

Chapter 24

## **List of Preparers**

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# List of Preparers

Following is a list of persons who contributed to preparation of this EIR/EIS. This list is consistent with the requirements set forth in NEPA and CEQA (40 CFS 1502.17 and Section 15129 of the State CEQA Guidelines).

Name	Qualifications	Expertise	Years of Professional Experience	Participation
<b>U.S. Bureau of Reclamation</b>				
Frank Michny	M.S., Fish and Wildlife Biology	NEPA	30	Review and compliance with NEPA regulations/guidelines
Robert Schroeder	B.S., Environmental Resources	Resource management and Federal environmental compliance activities.	33	Reclamation project coordination
Russ Yaworsky				Modeling
<b>Freeport Regional Water Project</b>				
Kurt Kroner	B.S., Natural Resource Management	Regulatory Compliance	15	Manager of Environmental Services, CEQA process and compliance
Robin Cort	Ph.D., Ecology B.S., Biology	NEPA and CEQA process and compliance	21	NEPA and CEQA process and compliance
<b>East Bay Municipal Utility District</b>				
Maria C. Solis	M.S., Civil Engineering B.S., Civil	Project Management	13	Freeport Project Coordinator, EBMUD

Name	Qualifications	Expertise	Years of Professional Experience	Participation
Mark Bluestein	Engineering Professional Engineer	Water Quality, Modeling	25	Modeling
	M.S., Civil Engineering			
KT Shum	B.S., Zoology Professional Engineer	Water Quality/Hydrology	15	Modeling
	Ph.D., Civil and Environmental Engineering			
Susan Wallenstein	M.S., Civil Engineering	Civil Environmental Engineering	20	Project Coordination
	B.A., Architecture Professional Engineer			
John Skinner	B.S., Civil Engineering	Water Rights/Hydrology	26	Modeling
	Professional Engineer			
<b>Sacramento County Department of Environmental Review and Assessment</b>				
Robert Caikoski	M.S., Ecology B.S., Biology	CEQA and NEPA Compliance	30	CEQA Process Technical Review
<b>Sacramento County Water Agency</b>				
Tad Berkebile	M.S., Civil Engineering B.S., Mechanical Engineering	Water Resources and Facility Planning	30	Local Agency Project Manager
Jim Peifer	B.S., Civil Engineering	Facility Planning and Design	8	Technical Review
Forrest Williams	M.S., Civil Engineering	Facility Planning	5	Facility Planning
	B.S., Mechanical Engineering			

Name	Qualifications	Expertise	Years of Professional Experience	Participation
<b>Jones &amp; Stokes</b>				
Harlan Glines	B.A., Environmental Studies	Water resource planning and impact analysis, socioeconomic studies, land use planning and impact analysis, planning policy consistency assessment, environmental documentation, and project management	19	Principal in charge
Gregg Ellis	B.A., Geography	Geography, natural resource management, water resource planning, NEPA/CEQA compliance	9	Project manager
Brooke Frascchetti	B.S., Geological and Environmental Sciences	Regulatory compliance	3	Project Coordination/ Planner
Russ Brown	Ph.D., Civil Engineering (water resources) M.S., Ocean Engineering B.S., Civil and Environmental Engineering	Hydrologic and water quality modeling to support fisheries and other water resource investigations	23	Hydrologist and water quality specialist
Anne Huber	M.S., Ecology B.S., Biology	Development and interpretation of water temperature models and water operations models	12	Water quality specialist
Jeff Lafer	M.S., Environmental Science B.S., Environmental Science	Water quality monitoring and data analysis, impact assessment, and watershed analysis of pollution sources, control, and management	13	Water quality specialist
Gregg Roy	B.S., Political Economy of Natural Resources	Socioeconomic and economic analysis, natural resources studies, agricultural land studies, and recreation impact analysis	16	Technical review and support
Warren Shaul	M.S., Fisheries B.S., Biology	Fish population dynamics and modeling, aquatic ecology, sampling design and statistical analyses, NEPA and CEQA impact assessments, ESA assessments	28	Fisheries biologist
Joy Chen	M.S., Environmental Science B.S., Environmental	Toxicology and water quality analysis	1	Fisheries biologist

Name	Qualifications	Expertise	Years of Professional Experience	Participation
	Science			
Michael McNabb	B.S., Fisheries Biology	Fish population and habitat sampling, quantitative fisheries impact assessment, and computer applications for fisheries	9	Fisheries biologist
Alan Barnard		Web Design, graphic design, cartography, and illustration	8	Graphic artist
Stephanie Theis	M.S., Applied Ecology and Conservation Biology (Fisheries) B.S., Fisheries Biology (marine option)	Fish population and habitat sampling, quantitative fisheries impact assessment, and Endangered Species Act compliance and consultation	12	Fisheries biologist
Tim Messick	M.A., Biology B.A., Botany	Graphic design, illustration, cartography, and botany	20	Graphic artist
Kevin Lee	M.S., Civil and Environmental Engineering B.S., Civil Engineering	Air quality science	4	Air quality specialist
Shannon Hatcher	B.S., Environmental Science B.S., Environmental Health & Safety	Acoustical engineering, air quality science	2	Noise specialist
Joel Butterworth	M.S., Geography B.A., Geography Certified Professional in Erosion and Sediment Control	Erosion control, soil science, watershed management	15	Earth scientist
Keturah Anderson	B.S., Recreation, Parks & Natural Resources Management	NEPA/SEPA/CEQA compliance, natural resources management, open space and recreational planning	4	Traffic specialist
<b>Subconsultants</b>				
Robert Tull – CH2M Hill		Environmental engineering, hydrology		Hydrologic Modeling
John McCarthy – Garcia and Associates	B.S. Forestry M.B.A.	Natural and cultural resources, , aquatic, and terrestrial ecology, and natural resources policy and planning applications	13	Task leader

Name	Qualifications	Expertise	Years of Professional Experience	Participation
Dan Clemens – Garcia and Associates	Ph.D., Biology	Biological resources	6	Wildlife
Lisa Infante – Garcia and Associates	M.S. Environmental Science	Biological resources	4	Vegetation and wildlife resources
Stacie Reutter – Garcia and Associates	M.A., Anthropology	Cultural resources	6	Cultural resources
Richard Grasseti – Uribe & Associates	M.A., Geography B.A., Geography	NEPA/CEQA compliance, cultural resources, socioeconomics and population, land use	19	Land use and agricultural
Stephanie Knott – Uribe & Associates	M.S., Geology B.S., Geology Registered Geologist	NEPA/CEQA compliance, geology, hazardous materials, environmental documentation, and project management	14	geology, public health and safety, land use, and agriculture