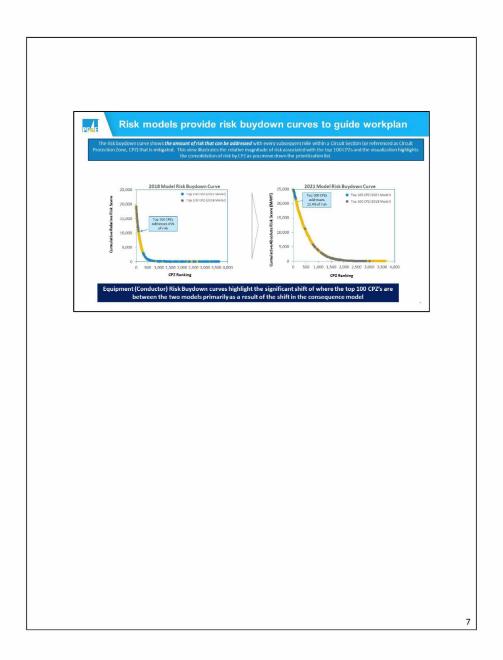
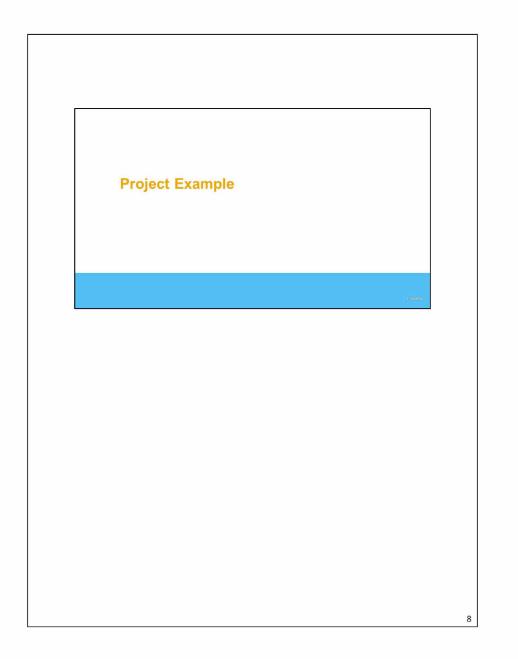


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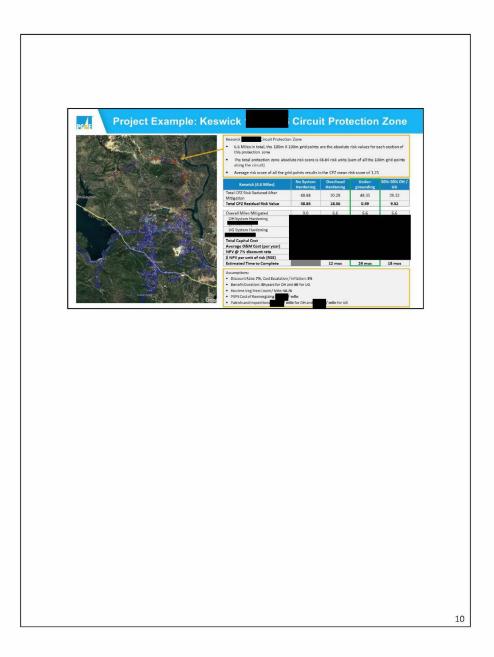


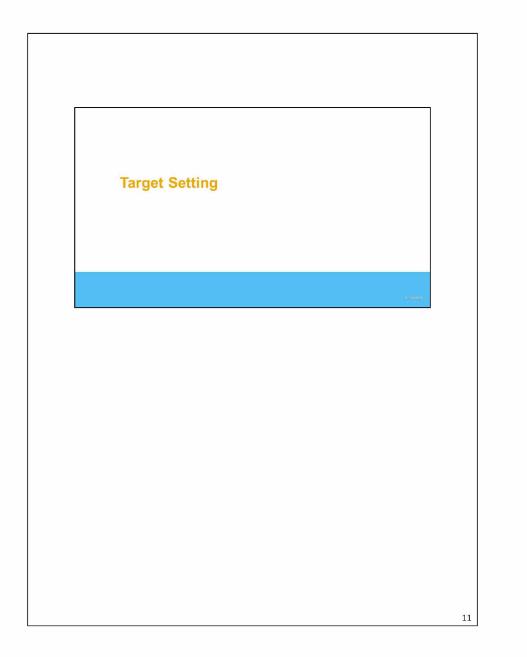


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25,000 20,000	· · · · · · · · · · · · · · · · · · ·	OKEGON TRAL	0.02	0.02	3.16	3.16	0.01%	
20,000 20,000		CALPINE	0.01	0.03		1.88	0.01%	
MODULE 0.00 0.18 1.20 5-20 0.00 15.000 1.17 1.28 3.77 0.04 10.000 6.66 7.88 1.29 6.45 0.27 10.000 0.00 1.17 1.28 5.77 0.04 10.000 0.00 1.17 1.28 5.77 0.04 MODULE 1.00 4.21 1.20 6.45 0.29 10.000 0.00 5.00 0.00 5.00 0.17 1.28 5.77 0.49 MODULE 3.61 1.76 0.09 5.17 0.43 0.42 MODULE 3.61 1.76 0.42 3.58 0.72 2.33 0.44 MODULE 0.42 3.50 0.72 2.33 0.44 MODULE 0.42 3.50 0.72 2.53 0.47 MODULE 0.42 3.50 0.72 1.51.50 0.44 MODULE 0.42 4.78 0.72 </td <td>25.000 Cumulative CPZ Risk</td> <td>MARIPOS</td> <td>0.08</td> <td>0.12</td> <td>1.69</td> <td>1.69</td> <td>0.02%</td>	25.000 Cumulative CPZ Risk	MARIPOS	0.08	0.12	1.69	1.69	0.02%	
20.000 - <td rowspan="2"></td> <td>SHEPHER</td> <td>0.01</td> <td>0.13</td> <td>1.44</td> <td>1.44</td> <td>0.02%</td>		SHEPHER	0.01	0.13	1.44	1.44	0.02%	
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315.000 - 4.21 12.04 0.92 48.56 0.299 30.000 - - - - - 0.000<	20,000 -						0.04%	
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0 0 5,000 10,000 5,000 20,000 25,000							0.47%	
O S.000	5,000 -						0.49%	
0 5.000 10,000 15,000 20,000 25,000			24.80	47.88		151.83	0.87%	
Circuit Protection Zone (CP2) Ranked Miles Key Takeaway		Based on assuming an OH ha	rdening risk	mitigation (62% ris	k reduction effect	lveness)		
	0 5,000 10,000 15,000 20,000 25,0	200						
	Circuit Protection Zone (CPZ) Ranked Miles		Key Takeaway					
					1.1		NO(1)	
On each project a more granular risk spend efficiency evaluation will be performed on an NPV b								
(total cost of ownership for the asset life) once the project is fully scoped similar to what is shore on the Keswick and the circuit protection zone on the next slide							vhat is shown	
on the Reswick to circuit protection zone on the next slice								

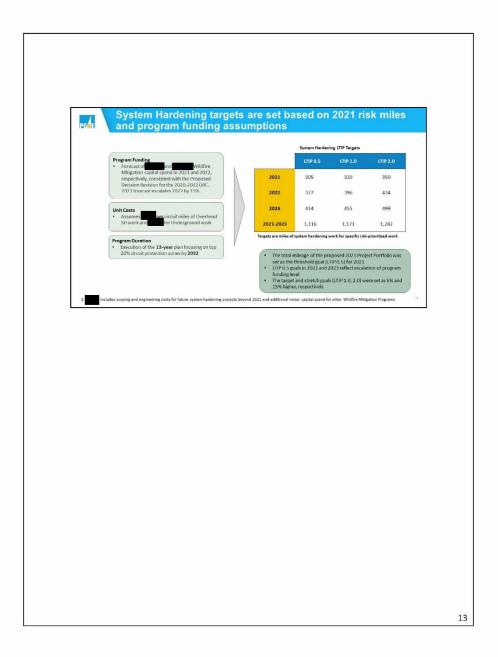
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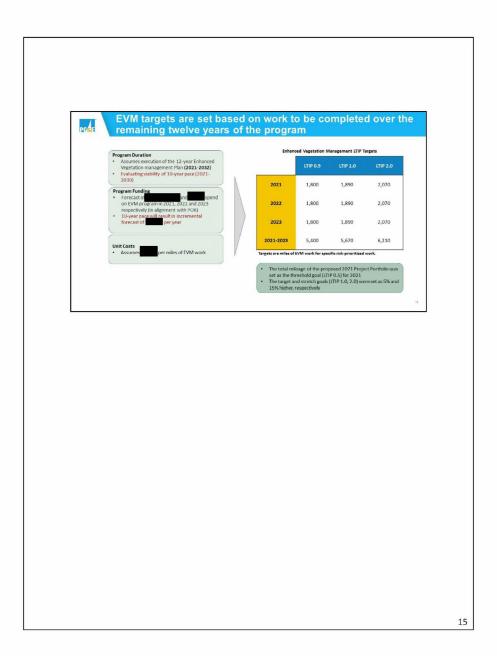


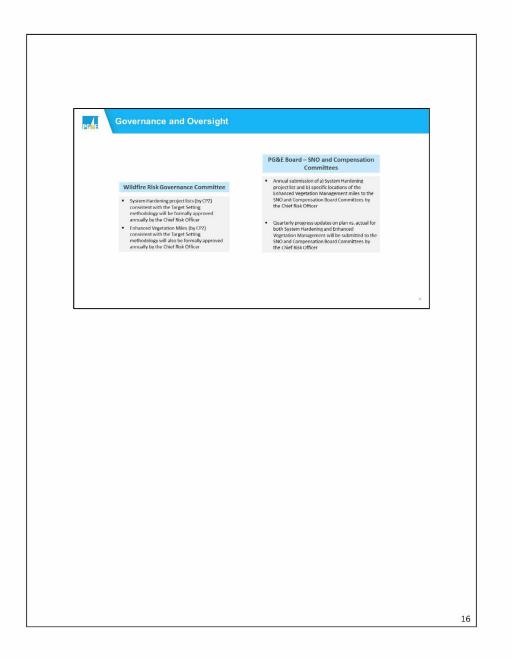


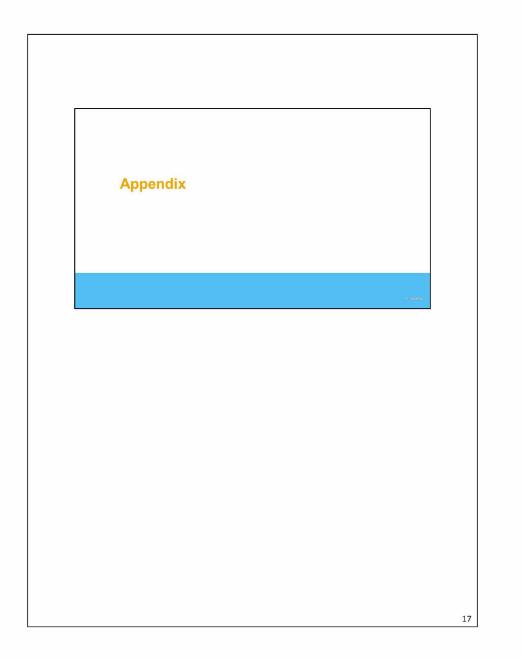


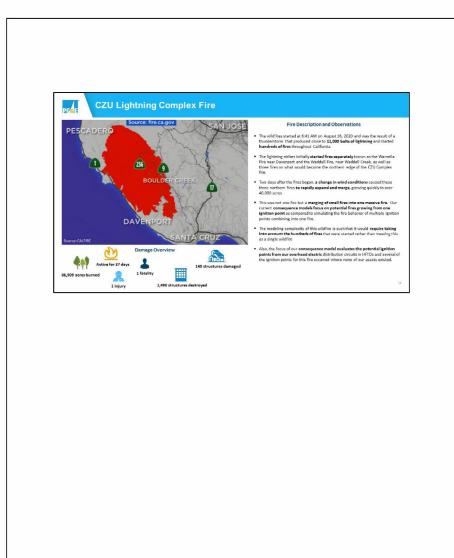












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