



FOR IMMEDIATE RELEASE

Black-I Robotics Supports Intelligent Automation Inc. in SBIR Multi-Phase Award

Tyngsboro, Mass. February 14, 2012 – Black-I Robotics is pleased to announce that its client, Intelligent Automation Inc., won a follow-on Phase I Option and Phase II pending award on a SBIR program using Black-I Robotics' LandShark Unmanned Ground Vehicle.

Black-I Robotics had supported three Phase I winners to DOD SBIR 11.1 topic A11-048 "Intelligent Vehicle Behaviors for Explosive Hazard Detection & Neutralization on Narrow Unimproved Routes."

Intelligent Automation Inc. has now been awarded follow-on work through a Small Business Innovative Research Phase I Option program and has been notified that it will receive an Army Phase II award on its winning submittal, "Open-Architecture Agent-Based Intelligent Control Framework for Simulation and Execution of Robotic Counter-IED Operations." Black-I Robotics will support Intelligent Automation Inc. as a subcontract on the Phase II SBIR program, providing robotic chassis, articulating arm, other counter IED devices and support services.

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