### National Fish and Wildlife Foundation

### 2013 Coho Enhancement Fund Project Monitoring Report

*\*Fill in all shaded areas*

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| PROJECT NAME: |  |
| PROJECT NUMBER: |  |
| RECIPIENT ORGANIZATION: |  |
| PROJECT TYPE: | Water Transaction Funding |
| RELATED HCP OBJECTIVES: | J. Connectivity |
|  |
| REPORT TYPE: *(check one)* |  | Annual *(Project in progress)* |  | Final (*Project completed*)  |
|  |
| DATE SUBMITTED: |  |
| PREPARED BY: |  |

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| **A. Summary of Accomplishments for External Reporting:** Please provide a brief description (four to six sentences totaling no more than 200 words) for use by the public, governmental agencies and/or other external partners. This summary should include the following: * A one-sentence description of the project, its location and its goals;
* Two to three sentences describing your key accomplishments over the course of the project;
* One to two sentences describing any monitoring completed and the results of that monitoring.
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| B. Summary of Project and Location: Provide a summary description of the project and its specific location. Include a summary of the Project’s activities and how the Project fulfills HCP Objective J. Connectivity (i.e., the ability of coho salmon to access and move within reaches). Indicate specific location of the Project and the extent of reaches affected by the Project, including GPS coordinates and River Miles (RM) as appropriate. |
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| **C.** **Project Timeline/Budget:** For the Annual Report (Project in progress), describe what stage the Project is in, and whether activities are on schedule and within budget. Describe remaining activities required to complete Project. For the Final Report (Project completed), describe whether the activities were completed on schedule and within budget, and provide reasons for any variances in the schedule and/or budget. |
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| **D. Project Related Targets:** This report is specifically applicable to Target J2 of HCP Objective J. |
|  | J2. Fund a water transaction program to provide flow augmentation in key reaches used for coho salmon spawning and juvenile rearing in tributaries of the Upper Klamath, Scott River, and Shasta River. |
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| The HCP defines connectivity as the ability of coho salmon to access and move within reaches based on maintaining interconnection of suitable flow and habitat conditions through such reaches. |
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| **E. Habitat Monitoring Results:** Please provide descriptions, measurements, or estimated values (as applicable) for each of the following metrics. Describe the methods or source of information relied upon for addressing each of the metrics.  |
| **1.** Specific site locations of the Project (i.e., specific water transactions) and the extent of reaches affected by the Project (including GPS coordinates and River Miles (RM) as appropriate):  |
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| **2.** Types of water transactions addressed by project (e.g., temporary lease; permanent transfer): |
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| **3.** Amount of flow (cfs) provided by transaction: |
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| **4.** Timing or season during which flow is provided: |
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| **5.** Lineal distance (ft or mi) of suitable coho salmon habitat affected by flow provided: |
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| F. Coho Salmon Use Monitoring Results: Describe results of existing monitoring of coho salmon use of these enhanced and protected habitats, if available, at project sites. Describe the methods or source of information relied upon for coho salmon use monitoring. |
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| G. Optional: Water Quality Monitoring Results: Respondents are encouraged, but not required, to provide descriptions, measurements, estimated values, or other recommendations for monitoring elements to account for the project’s effect on improving water quality conditions. Such improvements may include, for example, reductions in stream temperature (i.e., through increases of flow), improvements in dissolved oxygen, or reductions in nutrient or sediment delivery to a waterbody. Describe the methods or sources relied upon for providing this information. |
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| H. References and Supporting Documentation: List any cited references used in this report. List and attach other supporting documentation, such as the following: Photos from the project (minimum resolution of 300 dpi); Report publications, GIS data, brochures, videos, outreach tools, press releases, media coverage;Other applicable project deliverables (per project contract).  |
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