### **NYISO**

# **Business Issues Committee**

December 12, 2000 9:30 AM to 4:00 PM

Desmond Hotel 660 Albany-Shaker Rd Albany, NY

1.	Welcome &	Meeting	Objectives	Brown
----	-----------	---------	------------	-------

2. Approval of minutes Mayo

3. Chair's report Brown

• Proposed 2001 Calendar

4. Market Operations Update ISO Staff

• ECA Update

## 5. Working Groups

- A. Reformation and Chairs
- B. ICAP (Robb)
  - ICAP Stage 1A Tariff approval, pursuant to motion approved at the November 30, 2000 BIC meeting

Supporting documentation to be provided

#### C. Market Structure

• Act on Virtual Bidding proposal

Supporting documentation to be provided

# D. Scheduling & Pricing

- Act on proposal to utilize BME prices to settle external transactions

  Supporting documentation to be provided
- Act on motion to change the NYISO DAM Close & Post times

Motion to be provided

• Act on motion for the NYISO to implement changes to enhance the TO's abilities to discount TSCs

### E. Price Responsive Load

- Presentation on Emergency Demand Response Program
- Act on Emergency Demand Response Program

Supporting documentation to be provided

### F. Billing & Accounting

- BAWG Status report
- Year 2001 Voltage Support
- Act on the following items:
  - o Tariff language regarding duration to challenge settlement
  - **o** Centralized Billing Settlement Statement
  - **o** Reformatting Billing Settlement Statement
  - o Billing and Bid Data Retention
  - o Con Ed State State Estimator

Supporting documentation to be provided

- G. Interconnection Issues TF
- H. New Business

I. Administrative Matters Mayo

J. Adjournment Brown

## **Meeting Objectives:**

- Act on ICAP Stage 1A Tariff approval
- Act on proposal to utilize BME prices to settle external transactions
- Act on motion to change the NYISO DAM Close & Post times
- Act on motion for the NYISO to implement changes to enhance the TO's abilities to discount TSCs
- Act on Virtual Bidding proposal
- Act on Billing and Accounting WG issues
- Act on Emergency Demand Response Program