## Summary

Meeting dates:	August 2-3, 2013
Agenda Item:	Instream Flow Briefing
Presenter:	Hal Beecher, Water Team Section Manager, Habitat Program
Background summary	<i>/</i> :
fish and other instream provide benchmarks for riparian conservation m riparian, and estuarine	ally protected (state or federal law) water rights for the state to protect resources, including riparian habitat and wildlife. Instream flows also relow restoration. Without sufficient water in streams, other stream and reasures are not effective, so instream flows are fundamental to stream, conservation. With growth of human use of water, as well as climate burces must be protected if we are to continue to enjoy natural ments.
WDFW instream flow staff (Water Science Team) works with Ecology and others to protect and restore instream flows by (i) water right application review and recommendation (RCW 77.57.020); (ii) technical assistance for setting instream flows (RCW 90.22, 90.54, 90.82); recommending instream flows as conditions of federal hydropower licenses and water quality certifications; (iii) restoring instream flows through trust water right agreements (RCW 90.38, 90.42); and (iv) developing the science to develop and support instream flow recommendations.	
Policy issue(s) you ar	e bringing to the Commission for consideration:
N/A	
Public involvement pr N/A	ocess used and what you learned:
Action requested:	
N/A	
Draft motion language	ə:
N/A	
Justification for Com	nission action:
N/A	
Communications Plan	1:
N/A	