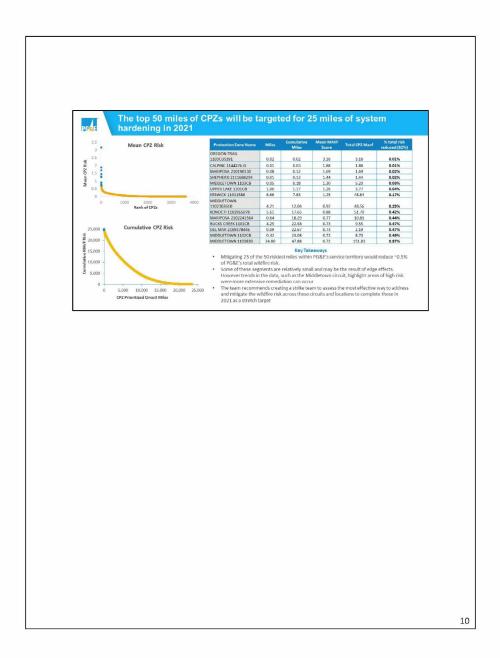
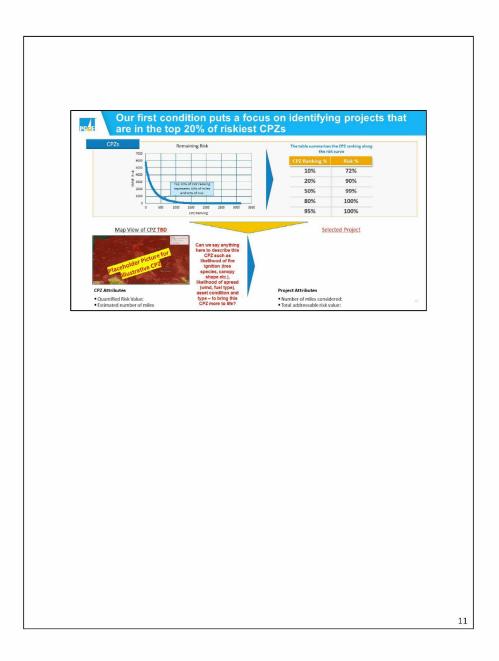
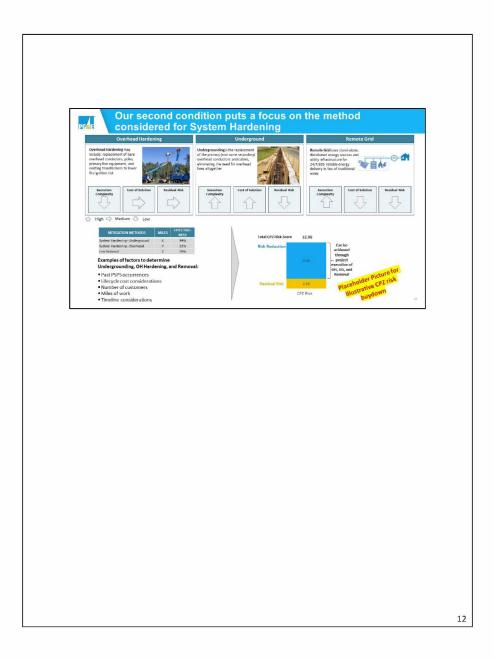


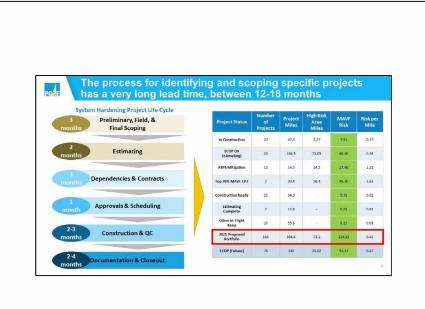
Project Example: Kes	wick 11011586	Circuit F	rotection	Zone
	Keswick 11011586 Circuit Protect 6.6 Miles in total, the 100m section of that protection zone ab 100m squares along the circu Average risk score of all thes xeeris (as Miles) Total CS2 Biokse Aller Mitgeton- Total CS2 Biokse All	X 100m squares are ne solute risk score is 4 uit) squares gives the CP No System Hardening 48.84 1	8.84 risk units (sum of a 7 mean risk score of 1.2 chead Windergrounding 0.28 48.35 8.56 0.49	11 the 15 150-50 OH / UG 20.32 9.52
	Overall Midle: Crif System Interdening //mile/ US System Interdening //mile/ Total Cost crimple Risk Spand Ifferency //		5.6 5.6	0.0

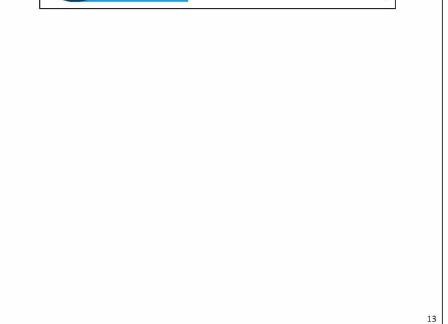


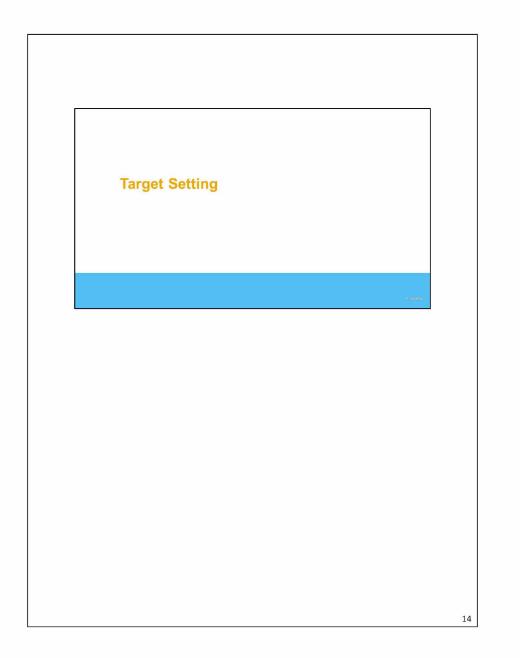


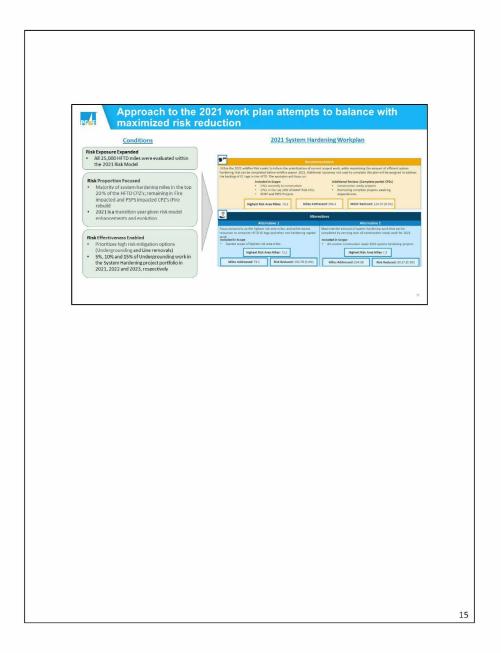


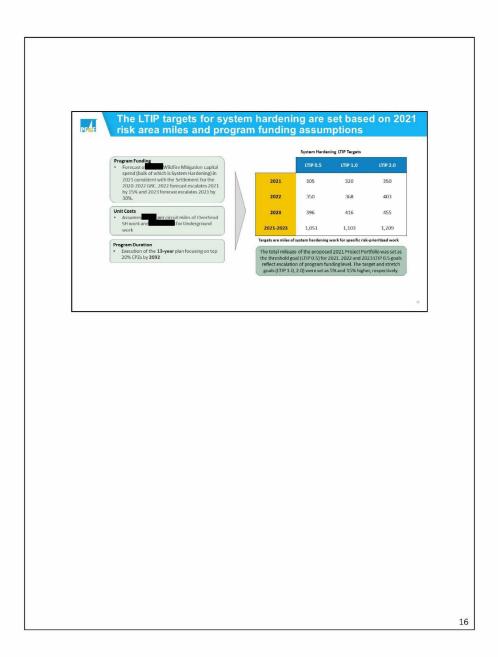
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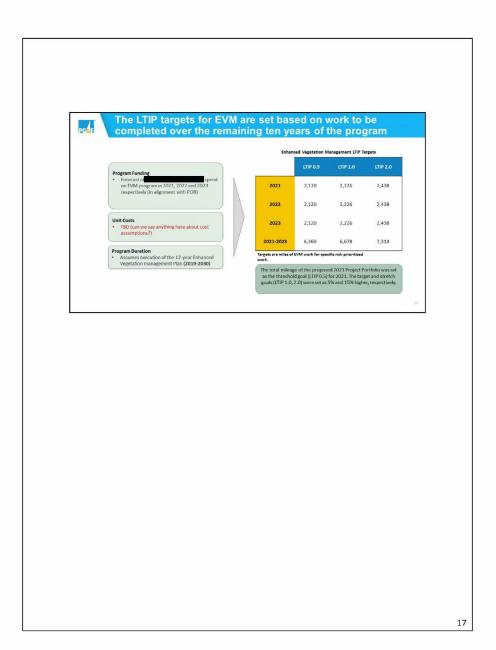




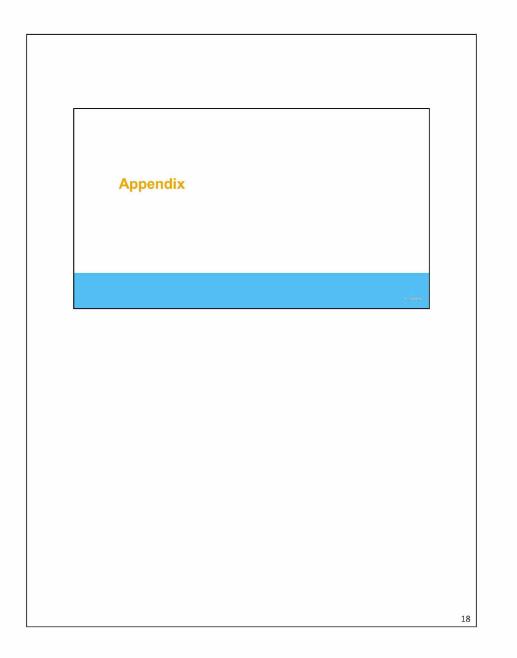


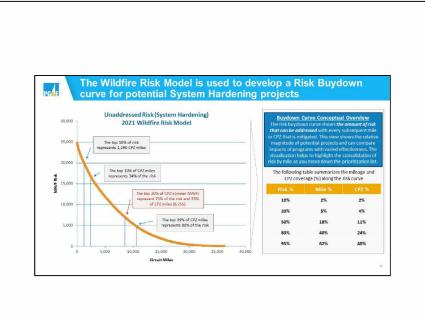




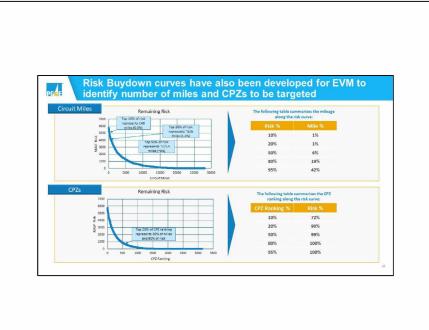


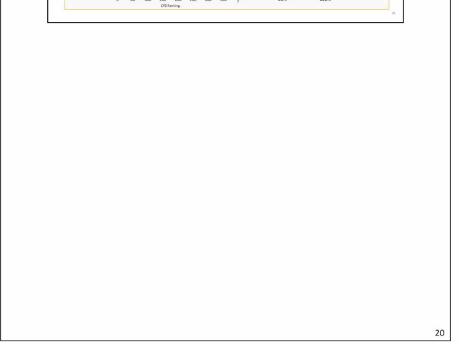
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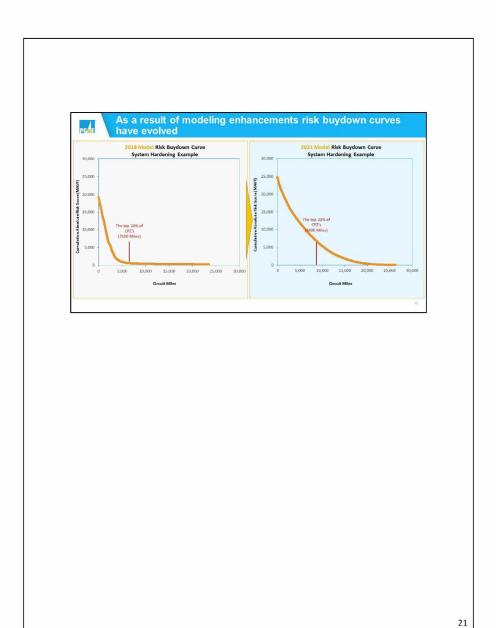


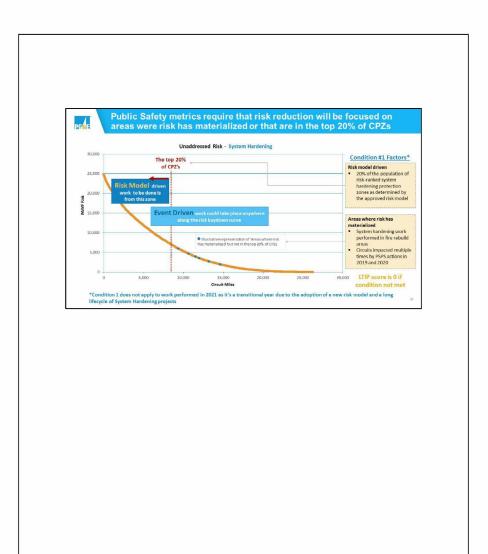




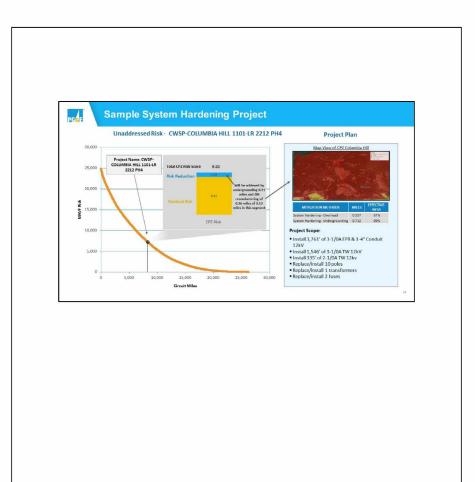












PGE-DIXIE-NDCAL-000009469

