

## **2020 Load Forecasting Task Force Schedule and Topics**

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#### Load Forecasting Task Force

March 11, 2020, Teleconference

#### Agenda

- Review of 2020 LFTF Schedule & Topics
- Additional Discussion Topics and Presentations



# 2020 LFTF Schedule



### **2020 LFTF Schedule & Topics**

- 3/11 Teleconference
  - 2020 LFTF Overview
  - Climate Study Overview Presentation
  - Advanced Metering Initiative Discussion
- 4/13 Teleconference
  - 2020 Load Forecasting Uncertainty Models
  - Spring Economic Conference Discussion
- 5/21 Teleconference
  - Initial Review of Updated Economic Data
  - Peak Load & Precipitation Impacts
  - Advanced Metering Initiative Update





### **2020 LFTF Schedule & Topics**

- 6/17 Spring Economic Conference, NPCC
  - Moody's National Economic Outlook
  - Moody's New York State Economic Outlook
  - Guest Presentation
- 8/24 Posting
  - 2021 ICAP Forecast Schedule
- 9/15 Teleconference
  - 2020 Peak Dates/Times & Preliminary Weather Adjustment for Summer 2020
- 9/25 Teleconference
  - Weather Adjustment & 2021 IRM Forecast
  - NYISO BTM Solar and Electric Vehicle Forecast Update





### **2020 LFTF Schedule & Topics**

#### 10/21 – Fall Economic Conference, NYISO

- Moody's National Economic Outlook
- Moody's New York State Economic Outlook
- Guest Presentation
- 11/9 Teleconference (ICAP)
  - 2020 Economic Data and Preliminary Weather Normalized Peak Loads
- 11/23 Teleconference
  - 2020 Weather Normalized Peak Loads
- 12/3 Teleconference
  - Regional Load Growth Factor Review
  - 2021 Preliminary ICAP Forecast



- 12/15 Teleconference
  - 2021 Final ICAP Forecast



## Additional Topic Discussion



## Our mission, in collaboration with our stakeholders, is to serve the public interest and provide benefit to consumers by:

- Maintaining and enhancing regional reliability
- Operating open, fair and competitive wholesale electricity markets
- Planning the power system for the future
- Providing factual information to policymakers, stakeholders and investors in the power system



