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iMove Extends Immersive Video GIS Support to FalconView™

April 10, 2005—PORTLAND, OR--iMove® a leading provider of immersive video systems for the military, intelligence and critical infrastructure marketplace announces GeoView 3000 video support for FalconView™.

FalconView is a Microsoft Windows® based mapping GIS application. It is part of the Joint Mission Planning System (JMPS) that has been mandated to be the next generation mission planner. It is primarily used by the U.S. Department of Defense as well as other agencies including the National Geospatial-Intelligence Agency.

“Supporting FalconView was a natural step for iMove based on who our customers are and the missions they want to accomplish” said Rick Mandrell, VP Products. “Integrating iMove video into FalconView is a simple process, yet the result is a powerful geospatial analytic product. The “feet on the street” perspective combined with FalconView gives both the intelligence office and the war-fighter the information they need to improve the success of their mission.”

About iMove, Inc.

iMove is the leading provider of immersive video solutions for mission-critical security and surveillance applications. iMove’s solutions deliver higher resolution visual information and expanded situational awareness using automated features to dramatically enhance mission performance while reducing cost and complexity. Our solutions are deployed at home and abroad for the prevention of potentially catastrophic incidents associated with critical infrastructure and for intelligence and special operation forces mission planning and training systems.