7. Integration of Electrical Networks between: Inga - Cabinda and Point Noire

Project description and objectives

Project aimed at **securing the service** to the cities of the Inga-Moanda-Boma-Cabinda-Pointe Noire-Brazzaville-Kinshasa-Inga loop and the ramp of the future backbone of the Corridor Maquela-Do Zombo-Inga-Cabinda-Pointe Noire-Gabon-Equatorial Guinea-Cameroon-Chad. The **project objectives** are to:

- **Increase the energy supply** in the region
- Make **the availability of electrical energy reliable** on the network of the 3 countries
- Contribute to the **socio-economic development** of these countries
- **Promote trade in electricity and regional integration**.

Location of Map

Link: https://pp2.au-pida.org/approved-project/entry/7r9pf/

Project status

The project is in the **Transaction and Financial Close** stage (S3B)

Feasibility studies, ODA ESIA, DAO are completed.

Financial needs

Project Cost Estimates : USD 160.00 Million

Additional details provided by the project sponsors indicate that the project costs are estimated as (EUR 150,935,310 (341,424,138 691 CDF) and distributed as follows:

- Angola €46,954,500 (27,983,238,592.5 AOA)
- DR Congo: €89,683,410 (202 868 904 659.301 CDF)
- Republic of Congo: €14,297,400 (9,378,479,612 XAF).

Key parties

Private sector opportunities

- A Partnership Memorandum of Understanding was signed between PEAC and the Chinese consortium Hengtong Opti c- Electric Co-LTD and China Energy
- The US State Department through its Deloitte consultant is interested in this project.