Self-certification of Proposed Habitat Restoration Activity

Consistency with the

Habitat Restoration Program, 4(d) Rule, Limit 8

Restoration	or a proposed habitat restoration activity to be con Program (HRP), the project proponent needs certify, using the checklist below.		
	includes habitat protection and restoration projection projection characteristics:	ects funded by the SRFB that	
	Are part of a habitat portion of a salmon recover Regional Salmon Recovery Organization and published in the Federal Register by NMFS; and Are part of an adopted Implementation Schedulorganization to implement the habitat portion and Are funded in part or wholly with Washington Salmon Recovery Fund (PCSRF) monies man consistent with the technical and procedural control of the purpose of habitat restorated Are projects that fit within a specific list of elicity of the purpose of the	the State of Washington and nd ule developed by a Regional of a Salmon Recovery Plan; a State and/or Pacific Coastal aged by the SRFB and are riteria outlined by SRFB; and oration; and	
In-	Stream Passage		
In-Stream Diversion Screening			
In-Stream Habitat x			
Riparian Habitat Restoration			
Upland Habitat Restoration or Protection			
Est	tuarine and Marine Nearshore Habitat Restora	tion	
St	tephen Bennett	06/08/2016	

Stephen Bennett	06/08/2016
/s/ Project Proponent	Date

WDFW TECHNICAL GUIDANCE FOR HABITAT RESTORATION, INCLUDING STREAMBANK PROTECTION, FISH PASSAGE, SCREENING, AND INVENTORY INFORMATION

Stream Habitat Restoration and Integrated Streambank Protection: WDFW, in concert with other State agencies, has developed guidelines that facilitate the consistent application of good science and practices for project designs, construction, and operations affecting aquatic systems.

http://wdfw.wa.gov/hab/ahg/

The WDFW provides technical assistance to SRFB applicants for the design and development of barrier correction and screening projects. WDFW provides design standards and performs technical review of fish passage and other habitat restoration and development projects. This technical review is required for approval through the Hydraulic Project Approval (HPA) process and is especially critical for fish passage and screening projects. Additional information is available on the WDFW Web page at: http://www.wdfw.wa.gov/hab/engineer/habeng.htm#upstrm

Project Applicants are encouraged to utilize the WDFW Priority Index (PI) system. It provides a standardized methodology for the assessment and prioritization of fish passage barriers and water diversion screens. To assist applicants in developing the PI, WDFW has developed the Fish Passage Barrier and Screening Assessment and Prioritization Manual. Additional information is available on the WDFW Web page at: http://www.wdfw.wa.gov/hab/engineer/fishbarr.htm.

Fish Passage Projects: All fish passage projects must meet state fish passage criteria. The WDFW has developed Fish Passage Design at Road Culverts Manual to guide in the implementation of fish passage projects. WDFW has also developed a Fish Passage Data Design Form that is included in the application materials and is available electronically on the IAC/SRFB web site at http://www.iac.wa.gov/srfb/docs.htm.

Screening Projects: All screening projects must meet state fish screening criteria. The WDFW has developed the draft guidelines for fish screens. This is available at: http://www.wdfw.wa.gov/hab/engineer/fishscrn.htm

Inventory Projects: WDFW has an established protocol for fish passage barrier and screening inventories, which should be followed. The protocol can be found in the Fish Passage Barrier and Screening Assessment and Prioritization Manual available on the WDFW Web page at: http://www.wdfw.wa.gov/hab/engineer/fishbarr.htm.

Monitoring Projects: WDFW has established protocols for monitoring salmon habitats, available on the SRFB Web page at: http://www.iac.wa.gov/srfb/docs.htm