

RTC+B Market Trial Model Load Schedule

Updated 9/23/2025

The table below represents a schedule of planned updates to the ERCOT Network Operations Model in the RTC+B Market Trials environment EMS, MMS and OS systems through the Network Model Management System (NMMS) in accordance with Nodal Protocol Section 3.10. The RTC+B Market Trial Model will be built upon the existing Production models which includes network topology, registered Resources including single-model ESRs, and telemetry changes submitted by Qualified Scheduling Entities (QSEs). Any changes to the current Production models will be reflected in the RTC+B Market Trials environments per the Market Trial Load Date below.

ICCP Telemetry Point Updates

Since RTC+B ICCP telemetry points are being added to the current ERCOT ICCP Production system, ERCOT shall follow the weekly [Production Load Schedule](#) for ICCP additions to support QSE telemetry verifications planned for May-June 2025. ICCP data must be in compliance with the [ERCOT Nodal ICCP Communication Handbook RTC+B](#) in accordance with Nodal Operating Guide Section 7.2, ERCOT ICCP Interface and Section 7.3, Telemetry.

The schedule below for the model loads to the Market Trials environment is to support each phase of RTC+B testing - QSE market submission testing (monthly model load), open loop testing (bimonthly model load), and closed loop testing phase (weekly model load).

CIM Model	Market Trial Load Date
RTC_2025May.L1	5/2/2025
RTC_2025Jun.L2	6/13/2025
RTC_2025Jul.L1	7/3/2025
RTC_2025Jul.L4	8/1/2025
RTC_2025Aug.L2	8/15/2025
RTC_2025Sep.L1	9/5/2025
RTC_2025Sep.L2	9/19/2025 9/17/2025
RTC_2025Sep.L3	9/24/2025
RTC_2025Oct.L1	10/1/2025

CIM Model	Market Trial Load Date
RTC_2025Oct.L2	10/8/2025
RTC_2025Oct.L3	10/15/2025
RTC_2025Oct.L4	10/22/2025
RTC_2025Oct.L5	10/27/2025
RTC_2025Nov.L1	11/5/2025
RTC_2025Nov.L2	11/12/2025
RTC_2025Nov.L3	11/19/2025