

Emergency Operating Procedures DAY AHEAD

- ☛ SCUC forecasts a shortage of reserve or energy
 - SCUC will curtail all ICAP external energy sales to meet energy/reserve requirements
 - NYISO issues max generator alert and notifies special use customers for next day
 - NYISO issues a NERC emergency energy alert for next day (Level 1), follows NPCC notification requirements C-19 and notifies PSC

Emergency Operating Procedures

DAY AHEAD

SCUC forecasts a shortage of reserve or energy

NYISO issues SRE to cover reserve/energy shortage

NYISO directs all Mps to curtail non-essential company loads

NYISO issues manual voltage reduction for the next day

Directs all Mps to curtail interruptible customer load in accordance with contractual agreements for next day

NYISO directs the Mps to contact large industrial and commercial customers to request voluntary curtailment for the next day

Emergency Operating Procedures **IN DAY**

As time permits all steps not taken in the day ahead market above are taken in the in day market

BME forecasts a shortage of reserve or energy (using the 3 hour look ahead)

NYISO directs Mps to make general radio and TV appeals to the public to request voluntary curtailment of electric power usage

NYISO issues max generator alert for in day

NYISO issues a NERC emergency energy alert for in day (Level 2); follows NPCC notification requirements C-19 and notifies PSC

NYISO issues SRE to cover reserve/energy shortage

Emergency Operating Procedures

NEXT HOUR

BME forecasts a shortage of reserve for the next hour

- NYISO curtails special use customers

- NYISO issues a NERC emergency energy alert for next hour (Level 3)

- NYISO purchases emergency capability and energy from the neighboring control areas in sufficient quantity to eliminate deficiency

- NYISO counts load relief that can be implemented within 10 minutes as reserve (automatic voltage reduction)

Emergency Operating Procedures **IN HOUR**

In hour energy shortage to meet load

As time permits, the NYISO will take all steps not previously taken in the inday market

NYISO directs generators to go to ops cap

NYISO directs load shedding steps to be taken as necessary