Data Transmittal Memorandum Annual Actuarial Report Work-Product

Username			
Username Password New Plan and New Valuation			
Addressee Number 1			
Company Name		ID	
Address			
City	State	Zip	
Tel	Fax		
Email	Cont	act	
Addressee Number 2			
Company Name		ID	
Address			
City	State	Zip	
Tel	Fax		

Contact

Email _____

Addressee Number 3

Company Name		ID	
Address			
City	State	Zip	
Tel	Fax		
Email	Contact		
Plans			
Name		ID	
Addressee: Number 1	Number 2	Number 3	
Purpose of Annual Actuarial Re	port		
Recommended Funding			
COBRA Premiums			
Retiree Reserves – Basis			
Retiree Reserves – Alternatives	·		
IRS 1099 – Self-Employed			
IRS 1099 – Discrimination Testi	ng		
Governmental Certifications			
Claim Reserves Work-Product	_		
Monte Carlo I Work-Product			
Monte Carlo II Work-Product			

Risk Pool Division

<u>Pool</u>	<u>Primary</u>	Secondary	<u>Terti</u>	<u>ary</u>
Α	· ·			
В		·		
С				
D				
<u>Tiering</u>				
<u>Number</u>	<u>Desigr</u>	<u>nation</u>	Relative	Value
1				<u>. </u>
2				<u> </u>
3				
4				
5				
Percentage P	arameter			
Internal Cost		Claim Reserve_		
Lasering		Agg. Specific		
Trending		Rsv. Inflation		
Agg. Loss		_Claims Run-ln		
Plan Amend_		Fixed Cost Increase	e	

Relative Values by Pool

<u>Pool</u>	<u>Plan Benefit</u>	!	Fixed Costs
A	· · · · · · · · · · · · · · · · · · ·		
В			
С			-
D			
<u>Miscellaneous</u>	<u>Parameters</u>		
Monthly Bias T	able	_Geo Area Tabl	e
Supplemental	Report Option_		
Comments			
Number 1	· · · · · · · · · · · · · · · · · · ·		
Number 2		-	
Number 3			
Number 4			
Number 5			
Number 6			
Valuations			
Valuation Num	ber	-	
Projected Plan	Period		
Pog Month	ı	=nd Manth	

Retrospective Experience Number of Months_____ Claims_____Fixed Costs_____ Miscellaneous Parameters Lasering Aggregate Terms_____ **Census Count (Exposure) Prospective** Retrospective_ Tier 1 2 3 4 5 **Projected Factors by Tier** Stop-Loss-Related Fixed Tier **Premiums Aggregate** Costs 1 2 3 4

5

Census for Testing

<u>Tier</u>	Plan A	Plan B	<u>Plan C</u>	<u>Plan D</u>
1				
2				
3				
4	<u></u>			·
5				