		2014				2015											
Task	**Description**	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IWG Process																	
IWG Meetings	Determine framework for resolving any additional guiding principle deficiencies, project selection, and environmental review																
Guiding Principle Metric Resolution	Resolve any unmet guiding principle metrics to allow project selection and level of investment determination																
Integrated project list deliberation	IWG Steering Committee or Project Subcommittee weighs benefits, risk, impacts, and consistency with Guiding Principles																
Environmental Review																	
SEPA Scoping	SEPA Scoping funding is provided in the 2015-2017 OCR Capital Budget, some money to start process available in currrent grant																
Lead Agency Determination	Meet with local, state, federal agencies to determine leads, scoping goals, interagency agreements, existing documents																
Determination of Significance	Distribute DS and all studies assembled to-date to agencies and the public																
Scoping	Invite comments on scoping for Programmatic EIS for 90 days. Hold public workshop on Guiding Principles and Projects. Agency meetings.																
Publish scoping comments/summary	Identify key issues to be addressed in Programmatic EIS																
Data Gaps	Identify and resolve data gaps, supplemental environmental studies																
Develop Programmatic EIS	Develop draft document, including Guiding Principles, Alternatives, and Affected Environment																
Finalize NEPA Integration Strategy	Budget and coordinate NEPA integration strategy																
Circulate Draft EIS for Comment	Draft circulated for 30 day comment period																
Produce Final Programmatic EIS	Final document published																
Begin Project Level Environmental Review	Project Level EIS's will likely follow same steps as above, although other options exist (e.g. SEPA Addendum, Adoption of PEIS)																
Project Development																	
IPID Pump Exchange	Studies presented to IWG Steering Committee, crosswalk for consistent assumptions reviewed, recommend preferred alternative																
Alpine Lakes Appraisal Study	Study to be revised by IWG Steering Committee/Project Subcommittee for consistency with Guiding Principles / fatal flaws																
Eight Mile Restoration Apraisal Study	Study to be revised by IWG Steering Committee/Project Subcommittee for consistency with Guiding Principles / fatal flaws																
LNFH Effluent Pump Back	Data collection completed and conceptual cost estimate done; consistency check with Guiding Principles / fatal flaws																
LNFH Groundwater Action Plan	Geophysical testing and Well 10 testing in Phase 1. New test/production well drilled in Phase 2 (funding dependent).																
Habitat, Land Acquisition	Determine projects and level of effort appropriate necessary to meet Guiding Principles																
Tribal / Recreational Fishery, Passage	Determine projects and level of effort appropriate necessary to meet Guiding Principles																
Water Conservation Study	Study to be revised by IWG Steering Committee/Project Subcommittee for consistency with Guiding Principles / fatal flaws																
Begin Feasibility Studies	Feasibility study funding is provided in the 2015-2017 OCR Capital Budget, federal budget matches needed for some projects																