



C14P2-NPT04	Vieira 115 kV Looping Project	Loop the Teida-Stockton Co-Gen Junction 115kV Line into Vieira Substation, convert the Vieira 115kV bus into a 4	PG&E	C14	Capacity	New Station	In-Flight	2011	5/21/2024	PTC-A-18-06-004	May-27	May-27	May-27	\$50	Q4-2025 - no changes
C11P2-KT01	Wheeler Ridge Junction Substation	Construct and own the new Wheeler Ridge Junction project substation (to be named Casa Lema) including two new	PG&E	C11	Capacity	New Station	Not Triggered	2014	12/31/2027	N - TBD on Filing	Dec-31	Dec-31	Jul-31	0	Q4-2025 - Not Triggered by Generation Agreements. Project 001 delayed due to project schedule date adjustments. In addition, working with key stakeholders to project scope confirmation.
C14P2-NFT03	Wilson 115 kV Area Reinforcement	Install new 115 kV and 230 kV Breaker-and-a-half (BAAH) Bus Arrangements, two Modular Protection and Autotrans	PG&E	C14	Deliverability	Re-conductor	In-Flight	2023	10/12/2026	N/A	Jan-28	Jan-28	Aug-29	0	Q4-2025 - Project recently triggered by Generation Contracts. Project rekick off. Long lead material orders in Q3 2025.