

# Resource Adequacy Technical Committee Meeting

July 25, 2007 – 10:00 a.m. to 3:00 p.m.

851 SW 6<sup>th</sup> Avenue, Suite 1100

Portland, Oregon

Call in number 1-877-848-1997

Guest Code: 320

## Agenda

10:00 – 10:15 Work Plan Review (Fazio)

10:15 – 11:00 Modeling Hydro Sustained Peaking Capability

- Comparison of the HOSS and Trapezoidal models (Fazio/Johannis)
- Using the Trapezoidal Model to derate NW hydro (Fazio)
- Review of how the Trapezoidal data works in Genesys (Fazio)

11:00 – 12:00 Discussion of Capacity Metrics and Targets

- Choosing appropriate peak load durations for winter and summer (Johannis/Fazio)
- Implications of using a 1-Hour hydro peaking capacity (all)
- Defining 1-in-20 year events (Johannis)

12:00 – 1:00 **Lunch**

1:00 – 1:45 Next Steps toward a Final Capacity Standard (all)

1:45 – 2:30 Initial Discussion of Economic Targets (Fazio)

2:30 – 3:00 Status Reports

- Wind data analysis (Kalich)
- Comparison of Council and PNUCC peak hour loads (Jourabchi)

3:00 Schedule Next Meeting