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| Name of the institute / department / laboratory | University of Malta, Classics & Archaeology Dept. & Science Dept. |
| Address | Msida MSD 2080, Malta |
| Website | http://www.um.edu.mt/arts/classics-archaeo |

| Available marine geophysical equipment | No | Yes | Type | Used for archaeological purposes |
|--|----|-----|---|----------------------------------|
| Side-scan sonar | | x | Klein 3900 | |
| Multibeam | | x | Kongsberg EM3002D, EM1002S | |
| Subbottom profiler | | x | Klein 3310 Chirp | |
| Lidar | x | | | |
| Electric or electromagnetic | x | | | |
| Gradiometric | | x | Geometrics G-881 Cesium Magn. | |
| Coring devices | x | | | |
| Other (specify) | | x | GIS and geophysical processing and visualisation software | |

| Available observational equipment | No | Yes | Type | Used for archaeological purposes |
|-----------------------------------|----|-----|---|----------------------------------|
| HOV (manned submersible) | x | | | |
| ROV | | x | SeaEye panther Plus ROV with Tether management System | |
| AUV | x | | | |
| Camera (remotely operated) | | | HD cameras | |
| Video (remotely operated) | x | | | |
| Scientific diving | | x | | |
| Other (specify) | | x | Diving survey operations platform | |

| Available lab/analysis technology | No | Yes | Type | Used for archaeological purposes |
|-----------------------------------|----|-----|------|----------------------------------|
| Multi logger | x | | | |
| Core (color) scanner | x | | | |
| C14 | x | | | |
| OSL | x | | | |
| Pollen | | x | | |
| Diatoms | x | | | |
| Forams | x | | | |
| Dendrochronology | x | | | |
| Other (specify) | | | | |

| Teaching and/or training possibilities at the institute | No | Yes | Level (Bsc/Msc/...) | Specifications |
|---|----|-----|---------------------|----------------|
| Archaeology | | x | BSc | |
| Marine geology/geophysics | | x | BSc/ MSc/PhD | |
| Quaternary science | | x | BSc | |
| Maritime archaeology | | x | BSc | |
| Other (specify) | | | | |

| Available ships | Type | Size (m) | Specifications |
|-----------------|------|----------|----------------|
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| | | 37m | |
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