

# Proposal for FERC Fee Recovery

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Management Committee April 29, 2015 Rensselaer, NY



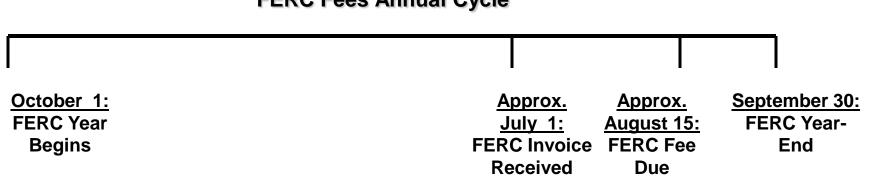
## Background

- NYISO's Rate Schedule 1 <u>revenues</u> are collected via a fixed charge per MWh multiplied by the applicable volume of MWhs transacted each month.
  - Net result = NYISO's revenues follow the seasonal nature of electricity usage.
  - Potential for volatility in revenue collections due to MWh volume variations
- NYISO's <u>expenses</u>, however, do not follow this same seasonal pattern.
  - Largest single payment made within NYISO's budget is the annual assessment of FERC Fees, which impacts the management of NYISO's budget and cash flows.



### **FERC Fee Structure**

- FERC follows the standard Federal Fiscal year Beginning October 1<sup>st</sup> and Ending September 30<sup>th</sup>.
- The FERC Fee Invoice is not issued until approximately July 1<sup>st</sup> each year, and is payable on or about August 15<sup>th</sup>.



FERC Fees Annual Cycle



## FERC Fee Structure (continued)

- FERC Fees are assessed based upon inputs NYISO cannot reasonably predict:
  - FERC's total program budget for fiscal year
  - Ratio of NYISO's MWh volumes compared to total MWh volumes for all jurisdictional entities



## FERC Fee Structure (continued)

- Historically, NYISO has included FERC Fees within its annual revenue requirement as part of Rate Schedule 1 ISO Annual Budget Charge.
  - Budget amount is an estimate which can differ from actual invoice, potentially by millions of dollars
  - Timing and amount of assessment requires NYISO to pay FERC Fees from external lines of credit, incurring additional debt interest expense, historically as high as ~\$0.1M annually.
  - No other ISO includes FERC Fees within its annual budget
  - FERC Fees represent a fixed cost that is independent of NYISO operations



### Impacts

### Inability to Accurately Budget and Control Cost:

- NYISO cannot predict inputs to FERC annual assessment
- FERC does not provide any guidance or advance notice
- Inputs to FERC annual assessment can create significant variability in amount assessed year to year
- NYISO is budgeting for a cost it has no ability to impact or control



## Impacts (continued)

### Limited Ability to Adjust/Manage Fiscal Plans:

- Charges are unknown until NYISO receives FERC's invoice in July
- As a result, first half year's spending is generally conservative
- Second half year's spending dependent on FERC Fees assessment
  - Only six months and less than half of the annual budget typically remains to adjust accordingly, if needed
  - Budget overruns on FERC Fees can limit NYISO's ability to meet commitments or planned objectives
  - Budget underruns on FERC Fees can cause larger year-end surpluses
- Reduced flexibility and ability to plan spending in a prudent manner exists due to timing of FERC invoice
- Challenges to managing NYISO cash flows throughout the course of a given budget year



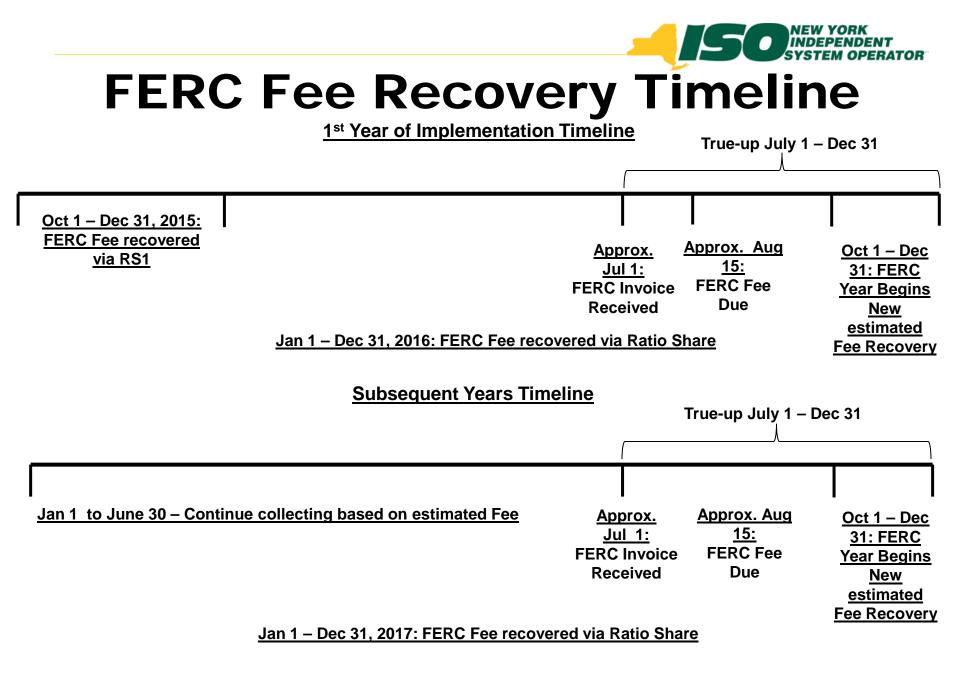
### **Benefits of Alternative Recovery**

- Ability for NYISO to plan and manage annual spending focused on operations and project delivery
- Reduced potential for mid-year RS1 increases if FERC Fees are under-estimated
- Further limits the potential for budget underruns and/or budget flexibility if FERC Fees are overestimated
- Budget savings from reduced debt service cost



## FERC Fee Recovery Proposal

- Invoice Market Participants on a monthly basis -
  - Estimated values until Invoice is received
  - Recovery allocation based on monthly load ratio share
  - True-up July December for under/over collection amounts
  - Apply using same allocation percentages as Rate Schedule 1 Budget recovery
  - Non-Physicals will also use a pro-rata allocation percentage
  - FERC Fee recoveries will be held in interest bearing escrow account until invoice is due



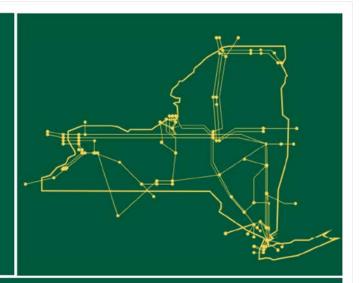


### **Next Steps**

- February 25: BPWG meeting to review alternative options
- March 31: BPWG meeting to continue discussion
- April 16: BPWG meeting to review tariff revisions
- April 29: Management Committee Vote
- July: Board of Directors
- July: FERC Filing
- January 1, 2016: Implementation, effective for the October 2015 – September 2016 FERC fiscal year invoice and 2016 Budget Cycle



The New York Independent System Operator (NYISO) is a not-for-profit corporation responsible for operating the state's bulk electricity grid, administering New York's competitive wholesale electricity markets, conducting comprehensive long-term planning for the state's electric power system, and advancing the technological infrastructure of the electric system serving the Empire State.



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