

Table 1: OSPR Subject Matter Contacts

OSPR SUBJECT MATTER CONTACTS				
TOPIC		CONTACT	PHONE	EMAIL
Area Contingency Plans (Marine)		Cassidee Shinn	916-322-4777	Cassidee.Shinn@wildlife.ca.gov
Applied Response Technology		Ellen Faurot- Daniels	831-649-2888	Ellen.Faurot-Daniels@wildlife.ca.gov
Certificates of Financial Responsibility				
	Tank	Yasmeen Ali	916-324-0003	CACOFR-Tank@wildlife.ca.gov
	Non-tank	Branden Walden	916-375-5964	CACOFR-Nontank@wildlife.ca.gov
	Facilities (incl. Railroad)	Steve Snavelly	916-322-1929	CACOFR-Facilities@wildlife.ca.gov
Contingency Plans				
	Vessels	Ima Doty	916-215-4196	cplanrevisions@wildlife.ca.gov
		Amreeta Fallin		cplanrevisions@wildlife.ca.gov
	Facilities	Michael Zamora	916-215-3749	facilitycplans@wildlife.ca.gov
		Paul Hichborn	916-223-9603	facilitycplans@wildlife.ca.gov
Cultural & Historical Sensitive Areas		Peter Baker	916-798-5087	Peter.Barker@wildlife.ca.gov
Drills & Exercises				
	North	VACANT		
		Jennifer Linander	916-324-0173	Jennifer.Linander@wildlife.ca.gov
	Central	Taylor Schoene	916-445-9338	taylor.schoene@wildlife.ca.gov
	South	Katherine Hummel	562-325-3719	Katherine.Hummel@wildlife.ca.gov
		Kim Penttila	562-594-5842	Kim.Penttila@wildlife.ca.gov
Environmentally Sensitive Sites		Mike Schommer	707-864-4935	Mike.Schommer@wildlife.ca.gov
Geographic Response Plans (Inland)		Anna Burkholder	916-322-1195	Anna.Burkholder@wildlife.ca.gov
Grants for Local Government		Cindy Murphy	916-324-6250	Cindy.Murphy@wildlife.ca.gov
Industry & Prevention		Ted Mar	916-323-6281	Ted.Mar@wildlife.ca.gov
Oil Spill Response Organizations		Jeff Poteet	916-323-6285	Jeff.Poteet@wildlife.ca.gov
Oiled Wildlife Care Network		OWCN	800-OILS-911	OWCN@ucdavis.edu
Spill Management Teams		Rachel Fabian	916-324-6450	Rachel.Fabian@wildlife.ca.gov
Volunteer Program		Cindy Murphy	916-324-6250	Cindy.Murphy@wildlife.ca.gov

Waters of the State (Legal Questions)	Eric Milstein	916-324-9812	Eric.Milstein@wildlife.ca.gov
Wildlife/Oiled Wildlife Response	Holly Gellerman	916-324-6715	Holly.Gellerman@wildlife.ca.gov