NUCLEAR DECOMMISSIONING

Deliver Significant Stakeholder Cost and Schedule Savings.

NUCLEAR DIVERS

- Safe, Proven, and Repeatable
- Regulator Endorsed
- Reduced Overall Cost and Schedule
- Reduced Overall Program Dose Uptake

NUCLEAR CUSTOMERS - SUCCESS & OUTCOMES

Spent Fuel Pool Furniture Removal, Liner Removal & Concrete Fixative Application

NUCLEAR DIVERS	VS	TOPSIDE & ROBOTICS
.9 Rem, Actual and 984 Labor Hours		8.7 Rem Estimated and 9300 Labor Hours

Spent Fuel Pool Equipment & Piping Removal & Packaging

NUCLEAR DIVERS	VS	TOPSIDE & ROBOTICS
Estimated 90% Exposure Reduction		20 Rem

Boiling Water Reactor Suppression Chamber Cleaning & Inspection

NUCLEAR DIVERS	VS	ROV
De-sludge and Inspection: 9 Days Radiation Exposure: 32mSv		De-sludge and Inspection: 43 Days Radiation Exposure 73mSv

Large Component, BWR Steam Dryer Volume Reduction & Packaging

NUCLEAR DIVING	VS	REMOTE TOOLING
Exposure 8 Rem		Actual Exposure: 16 Rem

Spent Fuel Pond Decommissioning Support for Draining

- 75% Reduction in Dose, Extensive Overall Schedule and Cost Reduction compared to Remote/Dry
- Spent Fuel Skip Volume Reduction and Packaging 3 per Shift Compared to 1 per week

Get better ROI with a Trusted Nuclear Dive Partner

GLOBAL CAPABILITIES AND REGIONAL OFFICES INCLUDING CUMBRIA, UK

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UNDERWATER CONSTRUCTION CORPORATION

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