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### **IMPORTANT MESSAGE:**

#### THE FOLLOWING PROVIDES USEFUL INFORMATION FOR ALL USERS OF FACILITY ASSOCIATION GOVERNMENT LINE REPORT

#### User's Guide: Risk Sharing Pools New Government Line Report

#### **Understanding the Structure and Format of the New Government Line Report**

- > The report includes the projections for the next two months to determine what member's share is projected to be as at the end of the current reporting month + 2 months.
- $\blacktriangleright$  Estimated projection for the current reporting month + 2 months is stated in the separated column.
- > Estimated Incurred Losses are demonstrated on discounted and undiscounted basis. On the old format, only discounted Incurred Losses were included.
- > Estimated Total Outstanding Reserve is demonstrated on discounted and undiscounted basis. On the old format, only discounted Total Outstanding Reserve was included.
- $\blacktriangleright$  Estimated Effect of Discounting as at the current reporting month + 2 months is included, which was not shown in the old format.
- $\blacktriangleright$  Estimated PFAD as at the current reporting month + 2 months is included, which was not shown in the old format.
- > The Government Line reports use the same information that has been calculated for the Member Participation Report. Each of the Government Lines Reports, are the same as the Projections page on the Member Participation Report but at a more detailed level-Government Line and Accident Year.

### **The User Guide:**

To assist readers in understanding the new report layout, the following table sets out a more detailed breakdown of the type of information for each page.

Page No	<ul><li>Sections</li></ul>	Column #	Explanation	
1	Estimated Calendar		Transfer to Pool (Two Columns)	
	Year Transferred Premiums	Column 1	Written Premiums for Fiscal Year to Date.	
		Column 2	Written Premiums for November and December of the	
	✤ For the Current		Current Fiscal Year.	
	Calendar Year at 2 <sup>nd</sup>	Member's Share of Pool (Six Columns)		
	Projection Month	Column 3	+ Written Premiums for Fiscal Year to Date.	
	• Split by Government Line	Column 4	+ Estimated Premiums for the Next Two Months.	
		Column 5	- Estimated Premiums for November and December of Current Fiscal Year.	
		Column 6	= Estimated Premiums for Calendar Year plus 2 Projection Months.	
			Formula: Column $6 = Column 3 + Column 4 - Column 5$	
		Column 7	- Estimated Premiums for 1 <sup>st</sup> Projection Month.	
		Column 8	= Estimated Premiums for 2 <sup>nd</sup> Projection Month.	
			Formula: Column 6 – Column 7	
2	Estimated Unearned	Transfer to Pool (One Column)		
	and Earned Premiums	Column 1	Unearned Premiums at Current Accounting Month.	
	<ul> <li>Unearned at Current Calendar Year at 2<sup>nd</sup> Projection Month</li> <li>Earned at Current</li> </ul>		Member's Share of Pool (Eight Columns)	
		Column 2	+ Unearned Premiums at Current Accounting Month. Years to Date Transferred Written Premium – Years to Date	
	Calendar Year to Date	Column 3	Transferred Earned Premium	
	+ 2 Months	Column 5	+ Estimated Change in Unearned Premiums at the 2	
		Column 4	Projection Months. = Estimated Unearned Premiums at 2 <sup>nd</sup> Projection Month.	
	• Split by Government	Column 4	Formula: Column $4 = Column 2 + Column 3$	
	Line	Column 5	+ Estimated Unearned Premiums at December of Current Fiscal Year.	
			Column 4 of the Previous Fiscal Year End Report	
		Column 6	+ Estimated Written Premiums for Calendar Year at 2 <sup>nd</sup> Projection Month.	
			Found at Column 6 of Page 1	
		Column 7	= Estimated Earned Premium for Calendar Year plus 2 Projection Months.	
			Formula: Column 7 = Column 6 + Column 5 – Column 4	
		Column 8	- Estimated Earned Premiums for 1 <sup>st</sup> Projection Month.	
		Column 9	= Estimated Earned Premium for $2^{nd}$ Projection Month.	
			Formula: Column 9 = Column 7 – Column 8	

Page No	<ul><li>Sections</li></ul>	Column #	Explanation	
3	Estimated Calendar Year Paid Losses	Same Forma	at as Page 1: Estimated Calendar Year Written Premiums.	
	<ul> <li>For the Current Calendar Year to Date</li> <li>+ 2 Months</li> </ul>			
	• Split by Government Line			
	• Split by Accident Year			
4	Estimated Calendar Year Paid Expenses	Same Format as Page 1: Estimated Calendar Year Written Premiums.		
	<ul> <li>For the Current Calendar Year to Date + 2 Months</li> </ul>			
	• Split by Government Line			
	• Split by Accident Year			
5	Estimated Change in	Transfer to Pool (One Column)		
	Outstanding Losses &	Column 1	Outstanding Losses.	
	IBNR Provision		For the Cumulative Years Since Pool Inception.	
	<ul> <li>For the Current</li> </ul>		Member's Share of Pool (Six Columns)	
	Calendar Year to Date	Column 2	+ Outstanding Losses at Current Accounting Month.	
	+ 2 Months	Column 3	+ Estimated Change in Outstanding Losses for the Next 2 Projection Months.	
	• Split by Government Line		Pool Projections Outstanding Loss in 2 <sup>nd</sup> Projection Month – Actual Outstanding Losses at Current Accounting Month	
	• Split by Accident Year	Column 4	= Estimated Outstanding Losses at 2 <sup>nd</sup> Projection Month. Formula: Column 4 = Column 2 + Column 3	
		Column 5	+ IBNR at Current Accounting Month.	
		Column 6	+ Estimated Change in IBNR. Pool Projections in 2 <sup>nd</sup> Projection Month – Actual IBNR at Current Accounting Month.	
		Column 7	= Estimated IBNR at $2^{nd}$ Projection Month. Formula: Column 7 = Column 5 + Column 6	
		Transfer to Pool		
-	Incurred Losses	Column 1	+ Paid Loss and Expenses for Fiscal Year to Date. Formula: Column 1 = Page 3 Column 1 + Page 4 Column 1	

Page No	<ul><li>Sections</li></ul>	Column #	Explanation	
	<ul> <li>For the Current Calendar Year to Date</li> </ul>	Column 2	+ Outstanding Losses at Current Accounting Month.	
	+ 2 Months	Column 3	<i>Found on Page 5 Column 1</i> - Outstanding Losses at End of Previous Fiscal Year.	
	• Split by Government	Column 4	For the Cumulative Years Since Pool Inception. = Incurred Losses for Fiscal Year to Date.	
	Line <ul> <li>Split by Accident Year</li> </ul>	Column 5	<i>Formula: Column 4 = Column 1 + Column 2 – Column 3</i> - Incurred Losses for Fiscal Year at Previous Accounting	
		Column 6	Month. = Incurred Losses for Current Accounting Month.	
7	Estimated Change in		<i>Formula: Column 6 = Column 4 – Column 5</i> <b>Member's Share of Pool</b>	
	Retro Claims	Column 1	+ Estimated Paid Losses and Paid Expenses for Calendar Year at 2 <sup>nd</sup> Projection Month.	
	<ul> <li>For the Current Calendar Year to Date</li> </ul>		Formula: Column 1 = Page 3 Column 6 + Page 4 Column 6	
	+ 2 Months	Column 2	+ Estimated Outstanding Excluding IBNR at 2 <sup>nd</sup> Projection Month.	
	• Split by Government	Column 3	<ul> <li>+ Estimated Outstanding Excluding IBNR at End of Previous Calendar Year.</li> </ul>	
	Line <ul> <li>Split by Accident Year</li> </ul>	Column 4	+ Estimated IBNR at 2 <sup>nd</sup> Projections Month.	
		Column 5	- Estimated IBNR at End of Previous Calendar Year.	
		Column 6	Estimated Incurred Losses for Calendar Year to Date. Formula: Column 6 = Column 1 + Column 2 – (Column 3 + Column 4 – Column 5)	
		Column 7	- Estimated Incurred Losses for Calendar Year at 1 <sup>st</sup> Projection Month.	
		Column 8	Estimated Incurred Losses for $2^{nd}$ Projection Month. Formula: Column 8 = Column 6 – Column 7	
8	Estimated IBNR	Member's Share of Pool		
	(Undiscounted), IBNR, and PFAD	Column 1	+ Undiscounted IBNR at Current Accounting Month.	
	<ul> <li>For the Current</li> </ul>	Column 2	+ Estimated Change in Undiscounted IBNR at 1 <sup>st</sup> and 2 <sup>nd</sup> Projection Month.	
	Calendar Year + 2 Months	Column 3	Formula: Column 2 - Column 3 - Column 1= Estimated Undiscounted IBNR at $2^{nd}$ Projection Month.Formula: Column 3 = Column 1 + Column 2	
	• Split by Government Line	Column 4	<ul> <li>Formula: Column 5 - Column 1 + Column 2</li> <li>+ Discounted IBNR Including PFAD at Current Accounting Month.</li> </ul>	
	• Split by Accident Year	Column 5	+ Estimated Change in Discounted IBNR at 1 <sup>st</sup> and 2 <sup>nd</sup> Projection Month.	
		Column 6	Formula: Column 5 = Column 6 - Column 4= Estimated Discounted IBNR at $2^{nd}$ Projection Month.	

Page No	<ul> <li>Sections</li> </ul>	Column #	Explanation
			Formula: Column 6 = Column 4 + Column 5
		Column 7	+ PFAD at Current Accounting Month.
		Column 8	+ Estimated Change in PFAD at 1 <sup>st</sup> and 2 <sup>nd</sup> Projection Month.
			Formula: Column $8 = Column 9 - Column 7$
		Column 9	= Estimated PFAD at $2^{nd}$ Projection Month. Formula: Column 9 = Column 7 + Column 8
9	Estimated Incurred	Same Form	at as Page 7 - Estimated Change in Retro Claims
7	Loss (Undiscounted)	Same Porma	at as I age 7 - Estimated Change in Reno Claims
	<ul> <li>For the Current Calendar Year + 2 Months</li> </ul>		
	<ul> <li>Split by Government Line</li> <li>Split by Assident Veer</li> </ul>		
10	• Split by Accident Year Estimated Effect of		Member's Share of Pool
10	Discounting the Total	Column 1	+ Estimated Outstanding Excluding IBNR at 2 <sup>nd</sup> Projection
	Outstanding		Month.
			Located at Page 9 Column 2
	<ul> <li>For the Current</li> </ul>	Column 2	+ Estimated IBNR at 2 <sup>nd</sup> Projection Month.
	Calendar Year + 2		Located at Page 8 Column 6
	Months	Column 3	= Estimated Total Outstanding at $2^{nd}$ Projection Month. Formula: Column 3 = Column 1 + Column 2
	• Split by Government	Column 4	- Estimated PFAD at $2^{nd}$ Projection Month.
	Line		Located at Page 8 Column 9
	• Split by Accident Year	Column 5	= Total Outstanding Discounted Excluding PFAD at 2 <sup>nd</sup> Projection Month.
			Formula: Column $5 = Column 3 - Column 4$
		Column 6	- Estimated IBNR Undiscounted at 2 <sup>nd</sup> Projection Month. Located at Page 8 Column 3
		Column 7	= Estimated Total Outstanding Undiscounted at 2 <sup>nd</sup>
			Projection Month.
			Formula: Column 7 = Column 1 – Column 6
		Column 8	= Effect of Discounting Excluding PFAD at 2 <sup>nd</sup> Projection
			Month.
			Formula: Column 8 = Column 5 – Column 7