

Date:	

WASHINGTON INSURER RATE FILING ADOPTION OF RATING ORGANIZATION PROSPECTIVE LOSS COSTS REFERENCE FILING ADOPTION FORM

l.	INSURER	NAME		
2.	LINE OF I	NSURANCE		
3.	RATING C	PRGANIZATION		
4.	RATING C	PRGANIZATION REFERENCE FILING #		
5.	The above insurer hereby declares that it is a member, subscriber or service purchaser of the named rating organization for this line of insurance. The insurer hereby files to be deemed to have independently submitted as its own filing the prospective loss costs in the captioned Reference Filing.			
		's rates will be the combination of the prospective loss costs and the loss cost adjustments, the expense constants specified in the attachments.		
6.	PROPOSE	D RATE LEVEL CHANGE % EFFECTIVE DATE		
7.	ATTACH "SUMMARY OF SUPPORTING INFORMATION FORM" (Use a separate Summary for each loss cost adjustment and, if used, expense constant.)			
8.	CHECK O	NE OF THE FOLLOWING:		
		The insurer hereby files to have its loss cost adjustments and, if used, expense constants be applicable to future revisions of the rating organization's prospective loss costs for this line of insurance. The insurer's rates will be the combination of the rating organization's prospective loss costs and the insurer's loss cost adjustments and, if used, expense constants specified in the attachments. The rates will apply to policies written on or after the effective date of the rating organization's prospective loss costs. This authorization is effective until disapproved by the Commissioner, or amended or withdrawn by the insurer.		
		The insurer hereby files to have its loss cost adjustments and, if used, expense constants be applicable only to the above Rating Organization Reference Filing.		

Insur	Insurer Name:		Date:			
		WASHINGTON INSURER RATE FILING N OF RATING ORGANIZATION PROS UMMARY OF SUPPORTING INFORM.				
	CAL	CULATION OF COMPANY LOSS COS	ST ADJUSTMENT			
1.	Line, Subline, Co	overage, Territory, Class, etc. combination	to which this page applies:			
2.	(CHECK	ereby files to adopt the prospective loss co ONE) out modification. (If you check this box, s	osts in the captioned reference filing: skip line 2B and use 1.000 as the factor in			
		the following modification(s). (Describe tion in loss experience or effective date.)	the nature of the modification e.g.,			
	B. Indicated Los	s Cost Modification Factor (attach suppor	ting information):			
		s Cost Modification Factor: ent than 2B, attach an explanatory memora	andum.)			
		ONSTANTS ARE UTILIZED, ATTACH ING INFORMATION. DO NOT COMPL	"EXPENSE CONSTANT SUPPLEMENT" LETE ITEMS 3 - 6 BELOW.			
3.		<u> </u>	ailing insurer expense data and/or other account			
	A. B. C. D. E. F. G.	Commission Other Acquisition Expense General Expense Taxes, Licenses & Fees Underwriting Profit (Loss) & Continge Other (explain) TOTAL	Selected Provisions Output Description Output D			

Company Loss Cost Adjustment: (2C / 4B) =

4A. 4B.

5.

6.

Expected Loss & Loss Adjustment Expense Ratio: ELR = 100% - 3G = Expected Loss & Loss Adjustment Expense Ratio in decimal form =

Proposed rate level change for the coverages to which this page applies

%

%

Insurer Name:]	Date:					
		WASHINGTON EXPENSE CONSTANT SUPPLEM	ENT					
C	ALCULATION	N OF COMPANY LOSS COST ADJUSTMENT	WITH EX	PENSE C	ONSTANTS			
3.	Development of Expected Loss Ratio. (Attach exhibit detailing insurer expense data and/or other supporting information, including an explanation of how investment income has been taken into account in determining 3E.)							
	Overa			Selected Provisions 1 Variable Fixed				
	A.	Commission	Overan	%	% Taxed	%		
	В.	Other Acquisition Expense		%				
	C.	General Expense		%	%	%		
	D.	Taxes, Licenses & Fees		%	<u>%</u>	%		
	E.	Underwriting Profit (Loss) & Contingencies		_ %	<u>%</u>	%		
	F.	Other (explain)		_ %	<u>%</u>	%		
	G.	TOTAL		_ %	% 	%		
4.	A. Expected Loss & Loss Adjustment Expense Ratio:							
		ELR = 100% - Overall $3G =$		_ %				
	B. ELR exp	pressed in decimal form =		_				
	C. Variable	Expected Loss & Loss Adjustment Expense Rat	io:					
		VELR = 100% - Variable 3G =			%			
	D. VELR in	n decimal form =						
5.	Company Expense Constant: [(1.00 / 4B) – (1.00 / 4D)] x Average Underlying Loss Cost* = (May be rounded to the nearest dollar)							
6.		oss Cost Adjustment: $(2C / 4D) =$ y be rounded to the nearest hundredth)						
7.	Proposed rat	te level change for the coverages to which this pa	age applies			%		

*NOTE: An exhibit showing the derivation of the Average Underlying Loss Cost must be attached.