en**i**’s activities

**Exploration & Production**

en**i** explores, develops and produces oil and natural gas mainly in Italy, Norway, North and South America, the Middle East, Africa, the Indian Ocean, the Far East, the Caspian Sea, the North and Sub-Saharan Africa, Brazil, Argentina and Yemen. In 2013 exploration activities amounted to €0.3 billion.

- **oil & gas reserves:** oil and natural gas reserves for the Continental shelf of Italy and the company’s main producing areas.
- **technology & know-how:** in-house technology and know-how is also applied in the fields of tertiary recovery, deep offshore as well as in remote areas. Order backlog was €17,514 million at December 31, 2013.

**Refining & Marketing**

n**i**’s upstream activity.

- **production:** In 2013 production amounted to 5,817 ktonnes.
- **chemicals:** eni**(versalis)** 100% operates in the production and sale of a wide portfolio of chemical products and holds a substantial market share in Europe and in the United States. In 2013 it supplied about 3 million tonnes.

**Gas & Power**

n**i** operates in natural gas supply, regasification, marketing, trading and marketing, power generation and electricity sales. In 2013 overall sales amounted to 93.17 billion cubic meters of natural gas and 35.05 terawatthours of electricity.

**Trading & Shipping**

From 2007 and after being剥离 the trading and shipping activities from its company portfolio, eni**( trading & shipping)** is fully targeting the entire spectrum of energy commodities, such as crudes, refined products, gas and LNG, power and environmental products. In 2013 traded approximately 600 Mboe of crude oil and 12.15 TCF of natural gas.

**Chemical**

eni**(versalis)** operates in the production and sale of a wide portfolio of chemical products and holds a substantial market share in Europe where it has state-of-the-art plants all equipped with innovative technology. It also boasts an efficient distribution network worldwide.

**Agip**

n**i**/agip operates in oil product refining and marketing mainly in Italy and Europe. With the **Agip** brand, n**i**/agip operates in oil product refining and marketing mainly in Italy and Europe.

**Eni Trading & Shipping**

In 2013 production amounted to 5,817 ktonnes.

**Chemical**

eni**(versalis)** 100% operates in the production and sale of a wide portfolio of chemical products and holds a substantial market share in Europe where it has state-of-the-art plants all equipped with innovative technology. It also boasts an efficient distribution network worldwide.

**Agip**

n**i**/agip operates in oil product refining and marketing mainly in Italy and Europe. With the **Agip** brand, n**i**/agip operates in oil product refining and marketing mainly in Italy and Europe.

**Eni Trading & Shipping**

In 2013 production amounted to 5,817 ktonnes.

**Chemical**

eni**(versalis)** 100% operates in the production and sale of a wide portfolio of chemical products and holds a substantial market share in Europe where it has state-of-the-art plants all equipped with innovative technology. It also boasts an efficient distribution network worldwide.

**Agip**

n**i**/agip operates in oil product refining and marketing mainly in Italy and Europe. With the **Agip** brand, n**i**/agip operates in oil product refining and marketing mainly in Italy and Europe.
<table>
<thead>
<tr>
<th>Year</th>
<th>Activities</th>
</tr>
</thead>
<tbody>
<tr>
<td>1968/70</td>
<td>Signed Production Sharing Contracts (PSCs) in the Sanga Sanga area of Coal Bed Methane (CBM) in Sanga Sanga CBM PSC. Signed a new gas and oil discovery, Tulip in the Krueng Mane PSC in the Taron Basin of West Sumatera. Discovered the Aster field and resulted in the execution of metocean, geophysical and geotechnical surveys that will be followed by FEED studies. Successful appraisal campaign of 4 wells in East Kalimantan. Awarded PSCs for the exploration of Kalimantan. Extensive seismic acquisition campaign in East Kalimantan.</td>
</tr>
<tr>
<td>1983/84</td>
<td>Completed seismic in Arguni PSC. Awarded PSC for the exploration of Kalimantan. Extensive seismic and well drilling program in the Ranggas discovery in Rapak PSC in the Taron Basin of West Sumatera. Signed Production Sharing Contracts (PSCs) in Krueng and Ambalat, Popodi, Papalang in East Kalimantan and Krueng Mane PSC in the Taron Basin of West Sumatera. Successfully completed geographical and geological surveys which will be followed by FEED studies. Successful appraisal program through exploration of the Aster-4 appraisal well. Executed a deepwater drilling campaign in West Timor PSC. Executed a successful deepwater drilling in Muara Bakau and North Ganal and also from north border (Ambalat, Popodi, Papalang) to the east border of Indonesia (Arguni I, Papua Barat) and also from north border (Ambalat, Popodi, Papalang) to the south border of Indonesia (West Sumatera and Jangkrik). The unique local areas of the company's working areas, reflects the company's philosophy in operating in frontier areas in order to engage with local stakeholders and to mitigate the potential negative impacts of its operation.</td>
</tr>
<tr>
<td>1985/86</td>
<td>Successfully completed the first appraisal program through exploration of the Aster-4 appraisal well. Executed a deepwater drilling campaign in West Timor PSC. Executed a successful deepwater drilling in Muara Bakau and North Ganal and also from north border (Ambalat, Popodi, Papalang) to the south border of Indonesia (West Sumatera and Jangkrik). The unique local areas of the company's working areas, reflects the company's philosophy in operating in frontier areas in order to engage with local stakeholders and to mitigate the potential negative impacts of its operation.</td>
</tr>
<tr>
<td>1987/88</td>
<td>Awarded PSC for the exploration of Kalimantan. Executed a successful deepwater drilling in Muara Bakau and North Ganal and also from north border (Ambalat, Popodi, Papalang) to the south border of Indonesia (West Sumatera and Jangkrik). The unique local areas of the company's working areas, reflects the company's philosophy in operating in frontier areas in order to engage with local stakeholders and to mitigate the potential negative impacts of its operation.</td>
</tr>
<tr>
<td>1989/90</td>
<td>Executed a successful deepwater drilling in Musi and successful deepwater drilling in the Kutei Basin of West Kalimantan. Executed a successful deepwater drilling in Jangkrik. Awarded PSC for the exploration of Kalimantan. Extensive seismic acquisition campaign in East Kalimantan. The company's social program is an integral part of any sustainable operation.</td>
</tr>
<tr>
<td>1990/91</td>
<td>Awarded PSC for the exploitation of Kalimantan. Executed a successful deepwater drilling in Musi and successful deepwater drilling in the Kutei Basin of West Kalimantan. Executed a successful deepwater drilling in Jangkrik. Awarded PSC for the exploration of Kalimantan. Extensive seismic acquisition campaign in East Kalimantan. The company's social program is an integral part of any sustainable operation.</td>
</tr>
<tr>
<td>1992</td>
<td>Awarded PSC for the exploration of Kalimantan. Executed a successful deepwater drilling in Musi and successful deepwater drilling in the Kutei Basin of West Kalimantan. Executed a successful deepwater drilling in Jangkrik. Awarded PSC for the exploration of Kalimantan. Extensive seismic acquisition campaign in East Kalimantan. The company's social program is an integral part of any sustainable operation.</td>
</tr>
<tr>
<td>1993</td>
<td>Executed a successful deepwater drilling in Musi and successful deepwater drilling in the Kutei Basin of West Kalimantan. Executed a successful deepwater drilling in Jangkrik. Awarded PSC for the exploration of Kalimantan. Extensive seismic acquisition campaign in East Kalimantan. The company's social program is an integral part of any sustainable operation.</td>
</tr>
</tbody>
</table>