

Contingency List Format Changes

Zhenyu Fan Real Time Market Operation April 16, 2020

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Impact Details

Product - Action Required	Timeline	Who May Be Affected
Contingency List HTM format will be retired – Be ready to consume this data in XML format.	5 m m	Participants and vendors who have developed software to consume this data.



* Tentative





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Operational Data	
Data Directory	
Interregional Data Map	
PJM Tools	
Energy Market	=
Drivers of Uplift	
Energy Offer Verification	
Fuel Cost Policies	
LMP Model Information	
Market-to-Market Coordination	
Capacity Market (RPM)	
Financial Transmission Rights	0
Ancillary Services	
Demand Response	

ixed Weighted Average Aggregate Definitions	
Pricing Nodes: Zip Code Mapping State	
MO Interface Definition Factors PDF	2.28.2020
ocational Marginal Pricing Model XLS	3.12.2020
Aggregate Definitions XLS	3.12.2020
Hub Definitions XLS	3.12.2020
Balanced Operating Reserve Hubs Zones Interface Aggregates XLS	3.12.2020
New External Interface Price Definitions 🗵	12.17.2014

Contingencies

The Contingency List as of 3.24.2020 (HTM contains a list of all contingencies used in the Energy Management System (EMS), Financial Transmission Rights, Day-Ahead and Real-Time Energy Markets. Not all contingencies are enabled in the PJM systems at all times.

Following the fall model build tentatively scheduled for September 18th, the contingency IDs in the above contingency list link will move from being 5 digits long to 6 digits long. Please update any processes with the appropriate changes to accommodate this change. For more information, please refer to the "Product Roadmap - PJM.com" slides presented at the July Tech Change Forum.

The historical enabled Contingency List as of December 1, 2018 TXT contains a list of historical contingencies modeled in the FTR and Day-Ahead Markets.



- The source
 - Contingency list located on <u>pim.com</u>
- The change
 - Format change from HTM to XML
 - Fixed width text file to a more flexible and modernized XML format
 - This improves the supportability of the data and the interface