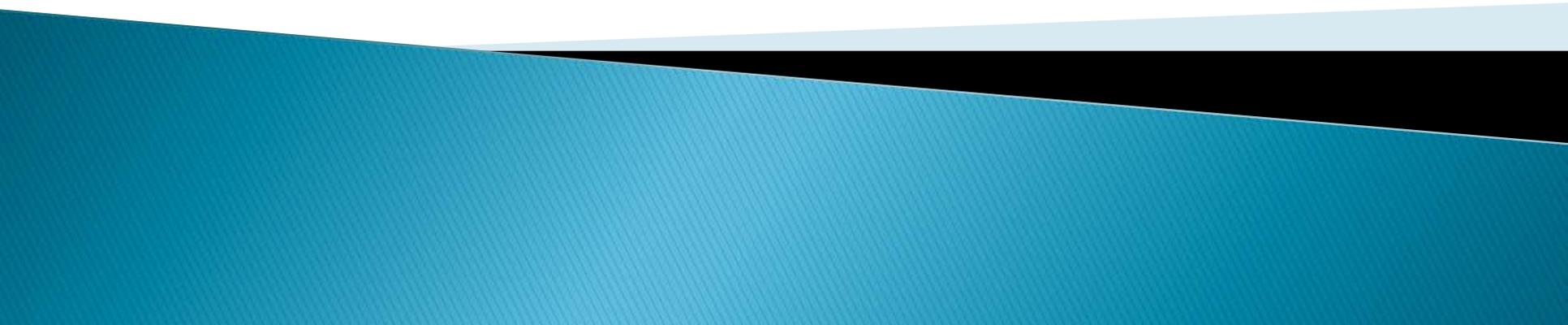


# **FCC Power Capacity Status**

## **April 5-12, 2010**

Tim Kasza



# FCC Power Capacity Status

## April 5<sup>th</sup>-12<sup>th</sup>

- ▶ Systems turned on: 13
- ▶ Systems moved to GCC: 12
- ▶ Systems on priority wait list to turn on: 16
- ▶ New systems added to power ON list: 6
- ▶ Systems in power OFF status: 44
  - Doesn't include systems off that are possible candidates to move to LCC or GCC, or possible decommission systems
- ▶ Continuing to review power off list to validate these systems and add any missing information or new systems

# FCC Power Capacity Status

Power Reading From This morning, April 12<sup>th</sup>

## FCC UPS and Building Power

- ▶ Building: 1400A / 1520A (92%)
- ▶ UPS1: 387KVA / 400KVA (98%)
  - 1081A, 1073A, 1074A / 1110A
- ▶ UPS2: 27KVA / 57KVA (46%)
- ▶ UPS3: 85KVA / 95KVA (89%)
- ▶ UPS4: 77KVA / 95KVA (81%)

# Facility Capacity Management Status

715 nodes Exceeded from LCC April 6<sup>th</sup>-7<sup>th</sup>



# FCC Power Capacity Status

April 5<sup>th</sup>-12<sup>th</sup>

## Questions?

