

	LBMP In-Depth Acronyms
AGC	Automatic Generation Control
ATC	Available Transfer Capability
BPCG	Bid Production Cost Guarantee
BPS	Bulk Power System
CRM	Constraint Reliability Margin
CTS	Coordinated Transaction Scheduling
DA	Day-Ahead
DADRP	Day-Ahead Demand Response Program
DAM	Day Ahead Market
DAMAP	Day Ahead Margin Assurance Payment
DARU	Day Ahead Reliability Unit
DCSA	Direct Current System Analysis
DF	Delivery Factor
DNI	Desired Net Interchange
DR	Demand Response
DSASP	Demand-Side Ancillary Service Program
EDRP	Emergency Demand Response Program
ERR	Emergency Response Rate
ESR	Energy Storage Resource
FIC	Financial Impact Charge
FRP	Financially Responsible Party
GT	Gas Turbine
GWh	Gigawatt-hour
НВ	Hour Beginning
HQ	Hydro-Quebec
HR	Hour
Hz	Hertz
IESO	Independent Electricity System Operator
IPR	Intermittent Power Resource
IPR ISO-NE	
IPR ISO-NE IUC	Intermittent Power Resource Independent System Operator-New England Initial Unit Commitment
IPR ISO-NE IUC JESS	Intermittent Power Resource Independent System Operator-New England Initial Unit Commitment Joint Energy Scheduling System
IPR ISO-NE IUC JESS kV	Intermittent Power Resource Independent System Operator-New England Initial Unit Commitment Joint Energy Scheduling System Kilovolt
IPR ISO-NE IUC JESS kV LBMP	Intermittent Power Resource Independent System Operator-New England Initial Unit Commitment Joint Energy Scheduling System Kilovolt Locational Based Marginal Pricing
IPR ISO-NE IUC JESS kV LBMP LF	Intermittent Power Resource Independent System Operator-New England Initial Unit Commitment Joint Energy Scheduling System Kilovolt Locational Based Marginal Pricing Load Forecaster
IPR ISO-NE IUC JESS kV LBMP LF	Intermittent Power Resource Independent System Operator-New England Initial Unit Commitment Joint Energy Scheduling System Kilovolt Locational Based Marginal Pricing Load Forecaster Long Island
IPR ISO-NE IUC JESS kV LBMP LF LI LOC	Intermittent Power Resource Independent System Operator-New England Initial Unit Commitment Joint Energy Scheduling System Kilovolt Locational Based Marginal Pricing Load Forecaster Long Island Lost Opportunity Cost
IPR ISO-NE IUC JESS kV LBMP LF LI LOC LOL	Intermittent Power Resource Independent System Operator-New England Initial Unit Commitment Joint Energy Scheduling System Kilovolt Locational Based Marginal Pricing Load Forecaster Long Island Lost Opportunity Cost Lower Operating Limit
IPR ISO-NE IUC JESS kV LBMP LF LI LOC LOL LRR	Intermittent Power Resource Independent System Operator-New England Initial Unit Commitment Joint Energy Scheduling System Kilovolt Locational Based Marginal Pricing Load Forecaster Long Island Lost Opportunity Cost Lower Operating Limit Local Reliability Rules
IPR ISO-NE IUC JESS kV LBMP LF LI LOC LOL LRR LSE	Intermittent Power Resource Independent System Operator-New England Initial Unit Commitment Joint Energy Scheduling System Kilovolt Locational Based Marginal Pricing Load Forecaster Long Island Lost Opportunity Cost Lower Operating Limit Local Reliability Rules Load Serving Entity
IPR ISO-NE IUC JESS kV LBMP LF LI LOC LOL LRR LSE LTE	Intermittent Power Resource Independent System Operator-New England Initial Unit Commitment Joint Energy Scheduling System Kilovolt Locational Based Marginal Pricing Load Forecaster Long Island Lost Opportunity Cost Lower Operating Limit Local Reliability Rules Load Serving Entity Long Term Emergency
IPR ISO-NE IUC JESS kV LBMP LF LI LOC LOL LRR LSE LTE MCP	Intermittent Power Resource Independent System Operator-New England Initial Unit Commitment Joint Energy Scheduling System Kilovolt Locational Based Marginal Pricing Load Forecaster Long Island Lost Opportunity Cost Lower Operating Limit Local Reliability Rules Load Serving Entity Long Term Emergency Marginal Clearing Price
IPR ISO-NE IUC JESS kV LBMP LF LI LOC LOL LRR LSE LTE	Intermittent Power Resource Independent System Operator-New England Initial Unit Commitment Joint Energy Scheduling System Kilovolt Locational Based Marginal Pricing Load Forecaster Long Island Lost Opportunity Cost Lower Operating Limit Local Reliability Rules Load Serving Entity Long Term Emergency



MMA	Market Mitigation and Analysis
MPUG	Market Participant User's Guide
MST	Market Administration & Control Area Services Tariff
MW	Megawatt
MWh	Megawatt-hour
NCUC	Network Constrained Unit Commitment
NDP	Network Data Preparation
NRR	Normal Response Rate
NYC	New York City
NYCA	New York Control Area
NYIS0	NY Independent System Operator
NYS-CES	New York State Clean Energy Standard
OASIS	Open Access Same-time Information System
OATT	Open Access Transmission Tariff
OOM	Out-of-Merit
ORDC	Operating Reserves Demand Curve
PAR	Phase Angle Regulator
PJM	Pennsylvania-New Jersey-Maryland Interconnection
RCRR	Regulation Capacity Response Rate
RMM	Regulation Movement Multiplier
RMRR	Regulation Movement Response Rate
RT	Real Time
RTC	Real Time Commitment
RTC-AMP	Real Time Commitment Automated Mitigation Procedure
RTD	Real Time Dispatch
RTD-CAM	Real Time Dispatch Corrective Action Mode
RTS	Real Time Software
SCR	Special Case Resource
SCUC	Security Constrained Unit Commitment
SENY	Southeast New York
SP	Shadow Price
SRE	Supplemental Resource Evaluation
STE	Short Term Emergency
t	Timestep
TO	Transmission Owner
TOA	Transmission Outage Application
TSA	Thunderstorm Alert
TTC	Total Transfer Capability
UC	Unit Commitment
UOL	Upper Operating Limit
UOLE	Upper Operating Limit Emergency
UOL _N	Upper Operating Limit Normal
UPF	Unscheduled Power Flow