

FOR IMMEDIATE RELEASE

iMove Contact
Jamie Finn
(503) 221-2449
finn@imoveinc.com
<http://www.imoveinc.com>

iMove Introduces inView™ Surveillance System
State of the Art Wide-Area Surveillance System Now Available

May 1, 2005--PORTLAND, OR--iMove®, a leading provider of wide-area, immersive video systems for the military, intelligence and commercial marketplace announces general availability of its inView Surveillance System, the first cost-effective wide-area surveillance solution for critical infrastructure and force protection over large areas.

“The inView Surveillance System was developed to solve the problem of wide-area surveillance,” said Rick Mandrell, VP Product Management. “In today’s threat environment, forensics—after event analysis—is not sufficient. Our customers need full video coverage on extremely wide-areas to prevent catastrophic events from occurring. They need to be able to detect and identify threats within seconds of their appearance so an appropriate response can be deployed.”

inView Surveillance systems use state-of-the-art immersive video technologies, such as FlexG™ sensors, to deliver greater situational awareness and maximum actionable intelligence to the system operator. inView’s wide-area coverage capabilities far exceed today’s CCTV technology, and deliver superior imagery at reduced cost and infrastructure complexity. iMove’s immersive video systems excel at providing continuous surveillance of large outdoor areas and long perimeters found at airports, government and military installations, energy facilities, seaports, dams and reservoirs. This highly scalable, cost efficient and operationally effective solution is now available for wide-area surveillance applications.

The core of the inView solution is an all-digital, IP network platform, which is a more effective visual surveillance solution than traditional analog and digital CCTV solutions. inView systems are further augmented with a full range of advanced automation capabilities that include: motion detection, alarm response, dynamic high-resolution threat assessment as well as instant replay of real-time video. The inView Surveillance System is displayed on iMove’s WideView™ Display System. WideView gives the operator an unprecedented view of the area under surveillance.

About iMove, Inc.

iMove is a leading provider of immersive visual 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. iMove is based in Portland, Oregon.

#####

iMove is a registered trademark of iMove, Inc. Other names may be trademarks of their respective owners.