

Mission

Fugro's mission is to be the world's leading service provider for the collection and interpretation of data relating to the earth's surface and sub-surface and for associated services and advice in support of infrastructure development on land, along the coast and on the seabed.

Fugro's activities are carried out across the world, onshore, offshore and from the air, and are primarily aimed at the:

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

Fugro achieves this mission through:

- customer focus;
- 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 provides the people, equipment, expertise and technology that support the exploration, development, production and transportation of the world's natural resources. Fugro also provides its clients with the technical data and information required to design, construct and maintain structures and infrastructure in a safe, reliable and efficient manner.

Fugro operates as an independent service provider and has no commercial or other direct interests in the projects of its clients. As Fugro is often involved in the early exploration and development phase of (potential) projects, confidentiality about Fugro's engagements is essential in many cases. Fugro's clients operate in many locations and in different conditions. To be able to meet their needs in the best possible way, Fugro's organisational structure is decentralised and client-oriented, delivering a wide range of services in a variety of operating environments and conditions. Fugro delivers these services from a global network of offices and facilities.

Fugro strives to achieve strong market positions based on (in-house) developed technologies, high-value services and a strong international or regional presence.

Fugro was founded in the Netherlands in 1962, has been listed on Euronext Amsterdam since 1992 and was included in the main Amsterdam AEX-index as of September 2008.

Fugro grows organically and through acquisitions, and by the end of 2009 employed some 13,500 staff in more than 50 countries.

Fugro's activities

Fugro provides a broad scope of activities from a worldwide network of offices and facilities. Services that are provided locally are supported by a global knowledge base and resource pool of experienced personnel. Consequently, to achieve the optimum results, clients are offered a cohesive combination of Fugro's products and services. The scope of the activities Fugro offers worldwide is unique. The activities are organised in three divisions: **Geotechnical, Survey and Geoscience.**

Geotechnical

The Geotechnical division investigates the engineering properties and geological characteristics of soils and rocks using (in-house) developed proprietary technologies, provides advice regarding foundation design and provides construction materials testing. These services support clients' projects worldwide in the onshore, near shore and offshore environments, including deep water. Typical projects include support of infrastructure development, construction, flood protection and the design of oil and gas installations.

Survey

The Survey division provides a range of services to support the activities of the oil and gas industry and a range of other clients including government agencies, the construction and transportation sectors and agriculture. Offshore services include geophysical investigation for geohazards, pipeline and cable route surveys and inspection, construction support services, hydrographic charting, meteorology and oceanographic studies. Subsea services revolve around the use of remotely operated vehicles (ROVs) to support subsea inspection, construction and drilling. Geospatial services are focused on land survey and aerial/satellite mapping services for a wide range of clients. In addition, Fugro's global positioning systems (which augment GPS and Glonass to provide precise positioning in real-time world-wide) are employed not only to support the above services, but are also provided on a subscription basis to other industries such as agriculture.

Geoscience

The Geoscience division concentrates on collecting, processing, interpreting, managing and storing geophysical and geological data. These data sets are 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 marine seismic, gravity, magnetics and electromagnetics. The data sets are collected at sea, from the air and on land using vessels, low flying airplanes and helicopters. Clients are oil and gas companies, mining companies and governmental organisations.