

Insurer Name: _____

Date: _____

NAIC Number: _____

ALASKA
INSURER RATING FILING
ADOPTION OF RATING ORGANIZATION PROSPECTIVE LOSS COSTS
SUMMARY OF SUPPORTING INFORMATION FORM
CALCULATION OF COMPANY LOSS COST MULTIPLIER

1. Line, Subline, Territory, Class, etc. combination to which this page applies.

2. Loss Cost Modification:

A. The insurer hereby files to adopt the prospective loss costs in the captioned reference filing:

(CHECK ONE)

Without modification. (factor = 1.000)

With the following modification(s). (Cite the nature and percent modification, and attach supporting data and/or rationale for the modification.)

B. Loss Cost Modification Expressed as Factor: (See examples below.) _____

NOTE: IF EXPENSE CONSTANTS ARE UTILIZED, ATTACH "EXPENSE CONSTANT SUPPLEMENT" OR OTHER SUPPORTING INFORMATION. DO NOT COMPLETE ITEMS 3 – 7 BELOW.

3. Development of Expected Loss Ratio. (Attach exhibit detailing insurer expense data and/or other supporting information.)

	Selected Provisions	
A. Commission and Brokerage Expense	_____	%
B. Other Acquisition Expense	_____	%
C. General Expense	_____	%
D. Taxes, Licenses & Fees	_____	%
E. Underwriting Profit & Contingencies	_____	%
F. Investment Income Offset	()	%
G. Other (explain)	_____	%
H. TOTAL	_____	%

4A. Expected Loss Ratio: $ELR = 100\% - 3H =$ _____

4B. ELR in decimal form = _____

5. Company Formula Loss Cost Multiplier: $(2B \div 4B) =$ _____

6. Company Selected Loss Cost Multiplier = _____

Explain any differences between 5 and 6:

7. Rate level change for the coverage to which this page applies:

A. Change in loss cost* expressed as a factor _____

B. Change in multiplier expressed as a factor _____

C. Overall rate change $((7A \times 7B) - 1) \times 100$ _____

%

*From the rating organization circular or calculated separately if your distribution of business differs from that assumed by the rating organization.

Example: Loss Cost modification factor: If your company's loss cost modification is -10%, a factor of .90 (1.000 - .100) should be used. If your modification is +15%, a factor of 1.15 (1.00 + .150) should be used.