

CERTIFICATION FOR CYBER SECURITY SUPPORT TECHNICIANS

This certification process has been derived from the Inspection Manual Chapter (IMC) 1245 qualification for cyber security inspectors. The Information Technology (IT) specialist would not necessarily need fully developed inspector skills because he/she would function as part of a team conducting the cyber security inspections. Therefore, the IT specialists would be obtaining a cyber security support technician certification, which would only require partial completion of IMC 1245 Appendix A, B, and C as stipulated below:

1. IMC 1245 Appendix A:

- *Training Courses*
 - H-100, Site Access Training (or licensee site access)
 - R-100, Reactor Concepts (for power reactor and construction inspectors only)
 - G-105, Conducting Inspections
 - Ethics Training for New NRC Employees
 - Allegations Process
 - Information Security (INFOSEC) Awareness
 - Non-Concurrence Process
 - Industrial Safety Courses (Health, Safety, and Security Curriculum (MC-1245))
- *Individual Study Activities*
 - ISA-3 Inspector Objectivity, Protocol, and Professional Conduct
 - ISA-5 Allegations
 - ISA-7 The Enforcement Process
 - ISA-8 The Office of Investigations
 - ISA-15 Interactions with the Public
 - ISA-16 Contacts with the Media
 - ISA-17 Institute of Nuclear Power Operations, Nuclear Energy Institute, and National Organization of Test, Research and Training Reactors
 - ISA-18 The Freedom of Information Act and the Privacy Act
 - ISA-21 Open, Collaborative Working Environment & Ways to Raise Differing Views
 - ISA-25 Security Requirements for Nuclear Power Plants (for power reactor and construction inspectors only)
- *On-the-Job Training Activities*
 - OJT-1 Facility Familiarization Tour with a Qualified Inspector

2. IMC 1245 Appendix B:

- None

3. IMC 1245 Appendix C-14:

- All required training courses, individual study activities, and on-the-job training activities described in this Appendix

Once these activities are completed, the individual will receive a certificate that attests successful completion (see enclosure 2).