

2019 and 2020 Demand Curve Reset Schedule (as of 9.27.19)	
Dates with an * indicate a tariff/manual specified date	Date
NYISO posts Schedule for ICAP Demand Curve Reset and draft RFP for ICAP Demand Curve Independent Consultant for review <i>Installed Capacity Working Group Meeting</i>	February 27, 2019 March 4, 2019
(If revised) NYISO posts second draft RFP <i>Installed Capacity Working Group Meeting</i>	March 20, 2019 March 25, 2019
NYISO posts final RFP to the NYISO's website and sends it to potential bidders <i>Installed Capacity Working Group Meeting</i>	April 1, 2019 April 5, 2019
Deadline for interested persons to notify the NYISO of their intent to bid	April 12, 2019 by 5:00 PM EST
Deadline for Receipt of Written Questions to the RFP <i>Installed Capacity Working Group Meeting</i>	April 26, 2019 May 6, 2019
Deadline for NYISO to Respond to Questions to the RFP <i>Installed Capacity Working Group Meeting</i>	May 10, 2019 May 22, 2019
Due date for responses to RFP <i>Installed Capacity Working Group Meeting</i>	June 1, 2019 by 5:00 PM EST June 13, 2019
Finalize contract between NYISO and Independent Consultant	July 12, 2019
Independent Consultant discusses DCR principles and framework with stakeholders to solicit input <i>Installed Capacity Working Group Meeting</i>	August 23, 2019
NYISO New Capacity Zone Study Start Date	September 1, 2019
Due date for stakeholder proposals on process enhancements and/or tariff changes for the DCR	September 19, 2019
Review inputs and assumptions for NCZ Study for review with stakeholders <i>Installed Capacity Working Group Meeting</i>	Prior to October 1, 2019 September 24, 2019
Independent Consultant presents proposed DCR principles and framework for stakeholder review and comment <i>Installed Capacity Working Group Meeting</i>	October 11, 2019
Additional discussion of proposed guiding principles and framework Independent Consultant develops proposals to address agreed upon principles Independent Consultant provides materials for proposed approaches to enhance the Net EAS Model Determine whether a 205 filing is required for this DCR in advance of potential March BIC/MC vote <i>Installed Capacity Working Group Meeting</i>	November 6, 2019
Final discussion of proposed guiding principles and framework Independent Consultant presents on initial assumptions and methodology Additional discussion of proposed approaches to enhance the Net EAS Model Additional discussion on process changes <i>Installed Capacity Working Group Meeting</i>	December 10, 2019
Notional dates are used below for 2020 as the working groups are not yet scheduled	
NYISO written report to stakeholders on NCZ study results	January 15, 2020
Additional discussion regarding assumptions and methodology Additional discussion of proposed approaches to enhance the Net EAS Model Additional discussion on process changes <i>Installed Capacity Working Group Meeting</i>	January 14, 2020
Final discussion regarding assumptions and methodology Final discussion of proposed approaches to enhance the Net EAS Model Final discussion on process changes NYISO posts tariff revisions, if necessary <i>Installed Capacity Working Group Meeting</i>	January 30, 2020
NYISO determines indicative LCR for NCZ, if necessary	March 1, 2020
Additional discussion on development of Level of Excess Adjustment Factors Posting for March MC of NYISO recommended tariff changes (DCR proposed 205), if necessary <i>MC - MP vote on DCR 205 filing to amend tariff, if necessary</i>	March 11, 2020 March 19, 2020
Independent Consultant provides preliminary cost information for potential viable proxy plant technology by Locality and ROS. <i>Installed Capacity Working Group Meeting</i>	March 30, 2020
NYISO files tariff changes with FERC to establish NCZ, NCZ Study Results, revise Locality definition to include NCZ boundary, if necessary	March 31, 2020
Independent Consultant provides preliminary Demand Curve model for potential viable proxy plant technology by Locality and ROS. <i>Installed Capacity Working Group Meeting</i>	April 22, 2020
Independent Consultant discusses any issues and feedback associated with cost data and Demand Curve Model <i>Installed Capacity WG Meeting</i>	May 20, 2020
Final development of Level of Excess Adjustment Factors using CARIS 2 data Independent Consultant issues draft report <i>Installed Capacity WG Meeting</i>	June 17, 2020
Independent Consultant receives written comments from stakeholders on draft Report <i>Installed Capacity WG Meeting</i>	July 3, 2020
Independent Consultant discusses any issues and feedback associated with Draft Report, cost information and Demand Curve model <i>Installed Capacity WG Meeting</i>	July 22, 2020
Independent Consultant provides final report NYISO posts draft Staff Recommendations <i>Installed Capacity WG Meeting</i>	August 14, 2020
NYISO receives written comments from stakeholders on draft Staff Recommendations <i>Installed Capacity WG Meeting</i>	August 26, 2020
NYISO posts final Staff Recommendations <i>Installed Capacity WG Meeting</i>	September 11, 2020 September 16, 2020
Submission of stakeholder written comments/briefs to NYISO Board Presentations to BOD of stakeholder views on proposed curves	October 2, 2020 October 19, 2020
NYISO FERC filing of ICAP Demand Curves as approved by the Board of Directors, incorporating the results of the periodic review	November 30, 2020

2019 and 2020 Demand Curve Reset Schedule (as of 12.06.19)	
Dates with an * indicate a tariff/manual specified date	Date
NYISO posts schedule for ICAP Demand Curve reset (DCR) <i>Installed Capacity Working Group Meeting</i>	Prior to May 30, 2019 February 28, 2019
NYISO posts for review draft RFP for ICAP Demand Curve Independent Consultant <i>Installed Capacity Working Group Meeting</i>	February 27, 2019 March 4, 2019
(If revised) NYISO posts second draft RFP <i>Installed Capacity Working Group Meeting</i>	March 20, 2019 March 25, 2019
NYISO posts final RFP to the NYISO's website and sends it to potential bidders <i>Installed Capacity Working Group Meeting</i>	April 1, 2019 April 5, 2019
Deadline for interested persons to notify the NYISO of their intent to bid	April 12, 2019 by 5:00 PM EST
Deadline for Receipt of Written Questions to RFP <i>Installed Capacity Working Group Meeting</i>	April 26, 2019 May 6, 2019
Deadline for NYISO to Respond to Questions to RFP <i>Installed Capacity Working Group Meeting</i>	May 10, 2019 May 22, 2019
Due date for responses to RFP <i>Installed Capacity Working Group Meeting</i>	June 1, 2019 by 5:00 PM EST June 13, 2019
Finalize contract between NYISO and Independent Consultant	July 12, 2019
Independent Consultant discusses DCR principles and framework with stakeholders to solicit input <i>Installed Capacity Working Group Meeting</i>	August 23, 2019
NYISO New Capacity Zone (NCZ) Study Start Date	September 1, 2019
Due date for stakeholder proposals on process enhancements and/or tariff changes to DCR	September 19, 2019
Review inputs and assumptions for NCZ Study for review with stakeholders <i>Installed Capacity Working Group Meeting</i>	Prior to October 1, 2019 September 24, 2019
Independent Consultant presents proposed DCR principles and framework for stakeholder review and comment <i>Installed Capacity Working Group Meeting</i>	October 11, 2019
Additional discussion of proposed guiding principles and framework Independent Consultant develops proposals to address agreed upon principles Independent Consultant provides materials for proposed approaches to enhance the Net EAS Model Discussion of potential DCR process changes <i>Installed Capacity Working Group Meeting</i>	November 6, 2019
Final discussion of proposed guiding principles and framework Independent Consultant presents on initial assumptions and methodology Discussion of selection criteria for peaking plant technology Additional discussion of proposed approaches to enhance the Net EAS Model Discussion of potential DCR process changes <i>Installed Capacity Working Group Meeting</i>	December 11, 2019
NYISO written report to stakeholders on NCZ study results <i>Installed Capacity Working Group Meeting</i>	January 15, 2020 January 8, 2019
Discussion of potential DCR process changes Additional discussion of potential peaking plant technologies, including storage Initial discussion of dual fuel capability and emissions control technology Final discussion of proposed approaches to enhance the Net EAS Model Additional discussion of potential Net EAS Model gas hubs/fuel price assumptions <i>Installed Capacity Working Group Meeting</i>	January 30, 2020
Final discussion of peaking plant technology selection criteria, including storage Discussion of dual fuel capability and emissions control technology Initial discussion of Gross CONE calculation Additional discussion of Net EAS Model gas hubs/fuel price assumptions Initial discussion of Level of Excess (LOE) Adjustment Factors Initial discussion of ICAP Demand Curve zero-crossing point (ZCP) and shape Initial discussion of financial parameters Discussion of potential DCR process changes <i>Installed Capacity Working Group Meeting</i>	February 25, 2020
NYISO determines indicative LCR for NCZ, if necessary	March 1, 2020
Posting for March BIC of NYISO proposed DCR process changes, if necessary <i>BIC - MP vote on proposed DCR process changes, if necessary</i>	March 18, 2020
Posting for March MC of NYISO proposed DCR process changes, if necessary <i>MC - MP vote on proposed DCR process changes, if necessary</i>	March 25, 2020
Additional discussion of Gross CONE information for potential peaking plant technologies by Locality and ROS. Final discussion of Net EAS Model gas hubs/fuel price assumptions Additional discussion on development of LOE Adjustment Factors Additional discussion of financial parameters <i>Installed Capacity Working Group Meeting</i>	March 26, 2020
NYISO files tariff changes with FERC to establish NCZ, NCZ Study Results, revise Locality definition to include NCZ boundary, if necessary (or NYISO files NCZ Study report with FERC indicating that no NCZ is required)	March 31, 2020
Final discussion of Gross CONE information for potential peaking plant technologies by Locality and ROS Initial Net EAS Model results for potential peaking plant technologies by Locality and ROS Initial discussion of Demand Curve model Final discussion on development of LOE Adjustment Factors Additional discussion of financial parameters <i>Installed Capacity Working Group Meeting</i>	April 22, 2020
Independent Consultant discusses any issues and feedback associated with cost data and Demand Curve Model results Updated Net EAS Model results for potential peaking plant technologies by Locality and ROS <i>Installed Capacity WG Meeting</i>	May 19, 2020
Final development of LOE Adjustment Factors Independent Consultant issues draft report <i>Installed Capacity WG Meeting</i>	June 5, 2020 June 10, 2020
Independent Consultant receives written comments from stakeholders on draft report <i>Installed Capacity WG Meeting</i>	June 28, 2020
Independent Consultant discusses feedback associated with draft report <i>Installed Capacity WG Meeting</i>	July 22, 2020
Independent Consultant posts final report (subject to update to reflect applicable data through August 2020) NYISO posts draft Staff Recommendations <i>Installed Capacity WG Meeting</i>	August 5, 2020 August 5, 2020 August 10, 2020
NYISO receives written comments from stakeholders on draft Staff Recommendations <i>Installed Capacity WG Meeting</i>	August 23, 2020
NYISO posts final Staff Recommendations and update to the Independent Consultant final report to reflect applicable data through August 2020 <i>Installed Capacity WG Meeting</i>	September 9, 2020 September 22, 2020
Submission of stakeholder written comments/briefs to NYISO Board of Directors (BOD) Presentations to the BOD of stakeholder views on final Staff Recommendations and DCR outcomes	October 9, 2020 October 19, 2020
NYISO FERC filing of DCR outcomes as approved by the BOD, incorporating the results of the periodic review	November 30, 2020