**Wylfa Decommissioning Opportunities**

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| **Description** | **Value Band** | **Major Likely Capabilities** |
| Control and Instrumentation (C&I) Overlay System | £1m to £5m | Electrical Engineering, Controls and Instrumentation, Security Systems |
| WP1 Demolition of Buildings North End of Site at Wylfa (inc CO2 Plant) - Execution Phase of works | £1m to £5m | Asbestos, Civil Engineering, Structural Engineering, Demolition, Lifting, Radiological Protection, Decontamination, Chemical Hazards |
| WP-3 Demolition of Remaining Buildings (incl. T/H) | £25m to £50m | Asbestos, Civil Engineering, Structural Engineering, Demolition, Lifting, Radiological Protection, Decontamination, Chemical Hazards |
| LAW - Haw Facility Build | £1m to £5m | Civil Engineering, Structural Engineering, Architectural Engineering, Electrical, Controls and Instrumentation, Process Engineering, Waste Management |
| MCI Facility | £1m to £5m | Civil Engineering, Structural Engineering, Architectural Engineering, Electrical, Controls and Instrumentation, Process Engineering, Waste Management |
| Cross Site Transport | £1m to £5m | Waste Packaging, Waste Transport Regulations, Waste Management |
| B1 DSC4 Decontamination  | £1m to £5m | Waste Management, Decontamination, Asbestos. Wate Processing.  |
| DCIC Storage Facility Detailed Design and Build New Store | £1m to £5m | Civil Engineering, Structural Engineering, Architectural Engineering, Electrical, Controls and Instrumentation, Process Engineering, Waste Management |
| Waste Compound Upgrade | <£100K | Asbestos, Civil Engineering, Structural Engineering, Architectural Engineering, Electrical, Controls and Instrumentation, Process Engineering, Waste Management, Waste technology and process |