

TerraGo Technologies Inc. expands into Germany with Hansa Luftbild



Hansa Luftbild, an International Geo-consulting company based in Munster, has signed an agreement with TerraGo Technologies to resell the Map2PDF software in Germany.

The agreement, brokered by London-based agency Quarry One Eleven, will see Hansa Luftbild offer the Map2PDF suite of products to their extensive customer base.

Map2PDF software allows both ESRI and Intergraph users to write GIS data to the GeoPDF format and hence allow anyone, irrespective of knowledge or experience of spatial data, to view and update this information in a format they know and understand.

Talking about the agreement, Christian Zeidler of Hansa Luftbild said “We often use GeoPDF for discussing geographical issues with our customers. They appreciate the benefits of GeoPDF for their daily work, and will buy Map2PDF for their own production purposes and applications too.”

To find out more please visit <http://www.hansaluftbild.de/>

About Hansa Luftbild

Founded in 1923, HLB is a globally acting company with its headquarters in Münster, Germany, and subsidiaries and offices all over the world. All Hansa Luftbild activities are strongly connected with spatial data: Data capture with airborne sensors (digital and analogue cameras, laser scanners, and thermal cameras), data conversion and management, cartography, GIS applications, and geo-related software development, to name just a few examples from the company's portfolio. Customers are governments, communities, harbours, airports, logistics companies as well as industrial parks and residential property companies.

As an ESRI and Intergraph partner, HLB will bring a wide range of services into the partnership, covering consulting, installation, training and maintenance.

About TerraGo Technologies

TerraGo Technologies makes it simple to connect all kinds of users to geospatial mapping data. GeoPDF® is the industry's only geospatial data distribution and collaboration solution to leverage the ubiquitous Adobe portable document format breaking down technology barriers between geospatial professionals and the people who need access to geospatial data. Using Map2PDF®, geospatial

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professionals are able to convert complex geospatial information into user friendly, interactive GeoPDF files with extensive embedded data and mapping features. Users leverage Adobe Reader to perform a variety of viewing and editing functions. Customers include government agencies, utilities and other private enterprises. For more information, visit www.terragotech.com.

If your company is interested in reselling Map2PDF please contact map2pdf@quarry-one-eleven.com