

Naturally Occurring Radioactive Material (NORM) Technician Course

Course Overview

This course is aimed at personnel who are working with NORM (Naturally Occurring Radioactive Material) in their workplace and are seeking a pathway to becoming a Radiation Safety Officer (RSO).

It covers radiation protection aspects such as:

- NORM underpinning knowledge
- NORM assessment – radiation exposure and contamination of equipment
- Protection principles, hygiene and PPE requirements
- Regulatory framework and responsibilities
- Working in accordance with your Radiation Management Plan (RMP)

Course Details

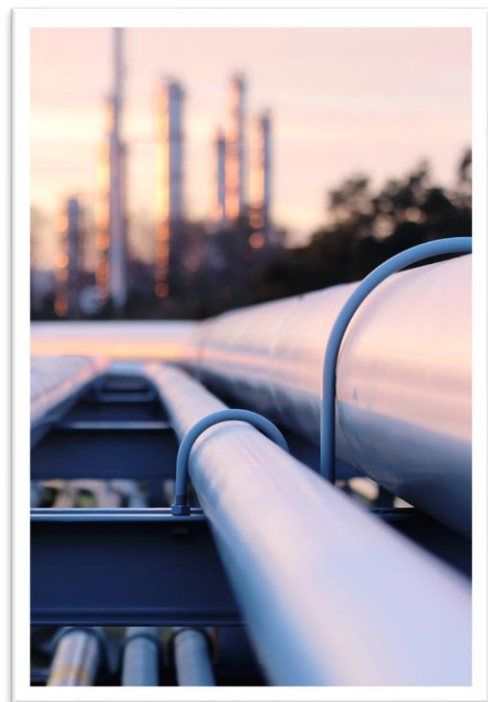
Location:	Osborne Park, WA
Duration:	3 days
Times:	08:30 to 17:00 (approx.)
Cost:	\$2100 pp (min 3 people) ex. GST

Course Variations

We can tailor the presentation of this course to meet your companies' specific needs. If you would like us to deliver this course at your premises, or present on a specific date of your choosing, please contact us so we can customise to your specifications.

Course Structure

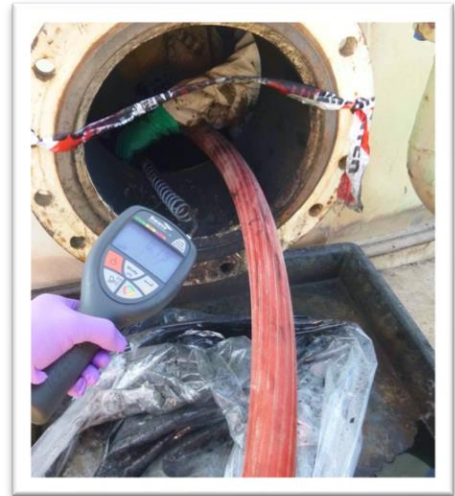
- An Introduction to Radiation
- Radiation in Perspective
- Radiation Dose, Measurement and Protection Principles
- Regulatory Considerations
- NORM Assessment & Measurement
- Handling, Storage & Transport of NORM
- NORM Incident Response
- Procedures: Radiation Management Systems; Security; Emergency Response
- Assessment



About this Course

It is a requirement under the Radiation Safety Act (and often the Mines Safety and Inspection Act) that NORM is managed under the supervision of a competent and licensed person. Licensing for NORM requires a degree of mentoring and experience prior to working autonomously.

This course provides the participant with the skill and knowledge requirements to work safely with NORM under the guidance of a NORM RSO and existing radiation management plan.



Assessment

There are multiple practical exercises and activities throughout the course and theoretical understanding is assessed against regulatory requirements.

Certification

A Statement of Attainment is issued upon successful completion of this course.

Why choose Radiation Services WA?

We have proven know-how and reliability, with a reputation for prompt and professional service throughout Australia - our consultants have extensive experience having worked in regulatory and industrial radiation management capacities.

Our personnel have been commended for their ability to talk about radiation safety in simple terms and to put the risks into real-world perspective.

We are here to help and no matter what you require in the field of radiation management, we're able to deliver a timely and customised solution to suit your needs.

