ISTM FISH - ODFW DATA COMPONENT

Goal: For status and trend monitoring and critical uncertainty research needed to support conservation and recovery plans in the Lower Columbia River (LCR) "recommend process for ... data management, reporting mechanisms...in the LCR".

Data Management Support Steps:

- Confirm/finalize inventory of existing monitoring data (Obj-2;WE115)
- ID and compile any important LCR datasets not already obtained (Obj-2;WE159)
- Create data flow diagrams for each data collection effort (Obj-2; WE115)
- Develop metadata for each existing monitoring data collection effort (Obj-2;WE115)
- Document data availability schedule (Obj-2;WE115)
- Document sampling protocols (Obj-2;WE115)
- Develop standards for terminology (a data dictionary) (Obj-2;WE115)
- Detail current data storage, analysis, reporting & dissemination infrastructure (Obj-2;WE159)
- Identify needed data exchange templates for sub-regional & regional data sharing (Obj-2;WE159)
- Gather input on desired features of a data management system from data contributors (Obj-2;WE160)

Other work that could also be done (not yet discussed):

Incorporate local Lower Columbia River barrier inventories into the Oregon Fish Passage Barrier Database (Obj.-3; WE156)

