



MMT Press release
Date: 15th of August 2016
City: Västra Frölunda, Sweden

Black Sea Maritime Archaeological Project engages MMT to research the mysterious seafloor of The Black Sea

MMT are pleased to announce a contract award with the Black Sea Maritime Archaeological Project (Black Sea MAP) for archaeological and geological scientific surveys at the Black Sea.

The second season of the project will be performed during September 2016 from the vessel Stril Explorer and will consist of detailed seabed mapping, inspections and geotechnical sampling in close co-operation with the project scientific team. The primary survey tool on board will be the SROV "Surveyor Interceptor", jointly owned and operated by MMT and Reach Subsea. The SROV is the most efficient tool available for detailed mapping of large areas at deep water, and it has proven an excellent performance and track record at various projects throughout 2015 and 2016.

Black Sea MAP is a major investigation of the prehistoric and historic archaeology of the Western Black Sea, focusing on prehistoric changes in sea level. In scale and scope it is the largest such project ever undertaken of the submerged cultural heritage of Bulgaria and will contribute to the enhancement of the record of human activity in this region. For further information regarding The Black Sea Maritime Archaeological Project, see <http://blackseamap.com/>

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Image with caption, all right reserved to MMT: Surveyor Interceptor ROV (photographer Jonas Dahm)

Specialising in high resolution subsea surveys, MMT is the solution to your marine surveying needs. We collect, process and visualise the conditions of the seabed. We offer assured surveys in bathymetric, geophysical and geotechnical services, specialising in the oil & gas, hydrography and renewable energy & marine cable sectors. Our competence and services will supply you with the relevant information, designed to fit your planning processes of your offshore infrastructure projects.