



## CAISO Interconnection Statistics Quarterly Report

### Resource Interconnection Standards

	Q1 2025	Q2 2025	Q3 2025	Q4 2025	Q1 2026	Q2 2026	Q3 2026	Q4 2026	Q1 2027	Q2 2027	Q3 2027	Q4 2027
<b>3.6.1.1 Interconnection Studies Statistics</b>	0	0	0									
(A) IRs that have Completed Cluster Study	0	0	0									
(B) IRs that Completed Cluster Study that Exceed 150 Calendar Days after close of the Customer Engagement Window	0	0	0									
(C) Active/valid IRs in an ongoing incomplete Cluster Study that Exceed 150 days	0	0	0									
(D) Mean number of days of completed Cluster Study from the date when the CAISO notified the Interconnection Customers that a Cluster Restudy is required pursuant to RIS Section 7.4.1, to the date the CAISO provided the Study Report to the Interconnection Customer	0	0	0									
(E) Mean number of days to complete Cluster Study from the close of the Cluster Application Window to the date the CAISO provided the completed Cluster Study Report to the Interconnection Customer	0	0	0									
(F) Percentage of Cluter Studies exceeding 150 days to complete. Calculated as the sum of (B) plus (C), divided by the sum of (A) plus (C)	0	0	0									
<b>3.6.1.2 Cluster Restudies</b>												
(A) Number of Interconnection Requests that had Cluster Restudies completed	0	0	0									
(B) Number of Interconnection Requests that had Cluster Restudies completed beyond the 150 Calendar Days after the close of the Customer Engagement Window	0	0	0									
(C) Active/valid IRs in an ongoing Cluster Restudy where Interconnection Requests had executed a Cluster Study agreement received by the CAISO more than 150 days before the quarter end	0	0	0									
(D) Mean number of days to complete the Cluster Restudy (from the date when the CAISO notifies the Interconnection Customers in the Cluster that a Restudy is required pursuant to RIS Section 7.4.1, to the date the CAISO provided the	0	0	0									
(E) Mean number of days to complete Cluster Restudy from the close of the Cluster Application Window to the date the CAISO provided the completed Cluster Restudy Report to the Interconnection Customer	0	0	0									
(F) Percentage of Cluter Studies exceeding 150 days. Calculated as the sum of (B) plus (C), divided by the sum of (A) plus (C)	0	0	0									
<b>3.6.1.3 Interconnection Facilities Studies Processing Time</b>												
(A) Number of Interconnection Requests that had Facilities Studies completed	0	0	0									
(B) Number of Interconnection Requests that had Facilities Studies completed beyond the 120 Calendar Days pursuant to RIS Section 8.5	0	0	0									
(C) Active/valid IRs in an ongoing Facilities Study that have exceeded 120 days pursuant to RIS Section 8.5	0	0	0									
(D) Mean number of days to complete the Facilities Studies from the date when the CAISO began teh annual Inerconnecton Facilities tudy to the date CAlso provided hte completed Facilities SStudy to the Interconnection Customer pursuant to RIS Sction 8.5	0	0	0									
(E) Mean number of days to complete Facilities Studies from the close of the Cluster Application Window to the date the CAISO provided the completed Facilities Study to the Interconnection Customer	0	0	0									
(F) Percentage of Cluter Studies exceeding 120 days. Calculated as the sum of (B) plus (C), divided by the sum of (A) plus (C)	0	0	0									
<b>3.6.1.4 Interconnection Requests Withdrawn</b>												
(A) IRs Withdrawn during Quarter	0	25	0									
(B) IRs Withdrawn before completion of any Studies	0	25	0									
(C) IRs Withdrawn before completion of their Interconnection Facilities Study	0	25	0									
(D) IRs Withdrawn after completion of their Interconnection Facilities Study but before execution of GIA or request to file an unexecuted, new GIA	0	25	0									
(F) IRs Withdrawn after executing a GIA or Interconnection Customer requests filing an unexecuted, new GIA	0	25	0									
(G) Mean number of days for all withdrawals, from the date when the IR was determined valid to when the CAISO received the request to withdraw the IR from the queue	0	86	0									