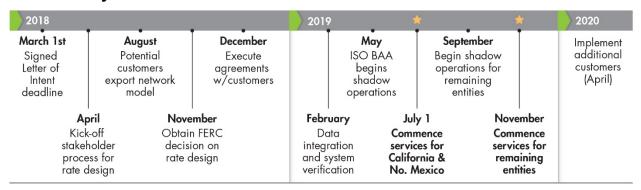


Reliability coordinator milestones



11/01/2019

California ISO's RC West begins operations to oversee grid reliability and compliance for 41 entities in 14 western states and northern Mexico, as it becomes the RC of record to an expanded footprint.

09/04/2019

RC West began shadow operations of the expanded footprint.

07/01/2019

RC West launches operations for its new Reliability Coordinator services. View the news release here.

05/30/2019

RC West receives NERC certification, keeping it on track to offer services beginning July 1. View the news release here.

05/01/2019

Two-month shadow operations in coordination with Peak RC begins for the July 1 go-live date.

04/17/2019

The RC West Oversight Committee holds its regular meeting. The minutes and video recording can be found at RC West Oversight Committee webpage.



03/14/2019

The RC West Oversight Committee holds its first meeting, elects the chair and vice chair, and forms its voting rules and process. The meeting schedule, agendas, minutes, and related material are housed on the RC West Oversight Committee webpage.

02/20/2019

The ISO announces the launch of the Oversight Committee; the service's new name, RC West; the completion of 39 service agreements with balancing authorities and transmission operators; and a new RC West Oversight Committee webpage with meeting schedules and agendas, related documents, an entity roster, and committee charter.

01/14/2019

The ISO announces finalized agreements with 32 entities to provide Reliability Coordinator services.

11/14/2018

FERC approves ISO RC services tariff proposals. View the FERC Order.

11/6/2018

Posted technical specifications to the ISO public website for applications with web service changes for Reliability Coordinator. <u>View the specifications</u>.

11/2/2018

Proposed Revision Requests (PRRs) for the Business Practice Manual submitted for new Reliability Coordinator services BPM (PRR 1104); Settlements and Billing BPM (PRR 1099); and Management Full Network Model BPM (PRR 1097.) PRR initial comment period open Nov. 2 – 16, 2018. Initial BPM change management meeting scheduled for Nov. 27, 2018, at 11 a.m. (Pacific). For more information, email BPM CM@caiso.com.

08/31/2018

Filed tariff amendments with FERC to implement rate design, terms, and conditions of the RC service. View the filing.

08/23/2018

Idaho Power and PacifiCorp announce commitment to receive RC services from ISO. <u>View</u> the news release.



08/2018

Formed a regulatory working group to expand outreach efforts with the larger stakeholder community, including regulatory bodies in western states.

07/30/2018

Balancing Authority of Northern California becomes first entity to publicly commit to taking RC services from ISO. View the news release.

07/26/2018

ISO Board of Governors approves proposed rates, terms and conditions for the ISO to provide RC services.

07/18/2018

ISO posts draft tariff language for RC rate design, terms, and conditions.

04/12/2018

ISO launches stakeholder initiative for RC rate design, terms, and conditions. <u>Visit the RC Stakeholder Initiative page</u>.

03/2018

Identified and established seven working groups comprised of subject matter experts in their respective fields to address the following topics: operations planning; real-time operations; seams management; settlements; emergency response and power system restoration; data exchange; and training.

03/2018

Formed a Steering Committee comprised of prospective participants to help design an Oversight Committee that would give guidance and foster consensus on reliability compliance once the ISO begins providing RC services.

01/17/2018 - 01/19/2018

ISO holds three in-person meetings with stakeholders in Folsom, CA, Phoenix, AZ, and Portland, OR. View <u>presentation</u>, listen to audio <u>Jan 17 – Folsom, CA</u>, <u>Jan 18 – Phoenix</u>, AZ, Jan 19 – Portland, OR.

01/04/2018

ISO holds an RC Plan Overview meeting. Listen to audio of the meeting.



01/02/2018

California ISO announces plans to become its Reliability Coordinator (RC) and offer these services to other balancing authorities and transmission operators in the western United States. The ISO gave notice to withdraw from its current RC services provided by Peak Reliability. View the news release.