



San Juan County Select Watersheds Instream Flow study

Regional Priority Approach	CHIN2.1: Protect and restore instream flows to levels necessary for salmon recovery		
Owner Organization	San Juan County Lead Entity		
Other Organizations	San Juan County Land Bank, San Juan Islands Conservation District, Speckled Trout Consulting, Washington Department of Fish and Wildlife, Wild Fish Conservancy		
Primary Contact	Byron Rot (byronr@sanjuanco.com)		
Stage	Planning/Design	Duration	2020 - 2022
Estimated Total Cost	\$40,000.00	Secured Funding	\$0.00
No Funding Identified	\$40,000.00	Targeted Funding	\$0.00
Activity Progress	Off-Track		
Activity Progress Barrier	Inadequate resources: Funding not fully secured		
2018 NTA ID	2018-0722		
Total Proposed NTA Cost	\$40,000.00		

Establish and enforce water quantity and quality standards that conserve water resources for salmon > Protect and restore instream flows to levels necessary for salmon recovery

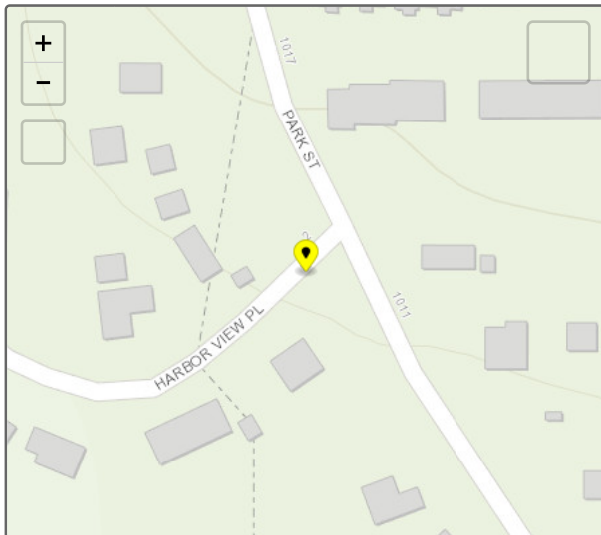
The San Juan Islands watersheds are heavily managed for water, with numerous ponds for agriculture, hobby farms, and drinking water. In the late 1800's, the San Juan Islands were the breadbasket for Puget Sound with many ponds constructed over 100 years ago. How much water is needed for salmon has already been identified as a data gap in the "Recovery of select salmonid habitat" study in process (NTA 2016-0136). We propose to do in-stream flow studies for seven of our nine focal watersheds (NTA 2016-0136). We will work with the WDFW in-stream flow team to ensure we select good sites and use appropriate methodologies.

No Key Photo provided

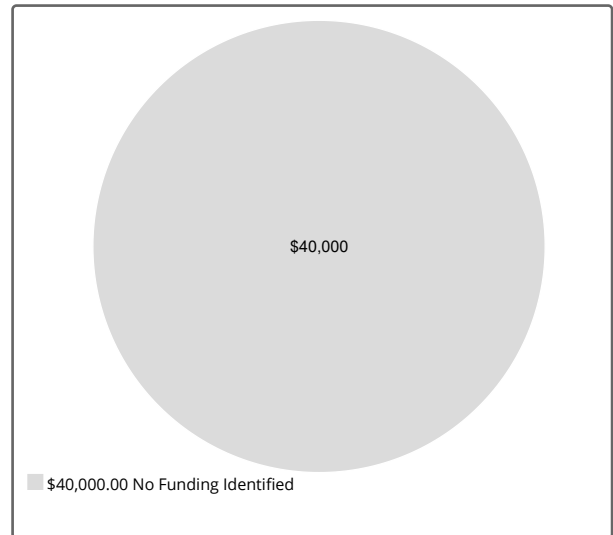
Activity Types

- Enabling Conditions - Planning

Location



Budget



Photos

No additional photos provided

Near Term Action last updated 9/16/2019