KAUST Purchases Hydroid AUV

Hydroid, USA, has delivered a REMUS 100 AUV to Saudi Arabia's King Abdullah University of Science & Technology (KAUST). The REMUS AUV was procured by Naizak Global Engineering Services, KAUST's purchasing agent and Unique Group, Hydroid's representative in Saudi Arabia. KAUST will use the REMUS 100 AUV for marine ecology and geology research and education in the Red Sea.

KAUST, which is wholly owned and run by the Kingdom of Saudi Arabia, needed a versatile AUV that could study the Red Sea from multiple angles and provide multiple functions, from climate-related sea floor sampling to oceanographic mapping. The university chose Hydroid's REMUS 100 because it is flexible enough to handle the university's education and research needs.

Hydroid's REMUS AUVs are modular and can be fitted with a variety of sensors and used to aid in hydrographic surveys, harbor security operations, debris field mapping, scientific sampling and mapping, as well as many basic and applied research programmes.

https://www.hydro-international.com/content/article/kaust-purchases-hydroid-auv