



# ISPRS Sustaining Members (56)

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## Profile of New Sustaining Members

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### DSM GeoData Ltd

DSM GeoData Ltd was formed in August 2002 when DSM Soft (P) Ltd of India and Survey & Development Services Ltd (SDS) of Scotland came together to create a new company specialising in Geospatial Engineering.

SDS was established in 1964 as Scotland's first surveying and mapping company. SDS expanded its scope and scale of operations to become one of the UK's foremost companies in its field working internationally for major clients such as national and local government, public utilities, international project management consultants, consulting engineers, architects, construction contractors and others.

DSM Soft (P) Ltd. was established in 1991 as a service provider in the field of Engineering Data Services (CAD/CAM) and Geospatial Data Services. The company was founded with the objective of offering high quality and cost effective back office Engineering and Geospatial Data services to the international markets. Since its foundation the company has significantly expanded its scope and scale of operations and now employs over 800 staff.

SDS and DSM established an informal working partnership in 1996 and developed a close working relationship, which was formalised in August 2002 with the creation of DSM GeoData Ltd, when DSM purchased the mapping business of SDS. The key advantage of this acquisition is the resulting merger of an offshore, low cost, flexible production facility in India with a project management and client liaison team in Europe, who have considerable

experience in operating the offshore model. The team in Europe works with your business or organisation, to remove the problems that many businesses experience when adopting an offshore model as part of their out-sourcing strategy.

The company has formed strong relationships with the Indian, European & US companies and is migrating towards developing long-term contracts. Apart from direct contracts with some of the overseas companies, DSM also works through overseas partners who have strong technical expertise and access to the local markets. DSM's strong technical expertise and world class production facilities complements the partner's strengths. DSM offers its clients a unique combination of world-class services at highly competitive prices.

DSM GeoData and its parent company have expanded the scope of the services it offers to include:

- Photogrammetric services
  - Photogrammetric scanning
  - Aerial Triangulation
  - Digital Terrain Modelling
  - Cartographic contour creation
  - Orthophoto production
  - Topographic mapping and map revision
- GIS and 2D Mapping services
- Data capture and data conversion services
- Mechanical Engineering and Mechanical CAD services
- Application and software development and other IT support services

### ERDEM EMI

Erdem EMI Mapping, Information, Construction and Transport Industry Co. Ltd. was founded 30 years ago as a small mapping company. Today Erdem EMI is one of the well-known companies in national and international platforms with her experienced personnel, sophisticated equipment and cutting-edge technologies and finalized projects. Company's basic fields of interest are geodesy, aerial photography, digital and close range photogrammetry, GIS and engineering project implementation.

#### Mission

Acting on the principle that the only thing that does not change is change itself, the basic pillar of our mission is defined as:

- using high technology and experienced personnel
- provide turn-key system solutions and customer satisfaction

for the field of interest.

#### Vision

- To act on the principle that the only thing that does not change is change itself,
- To have visions of the future by thinking first then taking action,
- To be farsighted enough to prevent problems to arise,
- To have the necessary infrastructure to solve problems within the scope of our mission of progress,
- To use the allotted sources accordingly and realistically,
- To create a company :
  - Where the needs and wishes of individuals are satisfied,
  - Where their contacts with the administration and their environment are strengthened,
  - Where involvement in administration and production are of importance
  - Where creation and desire to work are encouraged
  - Where the best level in production and quality can be reached
  - Where the environment is decent
  - Where the individuals are proud to work.