

2022 LFTF Schedule and Topics

Max Schuler

Demand Forecasting and Analysis

Load Forecasting Task Force

February 4, 2022

Agenda

- **2022 LFTF Schedule**

Topics for each meeting are preliminary, and timelines may change

- **Additional LFTF Topics**

- **Questions and Discussion**

2022 LFTF Schedule & Topics

- **February 4**
 - 2022 LFTF Schedule & Topics
 - 2021 COVID Load Impact Tracking
- **February 25 (Joint with ESPWG)**
 - Long Term Forecast Assumptions
 - Economic and Demand-side impacts
 - Updated Load Shape Recommendation for Reliability Studies
- **March 24 (Joint with ESPWG)**
 - 2022 NYISO Long Term Baseline Forecast Discussion



2022 LFTF Schedule & Topics

- **April 21**
 - Load Forecast Uncertainty Models
- **May 16**
 - Long Term Forecast Load Shape Projections
- **June 17**
 - Spring Economic Conference
 - National and New York Economic Outlooks
- **July 20**
 - Topic TBD
 - Potential forecasting discussion
e.g., BTM Solar, Battery Storage, EVs, etc.



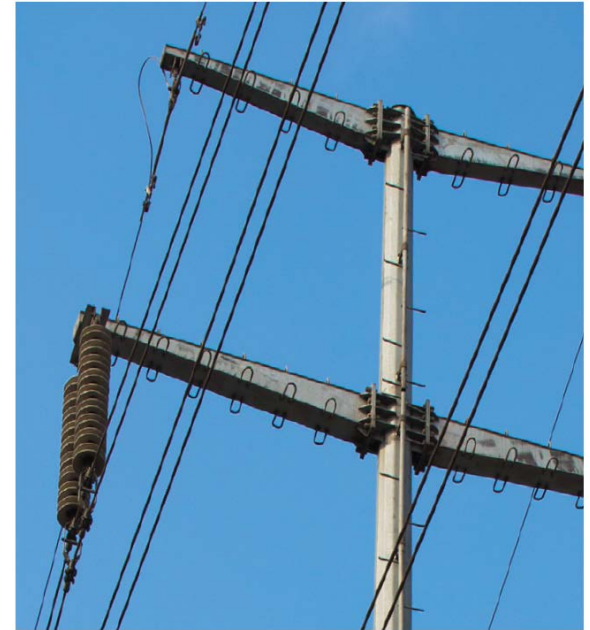
2022 LFTF Schedule & Topics

- **August 26**
 - 2022 NYCA and Locality Peak Dates & Times
 - 2023 ICAP Forecast Schedule
- **September 16**
 - Preliminary 2022 Weather Normalization Model Results for the 2023 IRM Study
- **September 30**
 - 2023 IRM Study Peak Load Forecast
- **October 21**
 - Fall Economic Conference
 - National and New York Economic Outlooks



2022 LFTF Schedule & Topics

- **November 4**
 - Preliminary 2022 Weather Normalized Peaks for the 2023 ICAP Forecast
- **November 17**
 - Updated 2022 Weather Normalized Peaks for the 2023 ICAP Forecast
- **December 5**
 - Review of Regional Load Growth Factors
 - Preliminary 2023 ICAP Forecast
- **December 19**
 - Final 2023 ICAP Peak Load Forecast



Other Potential 2022 LFTF Topics

- **Additional Load Forecast Uncertainty (LFU) Whitepaper Analysis**
- **Load Forecasting Manual Updates for Large Loads**
- **Electrification Forecasts**
- **DER Forecasts**
- **Suggestions for additional LFTF topics and presentations from other LFTF participants are welcomed**

Questions?

Our Mission & Vision



Mission

Ensure power system reliability and competitive markets for New York in a clean energy future



Vision

Working together with stakeholders to build the cleanest, most reliable electric system in the nation