

DAT/EM SYSTEMS INTERNATIONAL AND PCI GEOMATICS FORM A TECHNOLOGY PARTNERSHIP FOR JOINT PRODUCT DISTRIBUTION

Anchorage, Alaska USA, May 2006 – DAT/EM Systems and PCI Geomatics® are pleased to announce the signing of a strategic distributor partnership. The agreement will allow both companies to market, distribute and sell each others complimentary geospatial and photogrammetric technology in certain key markets, including DAT/EM's SUMMIT Evolution™ Stereoplotter software and PCI Geomatics Geomatica® desktop software.

Both companies have previously worked together to integrate their technologies; particularly PCI Geomatics' high resolution, airphoto and satellite pluggable functions with DAT/EM's software.

“DAT/EM are world leaders in the development of leading edge photogrammetric technology” said Brad Schmidt, Vice President, Sales at PCI Geomatics, “Their near 20 years experience in 3D feature collection will provide us with the knowledge and product we need to remain competitive in this market segment”.

“By combining the core strengths of satellite orientation and image processing capabilities of PCI Geomatics and the 3D stereo-viewing and feature (vector) collection tools from DAT/EM Systems International, customers worldwide will benefit from the integration of these production-tested products,” stated Mr. Jeff Yates, General Manager, DAT/EM Systems International.



PCI Geomatics is a world leading developer of geospatial software specializing in remote sensing, digital photogrammetry, spatial analysis, cartographic production, and more recently automated production systems. Today, with our trusted Geomatica® brand, PCI Geomatics provides all the image-centric solutions necessary to meet the expectations of a large and expanding industry. Since 1982, the company and reputation have continued to grow as a result of innovative leadership, strong technology partnerships, active geomatics community involvement, and a dedication to earn the trust of customers using PCI Geomatics technology. The company's web page can be found at <http://www.pci.on.ca>



DAT/EM Systems International, an Anchorage, Alaska based company, has been developing photogrammetric software since 1987. DAT/EM Systems International is a leading developer of photogrammetric software and hardware products and service. DAT/EM specializes in 3D stereo viewing and feature data collection software via its digital stereoplotter, Summit Evolution as well as its DAT/EM Capture product for virtually any analytical analogue stereoplotter. DAT/EM offers certified technicians, service and installation of analytical stereoplotters. The company's web site can be found at <http://www.datem.com>

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