Date: Mar. 12 2026
Project Manager: Ky Dupuis

FORM 77B - Environmental Commitments

Project: Tracy Subbasin TSS MW-102 Well Installation

Environmental Commitment Type	Environmental Commitment Description	Reference	Responsible Branch / Staff	Timing / Phase	Action Taken to Comply with Task	Date Task Completed
Best Management Practices (BMPs)	1. Contact Bayan Ahmed at (916) 204-3065 or Bayan.Ahmed@water.ca.gov at least 2 weeks prior to start of construction, unless specified differently	BMP	NCRO/ Contractor	pre-work		
	2. All workers at the project site must be aware of the restrictions on work contained within this clearance, and a copy of this clearance must be held by the supervisor on site at all times.	BMP	NCRO/ Contractor	during work		
	2. All trash and debris must be removed at the end of the project. Equipment must be kept in good working order, and any petroleum spills must be cleaned up immediately and reported to DISE.	BMP	NCRO/ Contractor	during work		
	3. Hazardous materials associated with construction activites must be stored and used in accordance with practices that prevent them from polluting receiving waters.	BMP	NCRO/ Contractor	during work		
	4. If any wildlife is observed within the construction area, stop all work immediately and allow the wildlife to move out of the area on its own.	BMP	NCRO/ Contractor	during work		
	5. If previously unidentified cultural materials are revealed during project-related activities, work shall be halted in the immediate vicinity until a qualified archaeologist can assess the significance of the find. Additional archaeological survey may be required if the project limits expand beyond the area reviewed for cultural resources.	BMP	NCRO/ Contractor	during work		
	6. If human remains are uncovered, all work must stop immediately and the County coroner must be contacted pursuant to California Health and Human Safety Code 7050.5(b).	BMP	NCRO/ Contractor	during work		
Special Provisions (AMMs)	7. If work occurs during nesting season (February 1-September 15), a preconstruction survey may be conducted within 72 hours of project activity. If any active nests are found during the survey, avoidance measures will be implemented to avoid disturbance of nesting birds including appropriate buffers and/or onsite biological monitor.	Environmental Clearance	NCRO/ Contractor	pre-work		
	8. Ground disturbance, such as excavation or drilling, will be limited to what is necessary for completing the project's objective.		NCRO/ Contractor	during work		
	9. No work shall be conducted during or 24 hours after a significant rain event (1/2-inches of rain over a 24-hour period).		NCRO/ Contractor	during work		
	10. Work is limited to daylight hours, 30 minutes after sunrise to 30 minutes before sunset.		NCRO/ Contractor	during work		

CONTACTS:

Full Name	Title	Office Phone	Cell Phone	Email	Remarks
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