Specific Resource Project Design Criteria for Resource Protection and Forest Plan Compliance
Upper John Day Bridges Project

Project Number: 0303-2015 **Date:** 2/04/2015 **Location:** John Day River at RD 6200818 and PVT-UPJD-058

Category 1 and 11: Fish passage restoration and road and trail erosion control

Project Description: This project will provide a safe and reliable transportation system on forest service lands that is consistent with land management direction, provides passage for aquatic organisms (including bull trout and steelhead) and prevents sediment delivery to streams.

Heritage

Y	N	Initial	
☐	☐	____	Specific PDC for Heritage addressed (Heritage Surveys; Avoidance areas)

Botany

Y	N	Initial	
X	☐	PJB	Specific PDC for Botany addressed (Sensitive Plant Surveys)
X	☐	PJB	Specific PDC for Noxious Weeds addressed

Land Management Consistency (applicable)

Y	N	Initial		Y	N	Initial	
☐	X	CR	4A Big Game Winter Range	☐	X	CR	9 Research Natural Area
☐	X	CR	6A/6B Wilderness	☐	X	CR	10 Semi-Primitive Non-Motorized Rec Areas
☐	☐		7 Scenic Area	☐	X	CR	22/22A Wild and Scenic River
☐	☐		8 Special Interest Areas	☐	X	CR	Inventoried Roadless Areas

Comments:

Project Design Criteria and Forest Plan compliance checklist

I have reviewed this project and have determined it is within the Project Design Criterial identified for my resource.

Resource	Signature	Date	Comments
Heritage	(See attached)		
Botany	Paul J Blatt	4/17/15	Area was surveyed for rare plants + weeds 4-9-2015. No concerns.
Wildlife	/s/ Clark Reames	4/16/2015	
Fish*	[illegible]	4/16/2015	None
Hydrology*	[illegible]	4/17/15	none
Range	[illegible]	04.17.15	no range issues
Soils	(See attached)		
Recreation	S. Winegar	5-4-15	no concerns Rec Resources
Lands and Special Uses	(See attached)		
Engineering	(See attached)		
Fuels/Fire	(See attached)	5/4/2015	See attached
Sivilculture	[illegible]	5/4/2015	any trees cut would be incidental and meet NFMA and Forest Plan Standards

*Ensure that an experienced fisheries biologist or hydrologist is involved in the design of all projects covered by Aquatic Restoration Biological Opinion II. The experience should be commensurate with technical requirements of a project.

Line Officer Signature: [signature] Date: 5-5-15

Attachments:
- Proposed Action
- Program Administration
- General Aquatic Conservation Measures
- Applicable Project Design Criteria