





















ASPRA* COLLEGE OF PERSION ACTUARIES 415	Lump Sum
<ul> <li>Example         <ul> <li>Plan Act Equiv 83 IAM(f)</li> <li>Segment rates</li> <li>Eirst Sogmont</li> </ul> </li> </ul>	5.75%
– First Segment – Second Segment – Third Segment – 2013 417(e) mortality	0.97% 3.50% 4.50%
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(** 255,000 is the average of 250,000; 255,000 and 260,000)								
	Age	Prior Law	Final Reg					
	62	205,000	205,000					
	63	205,000	205,000					
	64	205,000	205,000					
- 1	65	205,000	205,000					
	66	220,882	220,882					
	67	238,192	238,192					
	68	257,121	255,000**					
	69	277,903	255,000**					
	70	300,791	255,000**					
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Adjustments for prior distributions (MASD's) Why it's problematic: MASD Example 2								
	John	Life Annuity						
	Age	62	63	64	65	66	>	
	Pmt	\$160K	\$160K	\$160K	\$160K	\$160K	\$160K	
	Bill Prior Distributions + Reduced Benefit							
	Age	62	63	64	65	66	>	
	Pmt	\$100K	\$100K	\$100K	<\$160K	<\$160K	<\$160K	
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Adjustments for prior distributions (MASD's) ACOPA Mary Ann is 63 years old as of 12/31/13. She has participated in a DB plan for the past 2 years. The plan calls for her to accrue the 415 dollar limit each yr NRA under the plan is age 62. The plan allows for in-service distributions on or after NRA. Actuarial Equivalency is 51/2% 94GAR. APRs: 62-145.47 63-142.27 D<sub>62</sub>=33676.03 D<sub>63</sub>=31669.96 D<sub>62</sub>/D<sub>63</sub>=1.063343 For 2012, Mary Ann accrued the maximum benefit and She took a lump sum settlement of that benefit on 12/31/12 • (\$1,666.67 x 145.47=\$242,450). ©2014. ASPPA. All rights re





