

## **Appendix B**

### **Contributors to the Supplement**



## Appendix B: Contributors to the Supplement

The overall responsibility for the preparation of this supplement was assigned to the Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission (NRC). The supplement was prepared by members of the Office of Nuclear Reactor Regulation with assistance from other NRC organizations, Lawrence Livermore National Laboratory, and Pacific Northwest National Laboratory.

Name	Affiliation	Function or Expertise
<b>NUCLEAR REGULATORY COMMISSION</b>		
Rani L. Franovich	Nuclear Reactor Regulation	Branch Chief
Jessie M. Muir	Nuclear Reactor Regulation	Project Manager, Nonradiological Waste
Samuel Hernandez	Nuclear Reactor Regulation	Backup Project Manager, Alternatives
Jeffrey Rikhoff	Nuclear Reactor Regulation	Socioeconomics, Cultural Resources, Environmental Justice
Richard Emch	New Reactors	Radiation Protection
Stephen Klementowicz	Nuclear Reactor Regulation	Radiation Protection
Jennifer A. Davis	Nuclear Reactor Regulation	Cultural Resources
Scott Werts <sup>(a)</sup>	Nuclear Reactor Regulation	Hydrology, Air, Alternatives
Michael Masnik	New Reactors	Aquatic and Terrestrial Ecology
Sarah Lopas	Nuclear Reactor Regulation	Aquatic Ecology, Hydrology, Water Use and Quality
Evan Keto <sup>(a)</sup>	Nuclear Reactor Regulation	Terrestrial Ecology, Threatened and Endangered Species
Briana Balsam	Nuclear Reactor Regulation	Terrestrial Ecology, Threatened and Endangered Species
Robert Palla	Nuclear Reactor Regulation	Severe Accident Mitigation Alternatives
<b>LAWRENCE LIVERMORE NATIONAL LABORATORY<sup>(b)</sup></b>		
Bruce McDowell		Team Leader
Lily Baldwin <sup>(a)</sup>		Deputy Team Leader, Hydrology, Water Use and Quality
Hank Khan		Health Physics
Crystal Quinly		Land Use
Diana Burke		Lead Editor
Nancy Woods		Editor
Lisa Crawford		Socioeconomics, Alternatives

Appendix B

Name	Affiliation	Function or Expertise
Frank Gouveia	PACIFIC NORTHWEST NATIONAL LABORATORY (c)	Meteorology, Air Quality
Steve Short	PACIFIC NORTHWEST NATIONAL LABORATORY (c)	Severe Accident Mitigation Alternatives
Bruce Schmitt	PACIFIC NORTHWEST NATIONAL LABORATORY (c)	Severe Accident Mitigation Alternatives
Fred Leverenz	PACIFIC NORTHWEST NATIONAL LABORATORY (c)	Severe Accident Mitigation Alternatives

- (a) Employee is no longer employed with the NRC or LLNL.
- (b) Lawrence Livermore National Laboratory is operated for the U.S. Department of Energy by Lawrence Livermore National Security, LLC.
- (c) Pacific Northwest National Laboratory is operated for the U.S. Department of Energy by Battelle.