



**Polish Trade Mission to the Kingdom of Lesotho and
The Eastern Cape Province of South Africa**

The Office of International Co-operation of the Polish National Chamber of Commerce, along with the Trade and Investment Promotion Section of the Embassy of Poland in Johannesburg, are organising a broad-sectored Trade Mission to the Kingdom of Lesotho and the Republic of South Africa, currently slated from 22nd to the 29th of October 2016.

The currently envisaged program of the mission provides for Polish companies to present their business offer to potential and interested business partners through the below platforms:

Maseru, Capital City of Lesotho

- Business Forum at the **Lesotho National Development Corporation (LNDC)**
- Business meeting at the **Lesotho Chamber of Commerce and Industry** with the participation of local trade and industrial companies.

Eastern Cape Province of the Republic of South Africa

- Conference in **East London** organised by the **East London Development Corporation**
- Meeting in **East London** with the relevant authorities of the Eastern Cape Province organised by the **Eastern Cape Development Corporation** with participation of local companies.
- Business meeting in **Port Elizabeth** at the **Nelson Mandela Bay Chamber of Commerce and Industry** with the participation of local trade and industrial companies.

Eastern Cape Sectors of Interest for the Trade Mission:

- Automobile Industry (including automobile parts)
- Agricultural and Processing Industry
- Logistics
- Manufacturing Industry
- Tourism

The provincial authorities are offering far-reaching advantages for investment projects aimed at reducing local unemployment.

Business co-operation and investments, with the involvement of Polish companies, is possible within the below mentioned sectors:

- Biofuel production
- Fruit processing, including juice production, as well as meat processing
- Renewable energy
- Tractors for agricultural use
- Scientific co-operation of Tertiary schools
- Cosmetics and pharmaceuticals