

16 List of Preparers

The following personnel were directly involved in preparation and/or review of the PEIR:

16.1 Marin/Sonoma Mosquito and Vector Control District

District Board members and staff were involved in preparing and/or reviewing material.

Philip D. Smith.....District Manager/CEQA Project Manager

Erik HawkAssistant District Manager

16.2 Consultant Team

Technical and support personnel from the consultant team that were involved in technical analyses, CEQA compliance, the environmental impact analyses and conclusions, and document preparation are listed in Table 16-1.

Table 16-1 Technical and Support Personnel

Preparers	Degree(s) Years of Experience	Role in Preparation	Experience and Expertise
Cardno ENTRIX (a Cardno, Inc. firm effective January 1, 2015)			
Hootkins, Susan	MUP, Urban and Regional Planning BA, Human Biology 41 years	Project Manager	<ul style="list-style-type: none"> > Environmental Planning > CEQA/NEPA Compliance > Socioeconomics > Land Use
<i>Technical Personnel</i>			
Bonin, Adam	PhD, Environmental Science & Resources BS, Environmental Management 20 years	Ecological Hazard Assessment; Human Health Hazard Assessment	<ul style="list-style-type: none"> > Environmental Microbiology > Ecological Risk Assessment > Environmental Chemistry > Quality Assurance/Quality Control Chemistry
Brice, Doug	BS, Geography: Emphasis on GIS and Environmental Planning 20 years	GIS Coordinator Figures	<ul style="list-style-type: none"> > GIS Systems > Field/Data Collection > Geospatial Application Development > Environmental Planning
Clare, Anna	MA, Geography BS, Geographic Information System 8 years	GIS Analyst Figures	<ul style="list-style-type: none"> > GIS System > Environmental Analysis > Physical Geography > Cartographic Research

Preparers	Degree(s) Years of Experience	Role in Preparation	Experience and Expertise
Floyd, Emily	PhD, Ecology BA, Marine Science 11 years	Aquatic Ecology	<ul style="list-style-type: none"> > Aquatic Ecology > Fish Physiology > Ecotoxicology > Habitat Alteration
Gibeson, Brian	BA, Biology AS, Biology 37 years	Terrestrial Ecology	<ul style="list-style-type: none"> > Terrestrial Biology > Herpetology > Marine Biology/ Marine Mammalogy > Project Management > Conservation Biology > Endangered and Threatened Species > Herpetology > Ichthyology > Marine Ecology > Ornithology > Wildlife Ecology > Zoology > Invasive Species Management
Knaapen, Anthony	BA, General Biology 2 years	Staff Scientist	<ul style="list-style-type: none"> > Public Scoping > Technical Support
Koppel, Emily	MS, Biology BS, Fisheries & Wildlife 8 years	Toxicity Assessment Aquatic Ecology	<ul style="list-style-type: none"> > Parasite and Disease Ecology > Marine Biology > Terrestrial Ecology > Environmental Toxicology
Lebednik, Gretchen	MS, Botany BA, Environmental Biology 25 years	Terrestrial Ecology	<ul style="list-style-type: none"> > Vegetation Ecology > Habitat Restoration > Rare plant Surveys > Wetland Delineation > Riparian Vegetation assessment
Lee, Michele	MS, Wildland Resource Science BA, Psychology 15 years	Terrestrial Ecology	<ul style="list-style-type: none"> > Vegetation Ecology > Habitat Restoration > Rare plant Surveys > Wetland Delineation > Riparian Vegetation assessment > Public Services and Hazards

Preparers	Degree(s) Years of Experience	Role in Preparation	Experience and Expertise
Pavich, Steve	MS, Agricultural and Resource Economics BA, Economics 11 Years	Urban and Rural Land Use	<ul style="list-style-type: none"> > Socioeconomics > Resource Economics > Recreation > Land use planning
Thompson, Tim	MS, Geological Sciences BS, Geological Sciences 27 years	Water Resources	<ul style="list-style-type: none"> > Water Resource Science > Regulatory Issues
Williams, Bill	PhD, Physiology and Biophysics MS, Physiology and Biophysics BA, Physiology and Biophysics 35 years	Ecological Hazard Assessment Task Leader; Human Health Hazard Assessment Task Leader; Terrestrial Biology	<ul style="list-style-type: none"> > Ecological and Human Health Risk Assessments > Natural Resource Damage Assessments > Pesticide Regulation > Toxicology
Wise, Larry	MA, Marine Biology BS, Marine Biology and Limnology 25 years	Aquatic Biology Aquatic Ecology	<ul style="list-style-type: none"> > Ecology of Freshwater, Estuarine, and Marine Systems > CEQA/NEPA Compliance
Woodman, Lorraine	PhD, Anthropology MA, Anthropology BA, Anthropology 31 years	Noise Analysis	<ul style="list-style-type: none"> > CEQA/NEPA Compliance > Habitat Conservation
<i>Support Personnel</i>			
Eschen, Iris	37 years	Production Manager	<ul style="list-style-type: none"> > Production management and coordination, word processing, desktop publishing
Dillon, Reinhold	BA, History MA, Medieval History and Literature 32 years	Technical Editing Style Guide	<ul style="list-style-type: none"> > Technical Editing > Language Control
Butler, Karen	29 years	Production Specialist	<ul style="list-style-type: none"> > Production Support
Grant Visual Technology			
Grant, Douglas	BS, Geological Sciences 22 years	Noise	<ul style="list-style-type: none"> > Geology > Engineering Design > Acoustical Modeling
Somach Simmons and Dunn			
Taber, Kelley	JD Major AB, East Asian Studies State Bar of CA, 1996 20 years	CEQA Compliance	<ul style="list-style-type: none"> > Legal Support > CEQA and water quality focus > CDFG consultant team

Preparers	Degree(s) Years of Experience	Role in Preparation	Experience and Expertise
URS Corporation (an AECOM firm effective October 2014)			
Cooke, Terry	MS, Marine Sciences BA, Chemistry 34 years	Water Resources	<ul style="list-style-type: none"> > TMDLs / Water Quality > Stormwater Management > NPDES Permitting
de Berry, Bonnie	MFS, Aquatic Chemistry BS, Natural Resources and Environmental Sciences 15 years	Water Resources	<ul style="list-style-type: none"> > Water Quality > Hydrology > Stormwater Management > Wetland Mitigation > NPDES Permitting
Nielsen, Elizabeth	MS, Environmental Engineering BS, Biology 14 years	Water Resources	<ul style="list-style-type: none"> > Water Quality > Ecological Risk Assessment > NPDES Permitting
Yorke Engineering, LLC			
Boyes, Brad	MBA, Project Management BS, Environmental Engineering 35 years	Air Quality Climate Change	<ul style="list-style-type: none"> > Air Quality > Climate Change / GHGs > Health Risk Assessments > Risk Management Plans > Environmental Site Assessment