

GAF and partners to appear at Intergeo 2011 in Nuremberg, Germany

Munich, Germany, 26.8.2011

“All geoinformation services from one single source” is the slogan being used this year on GAF AG’s booth at the Intergeo 2011 trade fair being held in Nuremberg. Together with its partners e-GEOS, Euromap, European Space Imaging and the Verband Runder Tisch GIS (RTG – GIS Round Table Association), the stand (no. C59 in hall 7A) will again form a central point of interest for satellite data, geoinformation and associated services.

In line with this year’s slogan, GAF will be using the opportunity presented by Intergeo 2011 to demonstrate its “one single source” approach, the goal of which is to offer customers a comprehensive range of services in the field of geoinformation from a single provider. e-GEOS will be presenting its range of high and very high resolution optical and radar data, as well as its special monitoring services, Euromap will be showcasing its portfolio of Indian satellite data products, including an innovative DEM dataset that covers Germany, and European Space Imaging (EUSI) will be highlighting its services based on very high resolution world view products (in its role as part of the “Global Alliance“). And the pavilion’s highlights will be rounded off by the presence of the GIS Round Table Association with an INSPIRE compatible information platform catering for various geo-services.

About e-GEOS:

e-GEOS, an Italian Space Agency (20%) and Telespazio (80%) company, is a leading international player in the geo-spatial business. e-GEOS offers a whole range of products and services in the Earth Observation and in the geo-spatial application domains, based on both optical and radar satellites as well as on aerial surveys. e-GEOS operates its Earth Observation centres in Matera and Neustrelitz, where data from multiple satellites are received and processed, also for near-real-time monitoring.

About Euromap:

Euromap Satellitendaten-Vertriebsgesellschaft mbH is the only actor in Europe to successfully receive, archive and market Indian Earth observation satellite data. The company was founded in 1996 as a subsidiary of GAF AG in order to provide data covering Europe from the fleet of Indian Remote Sensing Satellites. The standard products range from 2.5 m black & white in flight stereo, over 2.5 m and 5 m colour, to 20 m, 60 m and 180 m multispectral data sets covering Europe and Northern Africa. Imagery of other continents and other types of data can be supplied as well.

About European Space Imaging:

European Space Imaging (EUSI) is a leading supplier of high-resolution satellite imagery to customers in Europe and North Africa. The company was founded in 2002 and is based in Munich, Germany. EUSI is the only European satellite data provider that operates its own high-resolution satellite ground station for direct satellite tasking and local data downlink.

About Runder Tisch GIS:

The members of the GIS Round Table Association (Runder Tisch GIS e.V.) are active in a range of fields, such as the service provision sector, the industrial sector and public administration, and also include bodies such as industry associations and

universities. They all place great value on cooperation and strive to maximise the benefits of geographical information systems and their associated data, as spatial data and the rapid availability of such information are becoming increasingly important aspects in virtual applications and environments.

About GAF AG:

GAF AG was founded as a private sector enterprise by Dr. Rupert Haydn in 1985 with 5 employees. Since then, it has developed from being a value-adding company within the sphere of remote sensing and digital image processing into a global player and provider of leading skills in the geo-information industry.

The product and service lines offered soon expanded into the areas of information and database system applications and software development, as well as development consultancy for various spatial monitoring, planning and administrative mandates.

Today, GAF AG is one of the leading European providers for earth observation and geo-information solutions.

GAF AG
Arnulfstr. 197
80634 München
Tel. +49 (0)89 121528-0
Fax. +49 (0)89 121528-79
www.gaf.de
info@gaf.de