

## **Initial TCC Auction Autumn 2000**

**Posted:           October 5, 2000**

**Two Year - Round # 2**

### **Binding Constraints**

#### **Normal Loading Constraints:**

Gowanus South – Greenwood 138 kV  
Fresh Kills Phase Angle Regulator 138 kV  
Tremont Phase Angle Regulator 138 kV  
Dunwoodie – E179th Street 138 kV  
E179th Street – Hellgate 138 kV  
Rainey – Vernon 138 kV  
Jamaica – Corona 138 kV  
West 49<sup>th</sup> St. 345/138 kV Transformer  
Dunwoodie – Rainey 345 kV  
Goethals South – Gowanus South 345 kV  
Cedars – Rosemont 115 kV  
Teall Avenue – Oneida 115 kV  
Gardenville 115/12 kV Transformer (Rankine)  
Central East Interface  
PSE&G – Con Edison Wheel

#### **Contingency Constraints:**

Freshkills 138 kV PAR for tower contingency :

Goethals North to Freshkills 345 kV  
Goethals South to Freshkills 345 kV  
Goethals to Linden 230 kV

Inghams Phase Angle Regulator 115 kV for tower contingency:

Marcy – Coopers Corners 345 kV  
Edic – Fraser 345 kV  
Plattsburgh – Grand Island 115 kV

Leeds – Pleasant Valley 345 kV for loss of Leeds – Pleasant Valley 345 kV

Packard – Huntley 230 kV for loss of Packard – Huntley 230 kV

Scriba – Volney 345 kV for loss of Scriba – Volney 345 kV