DP 8.7.2   Operating Reserve

(a)   Spinning Reserve:

(i)   Spinning Reserve provided from Generating Units and Interconnection schedules ~~(for self providers of ancillary services)~~ must meet the standards specified in the ASRP;

(ii)   the ISO will dispatch Spinning Reserve as may be required to meet the Applicable Reliability Criteria;

(iii)   the ISO may dispatch Spinning Reserve as balancing Energy to return Regulation Generating Units to their Set Points and restore full Regulation margin; and

(iv)   the ISO will dispatch Spinning Reserve in merit order of Energy bid prices as determined by BEEP;

(b)   Non-Spinning Reserve:

(i)   Non-Spinning Reserve provided from Generating Units ~~and,~~ Demands, and external imports of System Resources must meet the standards specified in the ASRP;

(ii)   the ISO may dispatch Non-Spinning Reserve in place of Spinning Reserve to meet Applicable Reliability Criteria;

(iii)   the ISO will dispatch Non-Spinning Reserve in merit order of Energy bid prices as determined by BEEP; and

(iv)   the ISO may dispatch Non-Spinning Reserve to replace Spinning Reserve if there is a shortfall in Spinning Reserve because of a deficiency of balancing Energy;

DP 9.1.1   **Range of ISOAuthority**

The ISO has full authority to:

(a)   direct the physical operation of the ISO Controlled Grid,1including (without limitation) circuit breakers, switches, voltage control equipment, protective relays, metering and Load Shedding equipment;

(b)   commit Reliability Must-Run Generation;

(c)   order a change in operating status of voltage control equipment;

(d)   take required action to prevent against uncontrolled losses of load or Generation;

(e)   control the output of Generating Units and Interconnection schedules ~~(for self-providers of Ancillary Services)~~ scheduled to provide Ancillary Services or offering Supplemental Energy;

(f)   dispatch Curtailable Demand which has been scheduled to provide Non-Spinning Reserve or Replacement Reserve; and

(g)   require the operation of resources which are at the ISO's disposal in a System Emergency, as described in DP 10.