The New Prior Approval Rate Application Process

A Tutorial

State of California Department of Insurance

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STATE OF CALIFORNIA DEPARTMENT OF INSURANCE

The New Prior Approval Rate Application Process A Tutorial

Purpose

Effective September 1, 2015, the California Department of Insurance ("the Department") adopted new versions of the Prior Approval Rate Application and Prior Approval Rate Template, and introduced a new Standard Exhibits Template. Concurrent with these revisions, the CDI also revised the Prior Approval Rate Filing Instructions document. The purpose of the changes is twofold: to clarify existing prior approval rate requirements and to reduce delays in the prior approval rate review process. The new Rate Template provides insurers with immediate feedback on any data or other entry errors prior to filing submission. The Standard Exhibits Template contains data required to expedite review of the filing. The Application and Templates use Microsoft® Excel 2010.

The pages that follow provide a practical guide to populating the new application and templates. **To ensure the templates perform as designed, Excel macros must be enabled.** For a complete discussion of all rate filing requirements, refer to the Prior Approval Rate Filing Instructions.

Grace Period – Previous Versions

While the previous versions of the templates, currently accessible through SERFF, will continue to be available for submission through December 31, 2015, insurers are encouraged to begin using the new versions as soon as possible. Effective January 1, 2016, the previous versions will no longer be accepted. Any rate applications submitted using the previous versions of the application and templates on or after January 1, 2016 will be rejected by the Rate Filing Intake Unit.

Submitting an Application with More Than Ten Coverages/Forms/Programs

The current Application, Rate Template and Standard Exhibits Templates allow for ten coverages/forms/programs. If there are more than ten coverages/forms/programs, consider combining smaller coverages/forms/programs if the aggregated impact on the overall rate is not

material and/or if the aggregated data has insufficient credibility upon which to base a rate decision.

- In the case where more than ten coverages/forms/programs are still required: **Application** provide one Application file with supplemental exhibits in lieu of Application Page 4 and Application Page 5. In the Filing Memorandum, identify the supplemental exhibit where this information is shown.
- Rate Template consider combining similar low-volume coverages/forms/programs if appropriate in order to provide one Rate Template file. If this is not possible, provide multiple Rate Template files, and include a supplemental exhibit that contains the rate request by coverage/form/program and in total for all coverages/forms/programs (as per the summary table on Rate Template Page 2).
- **Standard Exhibits Template** submit multiple Standard Exhibit files.

The Prior Approval Rate Application

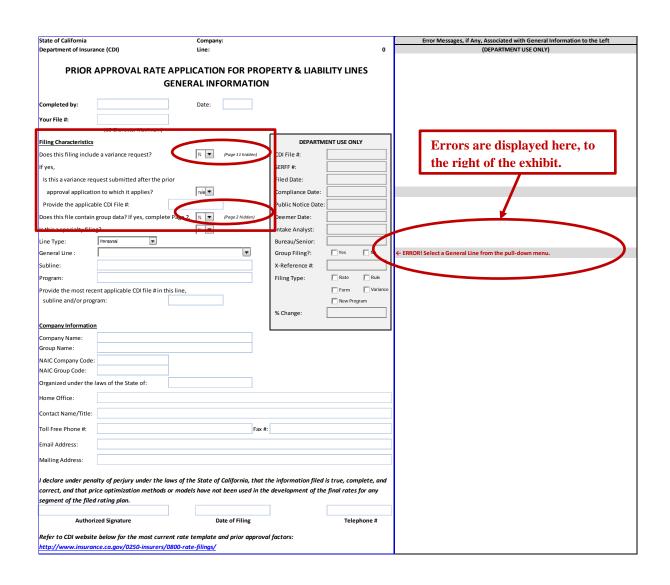
This Application template (PriorAppRateAPL_EdMM-DD-YYYYY.xlsm) is intended to be the formal application submission for the filing. Included in this file are general information on the insurer or insurer group, details regarding the line of business/coverages, forms or programs being filed, the proposed impact of the filing, data reconciliation and additional data required by statute, miscellaneous fees & other charges, information regarding changes to forms or rules & underwriting guidelines, and variance requests, if any. A filing checklist is provided to ensure completeness of the filing submission. The Application template does **not** include any information that is used directly in the calculation of the overall minimum and maximum permitted rate changes (CHANGE_AT_MIN and CHANGE_AT_MAX) for the insurer's filed line/coverage, form or program.

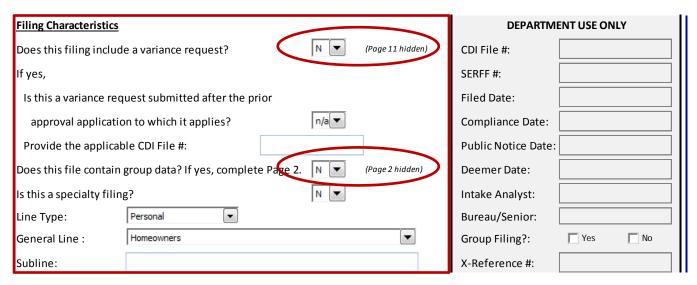
Within the Application, Excel sheets with blue-colored tabs require insurer input. Areas of insurer input within each page of the Application are generally formatted in blue font text and/or light blue outlined boxes. Pages that are not applicable to the line of business or Application in question will be hidden based on insurer input on Page 1 of the Application.

Download and open the Application and ensure that all macros are enabled.

Application Page 1 – General Information

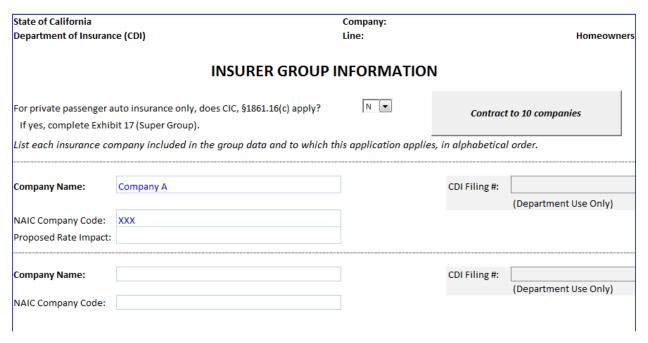
Enter information regarding characteristics of the filing and specific company/contact information. Click "Y" in the boxes as indicated in the image below to unhide Application Page 2 (Insurer Group Information) or Application Page 11 (Variance Request) to allow for insurer input. An error term emerges to the right of the exhibit if no "General Line" is selected.





Application Page 2 – Insurer Group Information

There were no substantive changes to this page from the previous Application version (see excerpt below). This page is hidden from view unless the Application includes group data, as indicated on Application Page 1. Enter each company to which the Application applies, and for which data is included in the Application. For each individual company to which the Application applies, provide the proposed rate impact. The 'Proposed Rate Impact' box is hidden from view unless company information is entered in the relevant boxes.



Application Page 3 – Filing Type

There were no substantive changes to this page from the previous Application version (see excerpt below). Identify the filing type by selecting the appropriate box. Required documentation reflects renumbering of exhibits and the new Standard Exhibits Template requirement for filing types with rate impact. The exhibit for Insurer's Ratemaking Calculations, Exhibit 21, is now required solely for Specialty filings.

	California	Company:	
Departr	ment of Insurance	(CDI) Line:	C
		FILING TYPE	
The pur	pose of this filing is	s (check all that apply):	
	Type of Filing		Required Documentation ^{1,2,3}
	New Program	(Includes adoption of advisory organization loss costs, forms and rules.)	Pages 1 through 4, 8 through 10 & 12, Exhibit 16 plus Prior Approval Rate Template
	Rates	(Includes adoption of advisory organization loss costs.)	
		Rate increase	Pages 1 through 8 & 12, Exhibits 1-17 & 20, plus Prior Approval Rate Template
		Rate decrease	Pages 1 through 8 & 12, Exhibits 1-17 & 20, plus Prior Approval Rate Template
		Revenue-neutral change (zero percent overall impact)	Pages 1 through 8 & 12, Exhibits 1-17 & 20, plus Prior Approval Rate Template
		 Without rate impact	Pages 1 through 4, 9 & 12
	Rules and Unde	rwriting Guidelines (Includes adoption of advisory organizati	on rules.)
		With rate impact	Pages 1 through 8, 10 & 12, Exhibits 1-18 & 20 plus Prior Approval Rate Template
		Without rate impact	Pages 1 through 4, 10 & 12 plus Exhibit 18
a comp	oleted Standard Exh ate Passenger Auto	os of the Prior Approval Rate Application. Where Exhibits 5, 7 and 8 are required, a libits Template Exhibit 21 must be included for all Specialty filing applications. mobile class plans must be filed separately from the Prior Approval Rate Application al Rate Application is required solely for insurers submitting filings for a subset of the	s.

Application Page 4 – Proposed Impact

There were no substantive changes to this page from the previous Application version (see excerpt below). The page now requires the input of the proposed effective date. Projected Earned Premium is now a calculated field.

	California ent of Insurance (CDI)		Company: Line:		0
	ıı	MPACT OF	PROPOSED	CHANGES	
	Proposed Overall Rate Change:		#DIV/0!		
Propos	ed Earned Premium Per Exposure:				
	Proposed Effective Date:				
	Coverage/Form ¹	Indicated % Change	Proposed % Change	Adjusted Earned Premium ^{2,3} Projected Earned Premium ^{2,3}	nium³
(1)					\$0
(2)					\$0
(3)					\$0
(4)					\$0
(5)					\$0
(6)					\$0
(7)					\$0
(8)					\$0
(9)					\$0
(10)					30
Total		#DIV/0!	#DIV/0!	\$0	\$0
Appro	oval Rate Template for liability and p	ohysical damage c	overages.	lication, with separate Rate Calculation pages in the f	

Application Page 5 – Reconciliation of Direct Earned Premium Data

Total earned premium must include all income derived from miscellaneous fees and other charges.

There were no substantive changes to this page from the previous Application version (see excerpt below). This page requires insurers to itemize each Coverage/Form/Program until all data is reconciled to the corresponding annual statement line of insurance. The level of granularity of this page should be consistent with the number of Ratemaking Data sheets in the Rate Templates and any other Coverages/Forms/Programs that roll up to the annual statement line of insurance, once

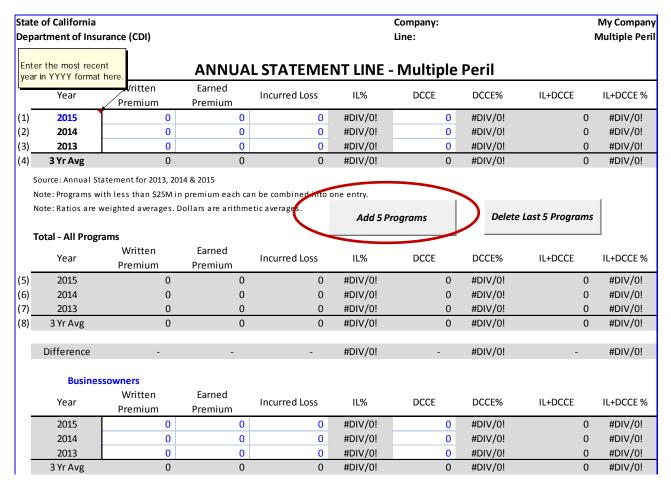
average earned date of the proposed rating period. These figures should reconcile to the Prior Approval Rate Template.

State of California		Company:			
Department of Insurance (CDI)		Line:			0
	NCILIATION OF DIREC				
	Coverage/Form/Program ¹	Latest CDI Filing # ²	2nd Prior Calendar Year	1st Prior Calendar Yea	Most Recent
		Ŭ	#VALUE!	#VALUE!	YYYY
(1)					
(2)		_	most recent cal		
(3)		year in YY	YYY format hei	re.	
(4)					
(5)					
(6)					
(7)					
(8)					
(9)					
(10)					
Total			0		0 0
Statutory Page 14					
Difference			0		0 0
Explain any differences:					
 This exhibit requires insurers to For residual market data, a filing 	itemize each program until all dat	a is reconciled t	o the correspondir	ng annual state	ment line of insuran

$Application\ Page\ 6-Program\ Detail$

This page is a new addition to the Prior Approval Rate Application. Any insurer submitting a filing for a subset of their entire line of business (for instance, HO-3 only, Businessowners only, Auto Dealers only, etc.) must complete this page of the Application. Enter written and earned premium, incurred loss and DCCE information for line as a whole, as well as for each separate form/program included in that line. If more than five forms/programs comprise the entire line, click on the "Add 5 programs" button to expand the exhibit, to up to 30 forms/programs. Programs

with less than \$25 million in premium may be combined into one entry. Should additional forms/programs in excess of 30 be required, submit them on a separate exhibit. The "Total - All Programs" totals must reconcile to the Annual Statement totals.



••

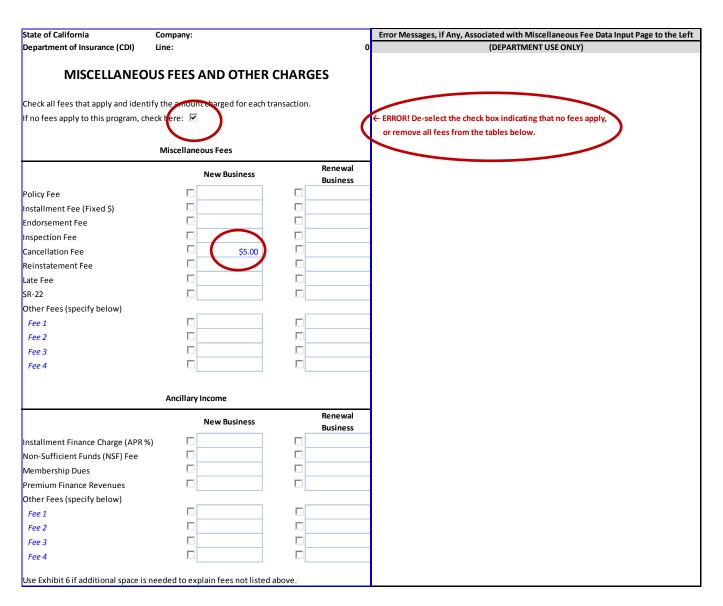
Application Page 7 – Additional Calendar Year Data Required by Statute

There were no substantive changes to this page from the previous Application version (see excerpt below).

State of C	California	Company:	
Departmo	ent of Insurance (CDI)	Line:	Homeowner
Refer to C	ADDITIONAL CALENDAR YEA	•	TUTE
Line	Type of Data		Most Recent Calendar
(0)	Calendar Year		YYYY
(1)	Number of claims outstanding at beginning of year		
(2)	Number of claims during the year		
(3)	Number of claims closed during the year	Enter the most recent calendar	
(4)	Number of claims outstanding at year's end [(1) + (2) - (year in YYYY format here.	0
(5)	Unearned Premiums	,	
(6)	Dollar amount of claims paid		
(7)	Net loss reserves for outstanding claims excluding claim	ns incurred but not reported (case reserves)	5)
(8)	Net loss reserves for claims incurred but not reported (I	BNR)	
(9)	Losses incurred as a percentage of premiums earned, in	cluding IBNR	
(10)	Net investment gain or loss and other income or gain or	loss allocated to the line	
(11)	Net income before federal and foreign income taxes [(:	10) + (15)]	\$0
(12)	Total number of policies in force on the last day of the r	eporting period	
(13)	Total number of policies canceled		
(14)	Total number of policies non-renewed		
(15)	Net underwriting gain or loss (= CY earned premiums le	ss CY incurred loss less CY incurred expense	se)
(16)	Separate allocations of expenses for:		
(17)	(a) commissions and brokerage expense		
(18)	(b) other acquisition costs		
(19)	(c) general office expenses		
(20)	(d) taxes, licenses and fees		
(21)	(e) loss adjustment expense (DCCE & AOE)		
(22)	(f) other expenses		

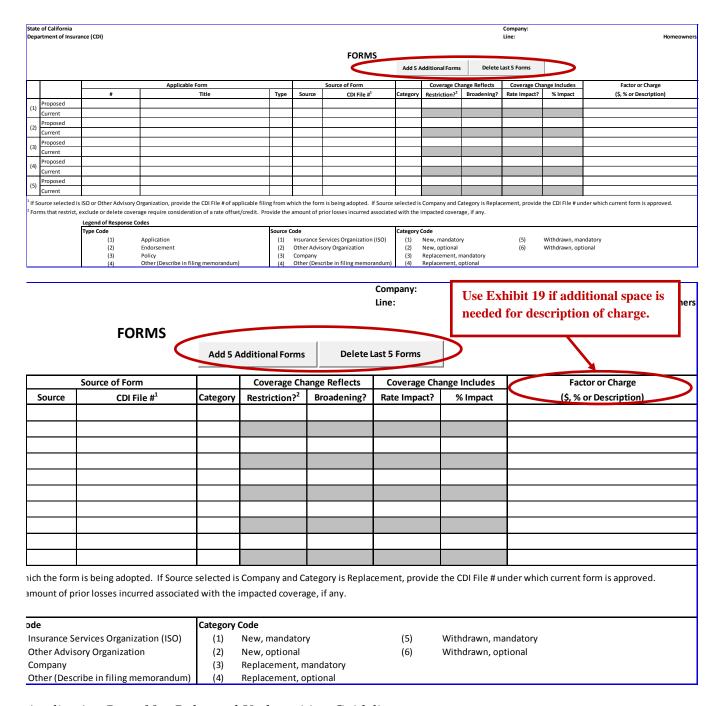
Application Page 8 – Miscellaneous Fees and Other Charges

There were no substantive changes to this page from the previous Application version. The page lists fees and charges separately categorized as miscellaneous fees and ancillary income. Enter specific fee amounts charged to individual policies for new and renewal business. Any fees not listed must be identified under "Other Fees." Note that flat dollar installment fees are considered miscellaneous income, while premium finance revenues and installment (%) finance charges are considered ancillary income. If no fees or charges apply to the application in question, leave the page blank and check the appropriate box (see excerpt below).



Application Page 9 – Forms

There were no substantive changes to this page from the previous Application version. While the Application defaults to five forms (or form changes), it can accommodate an unlimited number such changes. Click on the "Add 5 Additional Forms" button to incrementally expand the exhibit by five forms/changes at a time. If it is later determined that fewer forms/changes are needed, click on the "Delete Last 5 Forms" button to remove rows previously added. In either case, the print range will automatically adjust to accommodate the number of forms listed. The minimum number forms/changes shown on this page is five (see excerpts below). Note, if the justification or description of any charge or factor for a particular form requires more room than allowed here, provide that information in Exhibit 19 – Supplemental Information.



Application Page 10 – Rules and Underwriting Guidelines

Check the appropriate option(s): introducing a new rule, revising an existing rule, adopting an approved Advisory Organization rule, withdrawing an approved rule, or introducing or revising an underwriting guideline. Use Exhibit 18 as necessary to provide the support required in this page. Note that underwriting guidelines in the Application are reviewed only insofar they relate to the rates contained in this filing or on file with the Department.

State of California Department of Insurance (CDI)	Company: Line:	Homeowners				
beparement of insurance (ebi)	Line.	Homeowiers				
RULES AND UNDERWRITING GUIDELINES						
Insurers submitting a rule change filing m Complete Exhibit 18 as necessary to fulfil	nust provide the information identified below. I this requirement.					
Check all that apply:						
(1) Introducing a new rule(s)						
(2) Revising an existing rule(s)						
(3) Adopting an approved Advi	sory Organization (AO) rule(s)					
(4) Withdrawing an approved r	ule(s)					
\square (5) Introducing or revising an u	nderwriting guideline(s) ¹					
If (1), (2) or (5) above is checked, provide	the following:					
(a) The purpose for the rule or	underwriting guideline or an explanation for re	vising an existing rule				
or underwriting guideline (Exhibit 18)					
(b) A copy of the current and p	roposed manual page corresponding to the rule	or underwriting guideline				
(c) The proposed charge for the	e rule, and justification of the charge including					
the rate or premium develo	pment method (Exhibit 18)					
(d) The rate impact of the rule	or underwriting guideline on the current book o	of business, with				
corresponding calculation o	f that impact (Exhibit 18)					
(e) Advise if the rule is:						
(i) Optional						
(ii) Mandatory						
If (3) above is checked, specify the appro	ved CDI File #(s) of the AO rule:					
If (4) above is checked, provide the follow	ving:					
(a) An explanation for the with	drawal of the rule (Exhibit 18)					
(b) A copy of the current and p	roposed manual page corresponding to the with	ndrawn rule				
(c) The rate impact of withdrav	ving the rule on the current book of business, w	rith				
corresponding calculation o	f that impact (Exhibit 18)					

Application Page 11 – Variance Request

This page is hidden from view unless the filing includes a request for variance, as indicated on Application Page 1 (see excerpt below). Enter the minimum and maximum permitted rate change percentages for the Application without variance (the default scenario). Select the basis for each variance requested from the pull-down menu. A synopsis corresponding to that basis as specified by CCR §2644.27(f) will appear below the selection.

Enter the minimum and maximum permitted rate change percentages associated with each variance request, and for the combined effect of all variances. The Application accommodates ten such variance requests. If multiple variances regarding the same ratemaking component apply but cannot be separately quantified (e.g., 8A and 8D), enter the minimum and maximum permitted rate changes associated with the combined effect of those variances for each variance included in the combination. The impact of each variance, and of the combined variances, on the minimum and maximum permitted rate changes associated with the default scenario is automatically calculated based on insurer input.

State of California				Company:		
Department of Insur	epartment of Insurance (CDI) Line:					0
		\	ARIANCE RE	QUEST		
Select the basis for e from that variance.		quested an	d enter the minimum	and maximum pe	rmitted rate change p	percentages result
	•		for each variance req ensive information or		Refer to the Prior Apentation.	proval Rate Filing
			Minimum Permitted Rate Change % (CHANGE_AT_MIN)	Impact of Variance on Minimum Permitted Rate Change %	Maximum Permitted Rate Change % (CHANGE_AT_MAX)	Impact of Variance on Maximum Permitted Rate Change %
No Variance (Defaul	t Scenario)					
Request #1:	Variance #	2A ▼				
CCR §2644.27(f)(2)(A measures of consum		e efficiency	standard due to highe	er quality of servic	e, as demonstrated by	objective
Request #2	Variance #	n/a ▼				

Application Page 12 – Filing Checklist

This page is provided to ensure that all necessary documents and exhibits that are designated as required documentation on Page 3 of the Application are included in the submission, according to

the filing purpose and type(s) of filing. Check all appropriate boxes prior to submission (see excerpt below). Notice that the revised Filing Checklist reflects the elimination of old Exhibit 18 (Group Filing) and the addition of new Exhibit 20 (Customer Dislocation).

State of California Department of Insurance (CDI)	Company: Line: Homeowners						
FILING CHECKLIST							
se this checklist to assemble a complete application:							
☐ Prior Approval Rate Application	☐ Supporting Exhibits						
General Information, Page 1	Exhibit 1 - Filing History						
☐ Insurer Group Information, Page 2	Exhibit 2 - Rate Level History						
Filing Type, Page 3	Exhibit 3 - Policy Term Distribution						
Proposed Impact, Page 4	Exhibit 4 - Premium Adjustment Factor						
Reconciliation of Direct Earned Premium to Statutory Data, Page 5	Exhibit 5 - Premium Trend Factor ³						
☐ Homeowners Form Detail (if applicable), Page 6	Exhibit 6 - Miscellaneous Fees and Other Charges						
Additional Calendar Year Data Required by Statute, Page 7	Exhibit 7 - Loss and Defense & Cost Containment Expense (DCCE) Development Factors ³						
Miscellaneous Fees and Other Charges, Page 8	Exhibit 8 - Loss and DCCE Trend ³						
Forms, Page 9	Exhibit 9 - Catastrophe Adjustment						
Rules and Underwriting Guidelines, Page 10	Exhibit 10 - Credibility Adjustment						
∇ariance Request, Page 11	Exhibit 11 - Ancillary Income						
Filing Checklist, Page 12	Exhibit 12 - Reinsurance Premium and Recoverables						

. . .

☐ Filing Memorandum	Exhibit 13 - Variance Request
☐ Prior Approval Rate Template ¹	Exhibit 14 - Rate Distribution
Standard Exhibits Template ¹	Exhibit 15 - Rate Classification Relativities
☐ Printed Rate and Rule Manual Pages ¹	Exhibit 16 - New Program
☐ Underwriting Guidelines¹	Exhibit 17 - Super Group Corporate Structure Verification (PPA only)
☐ Forms ^{1,2}	Exhibit 18 - Rules and Underwriting Guidelines
☐ Copies of Reinsurance Agreements ¹	Exhibit 19 - Supplemental Information
 See Prior Approval Rate Filing Instructions. Attach all independent forms and list all advisory organization forms. 	Exhibit 20 - Customer Dislocation
³ Provide Standard Exhibits Template for these exhibits.	Exhibit 21 - Insurer's Ratemaking Calculations for Specialty Filings

Additionally, old Exhibit 14 (Insurer's Ratemaking Calculations) has been renumbered is now only required for Specialty filings. All other exhibits have been renumbered accordingly.

The Prior Approval Rate Template

The Rate Template (PriorAppRateTl_EdMM-DD-YYYY.xlsm) provides all of the calculations required to derive the final CHANGE_AT_MIN and CHANGE_AT_MAX for each of the insurer's filed lines/coverages, forms or programs. The template accommodates up to 10 coverages, forms or programs, and applies to all lines of business. The file displays only as many Ratemaking Data and Rate Calculation sheets as there are coverages, forms or programs in the filing, as specified by the insurer on Rate Template Page 1 - the General Information, discussed below. For those filings using loss cost multipliers and loss costs from an advisory organization, the file displays a separate LCM calculation sheet associated with each coverage, form, or program filed.

Also included in this file are the projected yield and federal income tax on investment income derivations, the excluded expense ratio calculation, and all relevant prior approval factors (efficiency standards, reserves ratios, leverage ratios and rate of return). Finally, the file includes increased error messaging such that the final calculation of the CHANGE_AT_MIN and CHANGE_AT_MAX will not display until all errors have been resolved.

Consistent with the Application, the Rate Template uses Excel sheets with blue-colored tabs for insurer input. Areas of insurer input within each page of the Rate Template are generally formatted in blue font text and/or light blue outlined boxes. Pages or rows that are not applicable to the line of business or Application in question are hidden based on insurer input on Page 1 of the Rate Template.

Download and open the Rate Template and ensure that all macros are enabled.

Rate Template Page 1 – General Information

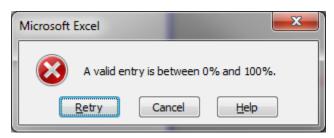
Enter information regarding general characteristics of the filing that are common to all coverages, forms or programs contained in the Application. For many of the inputs on this page, there is an associated error message that emerges to the right of the exhibit if the information entered is invalid or if a cell requiring information is left blank. This page must be completed in full, without errors, before the Rate Template will calculate the overall minimum and maximum permitted rate changes (CHANGE_AT_MIN and CHANGE_AT_MAX).

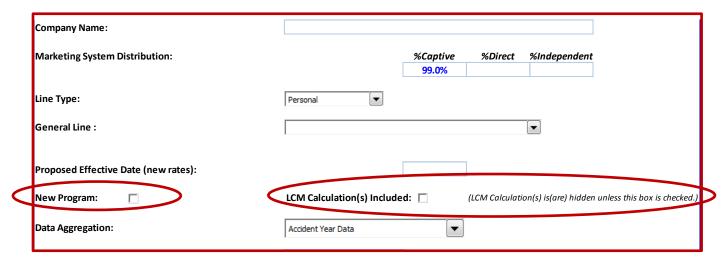
Note: To generate a valid CHANGE_AT_MIN and CHANGE_AT_MAX, all errors must be resolved on this page of the Rate Template. Any error message left unresolved will prevent the calculation of CHANGE_AT_MIN and CHANGE_AT_MAX for each coverage, form or program included in the Rate Template. Instead, each Rate Calculation page will display "Error."

State of California	Company:	Error Messages, if Any, Associated with General Information Page to the Left
Department of Insurance (CDI)	Line: 0	(DEPARTMENT USE ONLY)
	E TEMPLATE FOR PROPERTY & LIABILITY LINES GENERAL INFORMATION	
Completed by: CDI File # (Department Use Only):	Date:	Errors are displayed here, to the right of the exhibit.
Company Name:		/
Marketing System Distribution:	%Captive %Direct %Independent	← ERROR! Sum of all marketing systems must add to 100%.
Line Type:	Personal	
General Line :		← ERROR! Select a General Line from the pull-down menu.
Proposed Effective Date (new rates):		← ERRORI Enter a proposeu enecuve vate.
New Program:	LCM Calculation(s) Included: [(LCM Calculation(s) is(are) hidden unless this box is checked.	
Data Aggregation:	Accident Year Data	
Most Recent Year of Experience Data Ending: (Enter in YYYYQ format.)		← ERROR! Enter the most recent fiscal period in YYYYQ format.

...

In addition to the Company Name, name of person completing the Rate Template, and Date of completion, enter the percentage volume of each marketing system used in the line of business, based on earned premium. If the Marketing System Distribution fields are left blank or do not add to 100%, an error message will display to the right of the exhibit. The cells also prevent an invalid input (number less than 0% or greater than 100%).





Next enter the Line type (Personal or Commercial), a General Line, the Proposed Effective Date of the new rates, the Data Aggregation Method (accident year data, report year data, policy year data) and the Most Recent Year of Experience Data in the recorded period, *in YYYYQ format*. To prevent delays in the rate review process associated with mid-review requests for more current data, the Rate Template requires data in the recorded period to be ending no more than eight (8) months prior to the submission date of the filing, subject to the requirement that data be through a traditional quarter-end (i.e., March 31st, June 30th, September 30th or December 31st).

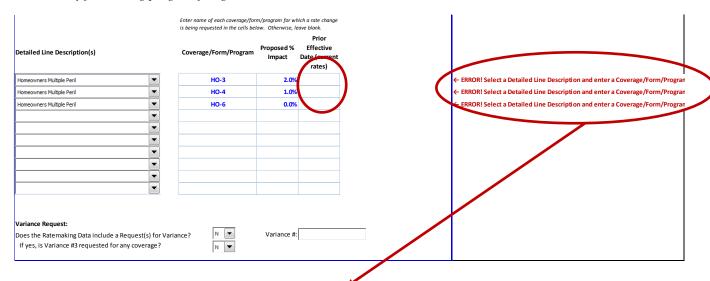
Identify the submission as a new program filing by checking the appropriate box. Similarly, check the "LCM Calculation(s) Included" box to unhide those pages of the Rate Template. **Note: The LCM Calculation pages will not unhide until a Detailed Line Description(s) is(are) selected further down on this page.**

Select a Detailed Line Description from the pull-down menus near the bottom of the General Information page and enter the name of each Coverage, Form or Program associated with each line for which a rate change is being requested. **It is the selecting of a Detailed Line Description**

that triggers the action to unhide the Ratemaking Data and Rate Calculation pages for the corresponding coverage, form or program included in this Rate Template.

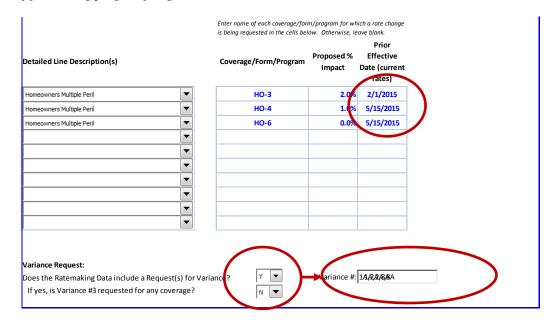
Enter a Proposed Impact and the Prior Effective Date of the rates currently in effect for each coverage, form or program. If these coverage/form/program rows are only partially completed, errors will result to the right of the exhibit, preventing the calculation of a final indication.

Invalid entry for existing program filing:



CERROR! Select a Detailed Line Description and enter a Coverage/Form/Program, Proposed % Impact and Prior Effective Date. Alternatively, de-select the Detailed Line Description and delete all associated cell entries.
ERROR! Select a Detailed Line Description and enter a Coverage/Form/Program, Proposed % Impact and Prior Effective Date. Alternatively, de-select the Detailed Line Description and delete all associated cell entries.
ERROR! Select a Detailed Line Description and enter a Coverage/Form/Program, Proposed % Impact and Prior Effective Date. Alternatively, de-select the Detailed Line Description and delete all associated cell entries.

Valid entry for existing program filing:



If a variance request is included in the submission, so specify by selecting "Y" in the pull-down menu at the bottom of the General Information page (see excerpt above). Enter the variance number(s) being requested, separated by commas in the text box to the right. There may be a slight delay as Excel recognizes the input of these variance numbers. If Variance 3 is included in the list of variance requests, further select "Y" in the relevant pull-down menu. This variance number must be included in the text box in order for the Rate Template to apply the adjusted leverage ratio to the ratemaking calculations. Entry of a variance request in the text box involving a change to the efficiency standard will unhide previously hidden rows of input on the Ratemaking Data pages of the Rate Template, allowing for adjustments to the efficiency standard (see discussion under *Rate Template Page 6 – Ratemaking Data*). All variances are subject to Department approval.

Note: In the event the Detailed Line Description is either Earthquake or Medical Malpractice with recognition for allowable reinsurance (refer to Prior Approval Filing Instructions for more information), additional rows for reinsurance information will become unhidden on the Ratemaking Data pages of the Rate Template.

Once the General Information page of the Rate Template is populated with all errors resolved, proceed to Page 2 of the Rate Template, Summary. Note that failure to resolve all errors on this page will prevent the calculation of the indications by coverage, form or program.

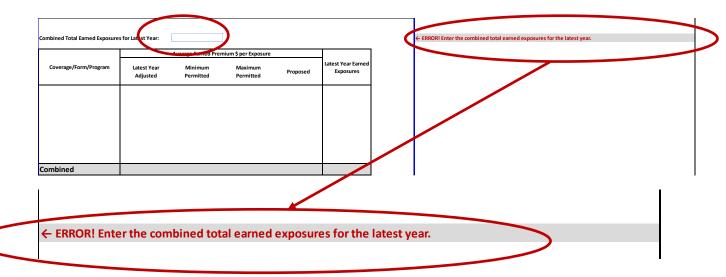
Rate Template Page 2 – Summary

This page replaces the "Multi-Coverage" page of the previous template versions. The display at the top of the page is nearly identical to its predecessor, showing a summary of the premium, indicated rate changes and proposed rate changes by coverage, form or program and for overall.

State of California			Company:	·		
Department of Insurance (CDI)			Line:			
			CDI File # (Departme	nt Use Only):		
PRIOR	APPROVAL R	ATE TEMPLA	TE FOR PROPE	RTY & LIABII	LITY LINES	
		SUN	IMARY			
Coverage/Form/Program	Latest Year Adjusted Annual Premium (\$)	Minimum Permitted Earned Premium (\$)	Maximum Permitted Earned Premium (\$)	Change at Minimum %	Change at Maximum %	Proposed %
Combined						

An additional display summarizes the average earned premium per exposure, again for coverage, form or program and for overall. To generate the total combined average earned premium per exposure, enter in the total earned exposures in the cell outlined in light blue. This entry should reflect the latest year earned exposures for an existing book, or the projected annual exposures for a new program. This cell is the only one requiring insurer entry on this page. **Note that failure to provide a figure for this cell will result in an error, which if left unresolved, will prevent the calculation of the indications by coverage, form or program.**

		Average Earned Prer	nium \$ per Exposure		
Coverage/Form/Program	Latest Year Adjusted	Minimum Permitted	Maximum Permitted	Proposed	Latest Year Earned Exposures



Finally, a third display on this page provides a summary of projected ultimate loss and DCCE ratios resulting from the insurer's ratemaking data and assumptions (see excerpt below). No insurer input is required here.

	Latest Year	Latest Year	Latest Year
Coverage/Form/Program	Adjusted Annual	Projected Ultimate	Projected Ultimate
	Premium (\$)	Loss & DCCE (\$)	Loss & DCCE Ratio
Combined			

Rate Template Page 3 – Projected Yield and Federal Income Tax Rate on Investment Income There were no substantive changes to this page from the previous Rate Template version, with the following exceptions: the asset classes included in "Other Taxable Bonds" have been revised slightly to conform to the current NAIC Annual Statement Blank, and the page pre-populates the monthly yield percentages by asset category from an internal Department file, similar to the treatment of rate of return. With regard to the first change, the bond asset classes of Credit Tenant Loans and Public Utilities are no longer recorded in the NAIC Annual Statement Schedule D, Part 1A, Section 1. Instead, taxable bonds include Hybrid Securities.

	of California tment of Insurance (CDI)		Company: Line: CDI File # (Department Use Only): PEDERAL INCOME TAX RATE ON INVESTMENT INCOMI						
PRC	DJECTED YIELD AN	D FEDERAL II							
		Short-Term Assets	Intermediate	e-Term Assets	Long-Term Assets				
Line	Description	1 Year or Less	Over 1 Year thru 5 Years	Over 5 Years thru 10 Years	Over 10 Years thru 20 Years	Over 20 Years			
1.7	U.S. Governments								
2.7	All Other Governments								
3.7	States, Territories and Possessions								
4.7	Political Subdivisions								
5.7	Special Revenue and Assessment Obligations								
6.7	Industrial and Miscellaneous								
7.7	Hybrid Securities	>							
8.7	Parent, Subsidiaries and Affiliates								
Source Sched	e: ule D, Part 1A, Section 1 of th	ne insurer group's m	ost recent consoli	dated (combined) s	statutory Annual S	Statement.			

When calculating the weighted average yield, use the asset information from the insurer's most recent Consolidated (Combined) Statutory Annual Statement for the *insurer group*. To ensure the latest yield/rate of return information is used in the Rate Template at the time of filing submission, navigate to the "Data" menu of the Excel ribbon, click on "Edit Links" and then click "Open Source." Opening this source will automatically update the links to the most recent yield and rate of return figures.

¹ The Official NAIC Annual Statement Instructions for the 2014 Reporting Year – Property/Casualty (September 2014), 601, states "where the word 'combined' appears in the blank, it should be construed to mean consolidated or combined.

State o	f California		Compa	any:					
Depart	ment of Insurance (CDI)		Line: Homeown					ers Multiple Peril	
			CDI File # (Department Use Only):						
	PROJECTED YIELD AND	FEDERAL INCOM	E TA	X RATE	EC	N INVES	TMENT INC	OME	
		(contin	ued)						
		1	Currently Available Yield ²		Return on Invested Assets		Federal Income	Federal Income	
		Invested Assets ¹					Tax Rate	Taxes	
		[1]		[7]	[3] = [1] * [2]	[4]	[5) = [3] * [4]	
(1)	U.S. Government Bonds				1				
	(i) Short-Term	0		0.0%		0	35.00%	0	
	(ii) Intermediate-Term	0		2.3%		0	35.00%	0	
	(iii) Long-Term	0		2.8%		0	35.00%	0	
(2)	Other Taxable Bonds								
	(i) Short-Term	0	1	0.2%		0	35.00%	0	
	(ii) Intermediate-Term	0		3.3%	1	0	35.00%	0	

Note that failure to generate valid figures for projected yield and federal income tax on investment income will result in errors, which if left unresolved, will prevent the calculation of the indications by coverage, form or program.

Rate Template Page 4 – Excluded Expense Ratio

There were no substantive changes to this page from the previous Rate Template version, with the following exceptions: the required input of countrywide direct earned premium is slightly different and the page requires additional information on advertising expenses. Whereas the previous version required that the insurer enter total countrywide direct earned premium and countrywide direct earned premium for lines of business subject to Proposition 103, the new page requires countrywide direct earned premium both for lines of business subject to *and not subject to* Proposition 103. The totals of these two must reconcile to the countrywide direct earned premium in the Insurance Expense Exhibit, Part 3 for the *insurer group*. The definition of "insurer group" must be consistent with that used in the calculation of the projected yield and federal income tax rate on investment income.

State of California	Company:					
Department of Insurance (CDI)	Line:			0		
	CDI File # (Depa	artment Use Only)	:			
			Don't forgo	t to optor the		
EX	CLUDED EXPENS	SE RATIO	Ũ	Don't forget to enter the most recent calendar year		
Coun	trywide Insurer	Group Data	here.			
		_				
		2nd Prior	1st Prior	Most Resent		
		Calendar Year	Calendar Year	Calendar Year		
		#VALUE!	#VALUE!	YYYY		
Countrywide direct earned premium for	lines of business subject					
to Proposition 103 (\$):						
Countrywide direct earned premium for	lines of business <u>not</u>					
subject to Proposition 103 (\$):						
Total countrywide direct earned premiur	0	0	0			
(Note: Total must reconcile to the countrywide a	lirect earned premium in the In	surance Expense Exh	ibit, Part 3 for the i	nsurer group .)		

For this section, identify the "Institutional" and "Non-Institutional" advertising expenses for each of the three previous calendar years. "Institutional advertising" is advertising not aimed at obtaining business for a specific insurer and not providing consumers with information pertinent to the decision whether to buy the insurer's product. For purposes of reporting advertising expenses in this application, if a particular advertisement is not aimed at obtaining business for a specific insurer, the advertisement should be considered Institutional advertising. Similarly, if a particular advertisement does not provide consumers with information pertinent to the decision whether to buy the insurer's product, the advertisement should also be considered Institutional advertising. "Non-Institutional advertising" refers to all advertising that is not Institutional advertising. The sum of the Institutional and Non-Institutional advertising expenses must be equal to the total advertising expenses reported in the Insurance Expense Exhibit, Part I Supplement of the Consolidated (Combined) Statutory Annual Statement for the insurer group (see excerpt below).

In addition to populating the Institutional and Non-Institutional advertising expenses, provide samples or realistic representations of all advertisements the company claims fall under the category of Non-Institutional advertising expenses. Refer to the Prior Approval Rate Filing Instructions.

CCR §2644.10 (f): In	stitutional Adver	tising								
	2nd Prior C	alendar Year	1st Prior Ca	alendar Year	Most Recent	Most Recent Calendar Year				
	#VA	LUE!	#VA	LUE!	Y	YYYY				
	Institutional	Non-Institutional	Institutional	Non-Institutional	Institutional	Non-Institutional				
Total Advertising ¹										
Note: For each calendar year, the sum of Institutional and Non-Institutional advertising expenses must reconcile to the total advertising expenses										
reported in the Insurai	nce Expense Exhibit,	Part 1, Line 4 for the i	nsurer group.							

State of California	Company:			
Department of Insurance (CDI)	Line:			C
	CDI File # (Dep	partment Use Only):		
EXCLUDED EXP	ENSE RATIO	O (continued	1)	
Countrywid		•	-,	
•		<u> </u>		
		2nd Prior	1st Prior	Most Recent
		Calendar Year	Calendar Year	Calendar Year
		#VALUE!	#VALUE!	YYYY
CCR §2644.10 (a): Political contribution and lobbying				
CCR §2644.10 (b): Excessive Executive Compensation (Pa	0	0	0	
CCR §2644.10 (c): Bad faith judgments and associated DC	CE			
CCR §2644.10 (d): All costs for unsuccessful defense of d	iscrimination clair	ms		
CCR §2644.10 (e): Fines and penalties				
CCR §2644.10 (f): Institutional advertising expenses (Pag	ge 4.1)	0	0	0
CCR §2644.10 (g): Excessive payments to affiliates				
Total Excluded Expenses		0	0	0
Excluded Expense Ratio		#DIV/0!	#DIV/0!	#DIV/0!
Three-Year Average Excluded Expense Ratio				#DIV/0!

Note that failure to generate a valid figure the excluded expense ratio will result in an error, which if left unresolved, will prevent the calculation of the indications by coverage, form or program.

Rate Template Page 5 – CDI Parameters

This page is a new addition to the Rate Template, and provides a summary of most CDI parameters used in the calculation of the indications by coverage, form or program. The page displays the final prior approval factors for efficiency standard, leverage ratio, unearned premium reserves and loss reserves, after adjustment for variance if applicable for the coverages, forms or programs in question.

No insurer input is required for this page.

iciency Stan	dard ing System Distrit 0.0% Direct 25.9%		Weighted Average 35.3%	Variance Adjustment 0.0%	Excluded Expense Ratio 0.0%	Final Adjusted Efficiency Standard 35.3%
Market 100.0% Captive	ing System Distril 0.0% Direct	0.0% Independent	Average	Adjustment	Expense Ratio	Adjusted Efficiency Standard
100.0% Captive	0.0% Direct	0.0% Independent	Average	Adjustment	Expense Ratio	Adjusted Efficiency
Captive	Direct	Independent	Average	Adjustment	Expense Ratio	Adjusted Efficiency Standard
35.3%	25.9%	40.0%	35.3%	0.0%	0.0%	35.3%
Reserve	s Ratio	Le	verage Factor		2013 Indu Data (\$	
Unearned Premium Reserves	Loss Reserves	(Vari	Variance Adjustment	Final Adjusted Leverage	(applies to LCN	DCCE
0.5104	0.6940	1.0971	1.0000		37,432,201	1,220,450
P	nearned remium eserves	remium Loss Reserves eserves	nearned remium Loss Reserves Raw Factor eserves	nearned remium Loss Reserves Raw Factor Adjustment	(Variance 3 not applied) nearned remium Loss Reserves Raw Factor Adjustment Leverage eserves Factor	Reserves Ratio Leverage Factor (Variance 3 not applied) (applies to LCN (paplies to LCN Thinal Raw Factor Raw Factor Adjustment Leverage Factor Incurred Loss

Rate Template Page 6 – Ratemaking Data

There were no substantive changes to this page from the previous Rate Template version, with the following exceptions: (1) increased error messaging, which if left unresolved, will prevent the calculation of a final change at min/max, (2) the splitting of the Projected/New Program column into two separate columns, each with its own function, and (3) hidden rows for reinsurance and efficiency standard variance data, which will unhide based on insurer input on Page 1 (General) of the Rate Template. Below is the standard (no variance, no reinsurance) Ratemaking Data page:

State	of California			Company:		ABC Insurance Company		
Depa	rtment of Insurance (CDI)			Line:		Homeowr	ers Multiple Peril	
				CDI File # (Depart	ment Use Only):			
			RATEM	AKING DAT	Α			
	Completed by:		John Doe			Variance #(s):		
	Date Completed:		7/29/2015					
	Detailed Line Description:		Homeowners Mu	ltiple Peril				
	Coverage:		HO-3	·		Expand	to six years	
		1		T	T			
Line	Description	Source	2nd Prior Year Ending	1st Prior Year Ending	Most Recent Year Ending	Projected ¹	New Program ²	
(0)	Year		20124	20134	20144	/		
(1)	California Direct Written Premium		-		-			
(2)	California Direct Earned Premium							
(3)	Premium Adjustment Factor	Exh 4						
(4)	Premium Trend Factor ¹	Exh 5						
(5)	Miscellaneous Fees and Flat Charges not included in Line (2)	Exh 6						
(6)	Earned Exposure Units							
(7)	Historic Losses							
(8)	Historic Defense and Cost Containment Expense (DCCE)							
(9)	Loss Development Factor	Exh 7						
(10)	DCCE Development Factor	Exh 7						
(11)	Loss Trend Factor ¹	Exh 8						
(12)	DCCE Trend Factor ¹	Exh 8						
(13)	Catastrophe Adjustment Factor	Exh 9						
(14)	Credibility for Losses & DCCE	Exh 10				\		
(15)	Ancillary Income	Exh 11						
	Lines 16-18 link directly to pages 3	and 4 of	the application.		•			
(16)	Excluded Expense Ratio	Pg 4.2				0.0%		
(17)	Projected Federal Income Tax Rate on Investment Income	Pg 3.2						
(18)	Projected Yield	Pg 3.2						
_	Projected column should reflect er to Section III.C. of the Prior App						and credibility.	

Go to 7.1Rate Change Calculation

Enter three years of data directly corresponding to the coverage, form or program under rate review, subject to the regulations pertaining to credibility (CCR §2642.6 and §2644.23²). If more years of data are required to comply with these regulations, click on the "Expand to six years" button at the top of the Ratemaking Data page (refer to excerpt above). Years of data may be on a fiscal basis but must end on a traditional quarter-end (March 31, June 30, September 30 or December 31). Only those cells not grayed out require insurer input.

To prevent delays in the rate review process associated with mid-review requests for more current data, the Rate Template requires data in the recorded period to be ending no more than eight (8) months prior to the submission date of the filing, subject to the additional requirement that data be through a traditional quarter-end.

For submissions other than new program filings, the Projected column requires the annual trend percentages used in the calculation of the overall change at min/max, as well as the credibility of the experience data. If left blank, these required inputs will generate error messages.

Additionally, if only three years of data have been entered, and the experience is less than 25% credible, the insurer must input an additional year, one at a time, until the minimum of 25% credibility is achieved. Alternate treatment exists for filings with data less than 25% credible over six years (refer to Prior Approval Rate Filing Instructions for more information). For new program filings, the Projected column should be left blank.

For new program filings, enter all required information in lines 1, 5-8 and 15 of the New Program column. Note that the required inputs should reflect an annual projection for a mature book of business. Thus, earned premium is set equal to written premium.

Line	Description	Source	2nd Prior Year Ending	1st Prior Year Ending	Most Recent Year Ending	Projected ¹	New Program ²
(0)	Year		20124	20134	20144		/
(1)	California Direct Written Premium						\
(2)	California Direct Earned Premium						
(3)	Premium Adjustment Factor	Exh 4					
(4)	Premium Trend Factor ¹	Exh 5					
(5)	Miscellaneous Fees and Flat Charges not included in Line (2)	Exh 6					
(6)	Earned Exposure Units						
(7)	Historic Losses						
(8)	Historic Defense and Cost Containment Expense (DCCE)						
(9)	Loss Development Factor	Exh 7					
(10)	DCCE Development Factor	Exh 7					
(11)	Loss Trend Factor ¹	Exh 8					
(12)	DCCE Trend Factor ¹	Exh 8					/
(13)	Catastrophe Adjustment Factor	Exh 9					
(14)	Credibility for Losses & DCCE	Exh 10					
(15)	Ancillary Income	Exh 11					

-

² Incurred claims as per CCR §2644.23 are defined as reported claims less claims closed without payment.

For ease of navigation through the Rate Template, a hyperlink to the Rate Calculation page corresponding to the coverage, form or program under review is provided at the bottom of each Ratemaking Data page (see excerpt below).

For submissions that include a variance request associated with the efficiency standard based on insurer input on Page 1 (General) of the Rate Template, rows will unhide on the Ratemaking Data page to allow for data input:

(14)	Credibility for Losses & DCCE	Exh 10									
(15)	Ancillary Income	Exh 11									
	Lines 16-18 link directly to pages 3 and 4 of the application.										
(16)	Excluded Expense Ratio	Pg 4.2				0.0%					
(17)	Projected Federal Income Tax Rate on Investment Income	Pg 3.2									
(18)	Projected Yield	Pg 3.2									
	Complete times 19 and 20 if a Request for Variance (1A, 1B, 2A, 2B, 2C or 4) accompanies this filing (see instructions).										
(19)	Change to Efficiency Standard ³	Exh 13									
(20)	Most Recent Year Total Expense Ratio (excluding DCCE) ⁴	Exh 13									

The Projected column should reflect the annual trend expressed as a percentage for premium, loss and DECE trends, and credibility.

Go to 7.1Rate Change Calculation

Enter the proposed change to the efficiency standard, and the insurer's most recent total expense ratio (excluding DCCE) on the lines shown in the excerpt above. Should the insurer's most recent total expense ratio be less than the efficiency standard, no additional relief will be awarded. For instance, assuming an efficiency standard of 35.3%, the following variance request will generate an error message (see excerpt below):

Complete Lines 19 and 20 if a Request for Variance (1A, 1B, 2A, 2B, 2C or 4) accompanies this filing (see instructions)								
(19)	Change to Efficiency Standard ³	Exh 13					1.0%	
(20)	Most Recent Year Total Expense	Exh 13					34.0%	
(20)	Ratio (excluding DCCE) ⁴	LXII 13					34.0%	
¹ The Projected column should reflect the annual trend expressed as a percentage for premium, loss and DCet trends, and credibility.								
² Refer to Section III.C. of the Prior Approval Rate Filing Instructions for New Program requirements								
³ Applicable if any of Variance 1A, 1B, 2A, 2B, 2C or 4 (or any combination thereof) is being requested. Subject to CDI approval.								
⁴ Refer to CCR \$2644.27 (h)								

← ERROR: Based on insurer's stated most recent year expense ratio, no relief from efficiency standard variances is allowed.

Insurer's stated most recent year expense ratio is already less than or equal to the efficiency standard.

The maximum amount of relief from the efficiency standard awarded to the insurer will be limited to the difference between the insurer's most recent total expense ratio and the efficiency standard

² Refer to Section III.C. of the Prior Approval Rate Filing Instructions for New Program requirements.

³ Applicable if any of Variance 1A, 1B, 2A, 2B, 2C or 4 (or any combination thereof) is being requested. Subject to CDI approval.

Refer to CCR §2644.27 (h).

itself. For instance, again assuming an efficiency standard of 35.3%, the following variance request will generate an error message (see excerpt below):

	Complete Lines 19 and 20 if a Request for Variance (1A, 1B, 2A, 2B, 2C or 4) accompanies this filing (see instructions).							
(19)	Change to Efficiency Standard ³	Exh 13				1.0%		
(20)	Most Recent Year Total Expense	Exh 13				36.0%		
(20)	Ratio (excluding DCCE) ⁴	EXII 13				30.0%		
¹ The Projected column should reflect the annual trend expressed as a percentage for premium, loss and DCC trends, and credibility.								
² Re	fer to Section III.C. of the Prior App	roval Ra	ate Filing Instructions for Nev	v Program requirements				
Applicable if any of Variance 1A, 1B, 2A, 2B, 2C or 4 (or any combination thereof) is being requested. Subject to CDI approval.								
⁴ Re	⁴ Refer to CCR §2644.27 (h).							

← ERROR! Assuming the calculation of the insurer's most recent year expense ratio is justified, relief from the efficiency standard will be limited to the difference between that ratio and the efficiency standard, or, 0.7%, subject to CDI approval.

All requests for relief from the efficiency standard are subject to Department approval.

If the Detailed Line Description selected on Page (General) of the Rate Template is either "Earthquake w/consideration for cost of reinsurance" or one of the "Medical Malpractice" options indicating "incl. reinsurance costs," the following lines will become unhidden on the Page 6 (Ratemaking Data). Errors are generated for failure to input a direct commission rate, or annual projections for new programs.

Complete Lines 19, 20 & 21 for Earthquake and certain Medical Malpractice with Reinsurance Only (see instructions).							
(19)	Direct Commission Rate						
(20)	Reinsurance Premium	Exh 12					
(21)	Reinsurance Recoverable	Exh 12					
¹ The Projected column should reflect the annual trend expressed as a percentage for premium, loss and DCCE trends, and credibility.							
Refer to Section III.C. of the Prior Approval Rate Filing Instructions for New Program requirements.							

In the event the filing submission involves a line of business allowing consideration for the cost of reinsurance AND includes an efficiency standard variance request, hidden lines for inputting data for both possibilities will unhide, and the lines will renumber accordingly.

	Complete Lines 19 and 20 if a Request for Variance (1A, 1B, 2A, 2B, 2C or 4) accompanies this filing (see instructions).							
(19)	Change to Efficiency Standard ³	Exh 13					
/ [,	20)	Jost Recent Year Total Expense	Exh 13					
Ľ	20)	Fatio (excluding DCCE) ⁴	LXII 13					
	Complete Lines 21, 22 & 23 for Earthquake and certain Medical Malpractice with Reinsurance Only (see instructions).							
(21)	Direct Commission Rate						
(22)	Feinsurance Premium	Exh 12					
(23)	Reinsurance Recoverable	Exh 12	·				

Note that failure to resolve errors on the Ratemaking Data pages will prevent the calculation of the indications by coverage, form or program on the Rate Calculation pages.

Rate Template Page 7 – Rate Calculation

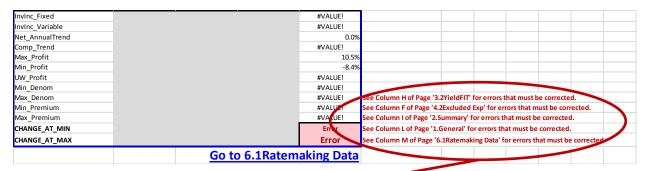
This page is virtually unchanged from the previous Rate Template version, with the following minor exceptions: (1) the year of data for all CDI parameters is displayed, (2) the Change at Min and Change at Max cells return "Error" if any errors in the previous pages of the Rate Template is unresolved, and (3) rows for reinsurance calculations are hidden unless the Detailed Line Description selected on Page 1 (General) of the Rate Template is either "Earthquake w/consideration for cost of reinsurance" or one of the "Medical Malpractice" options indicating "incl. reinsurance costs."

State of California	Company:			ABC Insurance Company
Department of Insurance (CDI)	Line:		Н	omeowners Multiple Peril
	CDI File # (Depart	ment Use Only):		
VARIANCE - NONE				
	RATE CHAN	IGE CALCULA	TION	·
Completed by:		Expand to six	vears	John Doe
Date Completed:			. ,	7/29/2015
Prior Effective Date:				
Proposed Effective Date:				1/1/2016
Detailed Line Description:			Н	Iomeowners Multiple Peril
Coverage:				HO3
Data Provided by Filer	20124	20134	20144	Projected
Prem_Written	-			0
Prem Earned				0
Prem_Adj				
Prem_Trend				0.0%
Misc_Fees				0
Exposures_Earned				0
Losses				0
DCCE				0
Loss Devt				
DCCE_Devt				
Loss_Trend				0.0%
DCCE_Trend				0.0%
CAT_Adj				
Anc_Income				0
Credibility				0.0%
ExpRatio_Excluded				0.0%
FIT_Inv				
 Yield				

. . .

			35.0%
	Data as of:	2013	35.3%
	Data as of:	2013	1.10
	Data as of:	2013	2.4%
			0.91
	Data as of:	2013	0.51
	Data as of:	2013	0.69
	Data as of:	July 2015	1.5%
			-6.0%
			7.5%
20124	20134	20144	
			0
			0
			0
			#VALUE!
			#VALUE!
			0.0%
			#VALUE!
			10.5%
			-8.4%
			#VALUE!
			Error
			Error
	Go to	6.1Ratem	aking Data
	20124	Data as of: A second of the second of th	Data as of: 2013 Data as of: 2013 Data as of: 2013 Data as of: 2013 Data as of: July 2015

If the Change at Min/Max cells display "Error," messages to the right of those cells will direct the insurer to the area where errors still exist (see excerpt below).



See Column H of Page '3.2YieldFIT' for errors that must be corrected.

See Column F of Page '4.2Excluded Exp' for errors that must be corrected.

See Column I of Page '2.Summary' for errors that must be corrected.

See Column L of Page '1.General' for errors that must be corrected.

See Column M of Page '6.1Ratemaking Data' for errors that must be corrected.

The excerpt below will become unhidden if the filing is on behalf of one of the lines of business where reinsurance costs may be considered. The Rein_Change_at_Max also returns "Error" unless input errors in the reinsurance section of the Ratemaking Data page are resolved.

Reinsurance Calculations	20124	20134	20144	
Comm_Rate				
Rein_Prem				
Rein_Recov				0
ReinPrem_perExp				
ReinRec_perExp				
CompLoss_Rein				
ReinMax_Premium				#VALUE!
Rein_CHANGE_AT_MAX				Error
	Go to 6.1Ratemaking Data			

For ease of navigation through the Rate Template, a hyperlink to the Ratemaking page corresponding to the coverage, form or program under review is provided at the bottom of each Rate Calculation page.

Rate Template Page 8 – LCM Calculation

The format of the LCM Calculation is somewhat more simplified than the previous version. The exhibit shows a separate calculation for the Maximum Permitted LCM for each of New Program and Existing Program filings. For New Program filings, enter the CDI file number associated with the approved Advisory Organization filing supporting the loss costs to be adopted, the Adjusting & Other Expense (AOE) or LAE load as filed by the Advisory Organization and the basis of that AOE or LAE load (see excerpt below). The most recently approved loss costs should be used. Deviation from the most recently approved loss costs requires justification in the Filing Memorandum.

State of California			Company:			
Department of Insurance (CDI)			Line:		Homeowners Multiple Peril	
			CDI File #:			
		LOSS COST MULTIPLIER (L	CM) CALCULA	ATION		
Detailed	Line Description:	Homeowners Multiple Peril	Compl	eted by:		
Coverage	:	HO-3	Date C	ompleted:		
Prior Effe	ctive Date:		Propos	sed Effective Date:		
(1) New	Program Filings					
1.1	CDI Advisory Organi	zation (AO) File # underlying proposed loss costs				
1.2	AOE or LAE load app	roved for line or coverage				
1.3	Basis of load listed i	n line 1.2.		AOE/(Loss+DCCE)		
1.4	AO's AOE as a perce	nt of loss and DCCE (derived from 1.3 and		0.00		
	U.S. P&C industry lo	ss and DCCE experience by line)				
1.5	Maximum Permitte	d LCM, based on efficiency standard		#N/A		

. . .

For Existing Program filings, enter the CDI file number associated with the Advisory Organization filing supporting the company's current loss costs, and the current company LCM. The current company LCM is the company's final LCM adjusted for any loss cost modification, if applicable. Enter the CDI file numbers associated with all changes to Advisory Organization loss costs since the filing underlying the company's current loss costs, separated by commas (see excerpt below), and the corresponding cumulative percent change in loss costs for the Advisory Organization. Enter the cumulative percent change in loss costs for the Advisory Organization, *adjusted for the company's own distribution*. See Prior Approval Filing Instructions for more detailed information. Finally, enter the Proposed Company LCM. In the event that the Proposed Company LCM exceeds the Maximum Permitted LCM for either the New Program or the Existing Program, a warning message will display to the right of the exhibit. This message will **not** prevent the calculation of a final result.

(2) Existing Program Filings	
2.1 CDI AO File #underlying current loss costs	
2.2 Current Company LCM	
2.3 CDI AO File #(s) underlying proposed loss costs (enter all applicable file numbers, separated by commas)	13-4567, 14-5678, 14-1010
2.3.i Cumulative AO loss cost percent change approved for line or coverage	
2.3.ii Cumulative AO loss cost percent change approved for line or coverage, adjusted for Company's distribution	
2.4 Maximum Permitted LCM	#N/A
(3) Proposed Company LCM	

The Standard Exhibits Template

The Standard Exhibits Template (StdExhTl_EdMM-DD-YYYY.xlsm) is a new addition to the prior approval rate review process. Its inclusion is expected to shorten the length of the rate review process by requesting certain required data in a standardized format up front as part of the original filing submission rather than during the rate review period. The template, which accommodates up to 10 coverages, forms or programs, requires the insurer to populate the quarterly data that when rolled results in the premium trend and loss trend components in Exhibits 5 and 8 as required by CCR §2644.7. In addition, the template requires the insurer to provide loss and claim count development triangles in Exhibit 7 as required by CCR §2644.6, also in a standard format. In the event that a variance impacting trend or development is necessary, two versions of this file will need to be submitted, with and without variance. Any rate filing that excludes a populated Standard Exhibits Template, in Excel with working formulas intact, will be rejected by the Rate Filing Intake Unit.

Consistent with the Application and Rate Template, the Standard Exhibits Template uses Excel sheets with blue-colored tabs for insurer input. Areas of insurer input within each page of the Standard Exhibits Template are generally formatted in blue font text and/or light blue outlined boxes.

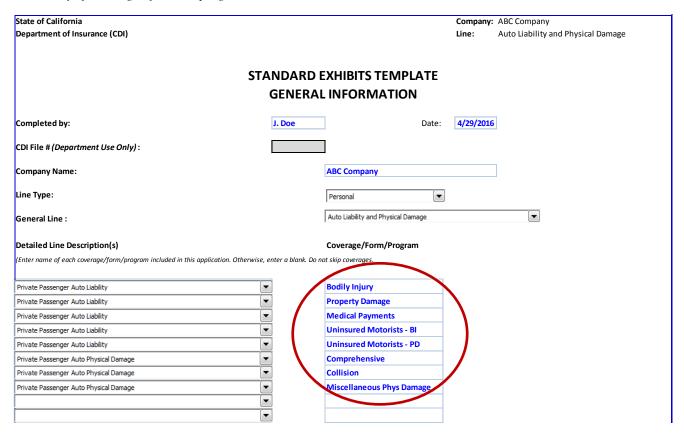
Download and open the Standard Exhibits Template and ensure that all macros are enabled.

Standard Exhibits Template Page 1 – General Information

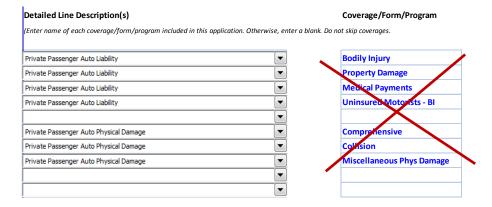
Similar to the Application and Rate Template, enter general information including the Company Name, name of person completing the Standard Exhibits Template, and Date of completion, and select the Line Type and General Line from the respective pull-down menus.

Select a Detailed Line Description from the pull-down menu for each coverage, form or program included in the Application. See excerpt below. Do not skip coverages – that is, do not leave any blank coverages between non-blank coverages.

Valid entry of coverages, forms or programs:



Invalid entry of coverages, forms or programs:



Select the Data Aggregation Method for loss & DCCE development from the pull-down menu (accident year or accident quarter, report year or report quarter, policy year or policy quarter). If the selected Data Aggregation Method is accident year, enter the number of months the underlying

data is developed (12 or 15 is acceptable). Enter the Most Recent Fiscal Period of data for trend and loss development and for complement loss trend. In both cases, the fiscal period must be entered in **YYYYQ format**. Select the basis for premium trend (written or earned), indicate whether DCCE is included or excluded in the loss trend (company-specific and complement) and development data, and identify whether DCCE is on a paid or incurred basis.

Data Aggregation Method for Loss & DCCE Development (Note: Quarterly Exhibit 7 is hidden.)	Accident Year ▼
Months of Development for Annual Loss & DCCE Development (Select 12 or 15 Months. Applicable only if annual Data Aggregation Method is selected above.)	12
Most Recent Fiscal Period in Trend and Development Data Most Recent Fiscal Period in Complement Loss Trend and Data (Enter in YYYYQ format.)	20144 20144
Is the Company-Specific Premium Trend Data on a written or earned basis?	Written
Does the Company-Specific Loss Trend Data include or exclude DCCE?	Includes DCCE
Does the Complement Loss Trend Data include or exclude DCCE?	Excludes DCCE
Does the Company-Specific Loss Development Data include or exclude DCCE?	Includes DCCE
Is the Company-Specific DCCE Development Data on a paid or incurred basis?	Paid
Is the current NAIC categorical split of LAE (DCCE/A&OE) used in this application? (If no, provide explanation in Filing Memorandum. Include a time line as to when compliance with CCR §2644.8 will be achieved.)	Yes
Select Exhibits to Print	All Exhibits Print Selected Exhibit(s)

Identify whether the data included in the Application reflects the current NAIC categorical split of LAE, or DCCE/AOE, from the pull-down menu near the bottom of the exhibit (see excerpt above). If not, provide an explanation in the Filing Memorandum, including a time line as to when compliance with CCR §2644.8 will be achieved.

Standard Exhibits Template Page 2 – Exhibit 5 – Premium Trend

For each coverage, form or program, the Standard Exhibit Template requires that the insurer provide the exposure and premium data separately for each of the underlying <u>27</u> quarterly data points that, when compiled to rolling 4-quarter data, serve as the basis for the calculated annual premium trend. Specifically, provide the quarterly company-specific California exposures, premium and on-level premium, whether written or earned, for <u>27</u> quarters and the trend period for the most recent year in the experience period. The trend period must extend from the average earned date (or written date, if written data is used) of the recorded year to the average earned (or written) date of the rating period.

The template calculates the rolling 4-quarter data and annual trends for each of the 8, 12, 16, 20 and 24 data periods. Select the data period for the annual trend from the pull-down menu. The template then calculates the trend factors for six years, based on the trend period and annual trend selected by the insurer (see excerpt below). The annual trend selected, and the resulting factors,

are the inputs into the Ratemaking Data page for premium trend for the corresponding coverage, form or program in the Rate Template.

			P	ABC Company				
Private Passenger Auto Liability								
Premium Trend								
				any-Specific Premiu	m Trand Data			
			canjonna comp	Bodily Injury	III ITEIIU Dutu			
				bouny injury				
		Quarterl	y Data	Rolling 4-Quarter Data				
			On-Level	On-Level			On-Level	On-Level
Calendar	Written	Written	Written	Written	Written	Written	Written	Written
YYYYQ	Exposures	Premium	Premium	Premium per Exposure	Exposures	Premium	Premium	Premium pe Exposure
20082	28,051	12,054,232	12,295,317	438				Lxposure
20083	27,887	11,675,518	11,909,028	427				
20084	30,384	12,321,093	12,567,515	414				
20091	29,364	12,175,651	12,419,164	423	115,685	48,226,495	49,191,025	4
20092	33,328	13,846,344	14,123,271	424	120,963	50,018,607	51,018,979	4
20093	30,248	12,497,803	12,747,759	421	123,323	50,840,892	51,857,710	4
20094	31,562	12,891,706	13,149,540	417	124,502	51,411,505	52,439,735	4
20101	28,255	11,689,241	11,923,026	422	123,393	50,925,094	51,943,596	4
20102	30,788	12,626,412	12,878,940	418	120,853	49,705,162	50,699,265	4
20103	27,801	11,243,907	11,468,785	413	118,406	48,451,266	49,420,291	4
20104	30,301	12,215,789	12,337,947	407	117,145	47,775,348	48,608,697	4
20111	27,459	11,163,249	11,274,882	411	116,349	47,249,357	47,960,553	4
20112	31,678	12,698,145	12,825,126	405	117,239	47,321,090	47,906,739	4
20113	27,798	10,986,603	11,096,469	399	117,235	47,063,786	47,534,424	4
20114 20121	30,915 27,277	12,163,663 10,696,033	12,285,300 10,802,993	397 396	117,849 117,668	47,011,660 46,544,444	47,481,777 47,009,888	2
20121	32,022	12,498,888	12,623,877	396	118,012	46,345,187	46,808,639	3
20122	27,763	10,593,060	10,698,991	385	117,978	45,951,645	46,411,161	3
20124	30,918	11,675,943	11,792,702	381	117,981	45,463,925	45,918,564	3
20131	26,735	10,035,476	10,135,831	379	117,439	44,803,368	45,251,402	3
20132	32,191	12,189,502	12,189,502	379	117,607	44,493,981	44,817,026	3
20133	28,160	10,546,955	10,546,955	375	118,004	44,447,876	44,664,990	3
20134	34,691	12,831,910	12,831,910	370	121,777	45,603,843	45,704,198	3
20141	32,811	12,006,095	12,006,095	366	127,853	47,574,461	47,574,461	3
20142	40,516	14,655,541	14,655,541	362	136,178	50,040,501	50,040,501	3
20143	36,697	13,090,875	13,090,875	357	144,715	52,584,421	52,584,421	3
20144	42,885	15,308,078	15,308,078	357	152,909	55,060,589	55,060,589	3
						_		
lected:	20 mt	Trend -3.3%				⊢	Rolling 4-Qtr	Annual Trer
recteu:	20 pt	-3.3%					8 pt	
and Period (Voc	rs) for Most Recent Ye	ar in Evnerience	Period:	2.000)		12 pt 16 pt	-3.7% -3.5%
stify in Filing M	•	u Laperience P	ciiou.	2.000			20 pt	-3.3%
, 1 1							24 pt	-2.9%
end Factors:						<u> </u>	15.5	=
Most Recent Yea	r 0.935	1						
2 nd Prior Year	0.904	1						
B rd Prior Year	0.874	1						
I th Prior Year	0.845	1						
th Prior Year	\	1						
	0.817	/						
th Prior Year	0.790							

The number of data points in the trend selection for a particular coverage, form or program must be the same for the premium trend and the loss trend. Similarly, the trend period must be the same for premium trend and loss trend. Failure to enter these consistent inputs for premium trend and loss trend will result in error messages being displayed:

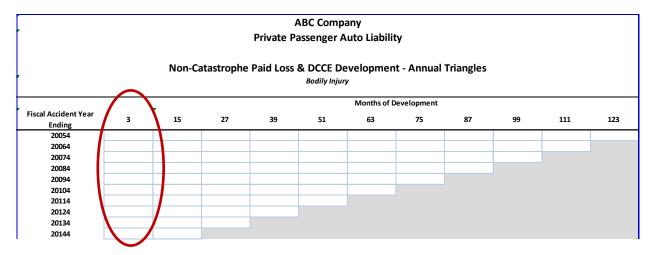
		Trend		Rolling 4-Qtr	Annual Trend
Selected:	16 pt	-3.5%	ERROR! The number of data points selected must be	8 pt	-3.8%
			ne same for premium trend and loss trend.	12 pt	-3.7%
Trend Period (Years)	for Most Recent Y	ear in Experier	nce Period: 2.250	16 pt	-3.5%
(Justify in Filing Mer	morandum)		ERROR! The trend period must be identical for	20 pt	-3.3%
			premium and loss trends.	24 pt	-2.9%
Trend Factors: Most Recent Year	0.922				
2 nd Prior Year	0.889				
3 rd Prior Year	0.858				
4 th Prior Year	0.828				
5 th Prior Year	0.798				
6 th Prior Year	0.770				

Justification of the trend period must be provided in the Filing Memorandum. The type of exposure unit used to derive the average premium (e.g., earned house years, number of policies, earned premium, earned car years, square footage, etc.) must also be provided in the Filing Memorandum. The exposure and premium bases must match: if *earned* exposures are used, *earned* premium must also be used.

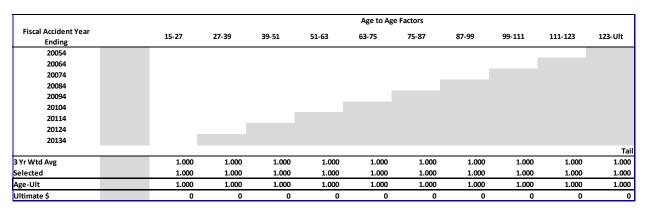
Standard Exhibits Template Page 3 – Exhibit 7 – Loss & DCCE Development

For each coverage, form or program, the Standard Exhibit Template requires that the insurer provide complete claim count development and loss (& DCCE) development triangles of company-specific California data that serve as the basis of the dollar-weighted average of the link ratios of losses for the three most recent accident years, policy years or report years available for a reporting interval. Specifically, provide all non-catastrophe loss and DCCE amount **and claim count data** required by CCR §2644.6 in triangular format. Development triangles must be complete; i.e., they must be presented through the evaluation date and must include the entire interior of the triangle for all time periods provided.

The insurer may submit triangles on either annual years/annual development or quarterly years/quarterly development, as indicated by the Data Aggregation Method on Page 1 (General). If annual triangles are evaluated at 15 months of development, the insurer must additionally submit the data as of three months of development, for reconciliation purposes (see excerpt).

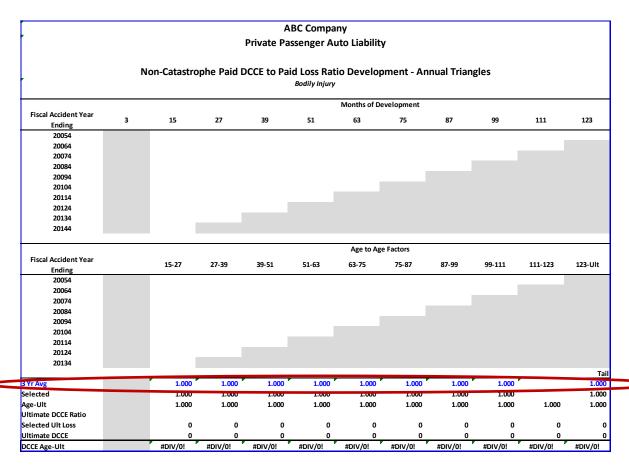


Submit data triangles for paid loss, incurred loss, reported claim counts and paid claim counts³. The Standard Exhibits template calculates the resulting link ratios, three-year dollar weighted averages and ultimate losses (and claim counts) for each coverage, form or program.



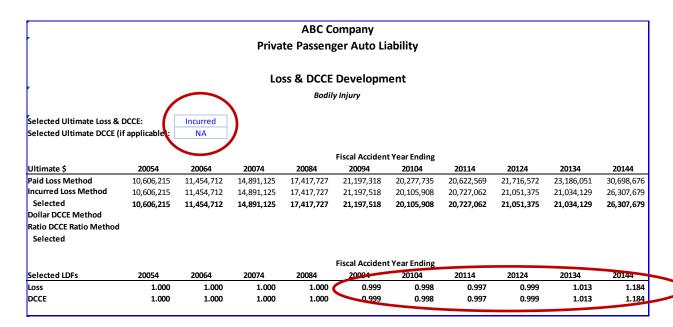
DCCE may be evaluated in the same manner as losses, may be added to losses for loss development, or may be developed using ratios of DCCE to losses. A triangle of ratios of DCCE to loss is automatically populated from the triangles of DCCE to either paid or incurred loss (depending on the DCCE basis indicated in Page 1 (General) of this template). If the DCCE to loss ratio approach is selected, the Standard Exhibits Template defaults to three-year arithmetic average link ratios.

³ Reported claim counts include counts for all claims submitted to the insurer, including counts for claims closed without payment. Paid claim counts include counts for both closed and open claims with payment.



However, the insurer has the flexibility to select the link ratios for this method (see above). The insurer must demonstrate that its selected methodology is the most actuarially sound.

At the top of the Exhibit 7 for each coverage, form or program, a summary displays the ultimate losses and DCCE under each method. Select the method desired (paid or incurred for loss, dollars or ratios for DCCE). If DCCE is included with losses, select NA (see excerpt below). In that case, separate ultimate DCCE does not display.



The template displays the loss & DCCE development factors, based on the methodology selected by the insurer. These factors are the inputs into the Ratemaking Data page for loss development the corresponding coverage, form or program in the Rate Template.

If the Data Aggregation Method selected on Page 1 (General) is quarterly, the input into the quarterly exhibit is similar to that of the annual exhibit. The summary display is identical to that of the annual exhibit, with quarterly ultimate loss & DCCE summed to generate annual ultimate loss & DCCE and the corresponding loss development factors for input into the Ratemaking Data page in the Rate Template.

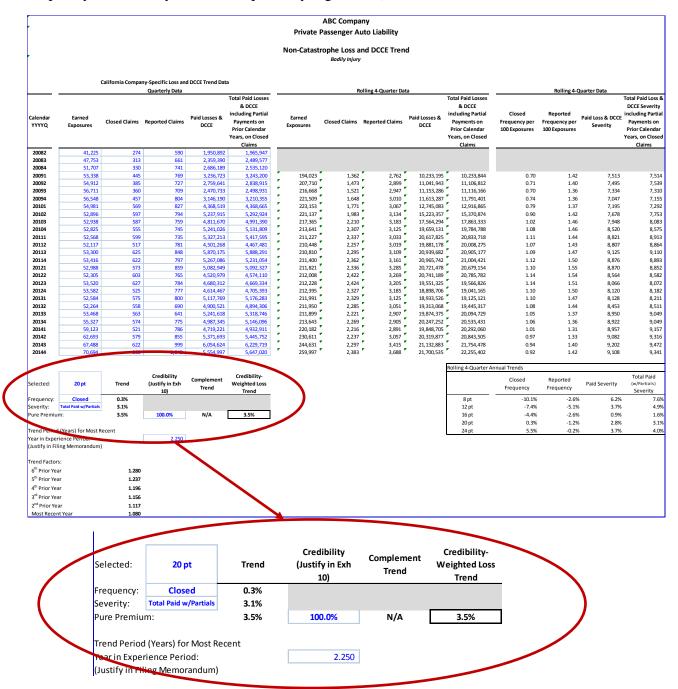
The Standard Exhibit Template only allows for ten years of development data. For filings where more than ten years of development is deemed to be required, insurers can provide this data in a supplemental exhibit.

Standard Exhibits Template Page 4 – Exhibit 8 – Loss & DCCE Trend

For each coverage, form or program, the Standard Exhibit Template requires that the insurer provide the earned exposure, claim count and loss data separately for each of the underlying <u>27</u> quarterly data points that, when compiled to rolling 4-quarter data, serve as the basis for the calculated annual frequency and annual severity trends. Specifically, provide the quarterly company-specific California earned exposures, reported claim counts, closed claim counts, paid losses, and total paid losses including partial payments in previous calendar years, for <u>27</u> quarters and the trend period for the most recent year in the experience period. The trend period must extend from the average date of loss of the recorded year to the average date of loss of the rating or effective period.

The template calculates the rolling 4-quarter data and annual trends for each of the 8, 12, 16, 20 and 24 data periods. Select the data period for the annual trend for frequency and severity from the pull-down menu. Select both the desired frequency and severity method from their respective

pull-down menus. (Refer to Prior Approval Rate Filing Instructions for explanation of the different frequency and severity methods required by regulation.)



The number of data points in the trend selection for a particular coverage, form or program must be the same for the premium trend and the loss trend. Similarly, the trend period must be the same for premium trend and loss trend. Failure to enter these consistent inputs for premium trend and loss trend will result in error messages being displayed.

The template calculates the company-specific pure premium based on the insurer's selected inputs. Enter the credibility of the company-specific loss trend data (justified in Exhibit 10 for lines of

business other than private passenger auto). Under the loss trend exhibit for the specific coverage, form or program in question, an input area exists for the loss trend complement data.

							ABC Compa	•						
						Private F	Passenger A	uto Liability						
						Complem	Complement Loss and DCCE Trend							
						ISO	Fast Track Bodil	y Injury)					
	Complement Loss Trend Data Quarterly Data			Rolling 4-Quarter Data					Rolling 4-Quarter Data					
Calendar YYYYQ	Earned Exposures	Closed Claims	Reported Claims	Paid Losses	Total Paid Losses including Partial Payments on Prior Calendar Years, on Closed Claims	Earned Exposures	Closed Claims	Reported Claims	Paid Losses	Total Paid Losses including Partial Payments on Prior Calendar Years, on Closed Claims	Closed Frequency per 100 Exposures	Reported Frequency per 100 Exposures	Paid Loss Severity	Total Paid Loss Severity including Partial Payments on Prior Calendar Years, on Closed Claims
20082	2,960,920	27,849		312,020,638										
20083	2,986,613	26,932		301,270,712										
20084	3,002,273	26,503		303,057,619				. •						
20091	3,430,258	30,183		333,579,306		12,380,064	111,467	0	1,249,928,275 1,282,659,587	0	0.90	0.00	11,213	0
20092	3,458,222 3,474,719	30,793 30,258		344,751,950 336,216,496		12,877,366 13,365,472	114,411 117,737	0.	1,282,659,587	0	0.89	0.00	11,211 11,191	0
20093	3,474,719	30,449		346,403,770		13,841,815		0 -	1,360,951,522	0	0.88	0.00	11,191	
20101	3,469,796	30,394		347,934,878		13,881,353	121,894	0 -	1,375,307,094	0	0.88	0.00	11,283	0
20102	3,496,470	31,307		373,700,981		13,919,601	122,408	0 -	1,404,256,125	0	0.88	0.00	11,472	C
20103	3,514,842	31,925		387,477,367		13,959,724	124,075	0 "	1,455,516,996	0	0.89	0.00	11,731	0
20104	3,524,898	33,708		411,818,257		14.006.006	127,334	0 "	1,520,931,483	0	0.91	0.00	11,944	0
20111	3,557,272	34,277		402,047,564		14,093,482	131,217	0 _	1,575,044,169		0.93	0.00	12,003	0
20112	3,678,633	33,983		398,732,525		14,275,645		0	1,600,075,713	0	0.94	0.00	11,950	C
20113	3,740,210	34,390		400,420,065		14,501,013	136,358	0	1,613,018,411	0	0.94	0.00	11,829	C
20114	3,740,886	34,913		405,812,140		14,717,001	137,563	0	1,607,012,294	0	0.93	0.00	11,682	C
20121	3,745,633	35,794		394,420,516		14,905,362	139,080	0	1,599,385,246	0	0.93	0.00	11,500	C
20122	3,768,087 3,797,319	36,075 35,645		426,467,680 426,888,211		14,994,816 15,051,925	141,172 142,427	0 7	1,627,120,401 1,653,588,547	0	0.94 0.95	0.00	11,526 11,610	0
20123	3,824,113	37,678		454.031.399		15,135,152	145,192	0 -	1,701,807,806	0	0.96	0.00	11,721	0
20124	3,823,549	36,205		436,553,713		15,213,068	145,603	0 -	1,743,941,003	0	0.96	0.00	11,977	0
20132	3,846,435	38,146		471,847,416		15,291,416		0 -	1,789,320,739	0	0.97	0.00	12,117	0
20133	3,863,649	36,764		469,705,060		15,357,746	148,793	0 -	1,832,137,588	0	0.97	0.00	12,313	0
20134	3,874,511	36,311		454,592,803		15.408.144	147,426	0 -	1,832,698,992	0	0.96	0.00	12,431	0
20141	3,876,839	34,888		440,044,107		15,461,434	146,109	0 💆	1,836,189,386	0	0.94	0.00	12,567	0
20142	3,915,364	35,679		457,450,857		15,530,363	143,642	0 _	1,821,792,827	0	0.92	0.00	12,683	0
20143	3,937,196	35,482		458,327,185		15,603,910	142,360	0 ,	1,810,414,952	0	0.91	0.00	12,717	0
20144	3,859,958	36,556		474,756,969		15,589,357	142,605	0 -	1,830,579,118	0	0.91	0.00	12,837	0
										Rolling 4-Quarter A	nnual Trends			Total Paid
Selected:	20 pt	Complement Trend									Closed Frequency	Reported Frequency	Paid Severity	(w/Partials) Severity
requency:	Closed	1.1%	-							8 pt	-3.5%	#NUM!	4.0%	#NUM!
Severity:	Paid	2.1%								12 pt	-1.0%	#NUM!	4.6%	#NUM!
Pure Premium:		3.2%								16 pt	-0.2%	#NUM!	2.5%	
			7							20 pt	1.1%	#NUM!	2.1%	#NUM!
Alternate Pure	Premium:		(Justify in Filing N	femorandum)						24 pt	1.3%	#NUM!	2.2%	#NUM!

Identify the source of the loss trend data in the title of the exhibit, and enter the quarterly complement earned exposures, closed claims, reported claims, paid losses, and total paid losses on closed claims (including partial payments in prior calendar years) for 27 quarters. For California Fast Track data, only quarterly earned exposures, paid claim counts and paid losses need are required for 27 quarters. If the only complement data available is on a basis other than quarterly (i.e., rolling 4-quarter, a single loss trend percentage such as CPI, etc.), enter the annual pure premium in the box labeled "Alternate Pure Premium" at the bottom of the complement trend exhibit (see below).

_			
Selected:	20 pt	Complement Trend	
Frequency:	Closed	1.1%	
Severity:	Paid	2.1%	
Pure Premium	:	3.2%	
Alternate Pure	Premium :	(Justify in Filing Memorandum))

Justify the selection of the Alternate Pure Premium Trend in the Filing Memorandum. If rolling 4-quarter data is available to support that selection, provide that data in Excel format with working formulas intact in supplemental exhibits.

If the complement trend is selected from the data entered (as opposed to the Alternate Pure Premium Trend), select both the desired frequency and severity method from their respective pull-down menus.

Selected:	20 pt	Trend	Credibility (Justify in Exh 10)	Complement Trend	Credibility- Weighted Loss Trend
Frequency:	Closed	0.3%			
Severity:	Total Paid w/Partials	3.1%			
Pure Premiu	ım:	3.5%	57.0%	3.2%	3.4%
(Justify in Fi Trend Factor	ling Memorandum)	\wedge			
6 th Prior Ye	ar	1.271			
5 th Prior Ye	ar	1.229	1		
4 th Prior Ye	ar	1.190			
3 rd Prior Ye	ar	1.151	1		
2 nd Prior Ye	ear	1.113			

Once the complement has been selected, the template calculates the credibility-weighted trend and resulting trend factors for six years, based on the insurer's selections. The annual credibility-weighted trend selected, and the resulting factors are the inputs into the Ratemaking Data page for loss & DCCE trend for the corresponding coverage, form or program in the Rate Template.

For Standard Exhibits Template Page 2 and Standard Exhibits Template Page 4, exposure data should be entered as a blank cell if the insurer was not actively writing business and there were zero exposures written/earned in that quarter. Exposure data should be entered as a zero cell if the insurer was actively writing business but there were zero exposures written/earned in that quarter. Entering exposure data in this way ensures that the premium and loss trend calculations are performed correctly.

After completion of all exhibits, use the print macro at the bottom of Page 1 (General) to print final exhibits, if desired.

Special Consideration

In the event a multi-coverage, multi-form or multi-program filing is submitted with trend and development data analyzed by peril (or some other breakdown) within coverage, form or program, submit a separate Standard Exhibits Template for each coverage, form or program, and use the placeholders for coverage (form or program) for the perils instead. For instance, for a homeowners filing that includes a separate Rate Template for HO-3, HO-4 and HO-6 based on trend and development data by peril, submit one Standard Exhibits Template each for HO-3, HO-4 and HO-6, with perils specified in the "Coverage, Form or Program" column on Page 1 (General) of the template (see below).

Detailed Line Description	Coverage, Form or Program
(Enter name of each coverage/form/program included in this applicat	ion. Otherwise, enter a blank. Domot skip coverages.
Homeowners Multiple Peril	Fire
Homeowners Multiple Peril	Water
Homeowners Multiple Peril	Theft
Homeowners Multiple Peril	Liability
Homeowners Multiple Peril	Wind
Homeowners Multiple Peril	Other

END OF TUTORIAL