



MARINE
RESEARCH


HIGH QUALITY BATHYMETRY using state of the art technology

Bathymetric survey | Erosion and deposition monitoring | Cables and Pipes | Scour survey

- Kongsberg GeoSwath Plus 250 kHz
- Kongsberg GeoSwath Compact Plus 500 kHz
- Klein UUV 3500
- Imagenex Delta T

- Exceeding IHO S44 standard – special order
- RTK / PPK positioning
- Millimeter resolution
- Up to 240° field of view

Inland and coastal waters • Harbours • Dams and reservoirs • Construction sites

An aerial photograph of a harbor area, likely in Bucharest, Romania. The water is overlaid with a color-coded bathymetry map, showing depths from shallow (red/orange) to deep (green/blue). The harbor is bordered by a stone wall and a road. In the background, there are industrial buildings, a bridge, and a residential area.

Full coverage bathymetry survey
Small and large projects

Prices starting from

2000 € / km²

Marine Research Ltd.

office@marine-research.com

+40 732 008 298 / +40 741 262 639

6-12 Copiluluist, District 1

Bucharest, Romania

www.marine-research.com