



Form B - SSHCP Application Form

	FOR OFFICE USE ON	LY	
SSHCP Application Number:			
Planning Control number:			
The application package has been	accepted for processing	Staff Initial	Date
*NOTE: DO NOT FILL OUT	THIS FORM UNLESS DIRE	CTED TO DO SO BY C	COUNTY STAFF
	Part I. General Infor	mation	
Project Name:		Date: _	
Sacramento County, Rancho Coro over your project, then the applic Additional pages are required as Application Instructions and Chec	cation will be submitted to t indicated below. Specific a	he South Sacramento (Conservation Agency.
Application Instructions: All of the items listed on the application. Staff. Check the applicable boxes your application and complies we requirements please contact ssheet.	on the checklist to indicate ith applicable standards. If y	that the required mat	erial is included with
Advisories: Please be advised that if this Please be advised that subm will be rejected. By signing below you acknowleds that the application is complete	ittals with insufficient inform	nation will be considere	ed incomplete and
Applicant Signature Agent Signature	Print Name Print Name	Date Date	

	Part II. Application Requirements			
Application	☐ Signed application checklist			
	☐ General Application (complete with property owners signature)			
	☐ Project Description (see page 4)			
	☐ <u>Site Plan</u>			
	 Title, address, and assessor parcel number of the property; All property lines and easements (existing and proposed); All existing and ultimate public right-of-ways; All existing and/or proposed structures; All site dimensions including parking lot planters, walks, etc.; Location, species and size of all existing trees (indicate trees to be removed); All fences or walls including height; All loading and storage facilities, utilities, trash enclosures, transformers, etc.; A statement regarding the proposed floor area, site area, parking ratios, employee counts where applicable, and zoning classification; A list of all service providers (water, sewer, school/park district, etc.); Floodplain designation and finished floor elevation (if applicable) Vicinity Map (Required): Project plan illustrating the exact location of the project site overlaid on an aerial photograph at a scale no smaller than 1 inch equals 100 feet (a scaling ratio of 1:1,200) showing the location, width, depth, and length of all existing and proposed activities, including structures, roads, stormwater facilities, sewage treatment, installations, stockpiling areas, borrow sites and location of avoidance areas or on-site Preserves, if applicable, within the project site. 			
	☐ Impact to Waters Map (If Applicable): A map of at least 1:1,200 (1" = 100') detail of proposed permanent and/or temporary discharge into SSHCP aquatic land covers, including wetlands.			
	☐ Supplemental Applications Complete (If Required)			
Electronic Format	☐ All files should be in PDF form and uploaded separately on a CD or a thumb drive			

			Part III. Applicants Infor	mation	
Contact Information					
↓ Ir	laicate	Billing Party in check bo Name:	ox pelow	Organization:	
	ant				
Ш	Applicant	Address:			City:
	Αρ	State/Zip:	Email:		Phone:
	gent	Name:		Organization:	
	Project Agent	Address:			City:
		State/Zip:	Email:		Phone:
		Name:		Organization:	
	Other	Address:			City:
		State/Zip:	Email:		Phone:
		Biologist	Developer	Other	
	ther	Name:		Organization:	
		Address:			City:
		State/Zip:	Email:		Phone:
		Biologist	Developer	Other	

	Part IV. Proje	ct Descriptio	n		
Project Name:					
Assessor's Parcel Number(s) ¹					
Site Address:		City:		Zipcode:	
Section(s):	Township(s):		Range(s):	L	
Latitude:	Longitude:		Gross Acres:		
Existing Use of the Property:					
Is land dedication proposed to offs Note- land dedication requires a se with the SSCA. Inquire with County Construction timeframe (provide a	parate application of Staff for additional	and approval pro l information		Yes	No
Project Description (Required) (a proposed project including all project include proposed building (e.g. h buildings, etc.), proposed infrast recreation areas (e.g. parks, trails stockpile areas, locations of trends of the stockpile areas, locations of trends of the permanent and/or temporary fill SSHCP aquatic land covers (e.g., temporary and/or permanent important and	oposed developmer omes, barns, comm ructure (e.g. roadwas, etc.), any areas of ches for infrastructuluding wetlands and and/or excavation intermittent creeks)	nt/improvement ercial building, i eys, sidewalks, b temporary impa ure, and any onsi other waters, w activities includi are proposed to	s. Developme ndustrial com ridges, outfall act such as state preserves avill be impacted be impacted to be impacted	ent/Improve plexes, deta s, septic syst aging, access and required ed, describe in cubic yard	ments ched tems, etc.), and d setbacks.

¹ Parcel numbers may be obtained from the Assessor's website at <u>www.assessor.saccounty.net</u>, by calling their office at **(916) 875-0700**, or by visiting in person at **3701** Power Inn Road, Suite **3000**, Sacramento, CA.

Part V. Supporting Documentation Checklist

Please indicate which of the following materials are being submitted with this application.

	Wetland Delineation (If applicable): If SSHCP aquatic land cover types are present on the project site, then a wetland delineation and report will be prepared. When a U.S. Army Corps of Engineers (USACE)-verified and valid (i.e., non-expired) delineation for a project site already exists, that delineation can be used. Waters² (including wetlands) found to be present on site must be classified using the nomenclature system developed for the SSHCP (see Appendix E). The wetland delineation will follow the minimum standards set forth by the Sacramento District USACE and State Water Quality Control Board at the time of the delineation. The wetland delineation and report will map and quantify acreage and linear feet (as applicable) of all SSHCP aquatic land cover types on the project site.
	GIS Shapefile If a wetland delineation has been conducted, please submit GIS shapefiles for the delineated waters.
	<u>Avoidance and Minimization Measures</u> – Include table of Avoidance and Minimization Measures, including description of how the project complies with all applicable AMMs
	Plant Surveys (required for all projects with potential impacts to waters)
	Biological Survey
	<u>Cultural Resources Survey</u>
The	e County will provide the Following
	Covered Activity Authorization Form (with calculated fees)
	<u>Verified Land Cover Map</u> : The County will verify the map of land covers on the project site. This map will be generated using information provided by the applicant, including biological survey, a wetland delineation if aquatic resources are present on the project site. A site visit may be conducted if necessary. The land cover criteria and definitions can be found at: link and/or SSHCP reference. See Chapter 3, Biological Resources Setting, Table 3-1, SSHCP Land Cover Types within the Plan Area.
	Avoidance and Minimization Measures – verification of AMMs
	<u>Verification of Modeled Species Habitat:</u> The County will provide a breakdown of modeled species habitats that occur on the Project site for the following species: Giant gartersnake, Western pond turtle, California Tiger Salamander, Western Spadefoot, Tricolored blackbird, Swainson's hawk, Greater sandhill crane, Western burrowing owl, Cooper's hawk, Loggerhead shrike, Northern harrier, White-tailed kite, Western red bat.

² As defined in 33 CFR 328 or 40 CFR 230.2(s), inclusive of applicable guidance to-date.

	Part VI. Project Activities						
	Please answer the following questions about your project						
1	Does your project exceed the size thresholds established by the State Water Resources	Yes	No				
	Control Board (SWRCB)? see 2018 Table 3-3 Stormwater Quality Design Manual.pdf						
	 Select yes if your project is any the following: 						
	 A residential/commercial/industrial project that will create an impervious area > 1 ac 						
	■ the project is on a hillside with ≥25% slope						
	• the project is a parking lot ≥ 5,000 square feet or 25 spaces.						
	■ A street/road building project creating ≥ 5 acres of impervious						
2	Will your project result in ground disturbance or deposit of any materials?	Yes	No				
3	Does your project require the use of construction vehicles?	Yes	No				
4	Will equipment and/or fuel be stored on the project site?	Yes	No				
5	Will your project use construction lighting?	Yes	No				
6	Does the project include improvements to roadways?	Yes	No				
7	Does the project include roadways that cross streams or rivers?	Yes	No				
8	Does the project involve upgrades to or installation of new utilities?	Yes	No				
٧	Vetlands and Waters – if your project does not contain or is not within 100 feet of wetlands of skip questions 9-18	r wate	rs				
9	Does your project contain any streams or minor tributaries, or is your project within 100 feet of a stream, creek or river?	Yes	No				
10	Does the project include any portion of Laguna Creek?	Yes	No				
11	Does the project include any portion of Elder, Frye, Gerber, Morrison, or Sun Creek or the Cordova Hills Central Paseo?	Yes	No				
12	Does the project include a minor tributary?	Yes	No				
13	Does the project temporarily re-route and/or dewater a stream, creek or drainage?	Yes	No				
14	Does the project include temporary impacts to SSHCP aquatic land covers from fill and/or excavation activities?	Yes	No				
15	Does the project include permanent impacts to SSHCP aquatic land covers that would result in a loss? The SSHCP Aquatic Resources Plan (ARP) defines loss as: "Aquatic resources that are permanently adversely affected by filling, flooding, excavation, or drainage because of the activity. Permanent adverse effects include permanent discharges of dredged or fill material that change an aquatic area to dry land, increase the bottom elevation of a	Yes	No				

	waterbody, or change the use of a waterbody." (Section 4.1 of the SSHCP ARP)		
17	Does the project alter a stream, creek, or drainage by dewatering, re-routing, widening or	Yes	No
	deepening a stream channel?		
18	Will your project establish or re-establish wetlands?	Yes	No
19	Does your project include adding wet concrete to SSHCP aquatic land cover types?	Yes	No
F	Preserves – If your project does not contain or is adjacent to existing or planned preserves, the	en ski	p
que	estions 20-31. For purposes of these questions, 'preserve' is a preserve as defined by the SSH		or a
	map of current preserve areas, please see figure 7.2 of Chapter 7 of the SSHCP. Available a		
	https://www.southsachcp.com/uploads/4/8/8/9/48899225/chapter_7_conservationstrategy		1
20	Does your project include on-site preserves?	Yes	No
21	Is you project adjacent to existing or planned preserves?	Yes	No
22	Does your project include preserves that contain riparian, or natural aquatic resources?	Yes	No
23	Does your project include landscaping within preserve setbacks?	Yes	No
24	Does your project include roads, sidewalks, or other impermeable surfaces adjacent to	Yes	No
	existing or planned preserves?		
25	Does your project include planned trails or facilities associated with trails (e.g., benches,	Yes	No
	trash receptacles, shade structures, fencing) within preserve setbacks?		
	Preserve Setback: A setback of at least 50-feet established outward from the boundary of		
	any existing and planned preserve within the UDA to reduce impacts that may result from		
	adjacent urban development Covered Activities. The minimum 50-foot setback will remain in		
	its natural state and function as a transition area between intensive development and		
	preserves. See SSHCP Section 5.2.7, Covered Activities in Preserve Setbacks.		
26	Does your project include planned firebreaks within preserve setbacks?	Yes	No
27	Does your project include stormwater control facilities within preserve setbacks?	Yes	No
28	Does your project include detention basins that will be placed within "Linkage Preserves"?	Yes	No
	Linkage Preserve: SSHCP preserves that are generally more linear-shaped landscape features		
	that connect large habitat blocks (e.g., core and minor preserves) and are designed to		
	provide for hydrological connectivity or dispersal and movement of species between		
	preserve areas. See SSHCP Section 7.4.1.		
29	Does your project include outdoor lighting?	Yes	No
30	Does your project propose to cut into, disrupt, or remove the hardpan within a preserve or	Yes	No
	preserve setback? Hardpan: A hardened, impervious layer of soil, such as clay.		
31	Does the project include a wildlife crossing as identified in Figure 5-10 of the SSHCP?	Yes	No
	https://www.southsachcp.com/uploads/4/8/8/9/48899225/chapter_5_coveredactivities.pdf		
	Wildlife crossing: A physical structure specifically designed or retrofitted to facilitate		
	undercrossing for target wildlife species.		

Part VII. Conditions and Fees

Legal Authority and Consent to File Application

An initial below indicates that you understand and agree to the item. If you do not understand an item please ask the intake planner for an explanation.
I hereby give permission to the County and its agents to conduct site inspections.
I agree not to alter the physical condition of the property during the processing of this application by removing trees, demolishing structures, altering streams, and/or grading or filling.
Applicant shall defend, indemnify and hold harmless the County and its agents. This indemnification obligation shall include, but not be limited to, damages, costs, expenses, attorney's fees, or expert witness costs that may be asserted by any person or entity, including the applicant, arising out of or in connection with the Authorization of SSHCP Covered Activities, including any claim for private attorney general fees claimed by or awarded to any party against the County, and shall also include the County's costs incurred in preparing the administrative record which are not paid by the petitioner. The County shall promptly notify the applicant of any claim, action or proceeding. Notwithstanding the foregoing, the County shall control the defense of any such claim, action or proceeding but the applicant may act in its own stead as the real party in interest in any such claim, action or proceeding.
I have checked the current Hazardous Waste and Substances Sites List pursuant to Government Code Section 65962.5(f). www.envirostor.dtsc.ca.gov/public/ The proposed project site is not included on the most recent list.
I understand that upon review of this application form, Avoidance and Minimization Measures and Fees applicable to the project will be identified and included in the Authorization for a Covered Activity. A complete list the SSHCP Conditions for Covered Activities can be found in Chapter 5 (Section 5.4) of the SSHCP, or are available at: https://www.southsachcp.com/uploads/4/8/8/9/48899225/chapter-5 coveredactivities.pdf
I understand that all impact mitigation fees are non-refundable