	Exhibit B	
Insurer Name:	Date: _	
NAIC Number:		
Adop	Insurer Rate Filing otion Of Advisory Organization Prospective Loss Costs Summary Of Supporting Information Form	
	Calculation of Company Loss Cost Multiplier	
1. Line, Subline, Coverage, Territory, Class	s, etc. combination to which this page applies:	
2. Lost Cost Modification: A. The insurer hereby files to adopt the p (CHECK ONE)	rospective loss costs in the captioned reference filing:	
☐ Without modification. (factor = 1.00	00)	
☐ With the following modification both, for the modification.)	n(s). (Cite the nature and percent modification, and attach	supporting data, rationale, or
B. Loss Cost Modification Expressed as a	a Factor:	
(See examples below.) NOTE: If Expense Constants Are Utili Supporting Information. Do Not Comple 3. Development of Expected Loss Ratio. (At	ized, Attach "Expense Constants Are Utilized, Attach Con	
(See examples below.) NOTE: If Expense Constants Are Utili Supporting Information. Do Not Comple 3. Development of Expected Loss Ratio. (At Selected Provisions	ized, Attach "Expense Constants Are Utilized, Attach Con te Items 3—7 Below.	
(See examples below.) NOTE: If Expense Constants Are Utili Supporting Information. Do Not Comple. 3. Development of Expected Loss Ratio. (At Selected Provisions A. Total Production Expense B. General Expense	ized, Attach "Expense Constants Are Utilized, Attach Con te Items 3—7 Below.	rmation or both.)
(See examples below.) NOTE: If Expense Constants Are Utili Supporting Information. Do Not Comple 3. Development of Expected Loss Ratio. (At Selected Provisions A. Total Production Expense	ized, Attach "Expense Constants Are Utilized, Attach Conte Items 3—7 Below. ttach exhibit detailing insurer expense data or other supporting info	rmation or both.)
(See examples below.) NOTE: If Expense Constants Are Utili Supporting Information. Do Not Comple. 3. Development of Expected Loss Ratio. (At Selected Provisions A. Total Production Expense B. General Expense C. Taxes, Licenses & Fees	ized, Attach "Expense Constants Are Utilized, Attach Conte Items 3—7 Below. ttach exhibit detailing insurer expense data or other supporting info	rmation or both.)
(See examples below.) NOTE: If Expense Constants Are Utili Supporting Information. Do Not Comple. 3. Development of Expected Loss Ratio. (At Selected Provisions A. Total Production Expense B. General Expense C. Taxes, Licenses & Fees D. Underwriting Profit & Contingencie	ized, Attach "Expense Constants Are Utilized, Attach Conte Items 3—7 Below. ttach exhibit detailing insurer expense data or other supporting info	rmation or both.)
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(See examples below.) NOTE: If Expense Constants Are Utili Supporting Information. Do Not Comple. 3. Development of Expected Loss Ratio. (At Selected Provisions A. Total Production Expense B. General Expense C. Taxes, Licenses & Fees D. Underwriting Profit & Contingencie E. Other (explain) F. TOTAL 4A. Expected Loss Ratio: ELR = 100% - 3F 4B. ELR in decimal form =	ized, Attach "Expense Constants Are Utilized, Attach Conte Items 3—7 Below. Itach exhibit detailing insurer expense data or other supporting information $F=(2B\div 4B)=(2B\div 4B)=(2B- 4B)=(2B- 4B)=(2B- 4B)=(2B- 4B)=(2B- 4B)=(2B- 4B)=(2B- 4B)=(2B- 4B)=(2B- 4B$	rmation or both.)

Example 1: Loss Cost modification factor: If your company's loss cost modification is -10%, a factor of .90 (1.000 - .100) should be used.

Example 2: Loss Cost modification factor: If your company's loss cost modification is +15%, a factor of 1.15 (1.000 + .150) should be used.