

California ISO Readiness Notes

Title: Effectuating a Reassignment for Testing Purposes in CIRA

Expected Production Date: May 1, 2026

Contact: Please reach out to CustomerReadiness@caiso.com for questions about the readiness note and/or submit a CIDI ticket for technical questions.

Project Associated: Extended Day-Ahead Market (EDAM) and Day-Ahead Market Enhancements (DAME)

Details:

This document provides step-by-step instructions for completing a reassignment of resources for testing purposes during the transition period using California ISO Interface for Resource Adequacy Application (CIRA). Reassignments are only supported for EDAM Entity-sourced generation when the current Resource Adequacy (RA) showing lists capacity at Mona or Crag. This approach is the currently approved treatment throughout the transition period.

Set-Up / Preconditions:

- Ensure an Import Intertie (ITIE) is shown on the Supply Plan.
- Coordinate with an EDAM Scheduling Coordinator (SC) that represents a physical asset located within EDAM Entity territory (e.g., PAC).

Procedure

Step 1: Log into California ISO Interface for Resource Adequacy Application (CIRA) and submit a reassignment. (See Section 8.5 through 8.7 of the CIRA User Guide for instructions on how to submit a reassignment). Coordination with the EDAM SC is required, as they must approve the reassignment request.

It is important to note that approval is required by 8:00 a.m. on the calendar day of the day-ahead market optimization for the applicable trade date. A reassignment will only take effect if the request is approved before the day-ahead cutoff time for that specific trade date. Reassignments do not need to begin on the first of the month, and they may span multiple days or involve multiple resources; however, each reassignment request must be approved before the day-ahead deadline for the earliest trade date included in the request.

Step 2: Do **not** offer the reassigned ITIE resource in Scheduling Infrastructure and Business Rules (SIBR).

Step 3: Confirm there are no Resource Adequacy Must Offer Obligations (RA MOO) implications for the reassigned ITIE. The RA obligation should reflect either 0 MW, or the amount that has been reassigned.

Step 4: The accepting EDAM SC (representing the reassigned physical resource) must ensure the resource is bid into the market, using SIBR or their own bidding application.

If testing Resource Adequacy Availability Incentive Mechanism (RAAIM) behavior, do **not** submit a market offer.

[CIRA User Guide](#)

Section 8, *EDAM/DAME*, has been added to the CIRA User Guide to provide detailed, step-by-step instructions for Resource Opt-In/Opt-Out and Resource Reassignment functionality.

[SIBR Scheduling Coordinator User Guide for DAME](#)

The SIBR User Guide provides detailed step-by-step instructions for the submission and validation of bids.

For any questions/comments, if you are a Scheduling Coordinator please submit a CIDI inquiry ticket. If you are a Generator Owner, please submit questions through your Scheduling Coordinator (SC), or use the Contact Us page on www.caiso.com. For application access issues, please contact the ISO Service Desk at (916) 351-2309 or (888) 889-0450