

APPENDIX D. PRINCIPAL CONTRIBUTORS

<u>Name</u>	<u>Area of Review</u>
A. Matthew Thomas	Reactor Systems
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Alexander Tsirigotis	Mechanical Engineering
Alexandra Siwy	Reactor Systems
Alfred Hathaway	Severe Accident Analysis
Alina Schiller	Planning and Scheduling
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Andrea Keim	Quality Assurance
Andrew Bielen	Code Review
Andrew Ireland	Code Review
Andrew Yeshnik	Materials Engineering
Angel Johnson	Administrative Assistance
Angelo Stubbs	Plant Systems
Anne-Marie Grady	Severe Accidents
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Brian Green	Human Factors Engineering
Bruce Bovol	Project Management
Carl Thurston	Reactor Systems
Carolyn Lauron	Project Management
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Emergency Planning
Materials Engineering
Electrical Engineering
Structural Engineering
Project Management
Project Management
Materials and Chemical Engineering
Containment Systems
Accident Progression and Source Term
Human Factors Engineering
Reactor Systems
Reactor Systems
Safety Systems- Containment
Mechanical Engineering
Mechanical Engineering
PRA, Containment Systems
Reactor Systems
Meteorology
Reactor Systems
Reactor Systems
Materials Engineering
Structural Engineering
Electrical Engineering
Emergency Planning
Instrumentation and Controls
Code Review
Nuclear Engineering
Mechanical Engineering
Human Factors Engineering
Materials Engineering
Instrumentation and Controls
Environmental Project Manager
Structural Engineering
Licensing Assistance
Probabilistic Risk Assessment
Project Management
Structural Engineering
Electrical Engineering
Plant Operations and Procedures, and
Mechanical Engineering
Meteorology
Accident Consequence Assessment
Electrical Engineering
Containment Systems

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Mechanical Engineering
Materials Engineering
Project Management
Environmental Project Management
Initial Test Program
Physical Security
Code Review
Code Review
Structural Engineering
Project Management
Containment Systems
Project Management
Plant Systems
Reliability Analysis
Health Physics
Meteorology
Electrical Engineering
Structural Engineering
Plant Systems, Fire Protection
Code Review
Health Physics
Plant Systems, Reactor Systems
Instrumentation and Controls
Site Hazards Analysis
Reactor Systems
Licensing Assistance
Source Term and Aerosol Behavior
Electrical Engineering
Health Physics
Structural Engineering
Structural Engineering
Electrical Engineering
Containment Systems, Reactor Systems
Electrical Engineering
Initial Test Program
Mechanical Engineering
Reactor Systems
Probabilistic Risk Assessment
Mechanical Engineering
Structural Engineering
Seismologist
Geology-Geotechnical Engineering
Chemistry
Instrumentation and Controls

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Pacific Northwest National Laboratory
Nicholas Klymyshyn
Topical Report

U.S. Army Corps of Engineers
Andrew Nelson

Planning and Scheduling
Mechanical Engineering
Hydrology
Mechanical Engineering
Mechanical Engineering
Health Physics

Area of Review

Seismic Analysis

New and Spent Fuel Storage Rack
Structural and Seismic Analysis

Severe Accident Analysis
Non-LOCA Analysis Methodology
Topical Report

Flow-Induced Vibration

Technical and Topical Report Review
Support Activity for Transient and Accident
Analyses

NuScale AREVA Fuel Applicability

Physical Security

