premium Derived by Formula 0.1474 0.2349 0.382				2				

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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CLASS	MAILING OR ADDRE	SSING COM	PANY OR LETTE	R SERVICE	SHOP			220	111/2020
8800									
Industry Group: 0	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	36,040,143	1	18,068	7	65,225	6,980	185,006	275,279	0.764
7/19 through 6/20	41,554,147	1	6,174	8	151,410	0	440,782	598,366	1.440
7/20 through 6/21	41,802,968	1	16,778	7	101,869	3,289	188,268	310,204	0.742
7/21 through 6/22	50,876,610	1	26,498	3	64,199	52,244	67,778	210,719	0.414
7/22 through 6/23	46,177,044	0	0	15	118,112	0	193,817	311,929	0.676
5 YR. TOTAL	216,450,912	4	67,518	40	500,815	62,513	1,075,651	1,706,497	0.788
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	14%	0.2620	6	22%	0.	5258	0.78	3
Pure Premium Indicate	d by National Relativity	43%	0.544	4	39%	39% 0.8152 1.36		1.360)
Pure Premium Present	on Rate Level	43%	0.3670)	39%	0.	6062	0.97	3
Pure Premium Derived	by Formula	0.4287 0.6700 1.099						9	

CLASS	AUDITOR, ACCOUN	TANT, OR CO	OMPUTER SYSTE	M DESIGNE	R OR PROGRAM	MER - TRAVELI	NG		
8803									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,802,761,980	5	219,801	8	105,780	244,309	196,604	766,494	0.043
7/19 through 6/20	1,914,534,063	1	19,882	3	15,516	63,099	183,046	281,543	0.015
7/20 through 6/21	1,921,771,069	0	0	4	40,633	0	93,631	134,264	0.007
7/21 through 6/22	1,967,979,961	0	0	3	17,543	0	58,246	75,789	0.004
7/22 through 6/23	2,004,030,483	1	45,496	10	49,100	46,701	118,549	259,846	0.013
5 YR. TOTAL	9,611,077,556	7	285,179	28	228,572	354,109	650,076	1,517,936	0.016
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	18%	0.005	3	24%	0.	0104	0.016	6
Pure Premium Indicated	by National Relativity	ty 40% 0.0073 38% 0.0123		0.020)				
Pure Premium Present	re Premium Present on Rate Level 42% 0.0144		4	38%	0.0161		0.031		
Pure Premium Derived by Formula 0.0099				9		0.	0133	0.023	3

CLASS	CLERICAL OFFICE	MPLOYEES	NOC						
8810									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	27,432,378,227	96	3,794,616	430	5,984,796	3,425,818	11,153,661	24,358,891	0.089
7/19 through 6/20	27,195,226,895	70	3,332,258	330	5,354,411	4,352,359	9,062,257	22,101,285	0.081
7/20 through 6/21	29,174,154,722	64	2,179,553	320	5,139,877	2,108,762	9,204,467	18,632,659	0.064
7/21 through 6/22	32,046,088,956	75	3,805,694	308	5,697,360	4,064,403	9,750,510	23,317,967	0.073
7/22 through 6/23	33,656,446,288	62	3,342,721	307	6,394,121	2,623,731	11,609,482	23,970,055	0.071
5 YR. TOTAL	149,504,295,088	367	16,454,842	1,695	28,570,565	16,575,073	50,780,377	112,380,857	0.075
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	97%	0.030	1	100%	0.	0451	0.07	5
Pure Premium Indicated	remium Indicated by National Relativity 1% 0.0287		7	0%	0.0458		0.07	5	
Pure Premium Present	ure Premium Present on Rate Level 2% 0.0256		6	0%	0.	0453	0.07	1	
Pure Premium Derived	by Formula		0.0300 0.0451 0.075						5

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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CLASS	ATTORNEY-ALL EM	PLOYEES &	CLERICAL, MES	SENGERS, D	DRIVERS			220	111/2020
8820			•	,					
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	1,339,683,831	3	427,871	18	634,784	152,474	695,823	1,910,952	0.143
7/19 through 6/20	1,363,906,405	1	1 39,004 10 141,522 30,700 199,911						0.030
7/20 through 6/21	1,486,030,645	2	20,187	14	414,392	57,960	404,812	897,351	0.060
7/21 through 6/22	1,574,958,163	1	19,544	12	360,385	10,452	526,810	917,191	0.058
7/22 through 6/23	1,666,911,560	2	135,505	12	186,746	624,385	527,687	1,474,323	0.088
5 YR. TOTAL	7,431,490,604	9	642,111	66	1,737,829	875,971	2,355,043	5,610,954	0.076
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	24%	0.0320)	33%	0.	0435	0.076	6
Pure Premium Indicated	d by National Relativity	7 38% 0.0215 33%		0.	0342	0.056	3		
Pure Premium Present	on Rate Level	38%	0.0318	8	34%	0.	0393	0.071	
Pure Premium Derived	by Formula	0.0279 0.0390 0.067						7	

CLASS	RETIREMENT LIVING	G CENTERS:	HEALTH CARE	EMPLOYEES	3				
8824									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: A	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	173,902,693	18	311,469	59	476,641	193,052	1,046,975	2,028,137	1.166
7/19 through 6/20	575,324,889	44	1,176,394	147	1,538,061	1,528,199	3,111,651	7,354,305	1.278
7/20 through 6/21	760,285,390	49	1,116,291	202	2,767,730	1,243,333	4,613,789	9,741,143	1.281
7/21 through 6/22	841,688,878	49	1,823,431	195	2,748,481	1,075,153	4,341,094	9,988,159	1.187
7/22 through 6/23	983,204,949	52	1,626,681	233	3,211,071	1,205,254	4,630,885	10,673,891	1.086
5 YR. TOTAL	3,334,406,799	212	6,054,266	836	10,741,984	5,244,991	17,744,394	39,785,635	1.193
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	65%	0.503	7	94%	0.	6895	1.193	3
Pure Premium Indicated	d by National Relativity	y 17% 0.5461 3% 0.7511 1.2		1.297	7				
Pure Premium Present	Premium Present on Rate Level 18% 0.5100 3% 0.7117		1.222	2					
Pure Premium Derived	erived by Formula 0.5120 0.6920 1.204						1		

CLASS	RETIREMENT LIVING	CENTERS:	ALL OTHER EM	PLOYEES, S	ALESPERSONS	& DRIVERS			
8826									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	149,626,123	14	245,037	27	301,217	489,638	753,389	1,789,281	1.196
7/19 through 6/20	348,384,910	10	316,334	67	1,062,766	252,054	2,147,484	3,778,638	1.085
7/20 through 6/21	355,371,291	10	313,842	62	674,652	311,983	1,385,748	2,686,225	0.756
7/21 through 6/22	409,110,478	18	617,543	86	1,044,852	656,182	2,050,531	4,369,108	1.068
7/22 through 6/23	452,782,379	11	224,339	85	1,222,670	638,881	2,722,334	4,808,224	1.062
5 YR. TOTAL	1,715,275,181	63	1,717,095	327	4,306,157	2,348,738	9,059,486	17,431,476	1.016
			INDEMNITY		•	MEDICAL		TOTA	L.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	41%	0.3512	2	65%	0.	6651	1.016	6
Pure Premium Indicated	cated by National Relativity 29% 0.4516 17%			17%	0.	7452	1.197	7	
Pure Premium Present	ure Premium Present on Rate Level 30% 0.3906		6	18%	18% 0.6700		1.061		
Pure Premium Derived I	ure Premium Derived by Formula 0.3921					0.	6796	1.072	2

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	CONVALESCENT OF	R NURSING H	HOME-ALL EMPL	OYEES					
8829 + +									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	752,948,800	70	1,162,333	229	1,940,040	1,564,227	4,581,373	9,247,973	1.228
7/19 through 6/20	228,941,216	11	110,082	73	627,379	104,272	1,193,946	2,035,679	0.889
7/20 through 6/21	0	0	0	0	0	0	0	0	0.000
7/21 through 6/22	0	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	981,890,016	81	1,272,415	302	2,567,419	1,668,499	5,775,319	11,283,652	1.149
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	35%	0.391	1	51%	0.	7581	1.149	9
Pure Premium Indicate	d by National Relativity	ty 32% 0.4809 24%		0.	7203	1.20	1		
Pure Premium Present	e Premium Present on Rate Level 33% 0.5100		25%	0.7117		1.222			
Pure Premium Derived	by Formula	0.4591 0.7374 1.197						7	

CLASS	HOSPITAL-VETERIN	ARY & DRIV	ERS						
8831									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: A	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	292,467,845	8	354,227	44	412,100	468,640	1,255,759	2,490,726	0.852
7/19 through 6/20	333,772,050	3	108,174	57	336,483	69,612	1,496,020	2,010,289	0.602
7/20 through 6/21	360,012,194	6	146,966	72	487,961	150,364	1,604,105	2,389,396	0.664
7/21 through 6/22	414,869,357	8	155,344	77	618,661	170,607	2,554,450	3,499,062	0.843
7/22 through 6/23	469,919,255	5	163,654	75	754,753	129,439	2,478,087	3,525,933	0.750
5 YR. TOTAL	1,871,040,701	30	928,365	325	2,609,958	988,662	9,388,421	13,915,406	0.744
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	30%	0.189	1	62%	0.	5546	0.74	1
Pure Premium Indicated	by National Relativity	National Relativity 35% 0.2140 19% 0.6054 0.8		0.819	9				
Pure Premium Present	ure Premium Present on Rate Level 35% 0.1923		3	19%	0.5467		0.739		
Pure Premium Derived I	by Formula		0.1989 0.5628 0.762						2

CLASS	PHYSICIAN & CLERI	CAL							
8832									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard C	Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	4,013,160,184	24	1,151,326	114	1,429,019	1,185,185	2,585,835	6,351,365	0.158
7/19 through 6/20	4,332,877,917	26	1,263,635	123	2,165,706	2,240,942	4,319,767	9,990,050	0.231
7/20 through 6/21	4,692,710,877	19	368,529	131	2,164,863	350,173	3,330,974	6,214,539	0.132
7/21 through 6/22	5,228,276,791	23	766,827	156	2,423,960	423,181	4,070,695	7,684,663	0.147
7/22 through 6/23	5,407,561,067	18	1,190,376	116	2,431,721	1,368,959	4,257,551	9,248,607	0.171
5 YR. TOTAL	23,674,586,836	110	4,740,693	640	10,615,269	5,568,440	18,564,822	39,489,224	0.167
			INDEMNITY		·	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	62%	0.0649	9	91%	0.	1019	0.167	7
Pure Premium Indicated	by National Relativity	al Relativity 19% 0.0806		6	4%	0.1127		0.193	3
Pure Premium Present	re Premium Present on Rate Level 19% 0.0666		ô	5%	0.	0957	0.162	2	
Pure Premium Derived	by Formula		0.0682 0.1020 0.170)

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	HOSPITAL: PROFES	SIONAL EM	PLOYEES					220	111/2020
8833									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,994,704,795	51	2,000,966	338	3,569,156	2,758,099	8,528,625	16,856,846	0.845
7/19 through 6/20	2,051,068,905	42	2,117,917	222	2,833,646	2,051,069	6,256,096	13,258,728	0.646
7/20 through 6/21	2,377,085,019	44	2,445,851	218	3,115,858	2,582,044	7,325,842	15,469,595	0.651
7/21 through 6/22	2,907,461,295	63	3,287,575	289	4,664,283	2,135,336	9,130,574	19,217,768	0.661
7/22 through 6/23	2,914,265,033	44	2,207,970	260	4,704,228	1,678,991	8,945,195	17,536,384	0.602
5 YR. TOTAL	12,244,585,047	244	12,060,279	1,327	18,887,171	11,205,539	40,186,332	82,339,321	0.672
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	86%	0.252	7	100%	0.	4197	0.672	2
Pure Premium Indicated	d by National Relativity	al Relativity 7% 0.2445 0%		0.3304		0.57	5		
Pure Premium Present	e Premium Present on Rate Level 7% 0.2450)	0%	0.	4340	0.679	9	
Pure Premium Derived	by Formula	la 0.2516 0.4197 0.671						1	

CLASS	HOME, PUBLIC, AND	TRAVELING	HEALTHCARE	ALL EMPLO	DYEES				
8835									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard C	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	655,640,098	55	1,350,651	226	2,715,181	1,129,891	3,743,828	8,939,551	1.364
7/19 through 6/20	689,918,516	52	1,775,683	179	1,991,975	2,575,012	3,654,877	9,997,547	1.449
7/20 through 6/21	737,176,085	47	1,434,032	177	2,308,678	1,892,931	3,439,675	9,075,316	1.231
7/21 through 6/22	804,213,044	45	2,302,591	164	2,184,331	1,465,460	3,455,334	9,407,716	1.170
7/22 through 6/23	950,417,705	39	2,102,199	145	3,266,487	1,912,668	4,411,889	11,693,243	1.230
5 YR. TOTAL	3,837,365,448	238	8,965,156	891	12,466,652	8,975,962	18,705,603	49,113,373	1.280
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	71%	0.558	5	100%	0.	7214	1.28)
Pure Premium Indicated	Premium Indicated by National Relativity 14% 0.5580 0% 0.6465		1.20	5					
Pure Premium Present	on Rate Level	15%	0.531	3	0%	0.	7107	1.24	2
Pure Premium Derived by Formula 0.5544					0.	7214	1.27	6	

CLASS	BANKS AND TRUST	COMPANIES	S - ALL EMPLOY	EES, SALES	PERSONS, DRIV	ERS & CLERICA	L		
8855									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	3,181,520,117	12	198,882	54	825,446	470,549	1,653,453	3,148,330	0.099
7/19 through 6/20	3,408,762,450	2	94,468	38	581,918	64,444	991,803	1,732,633	0.051
7/20 through 6/21	3,891,818,184	7	199,558	40	529,554	309,709	1,187,501	2,226,322	0.057
7/21 through 6/22	4,226,144,673	8	376,284	28	447,215	445,067	1,057,822	2,326,388	0.055
7/22 through 6/23	4,249,306,410	4	182,701	40	854,746	126,371	1,337,805	2,501,623	0.059
5 YR. TOTAL	18,957,551,834	33	1,051,893	200	3,238,879	1,416,140	6,228,384	11,935,296	0.063
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	34%	0.022	6	56%	0.	0403	0.063	3
Pure Premium Indicated	remium Indicated by National Relativity 33% 0.0214		4	22%	0.0379		0.059	9	
Pure Premium Present	ure Premium Present on Rate Level 33% 0.02		0.025	6	22%	0.	0453	0.07	1
Pure Premium Derived by Formula 0.0232 0.0409						0.064	1		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	CHECK CASHING ES	STARI ISHME	ENTS - ALL EMP	OVEES SA	I ESPERSONS D	PIVERS &		220	111/2020
8856	CLERICAL	JIADLIOIIIII	ENTO - ALL LIMIT	LOTELO, OA	ELOI EROONO, E	MIVENO G			
Industry Group: (Office and Clerical				CONVERTED	LOSSES			
Hazard	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	38,835,953	0	0	5	114,297	0	118,475	232,772	0.599
7/19 through 6/20	33,848,682	0	0	1	28,712	0	23,530	52,242	0.154
7/20 through 6/21	29,878,010	1	215,956	2	22,139	52,848	29,750	320,693	1.073
7/21 through 6/22	26,861,249	0	0	1	18,348	0	5,918	24,266	0.090
7/22 through 6/23	27,817,011	2	116,904	0	0	66,987	200	184,091	0.662
5 YR. TOTAL	157,240,905	3	332,860	9	183,496	119,835	177,873	814,064	0.518
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	7%	0.328	4	9%	0.	1893	0.518	В
Pure Premium Indicate	Premium Indicated by National Relativity 21% 0.1086		6	23%	0.1310		0.24	0	
Pure Premium Present	dure Premium Present on Rate Level 72%		0.143	0.1435 68%		0.1511		0.295	
Pure Premium Derived	re Premium Derived by Formula 0.1491					0.	1499	0.29	9

CLASS	CHARITABLE OR W	ELFARE OR	GANIZATION-PR	OFESSIONA	L EMPLOYEES &	CLERICAL			
8861									
Industry Group: O	ffice and Clerical				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	655,084,136	22	529,744	120	1,384,842	390,854	2,836,747	5,142,187	0.785
7/19 through 6/20	706,257,395	27	780,208	97	1,052,811	566,554	1,823,127	4,222,700	0.598
7/20 through 6/21	686,607,865	23	615,365	128	1,555,330	542,100	2,926,355	5,639,150	0.821
7/21 through 6/22	777,046,303	19	762,094	68	1,142,787	474,167	2,278,254	4,657,302	0.599
7/22 through 6/23	844,320,844	21	735,528	67	1,196,345	543,121	2,304,860	4,779,854	0.566
5 YR. TOTAL	3,669,316,543	112	3,422,939	480	6,332,115	2,516,796	12,169,343	24,441,193	0.666
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	49%	0.2659	9	76%	0.	4002	0.660	6
Pure Premium Indicated	Indicated by National Relativity 0% 0.0000		0	0%	0.0000		0.000)	
Pure Premium Present	Pure Premium Present on Rate Level 51% 0.2655		5	24%	0.	4340	0.70)	
Pure Premium Derived I	by Formula	ormula 0.2657				0.	4083	0.67	1

CLASS	COLLEGE: PROFES	SIONAL EMP	LOYEES & CLE	RICAL					
8868									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	3,766,789,298	46	1,286,281	213	2,811,801	1,207,779	5,987,937	11,293,798	0.300
7/19 through 6/20	3,630,087,128	16	297,070	166	1,852,261	270,339	4,860,105	7,279,775	0.201
7/20 through 6/21	3,653,539,416	32	760,105	156	2,438,041	1,158,191	4,659,698	9,016,035	0.247
7/21 through 6/22	3,800,003,744	33	1,162,027	216	2,961,605	1,265,913	6,150,698	11,540,243	0.304
7/22 through 6/23	3,826,018,867	37	1,933,777	179	3,273,683	1,590,111	6,656,824	13,454,395	0.352
5 YR. TOTAL	18,676,438,453	164	5,439,260	930	13,337,391	5,492,333	28,315,262	52,584,246	0.282
			INDEMNITY		·	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	64%	0.100	5	100%	0.	1810	0.28	2
Pure Premium Indicated	ure Premium Indicated by National Relativity 18% 0.0837		7	0%	0.1813		0.26	5	
Pure Premium Present	ure Premium Present on Rate Level 18%		0.0892		0%	0.1742		0.263	
Pure Premium Derived	ure Premium Derived by Formula 0.0954					0.	1810	0.27	6

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	CHILD CARE CENTE	R - ALL EMP	LOYEES INCLU	DING CLERI	CAL, SALESPER	SONS &			
8869	DRIVERS								
Industry Group: 0	Office and Clerical				CONVERTED	LOSSES			
Hazard	Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	366,867,971	8	122,048	58	475,143	184,409	1,524,453	2,306,053	0.629
7/19 through 6/20	363,344,531	10	255,070	45	390,113	178,344	1,037,584	1,861,111	0.512
7/20 through 6/21	390,007,920	8	161,183	53	347,897	134,171	1,034,328	1,677,579	0.430
7/21 through 6/22	440,350,555	7	311,262	58	682,359	371,094	1,838,718	3,203,433	0.727
7/22 through 6/23	512,319,789	4	193,308	48	654,364	158,484	1,334,554	2,340,710	0.457
5 YR. TOTAL	2,072,890,766	37	1,042,871	262	2,549,876	1,026,502	6,769,637	11,388,886	0.549
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	31%	0.173	3	56%	0.	3761	0.549	9
Pure Premium Indicate	ure Premium Indicated by National Relativity 34% 0.2262		2	22%	22% 0.4459		0.672	2	
Pure Premium Present	ure Premium Present on Rate Level 35%		0.1855		22%	0.4119		0.597	
Pure Premium Derived by Formula 0.1956				6		0.	3993	0.59	5

CLASS	CLERICAL TELECOI	MMUTER EM	PLOYEES						
8871									
Industry Group: O	ffice and Clerical				CONVERTED	LOSSES			
Hazard G	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	447,032,077	0	0	1	20,231	0	48,466	68,697	0.015
7/19 through 6/20	1,343,893,467	0	0	7	268,215	0	266,613	534,828	0.040
7/20 through 6/21	2,076,061,362	3	60,978	11	177,235	82,515	237,419	558,147	0.027
7/21 through 6/22	2,685,431,993	1	34,455	7	263,999	22,610	315,307	636,371	0.024
7/22 through 6/23	3,680,907,421	4	90,532	5	197,068	44,495	359,868	691,963	0.019
5 YR. TOTAL	10,233,326,320	8	185,965	31	926,748	149,620	1,227,673	2,490,006	0.024
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	18%	0.0109	9	25%	0.	0135	0.024	1
Pure Premium Indicated	ium Indicated by National Relativity 41% 0.0072		2	37%	0.0093		0.017	7	
Pure Premium Present	on Rate Level	41%	0.013	3	38%	0.	0171	0.030)
Pure Premium Derived I	ium Derived by Formula 0.0104					0.	0133	0.024	1

CLASS	TELECOMMUNICAT	IONS CO.: O	FFICE OR EXCH	ANGE EMPL	OYEES & CLERIC	CAL			
8901									
Industry Group: O	ffice and Clerical				CONVERTED	LOSSES			
Hazard G	roup: E	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	1,085,203,947	2	32,893	13	481,479	14,523	362,145	891,040	0.082
7/19 through 6/20	1,178,843,357	4	170,107	13	209,366	108,115	255,320	742,908	0.063
7/20 through 6/21	1,184,414,459	3	146,290	9	126,329	46,833	104,971	424,423	0.036
7/21 through 6/22	1,255,004,348	2	161,660	7	163,135	43,988	147,209	515,992	0.041
7/22 through 6/23	811,476,170	0	0	2	87,308	0	235,310	322,618	0.040
5 YR. TOTAL	5,514,942,281	11	510,950	44	1,067,617	213,459	1,104,955	2,896,981	0.053
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		21%	0.028	6	28%	0.	0239	0.05	3
Pure Premium Indicated	ndicated by National Relativity 39% 0.0389		9	36%	0.0430		0.08	2	
Pure Premium Present on Rate Level 40% 0.0328		8 36%		0.0383		0.071			
Pure Premium Derived b	nium Derived by Formula 0.0343					0.	0360	0.07)

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	BIIII DING OP PPOP	BUILDING OR PROPERTY MANAGEMENT - PROPERTY MANAGERS AND LEASING AGENTS &								
9012	CLERICAL, SALESP		GEWENT - PROP	EKIT MAN	AGENS AND LEA	SING AGENTS &				
	Office and Clerical				CONVERTED	LOSSES				
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM	
7/18 through 6/19	675,822,008	10	280,872	44	542,665	137,995	1,348,949	2,310,481	0.342	
7/19 through 6/20	733,075,963	11	452,625	46	758,119	579,201	1,312,443	3,102,388	0.423	
7/20 through 6/21	716,695,375	12	765,172	53	852,174	905,237	1,582,678	4,105,261	0.573	
7/21 through 6/22	835,119,041	6	307,418	33	749,312	259,532	1,111,206	2,427,468	0.291	
7/22 through 6/23	858,057,818	18	1,786,126	48	1,018,240	653,695	1,833,574	5,291,635	0.617	
5 YR. TOTAL	3,818,770,205	57	3,592,213	224	3,920,510	2,535,660	7,188,850	17,237,233	0.451	
			INDEMNITY			MEDICAL		TOTA	.L	
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*	
Indicated Pure Premiur	n	41%	0.196	7	60%	0.	2547	0.45	1	
Pure Premium Indicate	ure Premium Indicated by National Relativity 29% 0.1994		4	20% 0.2929		2929	0.49	2		
Pure Premium Present	ure Premium Present on Rate Level		30% 0.1814		20%	0.2548		0.436		
Pure Premium Derived by Formula 0.1929				9		0.	2624	0.45	5	

CLASS	JANITORIAL SERVICE	CES BY CON	TRACTORS - NO	WINDOW C	LEANING ABOVE	GROUND LEVE	L		
9014	& DRIVERS								
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	502,366,133	36	1,096,485	166	1,727,914	1,242,423	3,112,545	7,179,367	1.429
7/19 through 6/20	519,266,751	42	1,042,332	131	1,253,574	1,196,720	2,204,861	5,697,487	1.097
7/20 through 6/21	549,982,919	30	642,637	142	2,098,366	684,329	3,154,818	6,580,150	1.196
7/21 through 6/22	613,896,765	29	1,195,765	151	2,379,904	1,027,457	3,724,039	8,327,165	1.357
7/22 through 6/23	671,686,951	29	1,465,082	118	1,745,788	1,890,370	3,223,335	8,324,575	1.239
5 YR. TOTAL	2,857,199,519	166	5,442,301	708	9,205,546	6,041,299	15,419,598	36,108,744	1.264
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	62%	0.512	7	90%	0.	7511	1.26	4
Pure Premium Indicated	re Premium Indicated by National Relativity 19% 0.6862		2	5% 0.9908		9908	1.67	7	
Pure Premium Present	on Rate Level	19%	0.543	4	5%	0.	7684	1.31	2
ure Premium Derived by Formula 0.5515				5		0.	7640	1.310	6

CLASS	BUILDING OR PROP	ERTY MANA	GEMENT - ALL	OTHER EMP	LOYEES				
9015									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	407,510,080	21	1,163,992	152	2,301,513	1,340,935	4,091,647	8,898,087	2.184
7/19 through 6/20	418,652,962	20	1,094,416	115	1,739,592	1,129,468	3,659,380	7,622,856	1.821
7/20 through 6/21	447,414,390	36	1,167,725	150	2,453,807	1,594,667	4,398,883	9,615,082	2.149
7/21 through 6/22	488,531,783	23	1,320,629	141	2,365,361	621,221	3,827,268	8,134,479	1.665
7/22 through 6/23	520,568,154	18	945,953	126	3,920,566	906,084	4,341,337	10,113,940	1.943
5 YR. TOTAL	2,282,677,369	118	5,692,715	684	12,780,839	5,592,375	20,318,515	44,384,444	1.944
			INDEMNITY		•	MEDICAL		TOTA	L L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PR	REM.*
Indicated Pure Premium	1	65%	0.8093	3	100%	1.	1351	1.94	1
Pure Premium Indicated	ure Premium Indicated by National Relativity 17% 0.7679		9	0%	1.0475		1.81	5	
Pure Premium Present	Pure Premium Present on Rate Level 18		0.7600		0%	1.1819		1.942	
Pure Premium Derived by Formula 0.7934				4	•	1.	1351	1.929	9

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	AMUSEMENT PARK	OR EXHIBIT	ION OPERATION	AND DRIVE	RS				
9016									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	47,053,465	3	80,483	21	225,674	65,260	462,699	834,116	1.773
7/19 through 6/20	45,673,381	1	1,558	22	169,630	53,651	538,456	763,295	1.671
7/20 through 6/21	51,870,390	4	49,187	17	245,642	17,711	644,411	956,951	1.845
7/21 through 6/22	68,007,664	1	62,040	17	220,225	137,584	599,200	1,019,049	1.498
7/22 through 6/23	77,332,567	2	125,074	24	319,255	258,443	740,748	1,443,520	1.867
5 YR. TOTAL	289,937,467	11	318,342	101	1,180,426	532,649	2,985,514	5,016,931	1.730
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	18%	0.5169	9	35%	1.	2134	1.73)
Pure Premium Indicate	Premium Indicated by National Relativity 41% 0.5106		ô	32%	0.9736		1.484	4	
Pure Premium Present	ure Premium Present on Rate Level 41%		0.4767 33%		33%	1.1222		1.599	
ure Premium Derived by Formula 0.4978				3		1.	1066	1.604	1

CLASS	BRIDGE OR VEHICU	LAR TUNNE	L OPERATION &	DRIVERS					
9019									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: E	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	268,615	0	0	0	0	0	0	0	0.000
7/19 through 6/20	302,103	0	0	0	0	0	0	0	0.000
7/20 through 6/21	340,115	0	0 0		0	0	0	0	0.000
7/21 through 6/22	381,922	0	0	0	0	0	0	0	0.000
7/22 through 6/23	409,219	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	1,701,974	0	0	0	0	0	0	0	0.000
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	2%	0.000	0	3%	0.	0000	0.000)
Pure Premium Indicated	d by National Relativity	ativity 10% 0.4682		2	11%	0.9405		1.409	9
Pure Premium Present	Pure Premium Present on Rate Level 88% 0.6472		2	86%	1.	1247	1.772	2	
Pure Premium Derived	by Formula 0.6164				•	1.	0707	1.687	7

CLASS	HOUSING AUTHORI	TY & CLERIC	AL, SALESPERS	SONS, DRIVE	ERS				
9033									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	32,416,783	0	0	4	126,024	0	318,014	444,038	1.370
7/19 through 6/20	30,031,192	0	0	10	107,085	0	133,847	240,932	0.802
7/20 through 6/21	33,484,572	0	0	7	68,159	0	113,924	182,083	0.544
7/21 through 6/22	33,704,022	1	18,206	6	39,853	14,998	118,623	191,680	0.569
7/22 through 6/23	35,510,246	1	17,195	5	87,760	29,717	193,340	328,012	0.924
5 YR. TOTAL	165,146,815	2	35,401	32	428,881	44,715	877,748	1,386,745	0.840
			INDEMNITY		•	MEDICAL		TOTA	L L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	15%	0.281	1	21%	0.	5586	0.840)
Pure Premium Indicated	l by National Relativity	Relativity 42% 0.6551			39%	0.7483		1.403	3
Pure Premium Present	Pure Premium Present on Rate Level 43% 0.5232		2	40% 0.7286		1.252			
Pure Premium Derived I	by Formula 0.5423					0.	7006	1.243	3

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	HOSPITAL: ALL OTI	HER EMPLOY	YEES						
9040									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard G	Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	99,527,094	6	177,097	40	449,052	443,025	1,510,814	2,579,988	2.592
7/19 through 6/20	94,314,169	8	199,294	63	762,559	548,945	2,077,310	3,588,108	3.804
7/20 through 6/21	109,484,094	10	608,825	37	426,248	521,465	1,062,012	2,618,550	2.392
7/21 through 6/22	130,191,800	5	104,394	52	722,780	209,047	1,932,494	2,968,715	2.280
7/22 through 6/23	144,949,452	19	1,060,258	49	1,067,150	925,218	2,618,702	5,671,328	3.913
5 YR. TOTAL	578,466,609	48	2,149,868	241	3,427,789	2,647,700	9,201,332	17,426,689	3.013
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	33%	0.9642	2	62%	2.	0484	3.013	3
Pure Premium Indicated	Premium Indicated by National Relativity 33% 0.7136 19% 1.1675 1.		1.88	1					
Pure Premium Present	ure Premium Present on Rate Level 34%		0.7610 19%		1.7972		2.558		
Pure Premium Derived by Formula 0.8124			4		1.	8333	2.646	6	

CLASS	CASINO GAMBLING	-HOTEL-ALL	EMPLOYEES &	CLERICAL,	SALESPERSONS	, DRIVERS			
9044									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	167,029,175	7	110,758	28	220,514	179,612	433,522	944,406	0.565
7/19 through 6/20	187,841,248	2	2 58,257 23 348,930 180,163 578,642 1,165,992					0.621	
7/20 through 6/21	196,919,491	9	9 280,559 23 315,627 197,766 548,044 1,341,99		1,341,996	0.682			
7/21 through 6/22	210,464,080	7	272,948	23	182,205	149,784	366,018	970,955	0.461
7/22 through 6/23	208,623,582	3	127,422	25	521,769	72,578	898,927	1,620,696	0.777
5 YR. TOTAL	970,877,576	28	849,944	122	1,589,045	779,903	2,825,153	6,044,045	0.623
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	27%	0.251	2	40%	0.	3713	0.623	3
Pure Premium Indicated	by National Relativity	36%	0.367	8	30%	0.	5811	0.949	9
Pure Premium Present	on Rate Level	37%	0.294	5	30%	0.	4364	0.73	1
Pure Premium Derived	re Premium Derived by Formula 0.3092 0.4538 0.763					3			

CLASS	HOTEL: ALL OTHER	EMPLOYEE	S & SALESPERS	ONS, DRIVE	RS				
9052									
Industry Group: Go	ods and Services				CONVERTED	LOSSES			
Hazard G	Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	444,774,985	27	, , , , , , , , , , , , , , , , , , , ,				2,579,211	6,185,817	1.391
7/19 through 6/20	379,841,338	11						0.787	
7/20 through 6/21	418,971,466	16	16 354,416 83 1,479,089 454,924 2,867,928				5,156,357	1.231	
7/21 through 6/22	531,301,041	21	762,688	90	1,558,509	804,634	2,638,644	5,764,475	1.085
7/22 through 6/23	601,666,959	24	748,856	94	1,897,460	742,601	2,738,131	6,127,048	1.018
5 YR. TOTAL	2,376,555,789	99	3,473,941	466	7,045,550	3,194,947	12,507,774	26,222,212	1.103
			INDEMNITY		·	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	49%	0.4420	6	78%	0.	6607	1.103	3
Pure Premium Indicated	by National Relativity	25%	0.458	7	11%	0.	6698	1.129	9
Pure Premium Present	on Rate Level	26%	0.4099	9	11%	0.	6908	1.101	
Pure Premium Derived	Pure Premium Derived by Formula 0.4381 0.6650 1.103						3		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

	HOTEL PEGTAUDANT EMPLOYEES								
CLASS	HOTEL: RESTAURA	NT EMPLOY	EES						
9058									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: A	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	104,378,409	5					1,209,098	1.158	
7/19 through 6/20	66,971,495	4						935,284	1.397
7/20 through 6/21	70,864,684	6 90,805 22 238,355 64,978 419,754		813,892	1.149				
7/21 through 6/22	112,469,050	4	110,415	32	391,817	82,844	673,400	1,258,476	1.119
7/22 through 6/23	143,619,556	5	131,841	21	207,642	123,868	498,827	962,178	0.670
5 YR. TOTAL	498,303,194	24	641,389	121	1,323,656	717,351	2,496,532	5,178,928	1.039
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	22%	0.394	3	34%	0.	6450	1.039	9
Pure Premium Indicate	d by National Relativity	39%	0.3709	9	33%	0.	5177	0.889	9
Pure Premium Present	on Rate Level	39%	0.380	5	33%	0.	6103	0.99	1
Pure Premium Derived	ure Premium Derived by Formula 0.3798 0.5915 0.971					1			

CLASS	CLUB - COUNTRY, C	OLF, FISHIN	G, OR YACHT -	ALL EMPLO	YEES & CLERICA	AL,			
9060	SALESPERSONS, D	RIVERS							
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	138,768,580	2	58,557	33	562,838	66,150	620,359	1,307,904	0.943
7/19 through 6/20	138,076,468	5	5 249,074 25 277,259 375,084 720,011 1,621,428					1.174	
7/20 through 6/21	157,445,217	3 86,442 29 566,793 187,688 962,235 1,803,158				1.145			
7/21 through 6/22	178,269,366	2	81,277	28	400,213	30,724	817,526	1,329,740	0.746
7/22 through 6/23	199,895,555	5	267,325	24	540,755	516,765	1,178,378	2,503,223	1.252
5 YR. TOTAL	812,455,186	17	742,675	139	2,347,858	1,176,411	4,298,509	8,565,453	1.054
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	26%	0.3804	4	43%	0.	6739	1.054	1
Pure Premium Indicated	d by National Relativity	37%	0.323	8	28%	0.	6036	0.927	7
Pure Premium Present	on Rate Level	37%	0.3249	9	29%	0.	6153	0.940)
Pure Premium Derived	by Formula	remium Derived by Formula 0.3389 0.6372 0.976						6	

CLASS	CLUB NOC & CLERI	CAL							
9061									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	31,614,101	1	14,870	10	52,315	4,683	244,249	316,117	1.000
7/19 through 6/20	28,122,191	0					305,198	1.085	
7/20 through 6/21	31,146,550	2	114,662	0	0	71,209	35,746	221,617	0.712
7/21 through 6/22	37,419,771	0	0	4	25,531	0	35,724	61,255	0.164
7/22 through 6/23	40,647,237	2	40,806	9	78,756	79,672	181,179	380,413	0.936
5 YR. TOTAL	168,949,850	5	170,338	28	244,127	155,564	714,571	1,284,600	0.760
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	11%	0.245	3	18%	0.	5150	0.760	
Pure Premium Indicated	d by National Relativity	38%	0.312	7	41%	0.	4614	0.77	1
Pure Premium Present	on Rate Level	51%	0.301	ô	41%	0.	5089	0.811	
Pure Premium Derived	by Formula	0.2996 0.4905 0.790)	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

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EFFECTIVE 1/1/2026

CLASS	CASINO GAMBLING	-ALL EMPLO	YEES & CLERIC	AL, SALESP	ERSONS, DRIVE	RS			
9062									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	57,619,835	2	43,557	8	75,690	78,956	311,657	509,860	0.885
7/19 through 6/20	26,802,962	3						886,110	3.306
7/20 through 6/21	7,600,123	1 18,674 3 8,250 3,331 17,563		47,818	0.629				
7/21 through 6/22	8,034,469	4	170,429	0	0	166,955	6,177	343,561	4.276
7/22 through 6/23	8,352,263	0	0	1	119	0	17,446	17,565	0.210
5 YR. TOTAL	108,409,652	10	608,643	16	167,763	446,492	582,016	1,804,914	1.665
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	9%	0.7162	2	15%	0.	9487	1.66	5
Pure Premium Indicated	d by National Relativity	32%	0.347	4	34%	0.	5339	0.88	1
Pure Premium Present	on Rate Level	59%	0.297	5	51%	0.	5924	0.89	0
Pure Premium Derived	ure Premium Derived by Formula 0.3512 0.6260 0.977					7			

CLASS	YMCA, YWCA, YMHA	A OR YWHA,	INSTITUTION - A	ALL EMPLOY	EES & CLERICA	L			
9063									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	234,990,311	5	79,431	28	200,052	56,365	604,944	940,792	0.400
7/19 through 6/20	208,978,551	3	3 138,923 21 316,787 12,287 568,027 1,036,024					0.496	
7/20 through 6/21	235,402,807	4 152,420 20 181,503 259,991 477,434 1,071,34		1,071,348	0.455				
7/21 through 6/22	284,636,289	4	187,327	33	510,004	137,626	1,003,680	1,838,637	0.646
7/22 through 6/23	311,608,176	5	138,041	30	350,510	357,357	783,491	1,629,399	0.523
5 YR. TOTAL	1,275,616,134	21	696,142	132	1,558,856	823,626	3,437,576	6,516,200	0.511
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	23%	0.176	8	40%	0.	3341	0.51	1
Pure Premium Indicated	by National Relativity	38%	0.1692	2	30%	0.	3111	0.480	D
Pure Premium Present	on Rate Level	39%	0.1710	0	30%	0.	3390	0.510	0
Pure Premium Derived	ure Premium Derived by Formula 0.1717 0.3287 0.500					0			

CLASS	RESTAURANT NOC								
9082									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: A	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,669,981,615	35	1,096,815	393	3,492,977	1,286,205	7,218,361	13,094,358	0.784
7/19 through 6/20	1,462,060,330	50	1,370,979	310	3,266,286	1,669,445	6,012,277	12,318,987	0.843
7/20 through 6/21	1,683,800,551	50	1,528,218	353	3,357,274	2,041,997	7,878,701	14,806,190	0.879
7/21 through 6/22	1,868,467,239	46	1,683,003	367	3,813,396	1,485,163	7,422,819	14,404,381	0.771
7/22 through 6/23	2,022,834,068	44	1,869,891	325	3,360,919	1,353,602	7,657,665	14,242,077	0.704
5 YR. TOTAL	8,707,143,803	225	7,548,906	1,748	17,290,852	7,836,412	36,189,823	68,865,993	0.791
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PR	REM.*
Indicated Pure Premiur	n	77%	0.285	3	100%	0.	5056	0.79	1
Pure Premium Indicate	d by National Relativity	11%	0.2939	9	0%	0.	4766	0.77	1
Pure Premium Present	on Rate Level	12%	0.274	3	0%	0.	5258	0.800)
Pure Premium Derived	re Premium Derived by Formula 0.2849 0.5056 0			0.79	1				

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	ı	EFFECTIVE I/1/2020							
CLASS	RESTAURANT: FAS	T FOOD							
9083									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: A	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	1,265,359,105	34						8,075,371	0.638
7/19 through 6/20	1,296,315,193	40						0.685	
7/20 through 6/21	1,449,989,893	44	44 1,512,571 269 2,791,239 1,427,329 6,149,952				11,881,091	0.819	
7/21 through 6/22	1,639,087,323	34	1,168,093	271	3,010,032	1,218,746	6,253,059	11,649,930	0.711
7/22 through 6/23	1,768,436,215	36	1,265,524	268	3,236,227	1,431,191	6,543,457	12,476,399	0.706
5 YR. TOTAL	7,419,187,729	188	6,504,604	1,351	12,313,139	5,786,516	28,361,390	52,965,649	0.714
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	67%	0.2530	6	100%	0.	4603	0.714	1
Pure Premium Indicated	by National Relativity	16%	0.2839	9	0%	0.	4727	0.75	7
Pure Premium Present	on Rate Level	17%	0.2449	9	0%	0.	4751	0.720)
Pure Premium Derived	by Formula	0.2570 0.4603 0.71					7		

CLASS	BAR, DISCOTHEQUI	E, LOUNGE,	NIGHT CLUB OR	TAVERN					
9084									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	88,793,622	0	0	25	259,643	0	494,411	754,054	0.849
7/19 through 6/20	76,120,582	1	1 2,880 14 204,666 22,725 487,268				717,539	0.943	
7/20 through 6/21	82,095,486	3 61,773 18 264,132 8,713 607,490 942,10		942,108	1.148				
7/21 through 6/22	107,705,296	1	22,796	21	274,547	31,044	521,752	850,139	0.789
7/22 through 6/23	114,541,816	0	0	23	385,140	0	800,248	1,185,388	1.035
5 YR. TOTAL	469,256,802	5	87,449	101	1,388,128	62,482	2,911,169	4,449,228	0.948
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	19%		4	30%	0.	6337	0.948	3
Pure Premium Indicated	d by National Relativity	40%	0.3386	6	35%	0.	4964	0.83	5
Pure Premium Present	on Rate Level	41%	0.298	5	35%	0.	5219	0.820)
Pure Premium Derived	Premium Derived by Formula 0.3176 0.5465 0.864					1			

CLASS	BILLIARD HALL								
9089									
Industry Group: G	oods and Services				CONVERTE	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	21,327	0	0	0	0	0	0	0	0.000
7/19 through 6/20	21,327	0	0	0	0	0	0	0	0.000
7/20 through 6/21	29,231	0	0 0		0	0	0	0	0.000
7/21 through 6/22	43,339	0	0	0	0	0	0	0	0.000
7/22 through 6/23	0	0	0	0	0	0	0	0	0.000
5 YR. TOTAL	115,224	0	0	0	0	0	0	0	0.000
			INDEMNITY		•	MEDICAL	•	TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	0%	0.000	0	0%	0.	0.0000 0.0)
Pure Premium Indicated	d by National Relativity	5%	0.328	4	5%	0.	1726	0.50	I
Pure Premium Present	on Rate Level	95%	0.245	9	95%	0.	3648	0.61	1
Pure Premium Derived	by Formula	Formula 0.2500 0.3552 0.608					5		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	BOWLING LANE							220	111/2020
9093									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	23,432,359	0	0	4	29,429	0	86,766	116,195	0.496
7/19 through 6/20	21,033,340	0	0 0 3 1,443 0 17,307 18,750						0.089
7/20 through 6/21	27,808,768	0	0	3	4,408	0	64,204	68,612	0.247
7/21 through 6/22	25,539,030	1	14,755	5	44,509	25,615	134,772	219,651	0.860
7/22 through 6/23	27,900,900	0	0	3	37,390	0	107,743	145,133	0.520
5 YR. TOTAL	125,714,397	1	14,755	18	117,179	25,615	410,792	568,341	0.452
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	9%	0.1049	9	15%	0.	3471	0.45	2
Pure Premium Indicate	d by National Relativity	35% 0.2738			37%	0.	4657	0.74)
Pure Premium Present	ure Premium Present on Rate Level 56% 0.2783		3	48%	0.	4722	0.75	1	
Pure Premium Derived	by Formula	•	0.261	1		0.	4510	0.71	2

CLASS	COLLEGE: ALL OTH	IER EMPLOY	EES						
9101									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	278,567,890	23	23 561,587 158 1,482,349 542,419 3,522,669 6,						2.193
7/19 through 6/20	252,152,741	9	9 392,053 89 1,044,888 295,356 2,570,079 4,3						1.706
7/20 through 6/21	254,057,589	13	341,552	86	884,941	608,756	1,693,042	3,528,291	1.389
7/21 through 6/22	271,126,909	19	808,605	108	1,367,095	1,333,305	3,280,171	6,789,176	2.504
7/22 through 6/23	294,129,893	17	853,218	95	1,439,924	1,600,417	2,902,132	6,795,691	2.310
5 YR. TOTAL	1,350,035,022	81	2,957,015	536	6,219,197	4,380,253	13,968,093	27,524,558	2.039
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	48%	0.679	7	83%	1.	3591	2.039	9
Pure Premium Indicated	ndicated by National Relativity 26% 0.7308		3	8%	1.3167		2.048	3	
Pure Premium Present	Pure Premium Present on Rate Level 26% 0.690		2	9%	1.	3697	2.060)	
Pure Premium Derived	by Formula		0.695	7		1.3567 2.05			

CLASS	PARK NOC-ALL EMI	PLOYEES & I	DRIVERS						
9102									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	257,744,903	6	166,609	87	833,837	74,905	2,109,010	3,184,361	1.236
7/19 through 6/20	273,718,631	12	645,852	91	1,252,436	834,776	2,647,158	5,380,222	1.966
7/20 through 6/21	310,433,196	13	980,365	88	926,265	784,669	2,056,888	4,748,187	1.530
7/21 through 6/22	354,787,113	5	115,947	86	1,132,063	51,348	2,394,114	3,693,472	1.041
7/22 through 6/23	385,778,532	9	662,144	95	1,948,733	602,758	3,240,385	6,454,020	1.673
5 YR. TOTAL	1,582,462,375	45	2,570,917	447	6,093,334	2,348,456	12,447,555	23,460,262	1.483
			INDEMNITY		·	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	48%	0.547	5	75%	0.	9350	1.483	3
Pure Premium Indicated	by National Relativity	26%	0.731	6	12%	1.1519		1.884	4
Pure Premium Present	Pure Premium Present on Rate Level 26% 0.6011		1	13%	0.	9788	1.580	0	
Pure Premium Derived	by Formula		0.609	3	9667	1.576	6		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	CHARITABLE OR W	ELFARE ORG	GANIZATION-ALI	L OTHER EM	IPLOYEES & DRI	VERS			111/2020
9110									
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	92,577,403	12	12 221,891 59 469,469 328,071 1,231,487 2,250,918						2.431
7/19 through 6/20	96,608,975	7	7 100,946 64 1,098,259 136,812 2,602,732 3,938,749						
7/20 through 6/21	124,450,543	6	357,493	63	588,990	507,197	1,511,942	2,965,622	2.383
7/21 through 6/22	151,432,093	4	118,467	49	717,188	119,616	1,169,062	2,124,333	1.403
7/22 through 6/23	159,944,744	12	607,422	41	1,288,472	533,749	1,333,089	3,762,732	2.353
5 YR. TOTAL	625,013,758	41	1,406,219	276	4,162,378	1,625,445	7,848,312	15,042,354	2.407
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	32%	0.8910)	59%	1.	5158	2.40	7
Pure Premium Indicate	d by National Relativity	ity 0% 0.0000		0	0%	0.0000		0.000	0
Pure Premium Present on Rate Level 68%		0.6538	0.6538 41%		1.4950		2.149		
Pure Premium Derived	d by Formula 0.7297					1.	5073	2.23	7

CLASS	THEATER NOC: ALL	OTHER EM	PLOYEES						
9154									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	102,464,918	2	24,546	14	157,124	64,030	330,486	576,186	0.562
7/19 through 6/20	57,197,252	0	0	17	210,177	0	629,660	839,837	1.468
7/20 through 6/21	74,594,196	1	1 141,175		120,763	36,145	256,749	554,832	0.744
7/21 through 6/22	115,246,776	1	24,664	17	276,387	26,796	617,135	944,982	0.820
7/22 through 6/23	128,216,715	4	281,634	22	341,304	268,130	674,852	1,565,920	1.221
5 YR. TOTAL	477,719,857	8	472,019	82	1,105,755	395,101	2,508,882	4,481,757	0.938
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	20%	0.330	3	35%	0.	6079	0.938	3
Pure Premium Indicated	by National Relativity	40%	0.3950	0	32%	0.6743		1.069	9
Pure Premium Present	ure Premium Present on Rate Level 40% 0.3594		4	33% 0.7133		1.073			
Pure Premium Derived	by Formula		0.3678 0.6639					1.032	2

CLASS	THEATER NOC: PLA	YERS, ENTE	RTAINERS OR I	MUSICIANS					
9156									
Industry Group: C	Office and Clerical				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	38,498,174	2	109,972	9	172,829	242,773	252,118	777,692	2.020
7/19 through 6/20	26,804,518	0	0	4	37,715	0	84,927	122,642	0.458
7/20 through 6/21	34,566,296	0	0	6	49,714	0	234,821	284,535	0.823
7/21 through 6/22	48,809,041	3	104,747	13	144,637	133,503	462,782	845,669	1.733
7/22 through 6/23	53,341,505	1	48,299	10	213,400	26,801	462,514	751,014	1.408
5 YR. TOTAL	202,019,534	6	263,018	42	618,295	403,077	1,497,162	2,781,552	1.377
			INDEMNITY		·	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	16%	0.436	3	25%	0.	9406	1.37	7
Pure Premium Indicated	by National Relativity	42% 0.6448			37%	1.	0772	1.722	2
Pure Premium Present	Pure Premium Present on Rate Level 42% 0.5012		2	38%	0.	8267	1.328	3	
Pure Premium Derived	by Formula		0.551	1		0.	9479	1.499	9

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	JANITORIAL SERVICE	CES BY CON	TRACTORS - INC	LUDES WIN	IDOW CLEANING	ABOVE GROUN	D	220	111/2020
9170	LEVEL & DRIVERS								
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard (Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	3,653,433	2	2 234,485 1 1,558 451,008 9,666 696,717						19.070
7/19 through 6/20	3,516,197	0	0 0 1 60,818 0 76,726 137,54						
7/20 through 6/21	4,243,372	0	0 0		18,384	0	59,029	77,413	1.824
7/21 through 6/22	5,138,225	1	166,116	6	210,932	476,157	423,171	1,276,376	24.841
7/22 through 6/23	6,821,198	1	699	7	337,566	21,365	678,602	1,038,232	15.221
5 YR. TOTAL	23,372,425	4	401,300	18	629,258	948,530	1,247,194	3,226,282	13.804
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	13%	4.409	3	21%	9.	3945	13.80	14
Pure Premium Indicate	d by National Relativity	39% 2.7585		5	39%	3.9034		6.662	2
Pure Premium Present on Rate Level 48% 2.84		2.8478	3	40%	5.	0654	7.91	3	
Pure Premium Derived	Premium Derived by Formula 3.0160					5.	5213	8.53	7

CLASS	ATHLETIC SPORTS	OR PARK: N	ONCONTACT SE	ORTS					
9178									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: A	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	9,204,990	3	3 41,309 5 62,453 62,650 324,649 491,061						5.335
7/19 through 6/20	10,287,084	0	0 0 1 11,796 0 164,678 176						
7/20 through 6/21	10,779,705	1	22,840	8	121,058	6,768	557,249	707,915	6.567
7/21 through 6/22	12,899,849	1	2,154	8	102,939	0	688,930	794,023	6.155
7/22 through 6/23	16,754,712	0	0	1	23,806	0	401,104	424,910	2.536
5 YR. TOTAL	59,926,340	5	66,303	23	322,052	69,418	2,136,610	2,594,383	4.329
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	15%	0.648	1	33%	3.	6812	4.329	9
Pure Premium Indicated	by National Relativity	0% 0.0000			0%	0.0000		0.000)
Pure Premium Present	Premium Present on Rate Level 85% 1.5227		7	67% 4.9123		6.435			
Pure Premium Derived	by Formula		1.3915 4.5060 5.898						3

CLASS	ATHLETIC SPORTS	OR PARK: C	ONTACT SPORT	s					
9179									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard G	Group: A	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	10,379,168	2	54,820	12	314,286	41,420	956,332	1,366,858	13.169
7/19 through 6/20	8,553,081	1	5,675	5	603,312	676,964	7.915		
7/20 through 6/21	8,823,443	1	3,486	10	382,222	606	949,705	1,336,019	15.142
7/21 through 6/22	9,502,510	1	33,994	9	93,913	27,258	757,848	913,013	9.608
7/22 through 6/23	12,112,952	1	30,037	2	41,835	43,222	857,300	972,394	8.028
5 YR. TOTAL	49,371,154	6	128,012	38	897,167	115,572	4,124,497	5,265,248	10.665
			INDEMNITY		•	MEDICAL		TOTA	L.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	20%	2.076	5	40%	8.	5882	10.66	5
Pure Premium Indicated	I by National Relativity	0.0000			0%	0.0000		0.000)
Pure Premium Present on Rate Level 80% 3.1724		4	60% 8.9957		12.16	8			
Pure Premium Derived I	oy Formula		2.9532	2	8327	11.78	6		

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	AMUSEMENT DEVIC	E OPERATIO	ON NOC-NOT TR	AVELING-&	DRIVERS				
9180									
Industry Group	Miscellaneous				CONVERTED	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	20,603,192	1	1 499 5 156,237 99 315,476 472,311						2.292
7/19 through 6/20	15,248,024	0	0 0 6 88,681 0 368,348 457,029						
7/20 through 6/21	21,864,226	2	76,783	5	80,589	39,984	232,923	430,279	1.968
7/21 through 6/22	25,881,660	1	24,960	6	223,944	27,379	826,516	1,102,799	4.261
7/22 through 6/23	27,372,075	2	28,649	4	70,747	45,590	322,033	467,019	1.706
5 YR. TOTAL	110,969,177	6	130,891	26	620,198	113,052	2,065,296	2,929,437	2.640
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	16%	0.676	3	30%	1.	9630	2.64	0
Pure Premium Indicated	d by National Relativity	42% 0.8403		3	35%	1.9879		2.82	8
Pure Premium Present	ure Premium Present on Rate Level 42% 0.9892		2	35%	2.	2474	3.23	7	
Pure Premium Derived	by Formula		0.876	7		2.	0713	2.94	8

CLASS	ATHLETIC SPORTS	OR PARK: O	PERATIONS & D	RIVERS					
9182									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard 0	Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	55,437,132	4	167,767	11	544,379	160,110	563,128	1,435,384	2.589
7/19 through 6/20	30,622,710	0	0	9	147,272	0	225,421	372,693	1.217
7/20 through 6/21	49,353,521	3	3 151,572		104,412	257,431	261,206	774,621	1.570
7/21 through 6/22	64,324,458	2	30,452	21	363,641	26,007	661,573	1,081,673	1.682
7/22 through 6/23	75,562,995	0	0	16	142,464	0	512,994	655,458	0.867
5 YR. TOTAL	275,300,816	9	349,791	69	1,302,168	443,548	2,224,322	4,319,829	1.569
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	ı	18%	0.600	1	31%	0.	9691	1.569	9
Pure Premium Indicated	by National Relativity	39% 0.3683		3	34%	0.9089		1.27	7
Pure Premium Present	ure Premium Present on Rate Level 43% 0.4751		1	35%	0.9517		1.427		
Pure Premium Derived	by Formula		0.455	9	•	0.	9425	1.39	В

CLASS	CARNIVAL, CIRCUS	OR AMUSE	MENT DEVICE OF	PERATOR-TI	RAVELING-ALL E	MPLOYEES &			
9186	DRIVERS								
Industry Group	: Miscellaneous				CONVERTED	LOSSES			
Hazard	Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	1,674,396	0	0	0	0	0	9,481	9,481	0.566
7/19 through 6/20	679,212	0	0	0	0	0	0	0	0.000
7/20 through 6/21	1,758,504	0	0	0	0	0	9,545	9,545	0.543
7/21 through 6/22	2,600,474	0	0	1	22,631	0	21,891	44,522	1.712
7/22 through 6/23	4,562,285	0	0	1	24,195	0	32,239	56,434	1.237
5 YR. TOTAL	11,274,871	0	0	2	46,826	0	73,156	119,982	1.064
			INDEMNITY		-	MEDICAL	•	TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
ndicated Pure Premiur	n	6%	0.415	3	13%	0.	.6488	1.064	4
Pure Premium Indicate	emium Indicated by National Relativity 16% 0.741		5 17%		4.0639		4.80	5	
ure Premium Present	ure Premium Present on Rate Level 78%		1.5094		70%	4.1407		5.650	
Pure Premium Derived by Formula 1.3209				9		3.	.6737	4.99	5

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	1							21120	111/2 1/1/2020
CLASS	CEMETERY OPERA	TIONS & DRI	VERS						
9220									
Industry Group: Go	oods and Services				CONVERTE	LOSSES			
Hazard (Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	17,775,030	2	32,341	6	78,383	7,325	275,303	393,352	2.213
7/19 through 6/20	19,806,356	2	2 249,152 12 394,081 118,447 535,253 1,296,933						6.548
7/20 through 6/21	19,415,503	0	0	9	203,863	0	247,377	451,240	2.324
7/21 through 6/22	19,594,710	3	22,912	6	106,482	5,304	118,763	253,461	1.294
7/22 through 6/23	19,703,355	1	90,612	5	144,568	57,450	140,426	433,056	2.198
5 YR. TOTAL	96,294,954	8	395,017	38	927,377	188,526	1,317,122	2,828,042	2.937
			INDEMNITY			MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	16%	1.373	3	24%	1.	.5636	2.93	7
Pure Premium Indicated	d by National Relativity	vity 42% 1.1359 38% 1.5905 2				2.72	3		
Pure Premium Present	ure Premium Present on Rate Level 42% 1.1243		38%	1.6093		2.73	1		
Pure Premium Derived	by Formula	mula 1.1690 1.5912 2.760)

CLASS	STREET CLEANING	& DRIVERS							
9402									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard C	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	55,995,134	4	346,013	16	848,054	157,571	747,066	2,098,704	3.748
7/19 through 6/20	55,573,833	2	81,676	17	611,040	100,039	906,607	1,699,362	3.058
7/20 through 6/21	58,714,540	0	0	17	351,688	0	431,766	783,454	1.334
7/21 through 6/22	62,023,904	2	150,852	10	157,993	52,321	217,148	578,314	0.932
7/22 through 6/23	68,430,210	5	482,791	13	237,401	720,070	426,651	1,866,913	2.728
5 YR. TOTAL	300,737,621	13	1,061,332	73	2,206,176	1,030,001	2,729,238	7,026,747	2.337
			INDEMNITY			MEDICAL		TOTA	.L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	30%	1.086	5	42%	1.	2500	2.33	7
Pure Premium Indicated	by National Relativity	vity 35% 1.2034 29% 1.5792 2.7			2.78	3			
Pure Premium Present	Premium Present on Rate Level 35% 1.2329 29% 1.6156 2.84		2.849	9					
Pure Premium Derived	by Formula		1.1787 1.4515 2.630						0

CLASS	GARBAGE, ASHES	OR REFUSE	COLLECTION &	DRIVERS					
9403									
Industry Group:	Miscellaneous				CONVERTED	LOSSES			
Hazard C	Group: F	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES							PURE PREM
7/18 through 6/19	157,167,997	23	888,515	108	2,331,599	688,633	3,664,607	7,573,354	4.819
7/19 through 6/20	164,719,623	16	16 908,924 101 1,951,450 984,698 3,563,568 7,408,640						
7/20 through 6/21	177,756,660	23	23 1,670,846 108 2,155,983 2,072,470 3,981,771 9,881,070						5.559
7/21 through 6/22	194,584,780	23	1,459,239	115	4,083,036	2,326,489	4,245,368	12,114,132	6.226
7/22 through 6/23	210,978,964	22	1,550,289	80	3,156,383	1,940,563	3,939,256	10,586,491	5.018
5 YR. TOTAL	905,208,024	107	6,477,813	512	13,678,451	8,012,853	19,394,570	47,563,687	5.254
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	68%	2.226	7	100%	3.	0277	5.254	4
Pure Premium Indicated	by National Relativity	ivity 16% 2.1827 0% 2.7169 4.9				4.900	0		
Pure Premium Present	on Rate Level	16%	2.119	7	0%	3.	0381	5.158	
Pure Premium Derived	by Formula	2.2025 3.0277 5.230							0

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

	1							LITEO	11VE 1/1/2020
CLASS	MUNICIPAL, TOWNS	SHIP, COUNT	Y OR STATE EM	PLOYEE NO	C				
9410									
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: C	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES							PURE PREM
7/18 through 6/19	20,902,959	6	6 224,498 12 141,537 227,275 326,548 919,858						
7/19 through 6/20	25,999,942	2	2 49,436 18 258,699 8,081 384,425 700,641						
7/20 through 6/21	28,758,973	5	285,919	14	154,489	429,065	350,743	1,220,216	4.243
7/21 through 6/22	30,197,808	2	59,926	11	94,819	72,462	226,454	453,661	1.502
7/22 through 6/23	32,287,281	2	262,164	9	269,096	112,744	353,356	997,360	3.089
5 YR. TOTAL	138,146,963	17	881,943	64	918,640	849,627	1,641,526	4,291,736	3.107
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	ı	16%	1.303	4	26%	1.	8033	3.10	7
Pure Premium Indicated	d by National Relativity	42% 0.5618 37%			0.8528		1.41	5	
Pure Premium Present	Pure Premium Present on Rate Level 42% 0.7732			37%	1.	2982	2.07	1	
Pure Premium Derived	by Formula		0.769	2		1.	2647	2.034	4

CLASS	PAINTING: SHOP OF	ILY & DRIVE	RS						
9501									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	26,043,792	0	0 0 9 136,664 0 175,676 312,340						1.199
7/19 through 6/20	24,176,727	0	0	8	106,435	230,457	336,892	1.393	
7/20 through 6/21	28,342,813	0	0	6	84,057	0	62,759	146,816	0.518
7/21 through 6/22	34,666,113	2	806,154	8	369,396	74,566	603,356	1,853,472	5.347
7/22 through 6/23	26,990,956	1	37,835	2	816	43,269	18,406	100,326	0.372
5 YR. TOTAL	140,220,401	3	843,989	33	697,368	117,835	1,090,654	2,749,846	1.961
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	16%	1.0992	2	24%	0.	8619	1.96	1
Pure Premium Indicated	by National Relativity	vity 42% 0.8373 38% 1.2190 2.0				2.050	3		
Pure Premium Present	Premium Present on Rate Level 42% 0.7301 38% 1.1528 1.88		3						
Pure Premium Derived	by Formula		0.8342 1.1081 1.942						

CLASS	PAINTING: AUTOMO	BILE OR CA	RRIAGE BODIES	3					
9505									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard	Group: D	INDEM	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD			AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	10,118,044	0	0 0 3 46,715 0 102,258 148,97						1.472
7/19 through 6/20	10,225,630	1	1 1,192 2 12,526 250 34,296 48,26						0.472
7/20 through 6/21	9,562,613	0	0	0	0	0	6,571	6,571	0.069
7/21 through 6/22	12,813,417	0	0	2	49,619	0	52,934	102,553	0.800
7/22 through 6/23	15,483,207	1	42,886	6	85,690	44,010	130,819	303,405	1.960
5 YR. TOTAL	58,202,911	2	44,078	13	194,550	44,260	326,878	609,766	1.048
			INDEMNITY		•	MEDICAL	•	TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
ndicated Pure Premiur	n	10%	0.410	0	15%	0.	0.6377 1		3
Pure Premium Indicate	d by National Relativity	21%	0.694	8	23%	1.	.2703	1.96	5
Pure Premium Present	on Rate Level	69%	0.677	0	62%	1.	.1027	1.780	
Pure Premium Derived by Formula 0.6540 1.0715 1.726						6			

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	ELECTRONIC EQUIP	PMENT - INST	TALLATION, SER	VICE. OR RI	EPAIR - SHOP AN	ND OUTSIDE		220	111/2020
9516	& DRIVERS		,	- ,					
Industry Group: G	oods and Services				CONVERTED	LOSSES			
Hazard	Group: D	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	45,463,235	3	47,870	16	187,564	39,107	239,112	513,653	1.130
7/19 through 6/20	44,440,460	1	27,275	10	273,380	18,375	341,976	661,006	1.487
7/20 through 6/21	43,058,774	4	95,806	10	177,113	60,672	237,165	570,756	1.326
7/21 through 6/22	54,436,894	5	91,695	9	127,731	97,511	138,374	455,311	0.836
7/22 through 6/23	60,635,564	1	26,771	14	201,805	57,406	202,507	488,489	0.806
5 YR. TOTAL	248,034,927	14	289,417	59	967,593	273,071	1,159,134	2,689,215	1.084
			INDEMNITY			MEDICAL		TOTA	\L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiur	n	19%	0.5068	8	26%	0.	5774	1.08	4
Pure Premium Indicate	d by National Relativity	National Relativity 40% 0.6749 37% 0.7408 1.4		1.410	6				
Pure Premium Present	ure Premium Present on Rate Level 41% 0		0.615	3	37%	0.	7375	1.35	3
Pure Premium Derived by Formula 0.6185 0.6971 1.316					6				

CLASS	HOUSEHOLD AND C	OMMERCIA	L APPLIANCES-E	LECTRICAL	-INSTALLATION	, SERVICE OR			
9519	REPAIR & DRIVERS								
Industry Group: Go	oods and Services				CONVERTED	LOSSES			
Hazard (Group: E	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES							PURE PREM.
7/18 through 6/19	52,763,787	5	237,917	23	299,480	273,338	549,552	1,360,287	2.578
7/19 through 6/20	52,602,011	0	0 0 20 240,804 0 488,318 729,122						
7/20 through 6/21	61,809,646	4	4 179,629 19 490,683 104,226 541,330 1,315,868						2.129
7/21 through 6/22	62,805,571	3	337,161	20	381,646	372,211	472,214	1,563,232	2.489
7/22 through 6/23	52,651,442	4	372,870	14	170,014	310,752	326,863	1,180,499	2.242
5 YR. TOTAL	282,632,457	16	1,127,577	96	1,582,627	1,060,527	2,378,277	6,149,008	2.176
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	١	28%	0.9589	9	37%	1.	2167	2.170	6
Pure Premium Indicated	by National Relativity	36% 1.2632 31%			31%	1.4302		2.693	3
Pure Premium Present	on Rate Level	36%	1.101	1	32% 1.2743			2.375	
Pure Premium Derived	by Formula		1.1196 1.3013 2.421						

CLASS	HOUSE FURNISHING	S INSTALL	ATION NOC & UP	HOLSTERIN	IG				
9521									
Industry Group:	Manufacturing				CONVERTED	LOSSES			
Hazard G	iroup: E	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	18,558,881	2	24,191	5	28,623	75,895	90,899	219,608	1.183
7/19 through 6/20	21,151,622	1	18,631	11	281,628	10,198	656,024	966,481	4.569
7/20 through 6/21	20,713,543	1	22,600	8	160,776	14,765	121,183	319,324	1.542
7/21 through 6/22	39,788,555	1	30,607	14	153,910	23,776	305,190	513,483	1.291
7/22 through 6/23	40,964,697	0	0	11	187,216	0	294,746	481,962	1.177
5 YR. TOTAL	141,177,298	5	96,029	49	812,153	124,634	1,468,042	2,500,858	1.771
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		17%	0.643	3	25%	1.	1281	1.77	1
Pure Premium Indicated	by National Relativity	41% 0.7814			37%	1.1167		1.898	3
Pure Premium Present of	Pure Premium Present on Rate Level 42% 0.8528			3	38% 1.2366 2.089			9	
Pure Premium Derived b	remium Derived by Formula 0.7879 1.1651						1.950	3	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	UPHOLSTERING								
9522									
Industry Group	: Manufacturing				CONVERTED	LOSSES			
Hazard (Group: B	INDEMN	IITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	57,314,103	12	498,235	42	1,766,576	226,036	1,003,792	3,494,639	6.097
7/19 through 6/20	75,279,098	2	31,153	55	2,166,729	24,824	1,476,315	3,699,021	4.914
7/20 through 6/21	60,133,794	7	525,930	53	1,987,837	219,851	1,239,268	3,972,886	6.607
7/21 through 6/22	64,992,570	6	521,090	54	2,130,471	257,309	1,127,062	4,035,932	6.210
7/22 through 6/23	46,439,886	1	30,595	42	1,479,274	4,144	939,668	2,453,681	5.284
5 YR. TOTAL	304,159,451	28	1,607,003	246	9,530,887	732,164	5,786,105	17,656,159	5.805
			INDEMNITY			MEDICAL		TOTA	ıL.
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premiun	n	43%	3.6619	9	44%	2.	1430	5.80	5
Pure Premium Indicated	d by National Relativity	Relativity 28% 0.5943 28% 0.8214 1.4			1.410	3			
Pure Premium Present	ure Premium Present on Rate Level 29% 2.5854		4	28%	28% 1.8028		4.388		
Pure Premium Derived by Formula 2.4908 1.6777 4.169						9			

CLASS	MOBILE CRANE AN	D HOISTING	SERVICE CONTR	RACTORS-N	OC-ALL OPERAT	IONS & DRIVER	3		
9534									
Industry Group	: Contracting				CONVERTED	LOSSES			
Hazard G	Group: G	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	16,662,514	0	0	7	712,681	0	292,058	1,004,739	6.030
7/19 through 6/20	19,448,162	0	0	2	132,855	0	89,897	222,752	1.145
7/20 through 6/21	22,438,942	0	0	5	80,458	0	177,252	257,710	1.149
7/21 through 6/22	24,811,454	1	96,740	6	182,605	48,811	246,538	574,694	2.316
7/22 through 6/23	24,894,535	1	484,794	0	0	468,011	8,102	960,907	3.860
5 YR. TOTAL	108,255,607	2	581,534	20	1,108,599	516,822	813,847	3,020,802	2.790
			INDEMNITY			MEDICAL		TOTA	Ĺ
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium	1	18%	18% 1.5612		23%	1.	2292	2.790)
Pure Premium Indicated	by National Relativity	41%	1.0198	8	38%	1.	1.4428 2.46		3
Pure Premium Present	on Rate Level	41%	1.166	2	39%	1.	2971	2.463	
ure Premium Derived by Formula 1.1773 1.3368					2.514	1			

CLASS	SIGN INSTALLATION	N, MAINTEN	ANCE, REPAIR O	R REMOVAL	& DRIVERS				
9554									
Industry Group	: Contracting				CONVERTE	LOSSES			
Hazard G	Group: F	INDEMN	NITY LIKELY	INDEMNIT	Y NOT-LIKELY	MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM.
7/18 through 6/19	17,526,117	1	2,352	10	303,051	7,134	308,932	621,469	3.546
7/19 through 6/20	15,302,801	0	0	5	164,889	0	118,664	283,553	1.853
7/20 through 6/21	16,280,235	4	158,757	10	157,591	94,808	345,103	756,259	4.645
7/21 through 6/22	19,073,141	0	0	8	131,855	0	179,809	311,664	1.634
7/22 through 6/23	22,686,567	0	0	6	245,236	0	349,119	594,355	2.620
5 YR. TOTAL	90,868,861	5	161,109	39	1,002,622	101,942	1,301,627	2,567,300	2.825
			INDEMNITY		•	MEDICAL		TOTA	L
		CRED.	PURE PR	EM.*	CRED.	PURE	PREM.*	PURE PF	REM.*
Indicated Pure Premium		19%	1.280	7	27%	1.	5446	2.82	5
Pure Premium Indicated	by National Relativity	40% 1.7748			36%	2.5983		4.373	3
Pure Premium Present of	Pure Premium Present on Rate Level 41% 1.6159		9	37%	37% 2.1814		3.797		
Pure Premium Derived by Formula 1.6158 2.1595 3.775						5			

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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EFFECTIVE 1/1/2026

CLASS	BARBERSHOP, BEA	UTY PARLO	R OR HAIR STYL	ING SALON					111/2020
9586									
Industry Group: Goods and Services		CONVERTED LOSSES							
Hazard Group: B		INDEMNITY LIKELY		INDEMNITY NOT-LIKELY		MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM
7/18 through 6/19	167,041,168	3	59,302	22	401,249	70,016	398,222	928,789	0.556
7/19 through 6/20	151,705,005	1	128,671	14	184,940	173,155	143,216	629,982	0.415
7/20 through 6/21	159,075,925	0	0	12	211,668	0	194,488	406,156	0.255
7/21 through 6/22	174,518,101	1	165,697	12	200,405	230,352	285,365	881,819	0.505
7/22 through 6/23	183,159,059	3	117,446	15	203,051	148,217	310,222	778,936	0.425
5 YR. TOTAL	835,499,258	8	471,116	75	1,201,313	621,740	1,331,513	3,625,682	0.434
·		INDEMNITY		MEDICAL			TOTAL		
		CRED.	PURE PREM.*		CRED.	PURE PREM.*		PURE PREM.*	
ndicated Pure Premium		17%	0.2002		24%	0.2338		0.434	
Pure Premium Indicated by National Relativity		41%	0.1119		38%	0.1493		0.261	
Pure Premium Present on Rate Level		42%	% 0.1437		38%	0.1869		0.331	
Pure Premium Derived by Formula			0.1403		0.1839		0.324		

CLASS	TAXIDERMIST									
9600										
Industry Group: Manufacturing		CONVERTED LOSSES								
Hazard Group: C		INDEMNITY LIKELY		INDEMNITY NOT-LIKELY		MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM	
7/18 through 6/19	579,226	0	0	0	0	0	0	0	0.000	
7/19 through 6/20	550,776	0	0	0	0	0	0	0	0.000	
7/20 through 6/21	295,121	0	0	0	0	0	0	0	0.000	
7/21 through 6/22	416,956	0	0	0	0	0	0	0	0.000	
7/22 through 6/23	498,934	0	0	0	0	0	0	0	0.000	
5 YR. TOTAL	2,341,013	0	0	0	0	0	0	0	0.000	
		INDEMNITY		MEDICAL			TOTAL			
		CRED.	PURE PREM.*		CRED.	PURE PREM.*		PURE PREM.*		
ndicated Pure Premium		2%	0.0000		3%	0.0000		0.000		
Pure Premium Indicated by National Relativity		7%	0.3141		7%	0.9719		1.286		
Pure Premium Present on Rate Level		91%	0.6937		90%	0.9944		1.688		
Pure Premium Derived by Formula		_	0.6533			0.	9630	1.616	6	

CLASS	FUNERAL DIRECTO	R & DRIVERS	S							
9620										
Industry Group: Goods and Services		CONVERTED LOSSES								
Hazard Group: E		INDEMNITY LIKELY		INDEMNITY NOT-LIKELY		MED LIKELY	MED NOT-LIKELY	TOTAL	TOTAL	
POLICY PERIOD	PAYROLL	CASES	AMOUNT	CASES	AMOUNT	AMOUNT	AMOUNT	AMOUNT	PURE PREM	
7/18 through 6/19	56,158,980	1	9,174	11	137,070	8,706	237,356	392,306	0.699	
7/19 through 6/20	58,482,042	2	31,051	1	53,287	27,957	104,731	217,026	0.371	
7/20 through 6/21	63,418,502	3	223,046	4	375,101	609,951	211,149	1,419,247	2.238	
7/21 through 6/22	69,945,612	0	0	8	129,138	0	179,925	309,063	0.442	
7/22 through 6/23	70,556,898	0	0	6	54,550	0	124,085	178,635	0.253	
5 YR. TOTAL	318,562,034	6	263,271	30	749,146	646,614	857,246	2,516,277	0.790	
		INDEMNITY		MEDICAL			TOTAL			
		CRED.	PURE PREM.*		CRED.	PURE PREM.*		PURE PREM.*		
ndicated Pure Premium		16%	0.3178		27%	0.4721		0.790		
Pure Premium Indicated by National Relativity		42%	0.3934		36%	0.6551		1.049		
Pure Premium Present on Rate Level		42%	0.3400		37%	0.6103		0.950		
Pure Premium Derived by Formula		•	0.3589			0.	5891	0.94	3	

^{*} Pure Premium per \$100 of Payroll

** Pure Premium per employee

++ Non-Standard Calculation

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RESPONSES TO THE DEPARTMENT OF COMMERCE AND INSURANCE'S REQUESTS DATED SEPTEMBER 25, 2025

1. Have there been any changes in the underlying data source (e.g., from which call data is pulled) from the prior filing to the current filing? If so, please explain the reason [f]or such a change and the estimated impact of such change(s) on the filed indication.

There have not been any changes in the underlying data sources between this and last year's filings.

2. Please provide the overall impact of each methodology change from the prior filing.

There have not been any changes in methodology between this and last year's filings.

3. For total experience (voluntary plus ARM as reflected in the filed indication), please provide extended triangles which present at least 10 diagonals of loss data for each of indemnity loss and medical loss (i.e., policy year paid and paid plus case reserve loss development from a 1st through a 19th report for indemnity vs. medical).

Please see the attached Exhibit 3 for the available loss development triangles.

4. Did you consider any basis for selecting loss development factors other than those shown in the filing?

The paid and paid plus case loss development methods were the only ones considered during this year's filing analysis. The loss link ratio averages utilized in this year's filing have not changed from those used in last year's filing. Using a three-year average of paid link ratios balances stability with responsiveness to recent changes in the observed Missouri payment patterns. A relatively longer five-year average of paid plus case link ratios was utilized to stabilize the relatively higher degree of volatility that may be present in those factors due to case reserve adjustments over time.





RESPONSES TO THE DEPARTMENT OF COMMERCE AND INSURANCE'S REQUESTS DATED SEPTEMBER 25, 2025

- 5. Related to the patterns, or shifts of experience in loss development, please provide the following:
 - a. Ratios of policy year paid to paid plus case data at all available evaluations for indemnity vs. medical, for as many years as possible
 - b. Case reserves per open lost-time claim for each of indemnity and medical loss by policy year
 - c. Closed and reported lost-time claims by policy year, as well as ratios of closed-to-reported claim counts

Please see the attached Exhibit 5 for the requested information that was available. Note that the triangles of case reserves per open lost-time claim have been on-leveled to bring all years to the present benefit level.

6. Please provide the supporting calculations underlying Appendix A-II, Section G, Columns (6) and (13).

Please see the attached Exhibit 6 for the requested information.

7. Please supply payroll by class so that we may complete the tables required for our report.

Please see the attached Exhibit 16 for the latest policy period exposure by class code. Note that payroll = exposure × 100 for all class codes except the Per Capita Codes 0908 and 0913, where payroll = exposure × 10.

- 8. Regarding the factor used to adjust the 19th to ultimate LDF to a limited basis as presented in Appendix A-II of the technical supplement:
 - a. Please supply the derivation of the factor of 0.691 used in the 1/1/26 filing.

Please see the attached Exhibit 8 for the requested information.





RESPONSES TO THE DEPARTMENT OF COMMERCE AND INSURANCE'S REQUESTS DATED SEPTEMBER 25, 2025

b. We have observed that this factor has decreased each year from the 1/1/23 through 1/1/26 filings. Please provide any insight you may have as to why you believe this is occurring

The tail adjustment factor at the base threshold is a function of the excess ratio, the excess paid plus case tail factor, and the uncapped paid plus case tail factor. These inputs are based on data from all NCCI states (except NV, TX, and WV, due to data limitations). Of these inputs, only the excess ratio is updated on an annual basis (and has been updated since the 1/1/23 filing). The base threshold has been relatively stable over the last few Missouri filings.

On the other hand, the countrywide excess ratio has been increasing in recent years in response to increasing severities, which have been driven up in part by wage growth. For a fixed threshold, an increase in severity will push more losses above that threshold, increasing the excess ratio. Accordingly, higher excess ratios result in a tail adjustment factor further from unity, as less tail development is expected below the threshold.

9. Related to Section A of Exhibit II:

a. Please provide the underlying data and calculations which led to the ultimate AOE ratios.

Please see the attached Exhibit 9a for the requested information.

b. Please provide the ultimate AOE ratios for Missouri-only data.

Unlike with DCCE, NCCI does not have the data required to calculate a Missourionly AOE ratio. The data source for NCCI's AOE analysis, Financial Call #19, is reported to NCCI on a countrywide basis. Therefore, state-specific AOE data is not available. A "Missouri-only" AOE ratio can only be calculated for MEM because the carrier reported business only in Missouri as of the latest valuation.

c. Have you maintained the prior approach to selecting an AOE ratio which considers both countrywide data and data for Missouri Employers Mutual (MEM)?





RESPONSES TO THE DEPARTMENT OF COMMERCE AND INSURANCE'S REQUESTS DATED SEPTEMBER 25, 2025

Yes.

If so, please provide the following:

i. The AOE provision for MEM.

The selected AOE ratio for MEM is 13.4%.

ii. The calculation of the weightings applied to each indicated provision to derive the selected Missouri AOE provision.

Please see the attached Exhibit 9c (tab AOE Weighting) for the requested information.

iii. The MEM ultimate AOE ratios by accident year which led to the selected MEM provision for AOE.

Please see the attached Exhibit 9c (tab MEM AOE) for the requested information. In consideration of the observed volatility in the ultimate AOE ratios, the selected MEM ratio of 13.4% is based on the five-year average of the values shown in column (3), excluding the highest and lowest.

10. Related to Section B of Exhibit II:

a. Please expand the presentation of ultimate DCCE ratios to include policy years 2014 through 2018.

Please see the attached Exhibit 10 (tab 10a) for the requested information.

b. Please provide the underlying data and calculations which led to the values in Columns (2) and (3), including applicable development triangles which present at least 10 diagonals of paid DCCE to paid loss ratio development factors from a 1st through 19th report.

Please see the attached Exhibit 10 for the requested information. The dollars underlying the DCCE ratios are shown on tab 10a. Ultimate development factors are derived on tab 10b, Part 1. The calculation of the age-to-age factors used in



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the calculation of the DCCE provision is shown on tab 10b, Part 2. Ten valuations of DCCE to paid loss link ratios are shown on tab 10b, Part 3.

c. Please provide the underlying calculations which support and lead to the selected 19-to-ultimate ratio of DCCE-to-loss development factor.

Please see the attached Exhibit 10 for the requested information. DCCE-to-paid loss link ratios past a 19th report are shown on tab 10c. In addition, to the right is shown the cumulative product of link ratios past a 19th report for as many years as are available (where the reporting of DCCE was not optional). The selected 19-to-ultimate ratio of DCCE-to-loss development factor of 0.995 is intended to recognize that the observed development between the 19th and 30th reports is generally slightly below unity. The selection is supported by the observed cumulative 19th/30th development factor of 0.993.

11. What is the 1/1/26 indication if you exclude all assigned risk experience?

A strictly voluntary indication is not readily available. However, after excluding assigned risk premium and losses from the experience period and removing the Factor to Reflect the Inclusion of Assigned Risk Experience, the resulting indication is +1.2%. For additional details, please refer to the attached Exhibit 11.

12. Please provide supporting work papers which reflect voluntary-only data and document the underlying components of the excluding-ARM indication, such as premium development, loss development, on-level factors, LAE and trend.

Voluntary-only data was not used to derive premium development factors, loss development factors, loss adjustment expenses (LAE), or trends. However, voluntary only on-level factors were used to derive the voluntary only indication. Premium development factors, loss development factors, the loss adjustment expense provision, trends and on-level factors are contained within the Missouri Advisory Loss Costs and Rating Values Filing, proposed effective January 1, 2026. For additional details, please refer to Exhibit 11.





RESPONSES TO THE DEPARTMENT OF COMMERCE AND INSURANCE'S REQUESTS DATED SEPTEMBER 25, 2025

- 13. Regarding the Factor to Reflect Inclusion of Assigned Risk Experience, please provide the following:
 - a. Support for the assumption that the Missouri assigned risk premium represents 1% of the assigned risk market share.

Please see the attached Exhibit 13 (tab 13a) for the requested information. Rather than establishing voluntary loss costs that assume all risks will be written at the NCCI loss cost level, the Factor to Reflect the Inclusion of Assigned Risk Experience is intended to recognize that there will inevitably be some minimum proportion of employers who obtain coverage in the assigned risk market each year. The market share selection considered the observed history across a 10-year period in which the assigned risk market share ranges from 1.2% to 2.5%, with more recent years on the lower end of this range. The selection of 1% recognizes the apparent asymptotic behavior of the market share in recent years and is intended to remain appropriate for some time.

b. Support for the assumption that assigned risk experience is 75% worse than the voluntary market.

Please see the attached Exhibit 13 (tab 13b) for the requested information. The selection of 75% (1.75) as the differential between assigned risk and voluntary loss experience considered the observed history across a 10-year period in which the assigned risk-to-voluntary loss ratio differential ranged from 1.111 to 3.767 on an unlimited and undeveloped paid plus case loss basis. The observed differential is prone to volatility, especially considering the relatively modest assigned risk market share. As with the market share, the differential selection is intended to remain appropriate for some time.

14. Please provide the calculations of columns (6) and (7) of Appendix A-I, Section A and Section D.

In addition to adjusting historical policy year experience to the current loss cost and benefit levels, the calculations in Appendix A-I also bring premium to a pure loss level. This is necessary because DSR Premium is reported to NCCI at the voluntary loss cost level, which includes the Loss Adjustment Expense (LAE)



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provision in Missouri. After the application of the factor in column (5), premium will have been brought to the current (1/1/25) loss cost level. The factor shown in column (6) then removes the current loss adjustment expense provision. This factor is calculated as 1/1.210 = 0.826, where 1.210 is 1 plus the current loss adjustment expense provision of 21.0% (effective 1/1/25).

The premium used to calculate the statewide loss cost level indication is standard premium, which includes the impact of experience rating. The off-balance adjustment factor adjusts the premium in historical policy years to account for the difference between the observed off-balance for each of those years and the targeted off-balance.

The targeted off-balance factor (0.942) is a weighted average of the targeted intrastate experience rating modification factor (e-mod) and the current estimate of the average interstate e-mod, adjusted for risks that are not subject to experience rating. The targeted intrastate e-mod in this year's filing is 0.960, and the average interstate e-mod is 0.906. Using 50.9% as the intrastate percentage of expected losses from experience rated risks, the combined weighted average e-mod factor is 0.933. The final targeted off-balance is calculated by multiplying 0.933 by the percentage of risks that are experience rated (86.4%) and then adding to that the percentage of risks not experience rated multiplied by unity. The calculation is as follows:

 $0.942 = 0.933 \times 0.864 + (1.000 - 0.864) \times 1.000$

The off-balance factor for each policy year is calculated in a similar manner, instead using the historical factors calculated from the experience rating values in place at that time. The table below summarizes the calculation for policy years 2022 and 2023.



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	2022	2023
(1) Average intrastate e-mod	0.947	0.949
(2) Average interstate e-mod	0.917	0.912
(3) Intrastate %	50.6%	50.8%
(4) Combined average e-mod = (1) x (3) + (2) x (1 - (3))	0.932	0.931
(5) Rated %	86.2%	86.2%
(6) Off-balance = (4) x (5) + (1 − (5))	0.941	0.941

The off-balance adjustment factor results from the ratio of the Targeted Off-Balance to the Off-Balance for the corresponding policy year.

	2022	2023
(1) (1) Target Off-Balance	0.942	0.942
(2) (2) Policy Year Off-Balance	0.941	0.941
(3) (3) Off-Balance Adjustment = (1) / (2)	1.001	1.001

15. Please provide the underlying calculations of the likely-to-develop and not-likely-to-develop columns on Appendix B-I, Section A-I, #1.

Please see the attached Exhibit 15 for the requested information.

16. Please provide a file which shows the following by class code: exposure, current loss cost, proposed loss cost, proposed loss cost change, loss cost change effective in each of 2025, 2024 and 2023.

Please see the attached Exhibit 16 for the requested information. The exposure reflects the most recent policy period used in the Missouri 1/1/2026 filing. The prior year changes exclude class codes that are discontinued as of 1/1/2026. Note that we assume you meant to ask for 2026, 2025, and 2024.



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17. Please provide the Supplemental Loss Development and Trend Information associated with the 1/1/26 filing which presents information for the latest 15 policy years.

Please see the attached Exhibit 17 for the requested information.