

A0009

SECTION A · OCCUPATIONAL HEALTH & SAFETY

NORM (NATURALLY OCCURRING RADIOACTIVE MATERIAL)

DURATION	MINIMUM	MAXIMUM	DELIVERY
2 Days	6 Pax	16 Pax	On Site / Centre

Awareness and control of Naturally Occurring Radioactive Material in oil and gas operations, covering detection, exposure limits, handling and disposal.

LEARNING OUTCOMES

01 Understand the nature and sources of NORM in the industry.

02 Identify activities and equipment where NORM may be present.

03 Assess the risks associated with exposure to NORM.

04 Implement control measures to minimize radiation exposure (Time, Distance, Shielding).

05 Use radiation monitoring equipment correctly.

06 Follow safe procedures for handling and disposing of NORM-contaminated materials.

07 Understand the importance of personal hygiene and PPE in NORM areas.

08 Recognize the regulatory requirements for NORM management.

09 Participate in NORM awareness training and medical surveillance.

10 Respond effectively to NORM-related incidents or emergencies.

WHO SHOULD ATTEND

All site personnel, supervisors, HSE officers and contractor staff

DELIVERY & ASSESSMENT

Classroom instruction with practical exercises, assessed continuously and by end-of-course evaluation against the outcomes above.

ON COMPLETION

Global SPS certificate of training issued to each successful participant, with records retained for client and regulatory audit.

Course content can be tailored to site-specific procedures, equipment and language on request. Contact Global SPS to discuss scheduling and in-house delivery.