

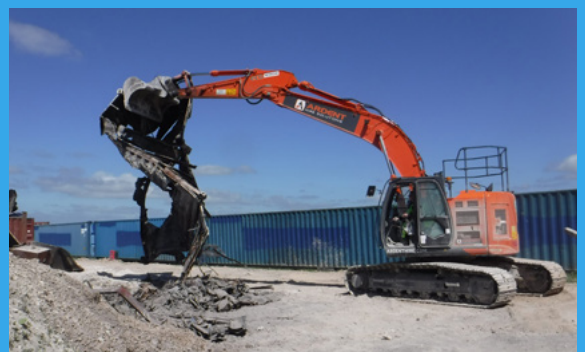
SITE REMEDIATION AND CLEARANCE

Sites previously utilised for military purposes or as part of an explosives manufacturing factory can present significant hazards to developers or those planning to decommission or sell the site for future use. The contamination from long periods of use as an explosives site can include buildings, machinery and ground infrastructure thereby resulting in the need for a competent and experienced team capable of understanding the complex decontamination requirements.

Having previously undertaken a number of very large scale UK based clearance projects Ramora UK is uniquely placed to provide a full range of planning and clearance support to any contaminated site, including full Free From Explosives Hazard (FFEH) Certification and ALARP sign off upon completion of works.

Previous site clearances have included:

- Former munitions factories
- Beach areas
- Former MOD Ranges and training areas
- Former Explosives manufacturing sites
- Seabed areas being developed



SITE REMEDIATION AND CLEARANCE

Clearance operations often require significant planning and preparatory work and our dedicated project teams undertake the design element prior to team deployment.

Where necessary we can provide unique mitigation solutions and provide reassurance to clients faced with potential impacts from evacuations or elevated risk profiles. Examples of previous mitigation solutions:

- Containment vessel to allow destruction of hand grenades within 30m of terminal buildings at UK airport
- Structure to allow reduced cordon requirements for disposal of 500lb air dropped bomb. 1200m successfully reduced to 100m



www.ramorausuk.com

Tel: 0845 4608 911

Email: enquiries@ramorausuk.com

