APPENDIX D: 2022 Request Window Submittals

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Table D-1: 2022 Request Window Submittals

Ref. #	Project Name	Service Area	Submitted by	Review of Submission
1	Cortina #1 60kV Line Reconductoring	PG&E	PG&E	May be considered for reliability alternative
2	Garberville Area Reinforcement	PG&E	PG&E	May be considered for reliability alternative
3	Los Banos 70kV Area Reinforcement	PG&E	PG&E	May be considered for reliability alternative
4	Metcalf 230/115kV Transformers CB Addition	PG&E	PG&E	May be considered for reliability alternative
5	North East Kern 115kV Line Reconductoring	PG&E	PG&E	May be considered for reliability alternative
6	Redwood City 115kV System Reinforcement	PG&E	PG&E	May be considered for reliability alternative
7	South Bay Area Limiting Element Upgrade	PG&E	PG&E	May be considered for reliability alternative
8	Tesla 115kV Bus Reconfiguration	PG&E	PG&E	May be considered for reliability alternative
9	GLW Upgrade 500kV Conversion	GLW	GLW	Does not meet a reliability need identified by the CAISO in this TPP cycle.
10	BES Project Proposal	SDGE	SDGE	May be considered for reliability alternative
11	Melrose Tap - TL680 Reconductor	SDGE	SDGE	Does not meet a reliability need identified by the CAISO in this TPP cycle.
12	TL23013 and TL6959 Rearrange	SDGE	SDGE	Does not meet a reliability need identified by the CAISO in this TPP cycle.
13	SG AND OT Redundant Bus Differential Relay	SDGE	SDGE	May be considered for reliability alternative
14	Barre 230kV Switchrack Conversion to Breaker-and-a- Half	SCE	SCE	May be considered for reliability alternative
15	Mira Loma 500kV CB Upgrade	SCE	SCE	May be considered for reliability alternative

Ref.	Project Name	Service Area	Submitted by	Review of Submission
16	New Serrano 4AA 500/230kV Bank and 230kV GIS Rebuild	SCE	SCE	May be considered for reliability alternative
17	New Colorado River 3AA 500/230 kV Bank	SCE	SCE	Does not meet a reliability need identified by the CAISO in this TPP cycle.
18	New Lugo 3AA 500/230 kV Bank	SCE	SCE	May be considered for reliability alternative
19	Lugo-Victor 230kV Lines Reconductor	SCE	SCE	May be considered for reliability alternative
20	New Coolwater A 115/230kV Bank	SCE	SCE	May be considered for reliability alternative
21	New Control 115kV Shunt Reactor	SCE	SCE	May be considered for reliability alternative
22	Pacific Transmission Expansion Project (PTEP)	SCE	California Western Grid Development, LLC	A transparent GE PSLF dynamic model was not provided. May be considered as a long-term policy and economic alternative.
23	San Diego Reinforcement Project	SDGE	NextEra Energy	May be considered for reliability alternative
24	Lone Tree–Cayetano– Newark Corridor Series Compensation	PG&E	Smartwires	May be considered for reliability alternative