

South Central Coast Louisiana Feasibility Study with Integrated Environmental Impact Statement



Hurricane Ike flooding in Delcambre, Louisiana.

Appendix H – List of Preparers

November 2019

Name	Organization	Years' Experience	Discipline/Title	Role in Document Preparation
Andrew Perez	CEMVN-PDS-N	20	Community Planner	Environmental Justice
Brian Johnson	CEMVN-ED-EC	15	Civil Engineer	Engineering
Brian Maestri	CEMVN-PD-E	35	Economist	Economics
Brit Corley	CEMVN-PD-E	3	Economist	Economics
Carlos Hernandez	CEMVN-ED-F	3	Structural Engineer	Engineering
Carrie Schott	CEMVN-PM-B		Project Manager	Project Management
Chris Talbert	CEMVN-ED-EC	11	Civil Engineer	Engineering
Diane Karnish	CEMVN-PD-E	35	Economist	Economics & Socioeconomics
Erin Rowan	CEMVN-RE-E	13	Appraisal & Planning/ Appraiser	Real Estate Plan
Evan Stewart	CEMVN-PD-E	7	Economist	Economics
Jack Milazzo	CEMVN-PDS-N	10	Landscape Architect	Aesthetics and Recreation
Jason Haydel Collins III	CEMVN-ED-H	2.5	Geotechnical Engineer	Hydraulics
Jennifer Darville	CEMVN-PD-QC	18	Technical Editor/Writer	Report Editing
Jeremiah Kaplan	CEMVN-PDS-N	18	Historic Preservation Specialist/Archaeologist	Cultural Resources Compliance
Jeremy Laster	CEMVN-ED-T		Civil Engineer	Engineering
Joe Jordan	CEMVP-PD-C	35	Biologist	Environmental Compliance
Karla Sparks	CEMVP-PD-F	12	Plan Formulation	Plan Formulator
Larry Mickal	CEMVN-ED-T	44	Structural Engineer	Engineering
Matthew Roe	CEMVN-PA		Public Affairs Specialist	Public Affairs
Michael Danielson	CEMVN-ED-S		Hydraulic Engineer	Cost Engineering
Michele Aurand	CEMVN-ED-D	20	Geographer	GIS
Stacey Frost	CEMVN-ED-H		Hydraulic Engineer	Hydraulics

