

Appendix H: Updated List of Preparers

Table 6-1. List of BLM Reviewers.

Resource/Responsibility	BLM Team Member	Degree and Experience	BLM Office Location
Compliance Lead National Environmental Policy Act	Dave Davis	BS Forest Resources & Conservation, Wildlife, Range 30+ years experience	Battle Mountain District Office
Native American Traditional Values	Gerald Dixon	BS Cultural Anthropology 14 years experience	Battle Mountain District Office
Hydrology - Water Quality (Surface and Ground) and Water Use	Jon Sherve	MS Hydrology/Hydrogeology BA Biological Sciences 16 years experience	Battle Mountain District Office
	Tom Olsen	PhD Geology, Engineering, MS, BS Geology 28 years experience	Nevada State Office
Recreation/VRM/Wilderness	Barb Kelleher	BS Recreation 20 + years experience	Nevada State Office
Floodplains/Wetlands/Riparian	Robert Hassmiller	BS Resource Conservation (emphasis in Terrestrial Systems and Hydrology) 5 years experience	Battle Mountain District Office
Hazmat	Daniel Tecca	BS Chemistry 19 years experience	Battle Mountain District Office
Migratory Birds, Wildlife, Threatened and Endangered Species (Plants and Animals), Special Status Species	Susan Cooper	MS Zoology 10 years experience	Mount Lewis Field Office
Recreation/VRM/Wilderness	Todd Neville	MBA 10 years Parks and Recreation Experience	Mount Lewis Field Office
Recreation/VRM/Wilderness	John Lockenvitz	BA Spanish 3 years experience	Mount Lewis Field Office – Great Basin Institute
Project Manager	Timothy Coward	31 years project management experience	Battle Mountain District Office (RECO)

Resource/Responsibility	BLM Team Member	Degree and Experience	BLM Office Location
BLM Project Lead Access and Land Use	Wendy Seley	BA Business Management (emphasis Outdoor Recreation) 25 years experience	Battle Mountain District Office (RECO)
GIS	William Coyle	MS GIS/Cartography BS Park and Resource Management 1 year experience	Battle Mountain District Office (RECO)
Hydrologist	Larry Grey	MS Hydrology/Hydrogeology 30 years experience	Battle Mountain District Office (RECO)
Cultural Resources, Paleontological Resources, Native American Traditional Values	Scott Stadler	MS Anthropology 18 years experience	Tonopah Field Office
	Susan Rigby	MA Anthropology BS Biology BS Geology 16 years experience	Tonopah Field Office
Migratory Birds, Wildlife, Threatened and Endangered Species (Plants and Animals), Special Status Species	Devin Englestead	BS Wildlife Science 7 years experience	Tonopah Field Office
Minerals	Alan Buehler	BS Geology 30 years experience	Tonopah Field Office
	Duane Bays	MS Environmental Science BS Environmental Science BS Geology 9 years experience	Tonopah Field Office
Range	Sheryl Post	BS Range Science 15 years experience	Tonopah Field Office
Noxious Weeds, Invasive, Non-native species	Sheryl Post	BS Range Science 15 years experience	Tonopah Field Office
Vegetation	Sheryl Post	BS Range Science 15 years experience	Tonopah Field Office
Threatened and Endangered Species (Plants), Special Status Species	Marc Pointel	BS Range Science/ Wildlife Science 35 years experience	Tonopah Field Office

Resource/Responsibility	BLM Team Member	Degree and Experience	BLM Office Location
Soils	Marc Pointel	BS Range Science/ Wildlife Science 35 years experience	Tonopah Field Office
Wild Horse and Burros	Dustin Hollowell	BS Forestry, Wildlife Mgmt MS Range/Wildlife Science	Tonopah Field Office
Renewable Energy Coordinator	Erin Eastvedt	J.D. (Law) 1 year experience	Nevada State Office
Planning and Environmental Coordinator	Brian Amme	BA Cultural Anthropology 22 years experience	Nevada State Office
Hydrologist	Sarah Peterson	MS Hydrology 11 years experience	Nevada State Office
State Lead Travel Management	Leo Drumm	BS Recreation 31 years experience	Nevada State Office

Table 6-2. Environmental Impact Statement Contractor and Subcontractors

Role/Responsibility	Name/Firm	Degree(S)	Years of Exp.
Project Manager, NEPA Compliance, Hazardous Materials/Waste	Henrik Christensen HDR	B.S. Environmental Mgmt	20
Assistant Project Manager, Vegetation, Wildlife, Special Status Species, Visual, Recreation, and Wilderness	Stephanie Locke HDR	M.S. Biology B.S. Biology	6
Range Resources, Biological Resources	Danny Rakestraw HDR	M.S. Wildlife Ecology B.S. Wildlife Ecology	21
Land Use, Recreation	Sherri McMahon HDR	M.A. Business Admin/Mgmt	19
GIS Support	Preston Kessinger HDR	B.S. Geography	11
Environmental Justice	Audrey Unger HDR	MEP. Environmental Policy and Management B.S. Environmental Sciences/Studies	8
Geology, Soils, Paleontology	Gregg Mitchell HDR	B.S. Environmental Technology A.A. Liberal Arts/Sciences	22
Air Quality, Noise	Dustin Watson HDR	MEP Environmental Sciences/Studies BS Planning	19
Socio/Economic Resources	Amy Edwards HDR	M.S. Civil Engineering B.S. Civil Engineering	19
Water Resources, Wetlands/Riparian Habitats	Scott Mars HDR	M.S. Environmental Engineering B.S. Environmental Engineering	22
Transportation/Traffic	Laycee Kolkman, PE HDR	M.S. Civil Engineering B.S. Civil Engineering	7
Visual Resources	Pam Cecere HDR	M.S. Community/Reg. Planning B.A. Political Science/Government	6
Cultural Resources	Marc Brodbeck HDR	M.A. Anthropology B.A. Anthropology	24
Native American Consultation	Ginny Bengston Bengston Consulting	M.A. Anthropology B.S. Anthropology	21

Table 6-3. Technical Studies and Design Contractor(s)

Role/Responsibility	Name/Firm	Degree(S)	Years of Exp.
Engineering Manager, Project Description, Figures	Bob Anders, WorleyParsons	B.S. Civil Engineering	26
Environmental Manager	Deborah Builder, WorleyParsons	J.D. Law M.S. Environmental Studies B.S. Biology	12
Groundwater Resources - impact evaluation preparation and technical peer review	Mike Tietze, WorleyParsons	B.S. Geology	26
Air Quality Review	Joel Reisman, WorleyParsons	M.S. Mechanical Engineering B.S. Mechanical Engineering	42 total; 30 in air quality
Wastewater Plan which included design of the evaporation ponds	Janine Forrest, WorleyParsons	B.S. Environmental Engineering	7
Groundwater modeling, GER report review, GER work planning assistance	Dennis Jamison, WorleyParsons	M.S. Engineering Science B.S. Geology	31
Groundwater modeling, GER report review, GER work planning assistance	Andie Gehlhausen, WorleyParsons	B.A. Geology, M.S. Hydrogeology,	7
Groundwater Basin Profile	Miles Kenney, WorleyParsons	B.S. Geological Science & Chemistry Ph.D Geological Sciences	20
Civil Engineer re: Site Design (survey coordination, drainage design, grading design, roadways and utilities, etc.)	Dave Alcoa, WorleyParsons	B.S. Engineering M.S. Civil Engineering Professional licenses in NV & CA	45
Project Manager - Test Well Program	Ed Baquerizo	B.S. Environmental Biology M.S. Water Resource Engineering	25
Senior Technical Specialist	Richard Antoline	B.S. Chemical Engineering	10

Table 6-4. Project Proponent(s)

Role/Responsibility	Name/Firm	Degree(S)	Years of Exp.
Project Director	Rob Howe SolarReserve	B.S. Mechanical Engineering; B.S Foreign Service M. A. International Economics	22
Consultant (former Project Director)	Julie Way SolarReserve (consultant)	B.S. Mechanical Engineering; M.B.A.	25
Senior Engineer (Technical/System Review Air Quality Review)	Charles Diep SolarReserve	B.S. Chemical Engineering P.E. Mechanical Engineering	21
Project Engineer	David De Andrade SolarReserve	M.S. Electrical Engineering; P.E. license in Control Systems (registered in CA)	7.5
Project Engineer	Scott Kaminski SolarReserve	B.S. Human Resources Management	25
Development Manager	Vaughan Johnson SolarReserve	B.S. Civil Engineering; P.E. license in Civil Engineering (registered in NJ, CA)	13
VP Development	Tom Georgis SolarReserve	B.A. International Studies; M.B.A.	20