

Submit comment on Transmission Development Forum

Wellhead Electric Co. Inc. comments on the January 2025 Transmission Development Forum.

Kind Persons,

With respect to the Summary of SCE Network Upgrades presented at the Transmission Development Forum (TDF) on Jan 29, 2025, we would offer the following comments and questions:

- 1. Per the slide shown below, Project ID SCE-C12P2-N-R3 "Moorpark CRAS: monitoring infrastructure", we note that the In-Service Date has been moved from December 2027 to June 2028. During the TDF, it was described by SCE that the delay in the In-Service Date was tied to a Cluster 12 project that has been placed in suspension under the terms of its LGIA.
- 2. While the delay in the Cluster 12 project may make this change seem acceptable, there is at least one later queued project that is reliant upon this Network Upgrade and the delaying of the Moorpark CRAS has a severe adverse consequence to the later queued project.
- 3. Please explain why it is acceptable to place stress on a later queued project that is reliant upon this network upgrade? As we understand it, the Cluster 12 project has a responsibility to keep this Network Upgrade moving forward so as to not impact later queued projects.
- 4. The later queued project is seeking to have a June 2027 COD with its offtake counterparty and this delay is a serious problem that cannot be solved with a limited operational study or construction sequencing.
- 5. We would propose moving the Moorpark CRAS back to an In-Service date of June 2027. The resulting timeframe would be 30 months which is an adequate amount of time as we understand it.

Summary of Queue Network Upgrades²

No.	ID	Network Upgrade	Status	Current Expected Construction Start	Expected CPUC Application	Trigger Year	Expected ISD July 2024 TDF	Current Estimated ISD	Aggregate MW in Queue with Executed LGIA
1	PIN 6902	Calcite Substation	Plan/Analyze	1/1/2027	4/1/2025	2020	November-27	June-28	400
2	SCE-C11P2- EOP-R1	Lugo - Victorville CRAS - monitoring infrastructure	Design	6/1/2025	N/A	2019	December-27	June-28	950
3	SCE-TCP2- EOP-R4	Lugo - Victorville RAS	Plan/Analyze	1/1/2025	N/A	2011	June-25	May-25	530
4	SCE-C12P2- N-R3	Moorpark CRAS: monitoring infrastructure	Design	TBD	N/A	2021	December-27	June-28	735
5	SCE-C72021- EOP	Participate and modify the planned Lugo-Victorville CRAS - SCE portion	Design	6/1/2025	N/A	2021	December-27	June-28	550
6	SCE-C10P2-E- R3	West of Colorado River CRAS Inland/Devers Extension - monitoring infrastructure	Close out	1-Mar	N/A	2018	March-24	Completed	4,855
7	SCE-C9P2-N- R1	Whirlwind AA Bank CRAS Monitoring Infrastructure	Execution	6/1/2025	N/A	2020	December-24	June-25	1515
8	SCE-C9C10-N	Windhub AA Bank CRAS - monitoring infrastructure	Close out	4/1/2022	N/A	2021	February-24	Completed	1,800
9	SCE-C10P2-E- R3	WOCR CRAS Inland/Devers Extension Monitoring (QC10) at Alberhill Sub	Design	Pending	N/A	2018	Pending	On hold	4,855

^{2:} Only the projects with changed in-service date or a major change in status (e.g., New, Cancelled, or Completed) are shown. Workbooks of all the approved transmission projects are posted on the CAISO website under Transmission development forum.