

## ISE INTERNATIONAL SUBMARINE ENGINEERING Ltd.

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### ISE INTEGRATES TC KIT WITH MACHINE FOR USV DEMONSTRATION TOUR

**For Immediate Release: June 2005**

**PORT COQUITLAM, BC** – Between May and June of 2005 the **(USV)** developed by ISE and ACB has been demonstrated and tested in three separate major bodies of water - the Atlantic Ocean, the Gulf of Mexico and the Pacific Ocean. The Atlantic tests were for the Multi Agency Craft Conference at Little Creek, Virginia. In the Gulf of Mexico demonstrations were conducted for USCG 8th District at New Orleans and then for COMINWARFARE in Corpus Christi. The Pacific tests were conducted at San Diego for US 3rd Fleet, the USCG and the Port of San Diego. In all cases the demonstrations were successful and drew positive attention from all parties concerned.



**MAY** - May 19th and 20th at the Naval Amphibious Base, Little Creek, Norfolk, Virginia, ISE in partnership with ACB successfully demonstrated Unmanned Surface Vessel (USV) capability. With ISE's Tactical Controller Kit (TCK) installed on ACB's "The MACHINE", this marked a milestone: The first instance of a working USV to have been successfully demonstrated at MACC (Multi-Agency Craft Conference).



**JUNE** - June 9th at the Corpus Christi Naval Air Station, ISE and ACB demonstrated "The Machine" Unmanned Surface Vessel (USV) to Commander Mine Warfare Command (COMINWARCOM) and other factions of the US Navy. Lieutenant Commander A.K. Williams and others were shown low-speed and high-speed (45 mph) maneuvers, as well as autonomous mission capabilities (Station keeping, patrolling, etc).

*For additional information contact:*

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