

November 2nd 2023 Exceptional Dispatch Capacity Procurement Mechanism Designation Report

Designation Summary:

On November 2, 2023, the California ISO issued an Exceptional Dispatch Capacity Procurement Mechanism (CPM) designation to address a non-system reliability need to SYCAMR_2_UNIT 3. The quantity of the designation was 70 megawatts (MW). The Exceptional Dispatch was issued to address a potential thermal overload in the Southern California Edison (SCE) Area for the next contingency event.

Amount and Cost:

Resource ID	CPM MWs	Designated Start Date	CPM Type	Price \$/kW-mon	Tac Area
SYCAMR_2_UNIT 3	70	11/02/2023	ED	6.31	SCE

Reason for CPM Exceptional Dispatch Designation:

The ISO issued an Exceptional Dispatch CPM designation to the resource listed above to address an Exceptional Dispatch CPM Non-System Reliability Need. The Exceptional Dispatch was issued to address a potential thermal overload in the Southern California Edison Local Area for the next contingency event. The CAISO observed post-contingency thermal overloads on a 230 kV transformer for the loss of another 230 kV transformer in the Southern California Edison area. In order to relieve the overload, the CAISO Exceptionally Dispatched the specified quantity from this unit to maintain reliability. The resource listed above responded to the Exceptional Dispatch and at least part of the capacity that responded was not Resource Adequacy capacity. The CPM term for this resource is 60 days, as provided under the tariff, subject to adjustment and the payment provisions in Section 43A of the ISO tariff.

Prior CPM report information is available to download at:
<http://www.caiso.com/market/Pages/ReportsBulletins/Default.aspx>