EDF Group

Balance between regulated and deregulated activities.

Expertise in engineering and operating generation plants and networks.

37 million customers worldwide

158,842 employees worldwide 630,4 TWh (550 TWh for Africa) electricity generation worldwide

€65.2 billion

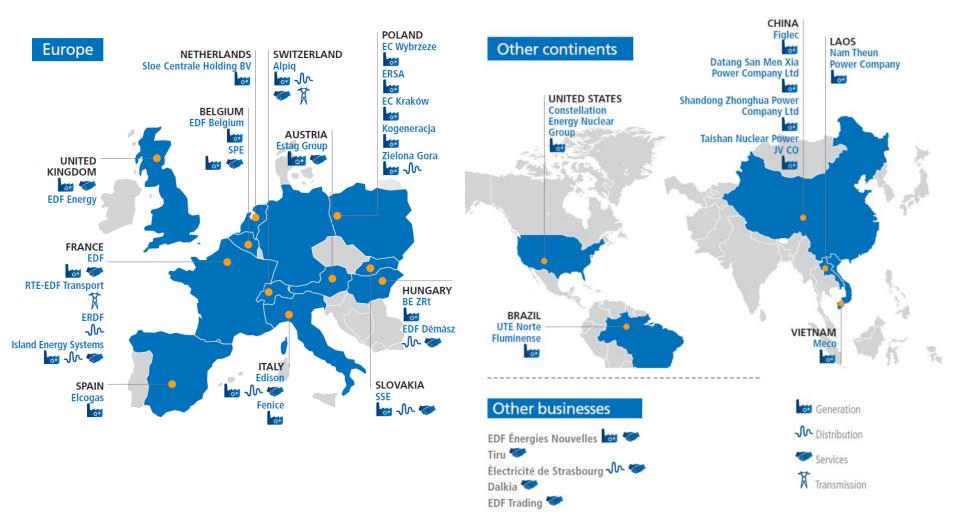
in **sales**

108.9g of CO₂

per kWh generated $(CO_2 \text{ emissions from EDF Group electricity})$ and heat generation)

Consolidated data at 12.31.2010.

Map of Group operations



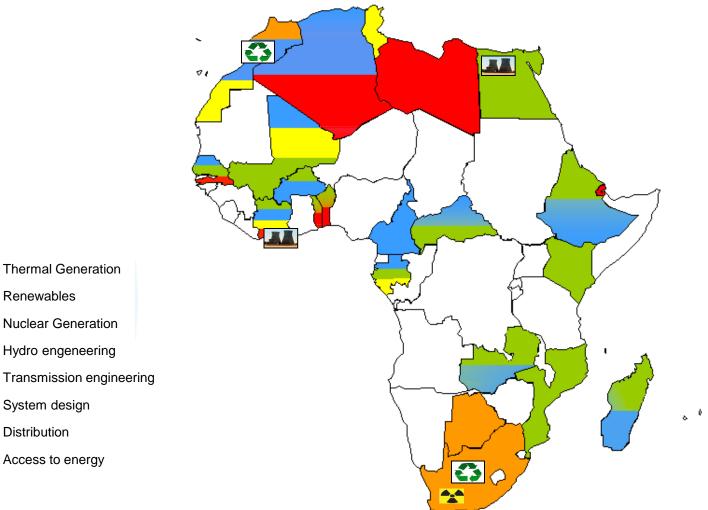
Why are we considering investing in Africa ?

Section Sec

of the growth of energy capacity in BRICS countries and in developing world

We have a long history of presence in Africa (historical reasons), which could give us a competitive advantage among western utilities

All components of the group are already active in the continent



Renewables 23 **.**...

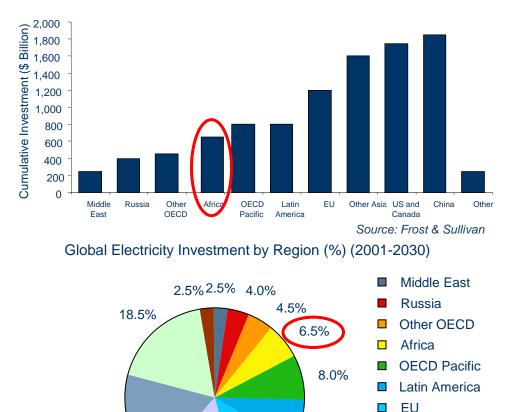
System design

Distribution

Access to energy

Africa has an urgent need of investors

- One can not talk of Africa as a homogenous area
- There is generation shortages all over the continent, but in some areas (Central, East and West Africa) it is higher
- Urban electrification rates varies from 90% to 40% and in rural areas between 80% and less than 5%
- Electricity investment in Sub-Sahara Africa will have to top \$620 billion to add 270GW by 2030 to meet local demand



Global Electricity Investment by Region (World), (2001-2030)

Source: Frost & Sullivan

China

Other

Other Asia

US and Canada

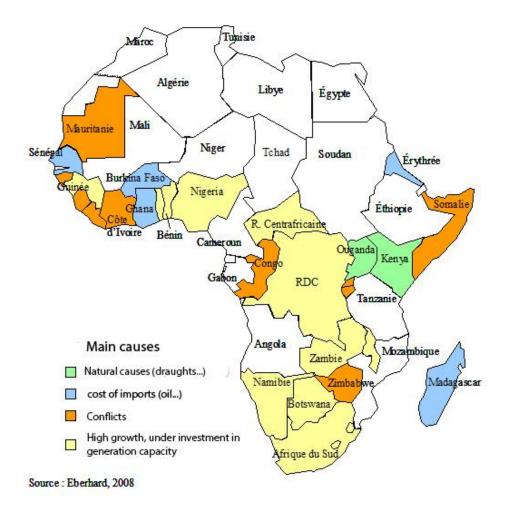
8.0%

12.0%

17.5%

16.0%

Main countries with generation Problems



What are the main issue for us ? (as an investor)

Political stability... for investment (generation, transmission and distribution) lasting more than 20 years

Consistent regulatory environment required