

Attachment B

## **Project Information Sheet**

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Project Identifiers	
WDID No:	SB14003IN
Reg. Meas. ID:	395542
Place ID:	
Party ID:	
USACOE No:	
Other File No:	

PROJECT INFORMATION	
<b>Details</b>	
Application Received Date:	4/1//2014
Application Completed Date:	4/1/2014
Additional Info Completed Date:	
Applicant:	California Department of Fish and Wildlife (CDFW)
Applicant Representative(s):	Karen Carpio
Project Title:	The 2014 Fisheries Restoration Grant Program (FRGP)
Regulating Water Board:	State Water Board
Type of Project:	Habitat Restoration
<b>Project Description:</b>	
<p>The purpose of the project is to restore anadromous fisheries habitat in non-tidal reaches of rivers and streams, improve watershed conditions impacting salmonid streams, and improve the survival, growth, migration, and reproduction of anadromous fish. The CDFW, through FRGP, uses funds mandated to restore degraded anadromous fish habitat in coastal streams for a variety of salmonid habitat restoration projects. Restoration projects must be consistent with procedures found in CDFW's "California Salmonid Stream Habitat Restoration Manual".</p>	
<b>Location</b>	
City:	Various
County:	Various
Cross Streets:	
Section, Township, Range:	
Zip code:	Various
Directions:	
Latitude(s) and Longitude(s):	
<b>Public Notice</b>	
<p><b>Water Board Public Notice:</b> Information regarding this project was noticed on the _____ State Water Board's website from _May 13, 2014_ to _June 3, 2014_.</p> <p>_____ No Comments were received. <input checked="" type="checkbox"/> Comments were responded to in writing.</p>	

### Fees

**Application Fee Provided:** A certification fee of 1,201.00 was submitted on 4/1/2014 as required by 23 CCR §3833b(2)(A) and by 23 CCR § 2200(e). An additional fee of \_\_\_\_\_ (IF APPLICABLE) to offset additional design impacts was received on \_\_\_\_\_ as required by 23 CCR §3833b(2)(A) and by 23 CCR § 2200(e).

### Hydrologic Information

**Receiving Water(s):**

Various

**Hydrologic Unit(s):**

Various

**Water Body Type(s):**

Riparian and streambed

### Designated Beneficial Use(s)

	AGR		COMM		FRSH	x	MIGR	x	RARE		SPWN		
	AQUA		CUL		GWR		MUN		REC-1		WARM		
	ASBS		EST		IND		NAV		REC-2		WET		
X	BIOL	X	FISH		LWRM		POW		SAL		WILD		
x	COLD		FLD		MAR		PRO		SHELL		WQE		

### Candidate, Sensitive, or Special Status Species

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### Other Permits/Licenses/Agreements/Plans

**Federal (Type and Permit/License Number):**

US Army Corps of Engineers Regional General Permit (RGP) No. 12 (Corps file No.: 2003-279220N). US Army Corps of Engineers RGP No. 78 (Corps file No.: SPL-2003-01123-BAH) is currently being renewed.

**State (Type and Permit/License/Agreement Number):**

CDFW 1600 permits

**Other County, City, etc. (Type and Permit/License Number):**

N/A

**Any Required Documents or Plan Submittals (SWPPP, Mitigation & Monitoring, etc.)**

Mitigation measures, monitoring, and reporting program (Appendix B of the 2014 FRGP mitigated negative declaration) and mitigation measures from the Biological Opinions (of the RGP) from NOAA and USFWS.

### NEPA and/or CEQA Compliance

Document type:	Mitigated Negative Declaration
Lead Agency:	CDFW
Date completed:	January 29, 2014
State Clearinghouse Number:	2013122050

IMPACTS	
<b>Describe Potential Water Quality Impacts:</b>	
The water quality impacts were analyzed in the 2014 FRGP MND and were determined to be less than significant. See Appendix B (Section IX. Hydrology and Water Quality) of the 2014 FRGP MND for mitigation measures implemented to ensure impacts to water quality from the 2014 FRGP are less than significant.	

Final Project Impacts (Fill)*						
Waterbody Type	Permanent			Temporary		
	Acres**	Linear Feet	Cubic Yards	Acres**	Linear Feet	Cubic Yards
Lake						
Ocean						
Riparian	0.811			348.6		
Streambed		122,020.8			287,443.2	
Vernal Pool						
Wetland						
* Include all three measurements (acres, linear feet and cubic yards) for all federal and non-federal waterbody types. ** Provide acres to three decimal places (e.g., 0.006).						

Final Project Impacts (Dredge*/Excavation)**						
Waterbody Type	Permanent			Temporary		
	Acres***	Linear Feet	Cubic Yards	Acres***	Linear Feet	Cubic Yards
Lake						
Ocean						
Riparian						
Streambed						
Vernal Pool						
Wetland						
* For projects that will occur annually please provide the total volume to be dredged for the entire certification period (typically 5 years). ** Include all three measurements (acres, linear feet and cubic yards) for all federal and non-federal waterbody types. *** Provide acres to three decimal places (e.g., 0.006).						

Impact Comparison*								
	Fill				Dredge			
	Permanent		Temporary		Permanent		Temporary	
	Initial	Final	Initial	Final	Initial	Final	Initial	Final
Impacts (Acres)**		0.811		348.600				
* Include impacts to both federal and non-federal waters. ** Provide acres to three decimal places (e.g., 0.006).								

## MITIGATION

### Describe Avoidance and Minimization for Impacts to Waters:

A combination of avoidance and minimization measures is proposed to offset potential effects of project construction to wetlands and waters of the U.S. All feasible and practical measures will be undertaken to avoid and/or minimize impacts to waters during construction. All restoration projects funded by FRGP will be conducted based on CDFW's California Salmonid Stream Habitat Restoration Manuals (Flosi et al 1998, 2003, and 2006), and mitigation measures described in the MND for the 2014 FRGP.

### Describe Compensatory Mitigation for Impacts to Waters (temporary and permanent):

Not applicable because this is a restoration project.

### Compensatory Mitigation (Proponent Provided)

Waterbody Type	Acres Established		Acres Restored		Acres Enhanced		Acres Preserved	
	Temp.*	Perm.	Temp.*	Perm.	Temp.*	Perm.	Temp.*	Perm.
Lake								
Ocean								
Riparian								
Streambed								
Vernal Pool								
Wetland								

\* Report as mitigation for temporary impacts at a 1:1 ratio any required conditions to restore the site (e.g., re-vegetating or re-contouring).

### Compensatory Mitigation (Mitigation Bank)

Waterbody Type	Acres Established	Acres Restored	Acres Enhanced	Acres Preserved
Lake				
Ocean				
Riparian				
Streambed				
Vernal Pool				
Wetland				

### Compensatory Mitigation (In-Lieu)

Waterbody Type	Acres Established	Acres Restored	Acres Enhanced	Acres Preserved
Lake				
Ocean				
Riparian				
Streambed				
Vernal Pool				
Wetland				

Proponent Provided Mitigation Information (If Applicable)*		
	Site 1	Site 2
Mitigation Site Location(s):		
Mitigation Site Lat/Long(s)		
Name of Watershed & Hydrologic Unit:		
Mitigation Site City and County:		

\*If more than two sites, please provide additional information in the additional information table located at the end of this form.

Mitigation Bank Information (If Applicable)*		
	Bank 1	Bank 2
Mitigation Bank Name:		
Name of Mitigation Bank Operator:		
Address of Mitigation Bank Office:		
Mitigation Bank Location(s):		
Mitigation Bank Lat/Long(s)		
Name of Watershed & Hydrologic Unit:		
Mitigation Bank City and County:		
Mitigation purchase amount (\$):		

\*If more than two sites, please provide additional information in the additional information table located at the end of this form.

In-Lieu Mitigation Information (If Applicable)*		
	Program 1	Program 2
Name of approved in-lieu fee mitigation sponsor:		
Address of In-lieu mitigation sponsor:		
Description of in-lieu mitigation arrangements:		
In-lieu mitigation location:		
In-lieu mitigation Lat/Long(s):		
In-lieu mitigation City and County:		
Name of Watershed & Hydrologic Unit		

\*If more than two sites, please provide additional information in the additional information table located at the end of this form.

Additional Mitigation Information (Proponent, Bank, or In-Lieu)		
	Site 1	Site 2
Mitigation Site Name:		
Name of Mitigation Site Operator:		
Address of Mitigation Site Office:		
Mitigation Site Location(s):		
Mitigation Site Lat/Long(s)		
Name of Watershed & Hydrologic Unit:		
Mitigation Site City and County:		
Mitigation purchase amount (\$):		