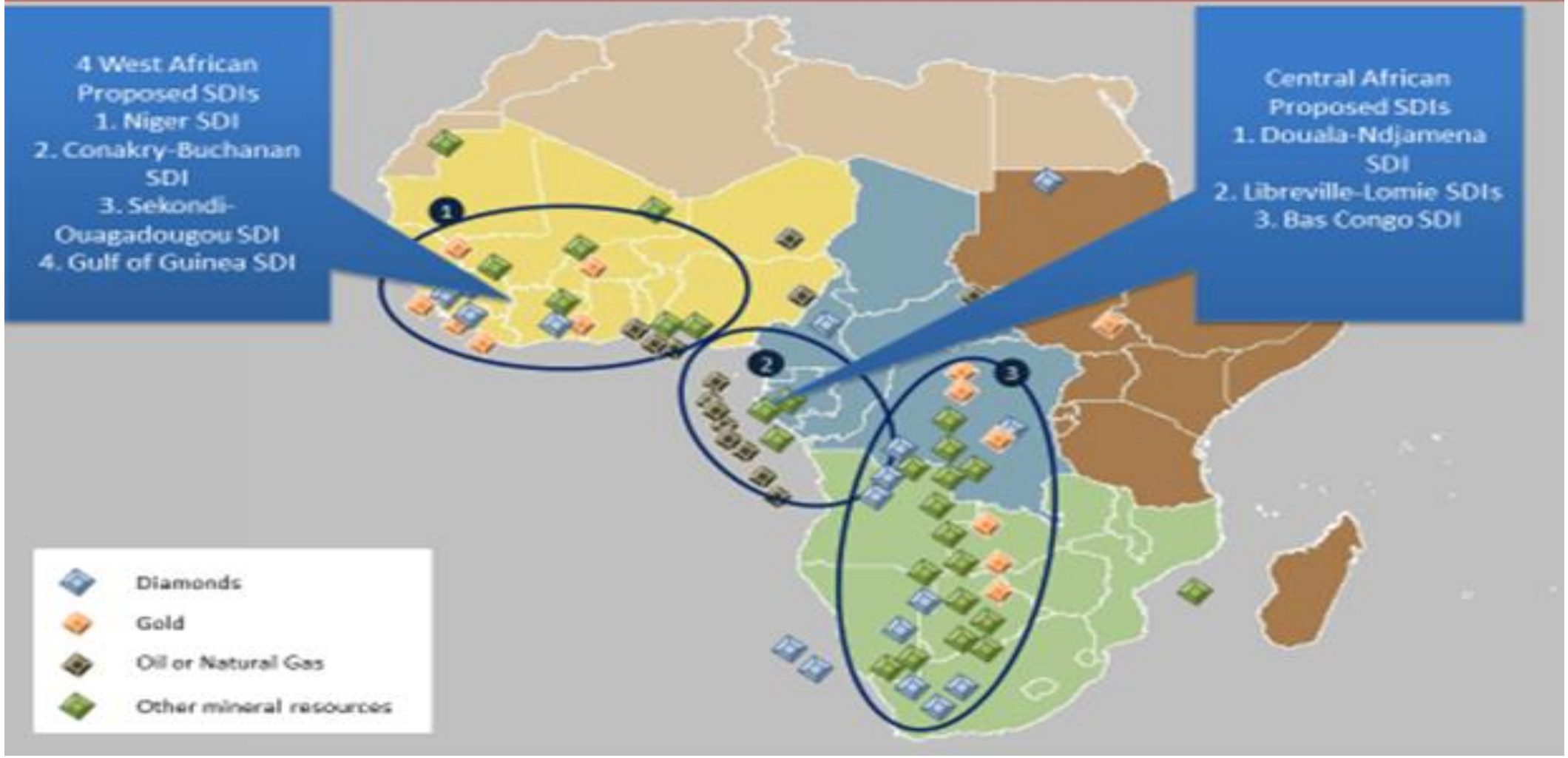
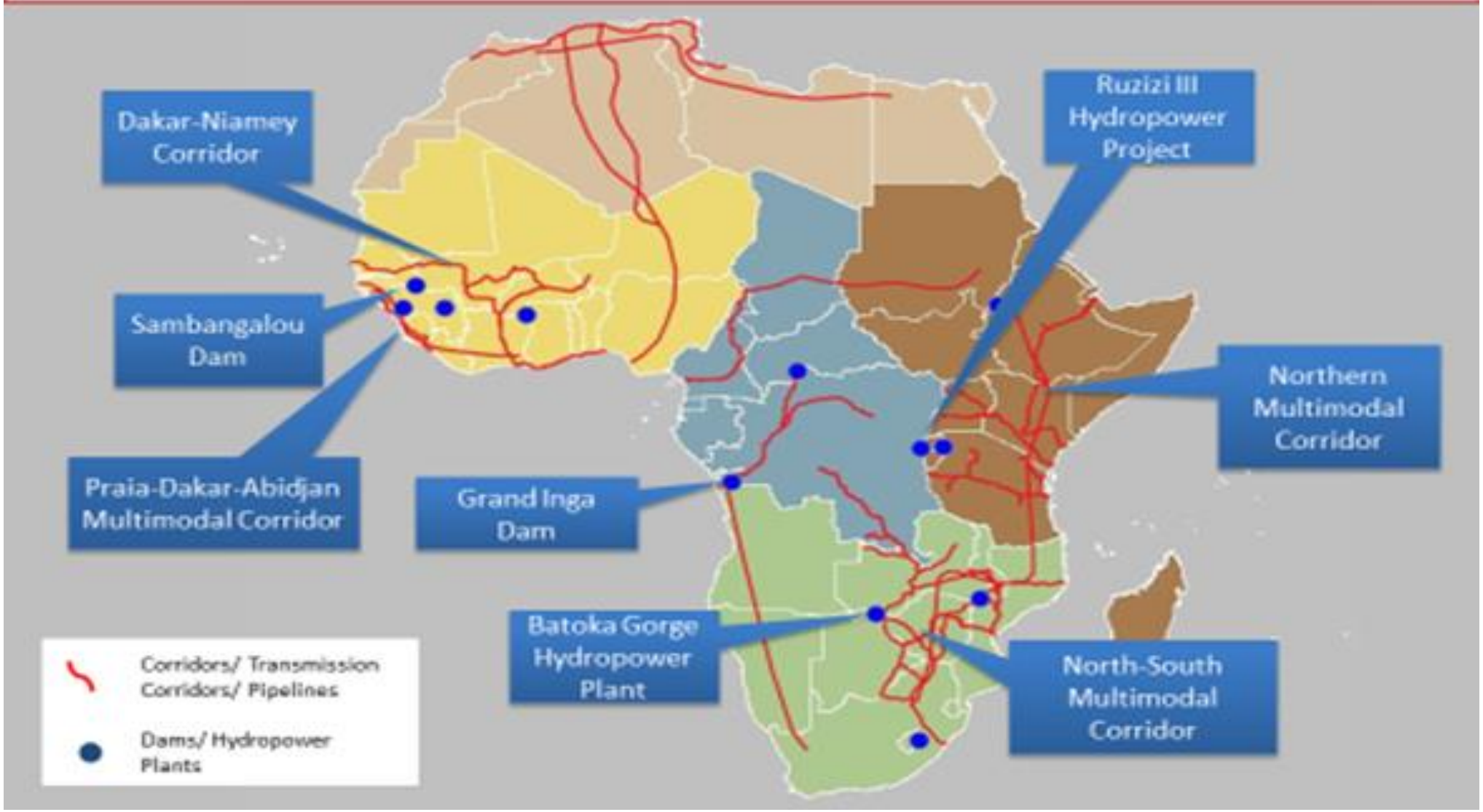
Key extraction hubs for main mineral resources

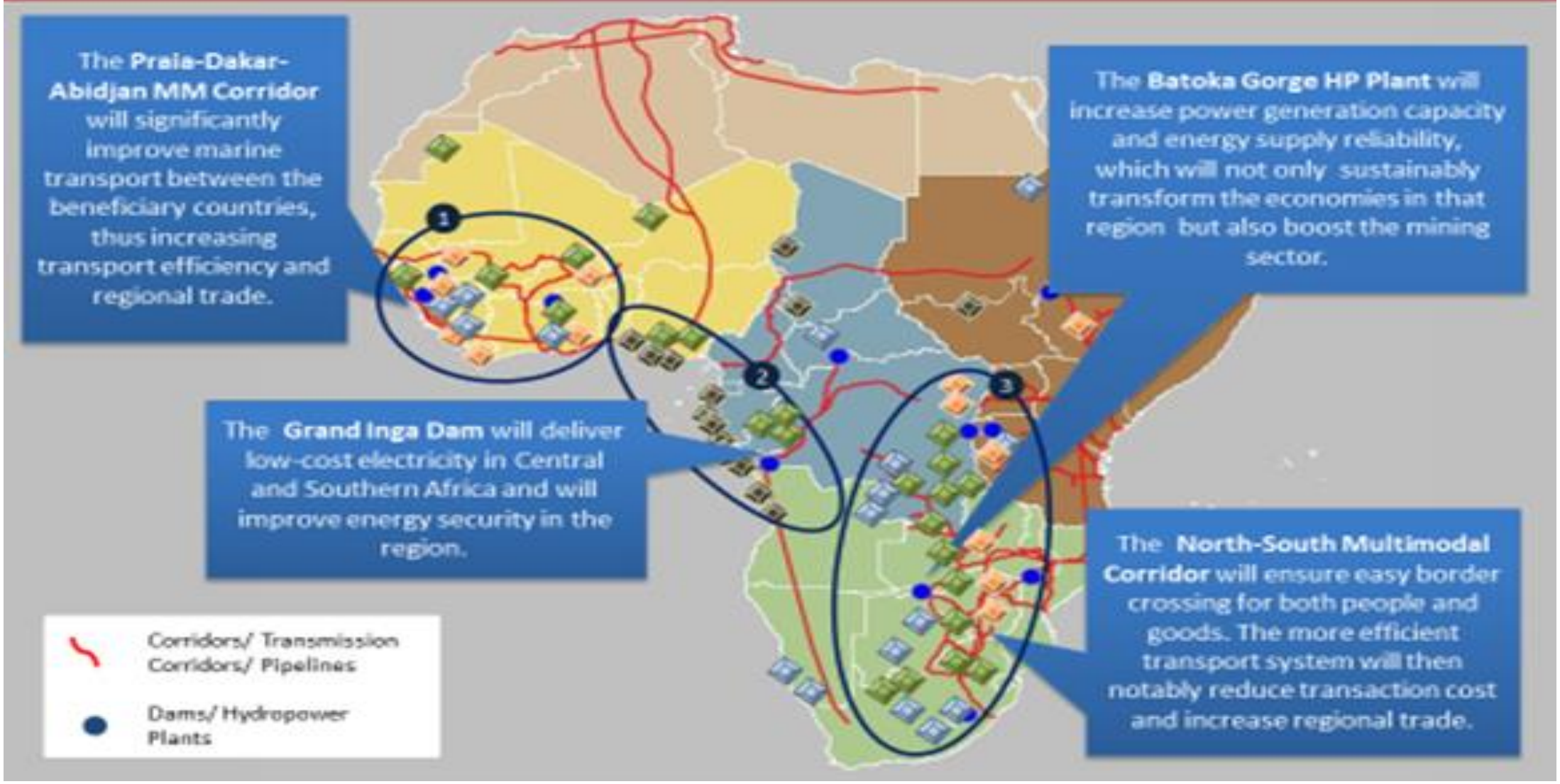


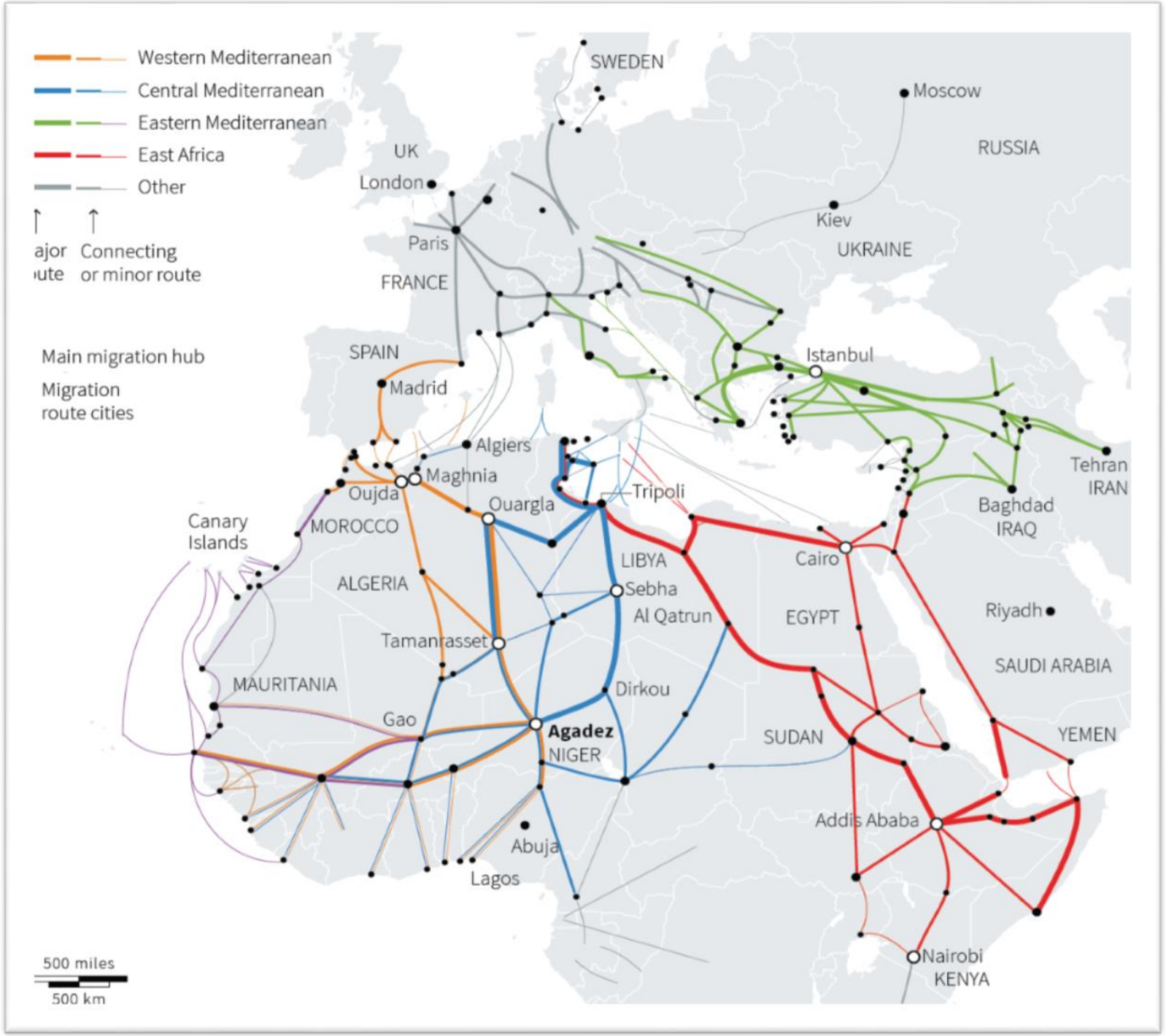
Interconnecting Africa – Selection of Key PIDA PAP Programs

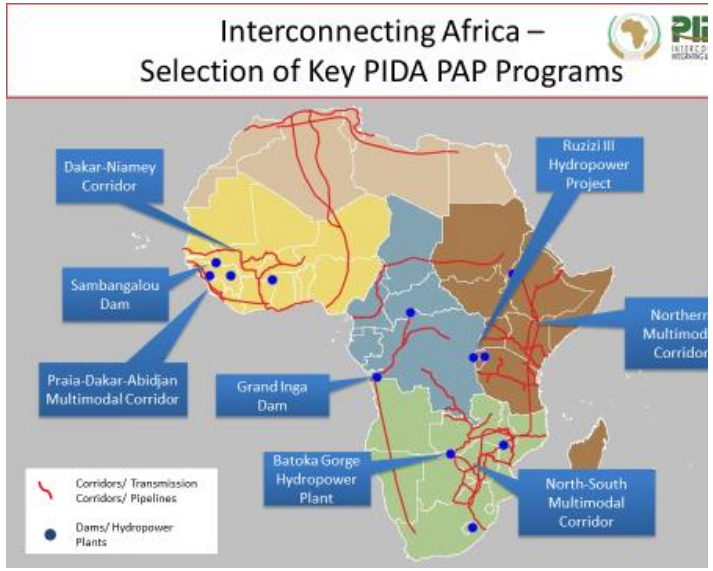


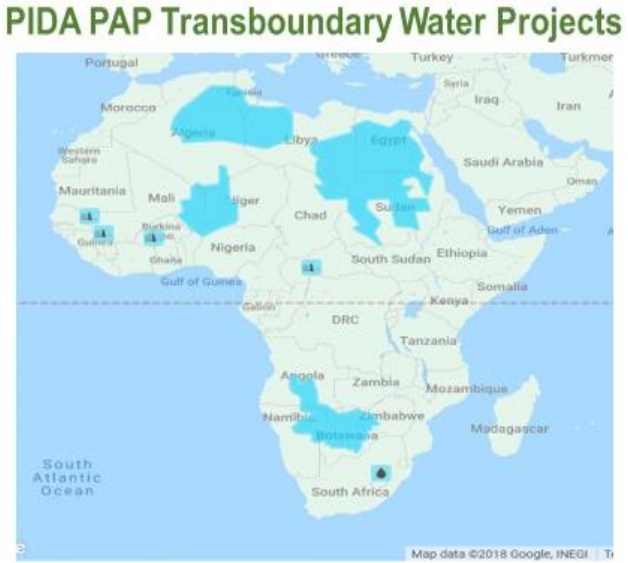
PIDA PAP Transboundary Water Projects

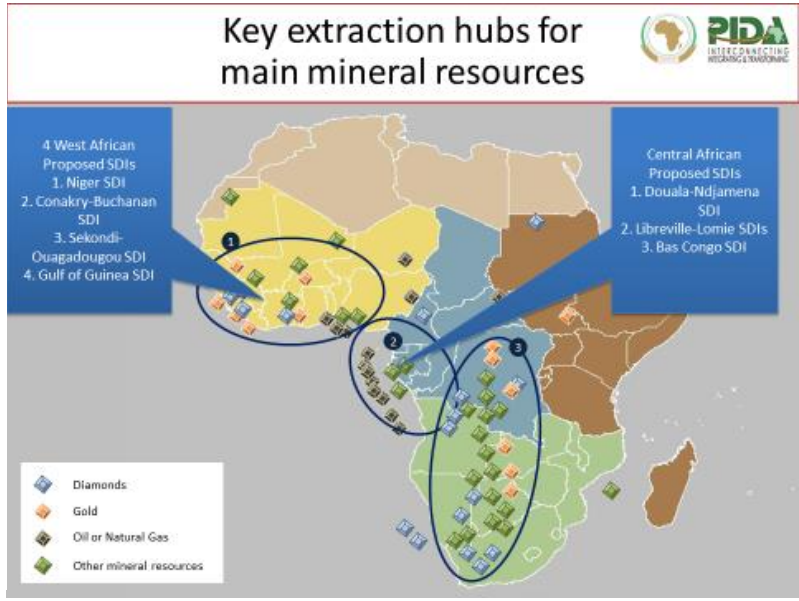
Potential synergies between mining sector & PIDA implementation *(selection)*

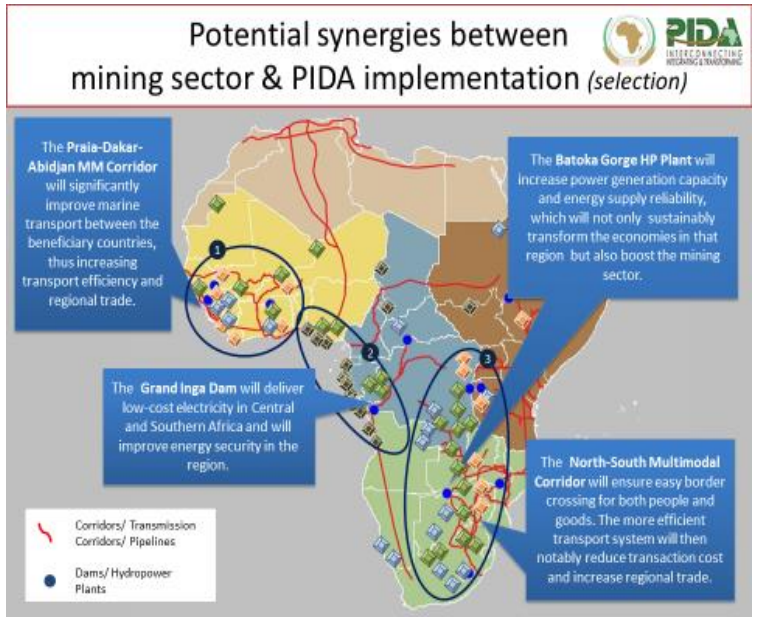


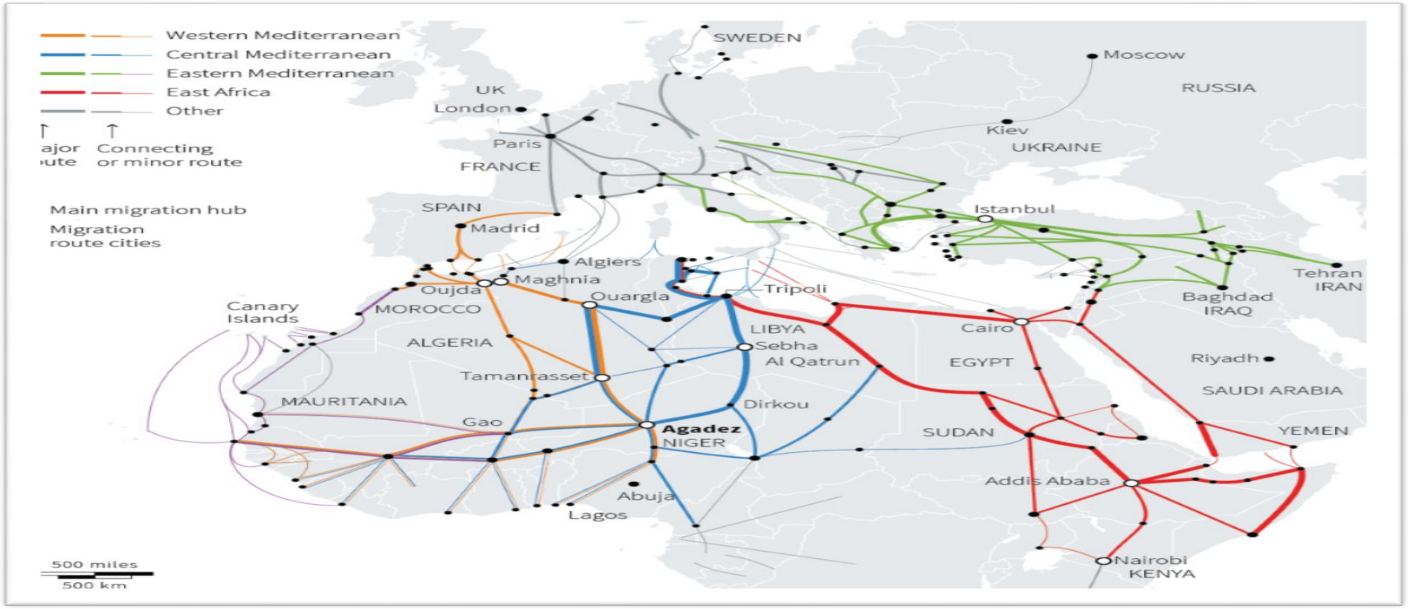

Western Mediterranean
Central Mediterranean
Eastern Mediterranean
East Africa
Other
ajor route
Connecting or minor route
Main migration hub
Migration route cities
SWEDEN
Moscow
RUSSIA
UK
London
Kiev
UKRAINE
Paris
FRANCE
SPAIN
Madrid
Istanbul
Algiers
Maghnia
Oujda
Ouargla
Tripoli
Tehran
IRAN
Baghdad
IRAQ
Canary Islands
MOROCCO
ALGERIA
LIBYA
Sebha
Al Qatrun
Cairo
EGYPT
Riyadh
SAUDI ARABIA
Tamanrasset
MAURITANIA
Dirkou
Gao
Agadez
NIGER
SUDAN
YEMEN
Addis Ababa
Abuja
Lagos
Nairobi
KENYA
500 miles
500 km


Interconnecting Africa –
Selection of Key PIDA PAP Programs
Dakar-Niamey Corridor
Ruzizi III Hydropower Project
Sambangalou Dam
Northern Multimodal Corridor
Praia-Dakar-Abidjan Multimodal Corridor
Grand Inga Dam
Batoka Gorge Hydropower Plant
North-South Multimodal Corridor
Corridors/ Transmission Corridors/ Pipelines
Dams/ Hydropower Plants


PIDA PAP Transboundary Water Projects
Portugal
Turkey
Morocco
Algeria
Libya
Egypt
Iraq
Iran
Saudi Arabia
Mauritania
Mali
Niger
Chad
Sudan
Yemen
Nigeria
South Sudan
Ethiopia
Somalia
Kenya
DRC
Tanzania
Angola
Zambia
Mozambique
Namibia
Zimbabwe
Botswana
Madagascar
South Atlantic Ocean
South Africa
Map data ©2018 Google, INEGI


Key extraction hubs for
main mineral resources
4 West African Proposed SDIs
1. Niger SDI
2. Conakry-Buchanan SDI
3. Sekondi-Ouagadougou SDI
4. Gulf of Guinea SDI
Central African Proposed SDIs
1. Douala-Ndjamena SDI
2. Libreville-Lomie SDIs
3. Bas Congo SDI
Diamonds
Gold
Oil or Natural Gas
Other mineral resources


Potential synergies between
mining sector & PIDA implementation (selection)
The Praia-Dakar-Abidjan MM Corridor will significantly improve marine transport between the beneficiary countries, thus increasing transport efficiency and regional trade.
The Batoka Gorge HP Plant will increase power generation capacity and energy supply reliability, which will not only sustainably transform the economies in that region but also boost the mining sector.
The Grand Inga Dam will deliver low-cost electricity in Central and Southern Africa and will improve energy security in the region.
The North-South Multimodal Corridor will ensure easy border crossing for both people and goods. The more efficient transport system will then notably reduce transaction cost and increase regional trade.
Corridors/ Transmission Corridors/ Pipelines
Dams/ Hydropower Plants


Western Mediterranean
Central Mediterranean
Eastern Mediterranean
East Africa
Other
Connecting or minor route
Main migration hub
Migration route cities
SWEDEN
Moscow
RUSSIA
UK
London
Kiev
UKRAINE
Paris
FRANCE
SPAIN
Madrid
Istanbul
Algiers
Maghnia
Oujda
Quargla
Tripoli
Tehran
IRAN
Baghdad
IRAQ
Canary Islands
MOROCCO
ALGERIA
LIBYA
Sebha
Al Qatrun
Cairo
EGYPT
Riyadh
SAUDI ARABIA
Tamanrasset
MAURITANIA
Gao
Agadez
NIGER
Dirkou
SUDAN
YEMEN
Addis Ababa
Abuja
Lagos
Nairobi
KENYA
500 miles
500 km