Central Coast Regional Water Quality Control Board

# Fire Response and Emergency Project Application Form

## Use this form to initiate application for Central Coast Water Board authorization to conduct projects or other work within waters of the state in direct response to wildfires and other related emergencies, such as erosion or debris flows in burned areas. Central Coast Water Board staff will use this information to determine the appropriate authorization, which may include authorizations such as waste discharge requirements or Clean Water Act section 401 water quality certification. After initial review, Central Coast Water Board staff may request additional information.

## Contact Information

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| --- |
| Applicant (Organization and Legally Responsible Person (LRP)) Information |
| **Organization Name:** |   |
| **LRP Name:** |   |
| **Title:** |   |
| **Street Address:** |   |
| **City:** |   |
| **State:** |   |
| **County:** |   |
| **Zip Code:** |   |
| **Telephone:** |   |
| **Email:** |   |

The LRP may assign a Duly Authorized Representative (DAR) to make decisions on their behalf and provide application information. If a DAR is assigned to this project, provide the assigned person’s contact information below.

|  |
| --- |
| Duly Authorized Representative Information (Optional) |
| **Organization Name:** |   |
| **DAR Name:** |   |
| **Title:** |   |
| **Street Address:** |   |
| **City:** |   |
| **State:** |   |
| **County:** |   |
| **Zip Code:** |   |
| **Telephone:** |   |
| **Email:** |   |

## Project Information

|  |
| --- |
| **Project Name or Title:** Project Name shouldmatch all other agency permits and correspondence |
|   |
| **Project Street Address:** Provide the project’s physical location, not the mailing address |
|   |
| **City:** |   |
| **State:** |   |
| **County:** |   |
| **Zip Code:** |   |
| **Latitude:** |   |
| **Longitude:** |   |
| Project Purpose and Overall Goal of Entire Activity: |
|   |
| **Project Description:** Provide a full, technically accurate description of the entire project. If excavating, note if excavation includes vegetation removal. |
|   |
| **Project Size:** Total size of the entire project area for all work/activities/construction that will be performed to meet the final goal: **acres** |
|  |
| **Anticipated Project Start and End Dates:** |
| **Construction Start Date:** Click or tap to enter construction start date. |
| **Construction End Date:** Click or tap to enter construction end date. |
| **Estimated Construction Duration:** **months** |
| **Will any ground disturbance take place during the wet season months?** **Yes [ ]  No [ ]**  |

## Three: Other Agency Information

U.S. Army Corps of Engineers Permit (attach correspondence from U.S. Army Corps of Engineers if available)

*[ ]*  Not Applicable

*[ ]*  Individual Permit

*[ ]*  Emergency Permit

*[ ]*  Other Permit Name:

|  |
| --- |
| Hydrologic Information |
| **Will waterbodies impacted by the project activity?**  |
| **Do the impacted waterbodies have names? Yes [ ]  No [ ]**  |
| **Name of the impacted waterbodies; if unnamed, name of the nearest downstream named waterbody:** |
|   |

## Impact Quantities and Classification

List temporary and permanent **fill/excavation** impacts to waters of the state according the aquatic resource type in the tables below. Fill refers to the placement of structures or material within waterbodies. Round acres to at least the hundredth place (0.01); round cubic yards and linear feet to the nearest whole number**.**

**Temporary Fill Impacts**

**Lake/Reservoir**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Ocean/Bay/Estuary**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Riparian Zone**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Stream Channel**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Vernal Pool**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Wetland**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Permanent Fill Impacts**

**Lake/Reservoir**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Ocean/Bay/Estuary**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Riparian Zone**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Stream Channel**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Vernal Pool**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Wetland**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

List **excavation** impacts to waters of the state according the aquatic resource type in the tables below. Round acres to at least the hundredth place (0.01); round cubic yards and linear feet to the nearest whole number**.**

**Excavation Impacts**

**Lake/Reservoir**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Ocean/Bay/Estuary**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Riparian Zone**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Stream Channel**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Vernal Pool**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

**Wetland**

|  |  |
| --- | --- |
| **Acres** |  |
| **Cubic Yards** |  |
| **Linear Feet** |  |

### Additional Direct Impact Information

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| Direct Impact Description:Describe the nature and extent of temporary and permanent impacts to waters of the state.  |
|  |

## Avoidance and Minimization Measures

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| Avoidance and Minimization Measures |
| Describe the efforts to avoid and minimize direct impacts to waters of the state including actions/BMPs to be implemented during construction to avoid and minimize impacts including, but not limited to, preservation of habitats, erosion control measures, project scheduling, flow diversions, etc.A description may include actions or methods proposed for erosion control, including winterization strategies to stabilize bare soils and revegetation proposals.  |
| **Direct Impact Avoidance and Minimization:** |
|   |

## Restoration of Temporary Impacts

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| --- |
| Restoration Plan  |
| **Is a restoration plan attached? Yes [ ]  No [ ]**  |
| **Describe the restoration that will be implemented for temporarily impacted areas:** |
|   |

## Section Eleven: Compensatory Mitigation

Compensatory mitigation means the restoration, establishment, enhancement, and/or in certain circumstances preservation of aquatic resources for the purposes of offsetting unavoidable adverse impacts.

|  |
| --- |
| Proposed Compensatory Mitigation  |
| Is a compensatory mitigation plan attached? Yes [ ]  No [ ]   |
| Describe the proposed compensatory mitigation that will be implemented for permanently impacted areas, including type (restoration, establishment, enhancement, preservation); type of waterbody; acreage; and location.  |
|  |

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| --- |
| Legally Responsible Person Attestation |
| I certify under penalty of law that this application and all attachments were prepared under my direction or supervision in accordance with a process designed to assure that qualified personnel properly gather and evaluate the information submitted. The information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. |
| Print Legally Responsible Person Name (Not the DAR)  |
|  |