

Meeting Objectives

- Describe proposed alternatives
- Provide overview of NEPA/SEPA process

Obtain feedback on issues and concerns about proposed alternatives

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Study Process Overview

- Organize and Develop Plan of Study
- Pre-appraisal Investigation
- Appraisal Investigation (Pre-plan formulation)
- Feasibility Investigation (Plan formulation)
- Environmental Regulatory Requirements
- Alternative Selected
- Repayment Contract Discussions Begin
- Federal Appropriations
- Final Engineering Design and Specifications
- Award Construction Contract

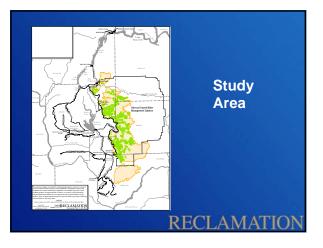
Columbia River Partnership

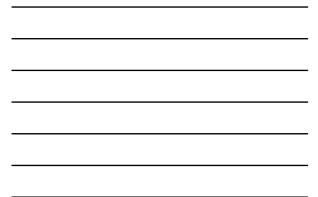
- December 2004 Columbia River Initiative Memorandum of Understanding
- February 2006 State's Columbia River Water Resource Management Act

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Study Purpose and Need

- Fulfill obligation in Columbia River Initiative to cooperatively study delivery of Columbia Basin Project water as a replacement for groundwater pumping
- Evaluate alternatives to replace current groundwater irrigation in Odessa Subarea





Alternatives					
Alternatives	Groundwater Acreage Supplied	Additional Columbia River Diversion <i>(acre-feet)</i>			
No Action	0	0			
Enlarge & extend East Low Canal/ Construct new East High canal system	127,300	453,200			
Enlarge & extend East Low Canal	61,900	202,300			
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East Low / East High Alternative



•Expand capacity of East Low Canal south of I-90 and extend 2.3 miles

•Construct a new East High Canal system north of I-90

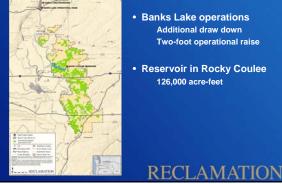
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East Low Alternative



Expand capacity of East Low Canal south of I-90 and extend 2.3 miles

Water Supply Options



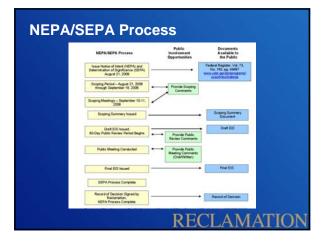
Banks Lake operations Additional draw down Two-foot operational raise

 Reservoir in Rocky Coulee 126,000 acre-feet

Groundwater Acreage Served

Water Sup	oly Options	Storage Available (acre-feet)	Groundwater Acreage Supplied
Banks Lake	Draw down	50,000 per 2 ft.	16,700 per 2 ft.
	Two ft raise	50,000	16,700
Rocky Coulee Reservoir		126,000	46,900









Contact Information

Scoping comments through September 19, 2008

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