

APPENDIX E. PRINCIPAL CONTRIBUTORS

Name	Responsibility
Ahn, Hosung	Hydrology
Anderson, Brian	Project Management
Andrukat, Dennis	Fire Protection
Arora, Surinder	Project Management
Ashley, Clinton	Containment Systems
Barss, Daniel	Emergency Preparedness
Berrios, Ilka	Plant Systems
Bieganousky, Wayne	Geotechnical Engineering
Bowers, Anthony	Emergency Preparedness
Branch, Richard	Plant Systems
Brandt, Philip	Reactor Projects
Brown, David	Health Physics
Campe, Kazimieras	Site Hazards
Caruso, Mark	Probabilistic Risk Assessment (PRA)/Severe Accidents
Caverly, Jill	Project Management
Chalk, Wayne	Fitness for Duty
Chapman, Greg	Nuclear Fuel Radiation Protection and Criticality Control
Chazell, Russell	Technical Assistant
Chen, Pei-Ying	Engineering Mechanics
Chien, Nan	Ventilation Systems
Chopra, Om	Electrical Engineering
Chuang, Tze-Jer	Structural Engineering
Cicotte, George	Radioactive Waste Management/Process & Effluent Monitoring Systems
Clark, Phyllis	Project Management
Coffin, Monika	Cyber Security
Comar, Manny	Project Management
Curran, Gordon	Plant Systems
Devlin-Gill, Stephanie	Seismology
Dickson, Elijah	Health Physics
Dinh, Thinh	Fire Protection
Downs, James	Nuclear Fuel Fire Protection
Dudley, Noel	Project Management
Dusaniwskyj, Michael	Project Management

Name	Responsibility
Dvir, Assaf	Containment Systems
Echols, Frances	Special Nuclear Material Safety Analysis
Eudy, Michael	Project Management
Fitzpatrick, Robert	Electrical Engineering, Electrical Engineering and Equipment Qualification
Forrest, Edwin	Ventilation Systems
Forsaty, Fred	Reactor Systems
Frost, John	Physical Security, Physical Security ITAAC
Galletta, Thomas	Project Management
Garcia-Santos, Norma	Project Management
Giacinto, Joseph	Hydrology
Giebel, Stephen	Health Physics
Gilles, Nanette	Project Management
Gleaves, William	Project Management
Goel, Raj	Containment Systems
Goetz, Sujata	Project Management
Gordon, Dennis	Physical Security
Grady, Anne-Marie	Containment and Severe Accidents
Graizer, Vladimir	Seismology
Gran, Zachary	Health Physics
Habib, Donald	Project Management
Haggerty, Sharon	License Assistant
Haider, Syed	Control Room Habitability, Ventilation Systems, Containment Thermal Hydraulics
Harbuck, Charles	Technical Specifications
Harris, Larry	Material Control and Accounting Fuel Cycles and Transportation
Hart, Michelle	Accident Analysis
Harvey, Brad	Meteorology
Hearn, Peter	Project Management
Hernandez, Jorge	Plant Systems
Hernandez, Raul	Plant Systems
Hinson, Charles	Health Physics
Hoellman, Jordan	Project Management
Honcharik, John	Component Integrity Performance Testing; Materials
Hood, Tanya	Project Management
Hsii, Yi-Hsiung	Reactor Systems

Name	Responsibility
Hsu, Kaihwa	Engineering Mechanics
Huang, Jason	Engineering Mechanics
Hughes, Brian	Project Management
Jain, Bhagwat	Structural Engineering
Jenkins, Joel	Materials Engineering
Jones, Henry	Hydrology
Joshi, Ravindra	Project Management
Kang, Peter	Electrical Engineering and Equipment Qualification
Keefe, Molly	Human Factors Engineering
Kellum, James	Operator Training
Kelly, Glenn	Probabilistic Risk Assessment (PRA)/Severe Accidents
Kleeh, Edmund	ITAAC Quality/Inspectability
Lavie, Stephen	Emergency Preparedness
Le, Hien	Technical Specifications
Le, Tuan	Engineering Mechanics
Lee, Eric	Electrical Instruments
Li, Chang-Yang	Plant Systems
Li, Yueh-Li (Renee)	Engineering Mechanics
Lintz, Mark	Operator Training
Lopas, Sarah	Project Management
Ma, John	Structural Engineering
Makar, Gregory	Materials Engineering
Marshall, Amanda	Emergency Preparedness
Martinez-Navedo, Tania	Electrical Engineering
Masters, Anthony	Project Management
Mazaika, Michael	Meteorology
Mcbride, Mark	Ground Water Hydrology
McGovern, Denise	Project Management
Mcnally, Richard	Engineering Mechanics
Miernicki, Michael	Project Management
Minarik, Anthony	Project Management, Reactor Systems
Misenhimer, David	Project Management
Moody, Robert	Emergency Preparedness
Morton, Wendell	Emergency Communications
Moser, Michelle	Project Management
Ng, Ching	Reliability and Risk

Name	Responsibility
Nolan, Ryan	Plant Systems
Olvera, Eric	Insurance/Indemnity
Orders, William	Project Management
Patel, Chandu	Project Management
Patel, Pravin	Structural Engineering
Patel, Raju	Initial Test Program
Patterson, Malcolm	Probabilistic Risk Assessment (PRA)/Severe Accidents
Pelton, Richard	Operator Training
Pieringer, Paul	Human Factors
Plaza-Toledo, Meralis	Geology
Poehler, Jeffrey	Materials Engineering
Pohida, Marie	Probabilistic Risk Assessment (PRA)/Severe Accidents
Powell, Eric	Probabilistic Risk Assessment (PRA)/Severe Accidents
Purciarello, Gerard	Plant Systems
Quinlan, Kevin	Meteorology
Radlinski, Robert	Plant Systems
Ray, Neil	Materials Engineering
Ray, Sheila	Electrical Engineering, Electrical Engineering and Equipment Qualification
Redden, Adrienne	Health Physics
Reddy, Devender	Plant Systems
Roach, Edward	Health Physics
Robinson, Edward	Emergency Planning
Roche-Rivera, Robert	Structural Engineering
Rodriguez, Michael	Plant Security
Rodriguez, Rafael	Instrumentation
Roggenbrodt, William	Project Management
Rycyna, John	Cyber Security
Sadollah, Mohammad	Electrical Engineering
Santos, Cayetano	Project Management
Sastre-Fuentes, Eduardo	Chemical Engineering
Scarbrough, Thomas	Component Integrity Performance Testing
Schaffer, Steven	Radioactive Waste Management/Process & Effluent Monitoring Systems
Schleicher, Lisa	Project Management
Schroer, Suzanne	Probabilistic Risk Assessment (PRA)/Severe Accidents

Name	Responsibility
Scully, Derek	Technical Specifications
Shepherd, James	Regulations
Shum, David	Plant Systems
Simmons, Anneliese	Financial Analyst
Sisk, David	Site Hazards
Smith, Tanya	Project Management
Smith, Will	Plant Security
Steckel, James	Project Management
Steingass, Tim	Materials Engineering
Stirewalt, Gerry	Geology
Strnisha, James	Component Integrity
Stubbs, Angelo	Plant Systems
Sweat, Tarico	Plant Systems
Takacs, Michael	Project Management
Talbot, Frank	Initial Test Program
Tammara, Rao	Site Hazards
Tardiff, Albert	Physical protection of special nuclear material of low strategic significance
Tegeler, Bret	Structural Engineering
Tello, Linda	Project Management
Tetter, Keith	Probabilistic Risk Assessment (PRA)/Severe Accidents
Thomas, Kenneth	Emergency Preparedness
Thomas, Vaughn	Structural Engineering
Tiruneh, Nebiyu	Hydrology
Tjader, Theodore	Technical Specifications
Truong, Tung	Instrumentation & Controls
Tseng, Ian	Mechanical Engineering
Tsirigotis, Alexander	Engineering Mechanics
Vaaler, Marylana	Project Management
Valentin-Olmeda, Milton	Structural Engineering
Vechioli, Lucieann	Project Management
Vera, Marieliz	Structural Engineering
Vettori, Robert	Fire Protection
Vokoun, Patricia	Project Management
Voveris, Jessica	Meteorology
Wang, Weijun	Geotechnical Engineering

Name	Responsibility
Wasem, Michael	Emergency Preparedness
Wentzel, Michael	Project Manager
Wheeler, Larry	Plant Systems
White, Jason	Meteorology
Wilson, Jerry	Project Management
Wilson, Josh	Plant Systems
Wong, Yuken	Engineering Mechanics
Wray, Barry	Material Control and Accounting Fuel Cycles and Transportation
Wright, Walter	Emergency Preparedness
Wu, Cheng-lh	Engineering Mechanics
Zhang, Jing	Emergency Communications