Office for Nuclear Regulation

Technical Services Framework – Lot Structure as of 24 November 2022

LOT1

- Fault Studies
- Reactor Core Physics

Tier 1

- GRS
- Tractebel Engineering
- ESRC (Amentum)

LOT2

- Civil Engineering
- External Hazards

Tier 1

- ARUP
- Mott MacDonald
- ESRC (Amentum)

Tier 2

For contract opportunities, prospective suppliers should approach Tier 1 organisations as indicated: ARUP – jennypattison@arup.com

Mott MacDonald – ming.tan@mottmac.com

ESRC (Jacobs) – frederic.wheeler@global.amentum.com

LOT3

- Chemistry
- Control and Instrumentation
- Criticality
- Electrical Engineering
- Fuel Design
- Mechanical Engineering
- Human Factors
- Internal Hazards
- Leadership and Management for Safety, Supply Chain and Quality
- Probabilistic Safety Analysis
- Radiological Protection
- Radioactive Waste Management and Decommissioning
- Structural Integrity
- Protective Security
- Cyber Security
- Safeguards
- Other technical services as may be required

Tier 1

- TUV SUD
- Frazer Nash
- ESRC (Amentum)

Tier 2

For contract opportunities, prospective suppliers should approach Tier 1 organisations as indicated:

TUV SUD – atlas.alliance@tuvsud.com

Frazer Nash – onrtsf@fnc.co.uk

ESRC(Amentum) – Frederic.wheeler@global.amentum.com