Will	dfire Risk Governance Committee	
	Governance Committee	
	January 29 th , 2021	
Executive Sponsor(s):		
Aution(5) & Anniation.		
	connextor for internet.	DISCUSSION



















Vegetation Management Six Areas of Improvement Current Scope Work verification is performed on all vagetation management work (T&D), in HFTD areas on a 100% basis and a 25% random sample of non-HFTD work. Shilling lowards near real-line quality assessment rather than current everage of 14 days following completed work Current workforce encompasses a 157 ratio of 07 inspector to tree crease with 10 07 / contract inspectors staffed at peak. The proposed future workforce will be -360 FTEs, steady-state, largeling a 13 ratio of QV inspector to tree crease with Enhanced Work Verifications 4 Distribution Routine work was performed on a unit price basis and tree removal was performed on a T&E basis. Shifting towards both having a Consolution involve work was performed on a unit price case and user tensive was performed on a rac case, similary owned solution raying and price basis PS6E is responsible for contracting and coordinating, both pre-inspection and tree crew work. Shifting towards contracts incentriking to "trim beyond complement" and can accountibility Contractions are assigned responsibility for the compleme of circuit bundles (crews) based on "defined scope", 32 lotal conve encompans the entities spatian of Defined Scope & UC for EVM & Tree Work 9x The VM technology and data/performance management learn currently supports the development, integration and strategy of VM databases and tools on an ad hoc basis Currently building towards a team including members from VM, IT and EO PI focused on both near term and long-term strategic process and technology frees to close data collection and data management gaps Process and Technology Improvements łĮ PG&E conducted ground-based LIDAR pilots using vehicle, ATV and backpack mounted LIDAR technology in 2020. Shifting towards using ground-based LIDAR with whiches as a post impection nowiew of completed circuits. Can address -70% of HFTD circuits due to accessibility Provide digital immestimped TVAC accord for work vehication. ((1)) Vegetation Management Liaison Local teams dispatched to review findings as PG&E becomes aware of Regulatory observations Shifting towards a dodicated centralized team of arborists/professional foresters to conduct reviews of all findings and ensure timely follow up and closure of each finding 1 2 Primarily rely on contractor expertise for observing contract tree crews parforming work. Shifting towards VMI learn with PG&E employees to ensure internal expertise on VM work, targeting a 1:20 ratio of VMI to tree crew CONFIDENTIAL - FOR INTERNAL DISCUSSION

PGE-DIXIE-NDCAL-000013612













Today's discussion will include mitigation recommendations, as well as additional remote grid projects to be scoped for 2021

Order No.	CPZ	Work Bucket	Total MAVF Core Risk Value	Mean MAVF Core Risk Rank	Recommendation	WGC Reques
WGC Infor	m					
	CLAYTON 221296224	ECOP	32.63	377	Hybrid (OH/UG)	Inform
	Bucks Creek 1101CB	CWSP - Top 50	9.55	11	Hybrid (OH/UG)	Inform
	Volta 110149742	CWSP - Top 250	13	39	ОН	Inform

3 RG projects are requested for scoping:

	#	CPZ	Work Bucket	Total MAVF Core Risk Value	Mean MAVF Core Risk Rank	Recommendation	WGC Request
1	299 Ellis/Old Turri	Corning110253184	Hardening	21.6	413	RG	ScopingDecision
2	300 Main Turri	Corning 110253184	Hardening	21.6	413	RG	ScopingDecision
3	576 Stewart	Oakhurst 1101636114	Hardening	40.9	183	RG	ScopingDecision

















































2021 widdre mitgation pith IHF0A neceptation in pith Respections readed to explicitly state plan IN Progress 265/0021 2021 widdre mitgation plan Value or spections widdre mitgation plan Value or spections widdre mitgation widdre mitgation Value or spections widdre mitgation widdre mitgation IN Progress 265/0021 2021 widdre mitgation plan Value or spections widdre mitgation widdre mitgation Value or spections widdre mitgation widdre mitgation IN Progress 265/0021 2021 widdre mitgation plan Value or spections widdre mitgation In Progress 265/0021 In Progress 2021 widdre mitgation pontiest, graen on perform widdre mitgation In Progress 265/0021 In Progress 2021 widdre mitgation plan In Progress 265/0021 In Progress 265/0021 2021 widdre mitgation pontiest, graen on perform pontiest, graen on perform pontiest, graen on perform widdre mitgation In Progress 265/0021 2021 widdre mitgation pontiest, graen on perform pontiest, graen on perform widdre mitgation In Progress 265/0021 2021 widdre mitgation plan In Progress 265/0021 In Progress 2021 widdre mitgation plan In Progress 265/0021 In Progress 2021 widdre mitgation plan In Progress 265/0021 In Progress 2021 widdre mitgation plan In Progress 265/0021
2021 wildler mitigation per Voare of rapectory to be completed by 91 Intervention (model to negative table completed by 91 Intervention (model to negative person (model to negative) Int Progress 2/5/2021 2021 wildler mitigation person (model to negative person (model to negative) For nat regatarcement comparenter (model to negative) Int Progress 2/5/2021 2021 wildler mitigation person (model to negative) For nat regatarcement comparenter (model to negative) Int Progress 2/5/2021 2021 wildler mitigation plan Organalized of wildler comparenter (model to negative) Int Progress 2/5/2021 2021 wildler mitigation plan Organalized of wildler comparenter (model to negative) Int Progress 2/5/2021 2021 wildler mitigation plan Organalized of wildler comparenter (model to negative) Int Progress 2/5/2021 2021 wildler mitigation plan Organalized of wildler comparenter (model to negative) Int Progress 2/5/2021 2021 wildler mitigative) Organalized of wildler mitidles to 160 mitles Int Progress <td< td=""></td<>
2021 widle midjølon wher PGAE dan de mod expectation av MMP for mod expectation
2027 widler mitgdaten Seroperate Rogen Harmer Jo Ere Kolk Replacement In Progress 262201 2021 widler mitgdaten Comparison of crighter Mogener In Progress 262021 2021 widler mitgdaten Comparison of crighter Mogener In Progress 262021 2021 widler mitgdaten Comparison of crighter Mogener In Progress 262021 2021 widler mitgdaten Comparison of crighter explain the restriction In Progress 262021 2021 widler mitgdaten Comparison of crighter explain the restriction In Progress 262021
2021 widte mitgeland Orgenson of orgens SH pier Imped concernent of orgens SH program with an invision 160 miles Imped concernent of orgens SH program with an invision 160 miles Imped concernent of orgens SH program with an invision 160 miles Imped concernent of orgens SH program with an invision 160 miles Imped concernent of orgens SH program with an invision 160 miles Imped concernent of orgens SH program with an invision 160 miles Imped concernent of orgens SH program with an invision 160 miles Imped concernent of orgens SH program with an invision 160 miles Imped concernent of orgens SH program with an invision 160 miles Imped concernent of orgens SH program with an invision 160 miles Imped concernent of orgens SH program with an invision 160 miles Imped concernent of orgens SH program with an invision 160 miles
CON-DENTIAL - FOR INTERNAL DISC

