## **MRTU Acronyms**

ACE Area Control Error ACR All Constraints Run

ADR Alternative Dispute Resolution

AS Ancillary Services

AGC Automatic Generation Control
ASMP Ancillary Services Marginal Price
ATC Available Transmission Capacity

BCR Bid Cost Recovery

BPM Business Practice Manual

CAISO the California Independent System Operator Corporation

CCR Competitive Constraint Run

CMAWG Congestion Management Alignment Working Group

COG Constrained Output Generator

CPUC California Public Utilities Commission

CRN Contract Reference Number CRR Congestion Revenue Right

CVRs Converted Rights
DAM Day-Ahead Market
DEB Default Energy Bid

DMA Department of Market Analysis
DMM Department of Market Monitoring

DOT Dispatch Operating Target
EMS Energy Management System
ETC Existing Transmission Contract

EZ Gen Hubs Existing Zone Generation Trading Hubs

FI Feasibility Index

FMU Frequently Mitigated Unit FNM Full Network Model FSP Forecast Service Provider

FSU Fast Start Unit

HASP Hour-Ahead Scheduling Process

GMC Grid Management Charge

IE Imbalance Energy

IFM Integrated Forward Market
IIE Instructed Imbalance Energy
IOU Investor-Owned Utility
ISO-NE ISO New England, Inc.

ISOs Independent System Operators

LAP Load Aggregation Point
LDF Load Distribution Factor
LMP Locational Marginal Pricing
LMP-DEB LMP-based Default Energy Bid
LMPs Locational Marginal Prices
LMPM Local Market Power Mitigation

LRA Local Regulatory Authority

LSE Load Serving Entity

MCC Marginal Cost of Congestion
MCL Marginal Cost of Losses
MCP Market Clearing Price
MDS Maximum Daily Start-Ups
MDT Minimum Down Time

MISO Midwest Independent Transmission System Operator

MORC Minimum Operating Reliability Criteria

MPM Market Power Mitigation

MPM-RRD Market Power Mitigation – Reliability Requirement Determination

MPT-CRR Multi-Point CRR

MRTU Market Redesign and Technology Upgrade

MSC Market Surveillance Committee

MSS Metered Subsystem

MSC Market Surveillance Committee

MUT Minimum Up Time

MW Megawatt MWh Megawatt Hour

NERC North American Electric Reliability Council

NRC Nuclear Regulatory Commission

NYISO New York Independent System Operator

OPF Optimal Power Flow PAR Phase Angle Regulator

PGA Participating Generator Agreement
PIR Participating Intermittent Resource

PIRP Participating Intermittent Resource Program

PJM PJM Interconnection, LLC PMS Power Management System

PNode Pricing Node

PNP Priority Nomination Process

POD Point of Delivery

PSP Physical Scheduling Plant PSS Power System Stabilizers

PT Physical Trade

PTDF Power Transfer Distribution Factor PTO Participating Transmission Owner

QF Qualifying Facility RA Resource Adequacy

RASMPs Regional Ancillary Service Marginal Prices RASSPs Regional Ancillary Service Marginal Prices

RMDAPS Revenue Meter Data Acquisition and Processing System
RMPM-AC Reliability and Market Power Mitigation with All Constraints

RMPM-CC Reliability and Market Power Mitigation with Competitive Constraint

RMR Reliability Must-Run

RRD Reliability Requirement Determination

RTCD Real-Time Contingency Dispatch

RTD Real-Time Dispatch

RTED Real-Time Economic Dispatch

RTM Real-Time Market

RTUC Real-Time Unit Commitment RUC Residual Unit Commitment

S & R Tariff Simplified and Reorganized Tariff

SC Scheduling Coordinator

SCADA Supervisory Control and Data Acquisition

SCALE Scheduling Coordinator Aggregated Liability Estimate

SCED Security Constrained Economic Dispatch SCUC Security Constrained Unit Commitment

SFT Simultaneous Feasibility Test

SLIC Scheduling and Logging System for the ISO of California

SMEC System Marginal Energy Cost STUC Short-Term Unit Commitment TAC Transmission Access Charge TCA Transmission Control Agreement

TO Transmission Owner

TOR Transmission Ownership Right

TOU Time of Use

TRTC Transmission Rights and Transmission Curtailment Instructions

UDC Utility Distribution Company
UDP Uninstructed Deviation Penalty

UFE Unaccounted for Energy

UIE Uninstructed Imbalance Energy

ULR Use-Limited Resource WAC Wheeling Access Charge

WECC Western Electricity Coordinating Council