

## APPENDIX E. PRINCIPAL CONTRIBUTORS

Name	Responsibility
Andrukat, Dennis	Plant Systems Fire Protection
Ani, Suzanne M	Materials Engineering
Baker, Merritt N	Fuel Manufacturing
Barnhurst, Daniel	Environmental
Barss, Daniel	Emergency Planning
Brittner, Donald	Project Management
Budzynski, John	Reactor Systems
Burja, Alexandra L	Plant Systems
Caruso, Mark	PRA/Severe Accidents
Chakravorty, Manas	Structural Engineering
Chien, Nan-pin D.	Plant Systems
Cushing, John S	Environmental
Davis, Jennifer A	Environmental Evaluation of NPSI
Dinh, Think Q	Plant Systems Fire Protection
Doub, J Peyton	Environmental
Downey, Steven	Materials Engineering
Dozier, Tamsen	Environmental Project Management
Dudek, Michael I	Project Management
Dusaniwskyj, Michael	Financial Analysis
Eudy, Michael	Project Management
Fitzpatrick, Robert	Electrical Engineering
Frost, John	Plant Security
Giacinto, Joseph	Hydrology
Gilmer, James	Reactor Systems
Graizer, Vladimir	Geotechnical Engineering
Gran, Zachary A.	Health Physics
Green, Sharon	Licensing Assistant
Hansing, Nicholas James	Mechanical Engineering
Harbuck, Craig	Technical Specifications, Regulatory Treatment of Non-Safety Systems, Availability Controls
Hart, Michelle	Accident Analysis
Harvey, Brad	Meteorology
Harvey, Robert B	Meteorology
Heeszel, David S	Plant Systems ITAAC
Hernandez, Raul	Plant Systems
Hernandez, Raul	Plant Systems Mitigating Strategies
Hinson, Charles	Health Physics
Honcharik, John	Component Integrity Performance Testing; Materials Engineering

Name	Responsibility
Huang, Jason	Mechanical Engineering
Imboden, Stacey Fox	Environmental
Kellum, James	Operator Training
Kim, Yeon H	N. Anna Project Planning and Scheduling Support
Kugler, Andrew	Environmental
Law, Yiu	Mechanical Engineering
Li, Chang	Plant Systems
Li, Yueh-Li	Mechanical Engineering
Li, Zuhan	Geotechnical Engineering
Li, Chang-yang	Plant Systems
Li, Huan	Structural Engineering
Li, Yueh-li C	Mechanical Engineering
Lintz, Mark	Operator Training
Lipscomb George	Quality Assurance
Makar, Gregory	Materials Engineering
Mayer, Andrea George	Reactor Systems
Morton, Wendell	Instrumentation and Control
Muniz Gonzalez, Adrian	Project Management
Murray, Ruthanne	Financial Analysis
Musico, Bruce J	Emergency Planning
Mussatti, Daniel C	Environmental Evaluation of NPSI
Nie, Jinsuo R	Structural Engineering
Nolan, Ryan	Plant Systems
Olvera, Eric	Financial Analysis
Palmrose, Donald E.	Environmental Evaluation of NPSI
Park, Sunwoo	Structural Engineering
Patel, Raju B	Plant Systems
Pelton, Richard	Operator Training
Petrucci, Judy	Plant Security
Pieringer, Paul	Human Factors
Quinlan, Kevin R.	Meteorology
Rodriguez, Michael	Emergency Planning
Rycyna, John	Cyber Security
Scarborough, Thomas	Mechanical Engineering
Scully, Derek P	Plant Systems Tech Specs
Shea, James	Project Management
Shukla, Girija S	ACRS Project Manager
Stieve, Alice L.	Geotechnical Engineering
Strnisha, James	Mechanical Engineering
Stubbs, Angelo	Plant Systems Mitigating Strategies
Sutton, Mallecia	Environmental Project Management

Name	Responsibility
Sutton, Mallecia A	Environmental Project Management
Tabakov, Emil S.	Financial Analysis
Tai, Tom M.	Project Management
Talbot, Francis X	Reactor Operations Engineering
Tammara, Seshagiri Rao	Site Hazards
Taneja, Dinesh	Instrumentation and Control
Tardiff, Al	Physical Security
Tesfaye, Getachew	Project Management
Thomas, Aaron M	Reactor Systems
Thompson, Jenise-Marie Honesto	Hydrology
Tjader, Theodore R	Plant Systems Tech Specs
Tseng, Ian	Mechanical Engineering
Tsirigotis, Alexander	Mechanical Engineering
Van Wert, Christopher	Reactor Systems
Vera Amadiz, Marieliz	Project Management
Vettori, Robert L	Plant Systems Fire Protection
Wagage, Hanry	Containment Analysis
Wang, George Z	Structural Engineering
Wang, Weijun	Geotechnical Engineering
Warner, Deanna	Pre-QTE
Wheeler, Larry L	Reactor Systems Balance of Plant
White, Duncan	Byproduct and Source Material Safety Analysis
White, Jason D.	Meteorology
Williams, Stephen	Health Physics
Wong, Yuken	Mechanical Engineering
Wu, Cheng-lh	Mechanical Engineering
Xi, Zuhan	Reactor Systems
Zhao, Jack Y	Digital I&C