Summary of Actions Required by Insurers 2016

Current Basis	Proposed Basis	Change ¹ in Deviation ² or Loss Cost Multiplier ³ or ICR	Action Required
7/1/15 TDI Relativities	7/1/16 TDI Relativities	No	Submit Category A documents
7/1/15 NCCI Loss Costs	7/1/16 NCCI Loss Costs	No	Submit Category A documents
Independent Insurer-Specific Classification Relativities (ICR)	ICR	No	None
7/1/15 TDI Relativities	7/1/16 TDI Relativities, 7/1/16 NCCI Loss Costs, or ICR	Yes	Submit Category A and B documents
7/1/15 NCCI Loss Costs	7/1/16 NCCI Loss Costs, 7/1/16 TDI Relativities, or ICR	Yes	Submit Category A and B documents
ICR	Revised ICR, 7/1/16 TDI Relativities, or 7/1/16 NCCI Loss Costs	Yes	Submit Category A and B documents

Category A ⁴		
FME Guide Exhibit⁵	Name/Description	
	Transmittal information	
	Filing memorandum	
	Notice of carrier intent and certification	
Α	Completed rate filing checklist	
В	SERFF rate data	
С	Rate change information	
F	Historical and projected expense info (provide support for projected expenses that differ from historical)	
G	Loss cost information (if using loss costs)	

Category B ⁴		
FME Guide Exhibit ⁵	Name/Description	
	Rates and supplementary rating information	
	Actuarial memorandum	
	Actuarial support	
D	Historical premium and loss information	
L	Profit provision information	
WC	Workers' comp information	

¹Includes changing from using TDI relativities with a deviation to using NCCI loss costs with a loss cost multiplier and vice versa, or changing to or from using ICR.

²Deviations are only used with the TDI classification relativities.

³Loss cost multipliers are only used with the NCCI loss costs.

⁴Refer to the filing rules in Title 28, Texas Administrative Code, Part 1, Chapter 5, Subchapter M, Division 6; and the exhibits in the Filings Made Easy (FME) Guide on the TDI website, as discussed in the "Filing Forms and Exhibits" section of the bulletin.

⁵TDI revised the FME Guide exhibits on its website in January 2016. Insurers using these exhibits must use the revised versions.