



Mr. Joseph G. Giitter is the Deputy Director of Special Projects and Technical Support within the Fuel Cycle Safety and Safeguard Division in NMSS where he is responsible for the development and implementation of new fuel cycle facility regulatory programs, including the licensing reviews of the Mixed Oxide Fuel Fabrication Facility and the LES and USEC gas centrifuge enrichment facilities. Mr. Giitter's organization has recently developed several regulatory options for licensing the commercial facilities envisioned for the Global Nuclear Energy Partnership.

Since joining NRC in 1985, Mr. Giitter has held a number of progressively responsible positions in several NRC offices including, the former Office of Inspection and Enforcement, the Office of Nuclear Reactor Regulation, the former Office for Analysis and Evaluation of Operational Data, and the Office of Nuclear Material Safety and Safeguards. Prior to joining NRC, Mr. Giitter worked for Technology for Energy Corporation (where he contributed to the Clinch River Breeder Reactor Probabilistic Risk Assessment), Westinghouse (where he supported licensing of the Clinch River Breeder Reactor), and the Omaha Public Power District. Mr. Giitter holds a B.S. in Nuclear Engineering from Iowa State University of Science and Technology and an M.S. in Industrial Engineering from the University of Tennessee.