



### **Mission**

Fugro's mission is to be the world's leading company and services provider in the collection and interpretation of data and the provision of advice related to the earth's surface, the seabed and the soil and rocks beneath.

Fugro's activities are carried out all over the world, onshore, offshore and from the air, and are primarily aimed at providing advice to the:

- oil and gas industry;
- mining industry;
- construction industry.

Fugro achieves this mission through:

- the provision of high-quality, innovative services;
- professional, specialised employees;
- advanced, unique technologies and systems;
- a worldwide presence in which the exchange of knowledge and expertise, both internally and externally with the client, plays a central role.

### **Profile**

Fugro supports its clients in their search for natural resources and the production and transportation of those resources. Fugro also provides its clients with technical data and information in order to design, construct and maintain installations, structures and infrastructure in a safe and efficient manner. Fugro's clients operate in many different locations and under many different conditions. To be able to meet their needs in the best possible way, Fugro's organisational structure is decentralised and market orientated. Fugro's highly-qualified specialists work with modern technologies and systems, many of which have been developed in-house. Fugro's data collection equipment includes around fifty-five vessels, some hundreds of CPT (Cone Penetration Testing) and drilling units, around thirty jack-up platforms, approximately sixty aircraft and helicopters, one hundred and twenty-five ROVs (Remotely Operated Vehicles), and five AUVs (Autonomous Underwater Vehicles), as well as advanced (satellite) positioning systems.

Fugro holds strong market positions due to its (in-house) developed technologies, high-value services and strong international or regional presence.

Fugro was founded in 1962 and has been listed on Euronext Amsterdam since 1992. The company was included in the Amsterdam Midkap Index (AMX) in March 2002 and became part of the AEX-Index as of September 2008.

By the end of 2008 Fugro had more than 13,600 employees stationed in over fifty countries.

### **Fugro's activities**

The nature of its specialist services means that Fugro is particularly involved in executing complex projects. Consequently, to achieve the optimum results, clients are offered a combination of Fugro's activities and services. The scope of the cohesive activities Fugro offers worldwide is unique. The activities are arranged in three divisions: **Geotechnical, Survey and Geoscience**.



### ***Geotechnical***

The Geotechnical division provides consultancy services, making use of in-house developed technologies in order to collect data combined with Fugro's expertise in data analysis and advice on foundation design and soil mechanics. These services support clients' projects worldwide in all environments, onshore, near shore and offshore including deep water. The services are offered worldwide and for a multitude of markets, like infrastructure development, construction, materials testing, water resources and the construction of oil and gas installations.

### ***Survey***

The Survey division covers a range of services to support the activities of the oil and gas industry, including geophysical investigation using dedicated vessels, construction support services, Remotely Operated Vehicles (ROVs) operations employed in subsea construction and drilling activities and meteorological and oceanographic studies, as well as Fugro's global positioning system Starfix providing precise positioning and navigation. Outside the oil and gas industry the division performs route surveys for the telecoms industry and hydrographic charting for Governmental clients. Terrestrial and airborne services are focused on local and regional markets with clients such as governments, utility companies, industry and construction.

### ***Geoscience***

The Geoscience division concentrates on gathering, processing, interpreting, managing and storing geophysical, geological and technical data. This data is used for evaluating the presence of natural resources, including oil, gas, water and minerals, and for optimising the exploration, development and production of those resources. A broad range of geophysical data sets are collected including seismic, gravity, magnetics and electromagnetics. Seismic surveying is done at sea. The non-seismic data sets are collected in the marine, airborne and terrestrial environments using vessels, low flying airplanes and helicopters. Clients are oil and gas companies, mining companies and governmental organisations.