



Nuclear Regulatory Commission
Exhibit # - NRC000106-MA-BD01
Docket # - 07007015
Identified: 01/25/2011

Admitted: 01/25/2011
Rejected:

Withdrawn:
Stricken:

NRC000106

Damaris Arroyo
Statement of Professional Qualifications

CURRENT POSITION

Quality Assurance Engineer
Mixed Oxide and Uranium Deconversion Branch
Division of Fuel Cycle Safety and Safeguards
Office of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, D.C

EDUCATION

B.S., Chemical Engineering, University of Puerto Rico – Mayaguez Campus, Puerto Rico

QUALIFICATIONS

Ms. Arroyo is a chemical engineer with 3 years of work experience in Quality Assurance (QA). She is the last stage of her Masters Degree in Quality Assurance. She received a bachelor degree in Chemical Engineering from University of Puerto Rico in Mayaguez, Puerto Rico, and is pursuing the Master's degree from California State University.

Now as a QA Engineer for the Nuclear Regulatory Commission (NRC), she is responsible for reviewing the quality assurance aspects of new license applications, license renewals, license amendments and exemptions for material licensees. She has been working on various license applications (MOX, LES, AREVA Eagle Rock, INIS), a license renewal (AREVA Richland) and various license amendments for different licenses/applicants. She is responsible for performing evaluations of quality-related issues in support of licensing, updating and improving licensing regulatory rules and technical guides and criteria.