

SBG

MPWG December 2, 2008



- Minimum hydraulic
- Thermal Units
- Wind/Renewable
- SBG Policy

- Run of the River Units Have Minimums
 - Operational and regulatory considerations
 - Flooding/spilling (time constraints when able)
 - Water treaties (allowances to deviate)
 - Emergency Elevations

- Two-Shifting Units
 - Units coming on and off for peak periods
 - Once off, may not be able to come back on (equipment breaking)
 - Minimum down times
 - Option of gas support minimums

- We are considering the dispatch of wind or renewable and are trying to incorporate these resources so that they are options in times such as SBG
- Once again, part of a larger stakeholder plan

- As per the Operability Report, we are creating a SBG Standard
 - Prioritizing SBG actions, for example:
 - Embedded participants versus embedded non-participants
 - Nuclear versus embedded
 - Hydro versus imports