



**Reliability Workshop**  
**October 1, 2007**  
**ColumbiaGrid Offices**  
**10:00 a.m. – 5:00 p.m.**  
**1-877-295-7894, Guest Code 500**

**Agenda**

<b>10:00 – 10:45</b>	<b>Introduction</b>
10:00 – 10:05	Welcome – Jon Kaake
10:05 – 10:10	Introductions Review Agenda
10:10 – 10:30	Overview of Developmental and Staffing Reliability Functional Agreement – Paul Arnold
<b>10:30 – 3:00</b>	<b>Implementation Activities</b>
10:30 – 11:15	Visibility – Norm Stanley Status Report WECC Efforts (Ramu Ramanathan, Thong Trinh, and Gary Keenan (invited)) Activities of ColumbiaGrid to Date Issues Preliminary Thoughts regarding Conclusions and Recommendations Discussion Next Steps
11:15 – Noon	Outage Coordination – Norm Stanley Activities of ColumbiaGrid to Date Issues/Options Preliminary Thoughts regarding Conclusions and Recommendations Discussion Next Steps

<i>Noon to 1:00</i>	Lunch
<i>1:00 – 2:00</i>	ACE Diversity Interchange – Darrel VanCoevinger Status Report NWPP TWG – Bart McManus Participation of ColumbiaGrid Other Pilots (BC Hydro) Issues/Options Preliminary Thoughts regarding Conclusions and Recommendations Discussion Next Steps
<i>2:00 – 3:00</i>	Reliability Redispatch – Darrel VanCoevinger Description of BPA’s Summer 2007 Pilot Project – Bob King Redispatch Agreement Participation by Generators Redispatch Events Issues/Options Preliminary ColumbiaGrid Report Discussion Next Steps
<i>3:15 – 4:50</i>	<b>Beyond DSRFA – Potential Needs for Reliability Services and  how can ColumbiaGrid Help?</b>
<i>3:15 – 3:30</i>	Overview: Integrating Reliability Services/Functions – Ramu Ramanathan
<i>3:30 – 4:00</i>	Reliability Redispatch Functional Agreement – Kristi Wallis Brainstorm Options to Expand Pilot (scope of project, role of ColumbiaGrid, needed infrastructure and estimated costs) Timing Next Steps
<i>4:00 – 4:50</i>	Other Reliability Services (Second Reliability Agreement) – Kristi Wallis Visibility Integration of Reliability Tools Feasibility Consolidation of Traditional Control Area Functions Outage Coordination ACE Diversity
<i>4:50 – 5:00</i>	Future Activities of Reliability Small Group