U.S. Army Corps of Engineers Sacramento District



Regional General Permit (RGP) 3 Pre-Construction Notification (PCN) Checklist

This checklist may be used to request verification for a recreational boat dock, deck, and/or access below the ordinary high water mark (OHWM) or mean high water mark (MHWM) of navigable waters of the U.S. within the Sacramento District boundaries of California, Colorado, Nevada, or Utah, under RGP 3. If additional space is needed, provide as an attachment.

1. Applicant and Agen	t Name and Addresses
a . Applicant	
First Middle Last	
Company Email Address	
Address City State Zip -	
Phone (Residence) Phone (Business)	Fax
b. Agent	
First Middle Last	
Company Email Address	
Address City State Zip -	
Phone (Residence) Phone (Business)	Fax
information in support of this pre-construction notification. Signature of Applicant	 Date
3. Name and Location of	of the Proposed Activity
a. Project Name or Title -	b. Name of Waterbody -
c. Is the waterbody tidally influenced?	c. Coordinates: (Decimal degrees (DD) or
☐ Yes ☐ No ☐ Unknown	degree/minutes/seconds (D/M/S))
	Latitude - Longitude -
d. Other Location Description (project street address, ass section/township/range, etc):f. Directions to the site -	essor's parcel number, municipality,
II. DIRECTIONS to the Site -	

4. Information Regarding Activities Auth (Note: If you answer Yes to any question identified with * in this sec completed and signed Department of the Army Application Form 4345 and/or Standard Permit, see http://www.usace.army.mil/Missions/	ction, your project does not qualify for RGP 3. You should submit a for evaluation of your proposed activity under a Letter of Permission
a. Would the combined area of the dock and access below including areas of open water used to moor a boat)?*	
b. Would the width of the dock exceed 10 feet?* Yes	□No
c. As measured from the OHWM or MHWM, would the doc	ck/access extend:*
More than 180-feet? ☐ Yes ☐ No	
More than 30% of waterway distance? ☐ Yes ☐ No	
d. Would the dock/access provide less than 5-feet of clear☐ Yes☐ No	rance from adjacent property boundaries?*
e. If a deck is proposed, would the deck exceed 240 squar	e feet below the plane of the OHWM/MHWM?*
f. Would more than one dock be constructed on the parcel	?*
☐ Yes ☐ No	
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a. Would the project include construction or placement of dispensing facilities, sinks, toilets, showers, or sanitary pu	<u> </u>
b. Would the dock be converted or used as a recreation room, residence or dwelling?* Yes No	c. Would the dock be used to moor a recreation room, floating residence or dwelling?* Yes No
6. Description of the	Proposed Activity
a. Nature of the Activity (Complete description of the proposed project, including materials used, dates of construction, equipment, pilings, etc.) -	
b. Total area of the dock (square feet) (if U-shaped/irregularly shaped dock, do not include the dimensions of open water used to moor boats) -	c. Total area of access (square feet) -
d. Total area of deck (square feet) -	e. Width of the waterway (in feet), from OHWM/MHWM -
f. Combined length of dock and access from the OHWM/MHWM of the waterway (in feet) -	g. Distance of dock from the adjacent property boundaries -

	if dock is U-shaped or of irregular dimensions, describe) –
Length - Width -	
Description of irregularly shaped dock -	
i. Dimensions of access below OHWM or MHWM of the w	vaterway (in feet) - Length - Width -
j. Dimensions of deck below OHWM or MHWM of the wat dimensions, describe) - Length - Width -	erway (in feet) (if dock is U-shaped or of irregular
Description of irregularly shaped deck -	
k. Proposed methods for installation of the dock/deck/acc	ess (Describe how dock/deck/access would be installed,
including installation of pilings) -	
I. Length of time needed for installation of dock/access/de	ck (days) -
Proposed dates for the installation of the dock/access/o	leck -
m. Material being used for construction of the dock and a	ccess-
Will the material being used for the dock and access be	e chemically treated?
If yes, what chemical(s) will be used for treating the	dock and access?
7. Pi	lings
a. Would pilings be installed below the OHWM/MHWM?	☐ Yes ☐ No
If yes, identify what material the pilings will be made of	-
Identify the number of pilings that would be installed be	low the OHWM/MHWM?
If no pilings would be installed, skip to Block 8.	
b. Length of time needed for installation of pilings (in days) -	c. Size of the pilings (diameter in inches) -
Proposed dates for installation -	
d. Pilings installed using a vibratory hammer?	e. Pilings installed using a drop hammer?
Yes □ No □ Yes □ No	

9. Project Purpose (Describe the reasons or purpose of the project): 10. Drawings (ensure that the following drawings are enclosed): A vicinity map showing the location of the proposed project A plan view drawing showing the location and configuration of the proposed dock and access. A cross-section view drawing showing the location and configuration of the proposed dock and access. Klote: Plan-view and cross-section view drawings shall: contain a title block, legend and scale; identify dimensions of the dock and access selow the OHWM or MH-WM of the waterway; depict the location, size and dimensions of the dock and access; identify the location and dimensions of nearby structures; identify the parcel boundary and distance of the dock from that boundary; identify the location for required photographs; and identify the location OHWM or MH-WM of the waterway). 11. Pre-project color photographs: Ensure that the following photographs are enclosed, and that the drawings meet the August 6, 2012 Final Map and Drawing Standards for the South Pacific Division Regulatory Program (http://www.spd.usace.army.mil/Portals/13/docs/regulatory/standards/map.pdf): Proposed dock location Shoreline where the dock would be accessed Area upstream of the proposed dock location Area across the channel from the proposed dock location Area across the channel from the proposed dock location Area across the channel from the proposed dock location Area across the channel from the proposed dock location Area across the channel from the proposed dock location Area across the channel from the proposed dock location Area across the channel from the proposed dock location Area across the channel from the proposed dock location Area across the channel from the proposed dock location Area across the channel from the proposed dock location Area across the channel from the proposed dock location Area across taken to avoid and minimize impacts to the aquatic environment (e.g. impacts to Federally-listed threatened and/or endanger	
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	listed threatened and/or endangered species, shallow water habitat, aquatic life movements, spawning areas,
	13. Information regarding how the proposed boat dock and associated deck/access will not interfere with the public's right to free navigation on navigable waters of the United States -

	14. Threatened or E	Endangered Species
a. Are any Federa Yes ☐ No	lly-listed (or proposed) threatened/enda	ngered species known to exist in the project area?
	listed (or proposed) threatened/ endang project area (include scientific names (e	gered species or critical habitat (or proposed critical e.g., Genus species), if known):
a.	b.	C.
d.	e.	f.
g.	h.	i.
b. Have surveys, uprotocols, been co	<u> </u>	FWS) /National Marine Fisheries Service (NMFS)
c. Has a Biologica	Assessment (BA) or other report been	completed for impacts to Federally-listed species?
☐ Yes, Report	attached	
If no, please provi	de the following information (use a sepa	rate attachment if additional space is needed):
A description	n of the action to be considered: See bl	ocks 6 – 9.
☐ A description	n of the specific area that may be affect	ed by the action:
☐ A description	n of any listed species or critical habitat	that may be affected by the action:
☐ A description any cumulative in		affect any listed species or critical habitat & analysis of
☐ Relevant rep	oorts including any environmental impac	et statement, environmental assessment, or BA prepared:
☐ Any other re	levant available information on the actio	on, the listed species, or critical habitat:

d. Has another Federal agency been designated as the lead for Section 7? 🔲 Yes, Designation attached 🔲 No
If yes, has the other Federal agency determined that the project is in compliance with Section 7?
☐ Yes, Compliance information attached ☐ No
e. Has Section 10 consultation been initiated for the proposed project? Yes, Initiation letter attached No
If yes, has the Section 10 consultation been completed? Yes, consultation letter attached No
f. Has the USFWS/NMFS issued a Biological Opinion (BO) or Letter of Concurrence (LOC)?
☐ Yes, Attached ☐ No
If yes, date BO/LOC was issued (mm/dd/yyyy):
15. Historic properties and cultural resources:
a. Are any cultural resources of any type known to exist in the project area? Yes No
If yes, list any known historic properties listed, or eligible for listing, on the National Register of Historic Places:
a. b. c.
d. e. f.
b. Has a cultural resource records search been conducted? Yes, Report attached No
c. Has a cultural resource pedestrian survey been conducted for the site? Yes, Report attached No
d. Has tribal coordination been conducted? Yes, Attached No
e. Has a cultural resources report been prepared to meet the Sacramento District's February 25, 2011 Guidelines for Compliance with Section 106 of the National Historic Preservation Act (http://www.spk.usace.army.mil/Portals/12/documents/regulatory/pdf/2011-02-25 Section 106 Guidelines.pdf)? Tes, Report attached No
f. Has another Federal agency been designated as the lead for Section 106? Yes, Designation attached No
g. Has Section 106 consultation been initiated by another Federal agency? Yes, Letter attached No
h. Has a Section 106 MOA or PA been signed by another Federal agency and SHPO? Yes, Attached No
If yes, list date MOA or PA was signed (mm/dd/yyyy):
16. Section 408 Permission
a. Does the proposed activity require permission from the Corps pursuant to 33 U.S.C. 408 because it will alter or temporarily or permanently occupy or use a U.S. Army Corps of Engineers (USACE) federally authorized civil works project
☐ Yes, Request attached ☐ No ☐ Unknown
If yes, have you received a Section 408 permission? ☐ Yes, Attached ☐ No
If no, submit evidence of a request for a Section 408 permission (see https://www.spk.usace.army.mil/408permissions/), or evidence that authorization is not required from the Corps.

RGP 3 Permit Conditions Checklist: In order to ensure that your project is in compliance with the GCs of RGP 3, please complete the below checklist. Please refer to RGP 3 for the full text of the GCs:

General Condition	Rationale for compliance with GC
1. Notification: You shall submit a pre-construction notification prior to commencement of work in waters of the U.S. requiring a permit. You shall not commence construction activities in waters of the U.S. requiring a permit until you have received written notification from this office.	The PCN is being submitted. I understand I cannot commence activities in waters of the U.S. requiring a permit until I have been notified the proposed activity is authorized under RGP 3
2. Special Conditions: Verifications under the RGP may contain special conditions.	I understand that special conditions may be added to the permit and agree to comply with all special conditions.
3. Navigation Use may not interfere with free navigation Must install lights and signals at your expense You may be required to remove, relocated or alter the authorized dock/access without expense to the U.S. and no claim shall be made against the U.S.	I understand and agree to comply with this condition.
4. Endangered Species and Essential Fish Habitat: No Activity may jeopardize species or adversely affect critical habitat. No work may affect a species or adversely affect EFH until the Corps completed consultation	I understand and agree to comply with this condition.
5. Cultural Resources: No activity may affect cultural resources until the requirements of Section 106 are completed.	I understand and agree to comply with this condition.
6. Anchoring and Damage from High Water Events: Dock/access will anchored to withstand high flows. Anchoring to riparian vegetation not authorized There is a potential for damage to dock/access You must take proper steps to ensure integrity of dock/access and safety of boats moored United States will not be held liable for damages	I understand and agree to comply with this condition.
7. Maintenance You shall maintain the dock/access in good conditions and in conformance with permit Must request a permit to cease to maintain or abandon Maintenance may require additional authorization	I understand and agree to comply with this condition.
8. Discovery of Previously Unknown Remains and Artifacts: If you discover previously unknown remains and artifacts, you must Cease work Notify Sacramento District	I understand and agree to comply with this condition.

	9. Aquatic Life Movements	I understand and agree to comply with this
	☐ May not disrupts life cycle movements	condition. See box 12 for information on
	☐ PCN must contain information on avoidance	avoidance and minimization of aquatic life
		movements.
Ш	10. Spawning Areas	I understand and agree to comply with this
	Avoid spawning areas during spawning season	condition. See box 12 for information on
	☐ PCN must contain information on avoidance	avoidance and minimization of spawning areas.
	11. Suitable Material	I understand and agree to comply with this
	☐ Material must be free from toxic pollutants	condition. See box 6m.
	☐ No material coated with creosote	
	☐ Chemically treated material coated with impact	
	resistant and inert substance	
	☐ Decking made of grating/plastic/non-reactive	
	product	
	☐ Floats mad of material that will not disintegrate	
	12. Tribal Rights: The work may not impair reserved	I understand and agree to comply with this
	tribal rights.	condition.
-		
	13. Contractor Compliance	I understand and agree to comply with this
	Permittee responsible for all work	I understand and agree to comply with this condition.
	☐ Permittee responsible for all work☐ Ensure copy of permit is available during	
	☐ Permittee responsible for all work ☐ Ensure copy of permit is available during construction	condition.
	 □ Permittee responsible for all work □ Ensure copy of permit is available during construction 14. Notification of Start and Completion Dates 	I understand and agree to comply with this
	 ☐ Permittee responsible for all work ☐ Ensure copy of permit is available during construction 14. Notification of Start and Completion Dates ☐ Notification submitted 10-days prior to construction 	condition.
	 □ Permittee responsible for all work □ Ensure copy of permit is available during construction 14. Notification of Start and Completion Dates □ Notification submitted 10-days prior to construction □ Notification submitted 30-days following 	I understand and agree to comply with this
	 ☐ Permittee responsible for all work ☐ Ensure copy of permit is available during construction 14. Notification of Start and Completion Dates ☐ Notification submitted 10-days prior to construction 	I understand and agree to comply with this
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	 □ Permittee responsible for all work □ Ensure copy of permit is available during construction 14. Notification of Start and Completion Dates □ Notification submitted 10-days prior to construction □ Notification submitted 30-days following completion 15. Inspection: □ You shall allow inspection of project 	I understand and agree to comply with this condition. I understand and agree to comply with this
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