

Registration certificate

CERTIFICATE NUMBER

IRR00030752

Phoenix Decom

of

Unit G5 Enterprise Centre
Aberdeen Energy Park
Exploration Drive
Bridge of Don, Aberdeen AB23 8GX

Has registered the following working practice(s) under the Ionising Radiations Regulations 2017:

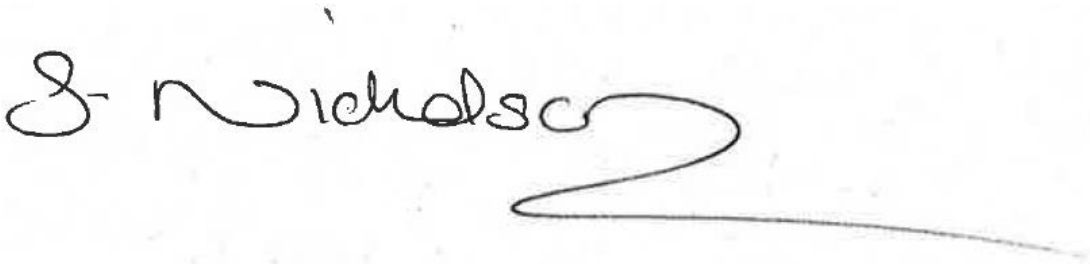
- Register working with naturally occurring radionuclides which are not processed for their radioactive, fissile or fertile properties.

This certificate of registration is issued on the basis of the information provided by Simon Davies in Schedule 1.

This registration is subject to the following conditions:

1. Any material changes to, or cessation of, work identified in this certificate is notified to HSE
2. Compliance with the Ionising Radiations Regulations 2017 can be demonstrated
3. This certificate does not apply to work carried out on nuclear premises¹ as defined by regulation 2(1) of the Ionising Radiations Regulations 2017.

Signed on behalf of HSE by



Sally Nicholson, Head of the HSE Radiation Team

¹ "nuclear premises" means premises which are or are on—

- (a) a GB nuclear site (within the meaning given by section 68 of the Energy Act 2013(1));
- (b) an authorised defence site;
- (c) a new nuclear build site; or
- (d) a nuclear warship site;

Schedule 1

In submitting the application for this registration, the following has been confirmed:

- A risk assessment has been completed which identifies the main radiological risks associated with the work with ionising radiation and identifies any reasonably foreseeable radiation accident
- Steps have been taken to measure or estimate employees' exposure to ionising radiation and appropriate action taken
- Actions identified in your radiation risk assessment that will restrict employees' and other persons' exposure to ionising radiation so far as is reasonably practicable have been completed
- Contingency plans have been drawn up for all reasonably foreseeable radiation accidents identified in the radiation risk assessment and, where appropriate, rehearsals will be carried out at suitable intervals
- A suitable radiation protection adviser (RPA) has been appointed and consulted
- Appropriate training, information and instruction is provided to all employees engaged in or affected by work with ionising radiation and will be repeated at appropriate intervals
- Controlled and/or supervised areas have been correctly designated and demarcated (where required)
- Written local rules have been drawn up, where required, and radiation protection supervisor(s) are appointed for all your work in controlled areas and, where appropriate, supervised areas