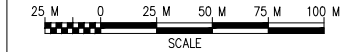


KEY PLAN

LEGEND

- ENEMALTA SAMPLING BOUNDARY
- SAMPLE LOCATION

Area	Sampling Description	Summary of results
A	Random sampling of stock piled excavated material and pile arising	Acceptable for ERA permit to dispose of at sea
B	Random sampling of stock piled excavated material and pile arising (8No. samples)	Acceptable for ERA permit to dispose of at sea
D	Random sampling of stock piled excavated material	Top soil detected and retained on site, other samples acceptable for ERA permit for disposal at sea
Within Enemata Sampling Boundary	23 No samples over the whole area (as marked) refer to Enemalta Site Condition Report, dated August 2104	All samples below required limits with the exception of slightly elevated readings recorded in BH08 located as shown above.



CONSTRUCTION RISKS	MAINTENANCE / CLEANING RISK	DEMOLITION RISKS
In addition to the hazards risks normally associated with the types of work detailed on this drawing take note of above. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.		

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION BOX

NOTES
APPROXIMATE AREAS OF ZONES:

Zone A: 12,000 m²
Zone B: 8,150 m²
Zone C: 430 m²
Zone D: 260 m²
Zone F: 630 m²

This drawing is for preliminary purposes only and is subject to amendment during design development. UNDER NO CIRCUMSTANCES MUST THIS DRAWING BE USED FOR CONSTRUCTION PURPOSES

AREA F ADDED	MS KGA	06/09/16	P3
UPDATED IN LINE WITH MEPA COMMENTS	MB KGA	14/06/16	P2
Revision Details	By Check	Date	Suffix

PERMITS



Project Title
ENE MALTA
DELIMARA POWER STATION CCGT
PLANT & LNG FUEL SUPPLY

Drawing Title
ADDITIONAL LAND &
GROUND WATER SAMPLING

Designed GL	Drawn MB	Checked GL	Approved KGA	Date June 16
URS Internal Project No. 47071583		Suitability		
Scale @ A1 AS SHOWN		Zone / Mitigation EU MALTA		

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