



GeoSpectrum Technologies Inc.

GeoSpectrum Awarded Contract to Supply Towed Acoustic Projector System to Australian Defence Science & Technology Group

GeoSpectrum Technologies is pleased to announce they have been awarded a contract to provide a compact, portable, towed acoustic projector system to the Maritime Division of Australia's Defence Science & Technology Group (DST-G). The full system includes a lightweight electric powered launch, towing & recovery system, five tow bodies, a towed receiver, and a dry end electronics rack. The system covers a wide operating frequency range and is capable of operating as a sound source, echo repeater, and towed passive receiver.



The acoustic projector system is modular, with multiple acoustic projectors/tow bodies that can be swapped into the system as required to meet the specific acoustic requirements for each particular application. The system is easily mobilized for use on vessels of opportunity.

The towed acoustic projector is compact and lightweight to facilitate ease of transportation and installation aboard a wider range of vessels thus enabling a significant reduction in mobilisation time and costs whilst at the same time providing greater flexibility of use.



About GeoSpectrum Technologies Inc.

GeoSpectrum is a Dartmouth, Nova Scotia, Canada based supplier of marine acoustic hardware and systems, including transducers, hydrophones, arrays and surveillance software. The company supplies its products to the oil and gas, defence and surveillance, and environmental sectors.

www.geospectrum.ca

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