

Metering & Telemetry: How ISO-NE Sees and Interacts with Your Market Asset

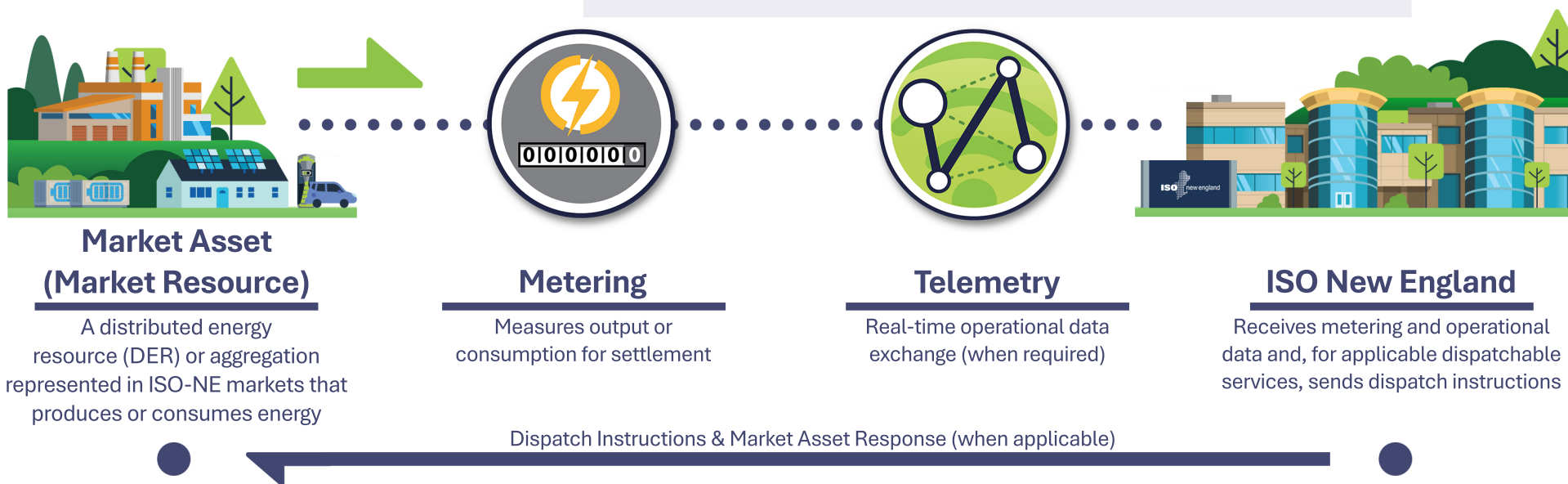


This document explains how metering and telemetry work together to support participation, and what capabilities are required for the ISO to monitor, communicate with, and settle market asset performance.

Measured output used for settlement and audit

Real-time data exchange (for applicable dispatchable services)

Data retained for verification and settlement



What affects your setup?



Measurement Location
Point of Interconnection (POI) or Retail Delivery Point (RDP)



Asset Configuration
Single asset or aggregated assets



Aggregation
Individual DERs combined and represented as one or more market asset (market resource) in ISO-NE systems

Common Issues

- Misaligned telemetry location
- Incomplete metering configuration
- Unclear submetering approach
- Performance cannot be settled or audited

Note: For the purposes of this training, the terms "Market Asset" and "Market Resource" are functionally the same and refer to entities participating in the Day-Ahead and Real-Time Markets.

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In case of discrepancy between training provided by ISO and the Tariff or Procedures, the meaning of the Tariff and Procedures shall govern.