

Radiological Controls Technicians

a. Function

Under the direction of a Foreman, Radiological Controls Technicians support and enforce the implementation of the Radiological Control Program to insure that all procedures involving radiological surveys, radioactive material control, and radiation exposure control and assessment are fully observed and, that work being performed within restricted areas is in accordance with good radiological practices.

b. Responsibility

The Radiological Controls Technicians are responsible for the accomplishment of tasks related to the radiological support of plant operations, maintenance, and construction activities. Additionally, the Technicians are responsible to functionally enforce the field use of correct radiological control work practices.

c. Authority

Under the direction of a Foreman, the Technicians assure that radiological control measures are included in all work activities involving exposure of personnel to radiation or radioactive material. This position has the authority to stop any work which is not being performed in accordance with good radiological practices.

d. Minimum Qualifications

Each Radiological Controls Technician shall meet or exceed the qualifications of ANSI 18.1-1971, paragraph 4.5.2 or be formally qualified through an NRC approved TMI-1 Radiation Controls training program. All Radiological Controls Technicians will be qualified through training and examination in each area or specific task related to their radiological controls functions prior to their performance of those tasks.

e. Interfaces

The position interfaces with every TMI-1 department and contractor organization which has need to enter the restricted area of the unit to ensure the enforcement of approved radiological work practices and procedures.

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