Australia-Africa Conference

Building Multidimensional Partnerships to support investments in Africa's transformation agenda

The NEPAD Vantage Point





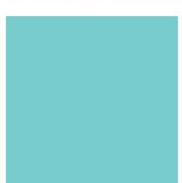
















Presentation Outline

Africa's Transformation

- ∨ Vibrant Economies

NEPAD's Role in Boosting Africa's Transformation

- **PIDA & CAADP Flagship programmes**
- □ Infrastructure: Investing in PIDA Creating the Value Addition
- Regionally Integrated Infrastructure

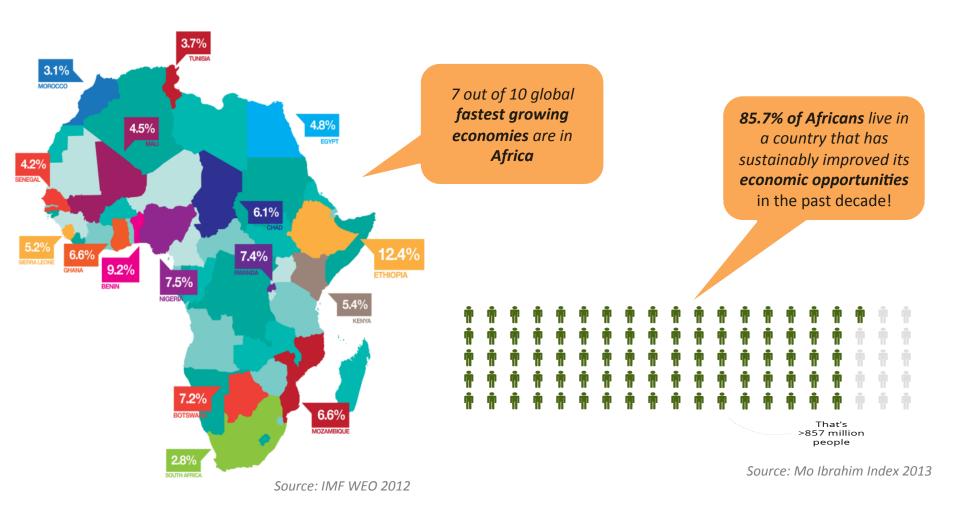






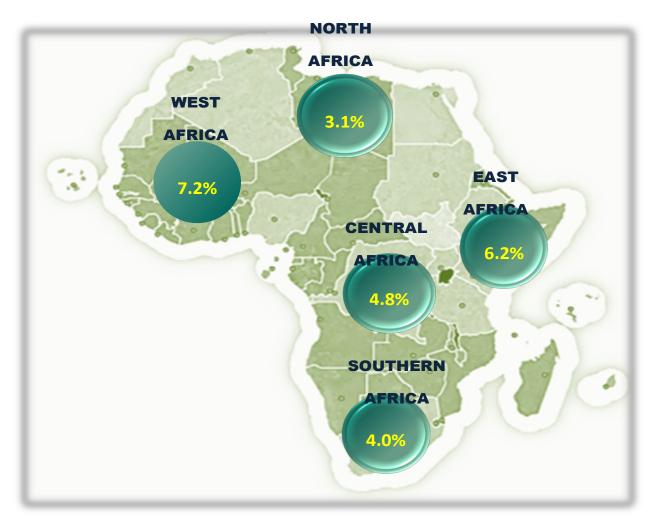
Africa's Transformation: Vibrant Economy

Lion's on a Move - The Continent's Development Opportunities



Africa's Transformation: Vibrant Economy

Africa's 2014
Growth rates by
Sub-region



Africa's Transformation: Creating an Investor Friendly Environment



94% of Africans live in a country which has shown overall Governance improvement since the year 2000!

Source: Mo Ibrahim Index 2013

NEPAD's Role in Boosting Africa's Transformation: Our Flagship Programmes

PIDA

Accelerate regional and continental integration, and lead toward the creation of an African Economic Community by 2028 by:

- Ensuring Energy and Water security for the continent
- Enhancing free movement of persons & goods
- Increasing access to reliable and affordable ICT networks & services

CAADP

Achieve increased agriculture productivity (at least 6% annually) through building and strengthening of systems and capacity thereby contributing to:

- Food and Nutritional Security
- Job creation, incomes and Poverty alleviation
- Sustainable socio-economic growth

Facilitate expert knowledge-info support to member states and RECs to guide implementation and achieve results

Skills and capacity development



NEPAD's Role in Boosting Africa's Transformation: PIDA

The Value Addition of PIDA

Transforming Africa beyond PIDA PAP – Africa in 2040



Africa will reap **savings on electricity production costs** of 30 billion USD a year, or 850 billion USD through 2040.

Power access will rise from 39% in 2009 to nearly 70% in 2040.



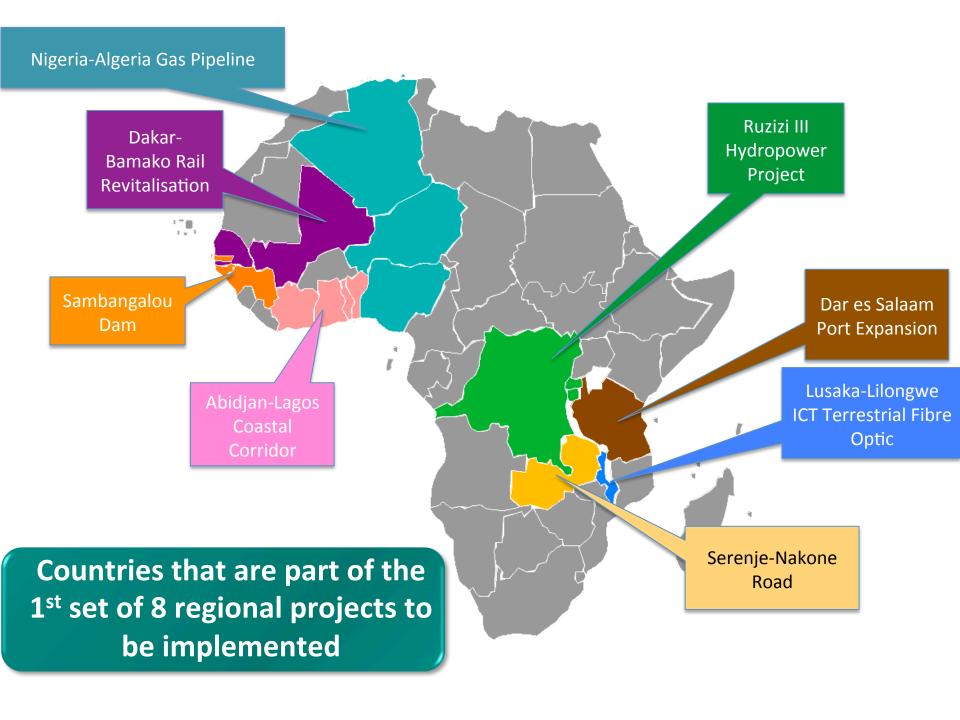
Transport efficiency gains will be at least 172 billion USD in the Africa Regional Transport Integration Network (ARTIN), with the potential for much larger savings as trade corridors open.

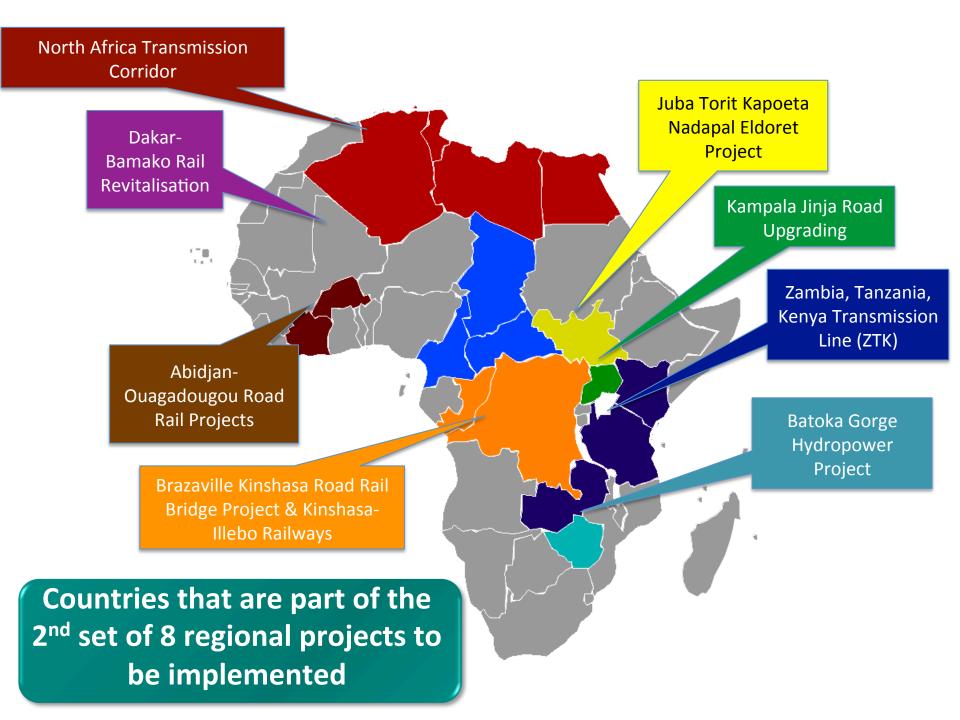


Africa has the lowest water storage capacity and about half the continent faces water stress or scarcity. To deal with the coming crisis, PIDA will enable the water storage infrastructure needed for energy and food production.



PIDA will boost **broadband connectivity** by 20 percentage points. Increasing broadband penetration significantly.





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

Diamonds

Gold

Central African **Proposed SDIs** 1. Douala-Ndjamena SDI 2. Libreville-Lomie SDIs 3. Bas Congo SDI 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.

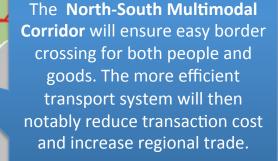
The **Grand Inga Dam** will deliver low-cost electricity in Central and Southern Africa and will improve energy security in the region.



Corridors/ Transmission Corridors/ Pipelines



Dams/ Hydropower Plants



Infrastructure: Investing in PIDA

Creating the value addition

Three Key Pre-requisites for Delivery

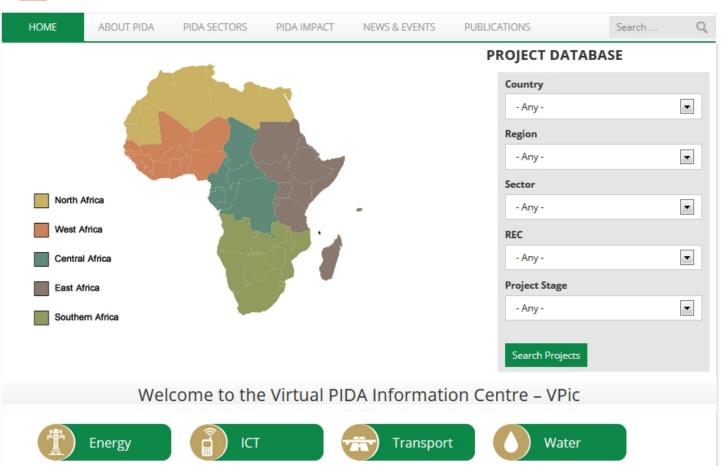
- Monitoring implementation progress of PIDA projects by providing viable information that is:
 - Up to date & Coherent
- Attract investments in PIDA projects through a centralized one tool to ensure delivery - VPiC
- Project Preparation Funding



Infrastructure: Investing in PIDA through VPiC







Thank you for your Attention