



Climate and Water Resource Forecasts for the 2007 Water Year – Final Agenda

October 3, 2006
 Red Lion Inn
 Kelso, Washington

Sponsored by: The Climate Impacts Group at the University of Washington (UW)

8:30-9:00	** Registration **
9:00-9:10	Welcome and introductions – <i>Alan Hamlet, UW</i>
9:10-9:50	Winter 2005-06 climate recap and outlook for winter 2006-07 – <i>Nate Mantua, UW</i>
9:50-10:30	Seasonal outlooks for hydrology and water resources: Streamflow, reservoir, and hydropower forecasts for major western U.S. river systems (with emphasis on the Columbia River basin) – <i>Andrew Wood and Alan Hamlet, UW</i>
10:30-10:45	** Break **
10:45-11:15	Seasonal volume forecasts using Ensemble Streamflow Prediction for the 2007 Water Year – <i>Stephen King, NWS River Forecast Center</i>
11:15-11:45	A new ensemble energy product from the University of Washington – <i>Alan Hamlet, UW</i>
11:45-12:15	Recent advancements in our network, data, and products as related to snow, climate and water supply forecasting - <i>Jolyne Lea, National Water & Climate Center, USDA NRCS</i>
12:15-1:00	** Lunch (provided) **
1:00-1:30	New temperature and precipitation forecast tools – <i>Andrea Bair, NOAA National Weather Service</i>
1:30-2:00	Optimized flood control in the Columbia River Basin for global warming scenarios – <i>Se-Yeun Lee, UW</i>
2:00-2:30	Climate impacts on salmon recovery in the Snohomish River Basin – <i>Rick Palmer, UW</i>
2:30-2:45	** Break **
2:45-3:15	Climate change and the Yakima Storage Basin project - <i>Kim McCartney, U.S. Bureau of Reclamation and Mark Mastin, U.S. Geological Survey</i>
3:15-3:45	Recent climate change modeling results – <i>Eric Salathé, UW</i>
3:45-4:00	Preview of new decision support products from the UW and meeting wrap-up – <i>Lara Whitely Binder, UW</i>

All presentations will be posted on the meeting web site:

<http://www.cses.washington.edu/cig/outreach/workshopfiles/kelso06/index.shtml>