









Economic Diversification, Sustainable Development and climate change















Overview

Actions Needed To Be Taken





- Support Integration of economic diversification into sustainable development.
- Providing support to develop
 - structural and institutional capacity.



Egyptian Environmental Affairs Agency

Action needed by the convention



- Assistance in leveraging needed financial assistance through existing financial institutions (GEF, SCCF, World Bank).
- Foreign Direct Investment by the **Public and Private Sector.**

Proposed priorities for support



Formulation of National Adaptation Programme

for Action with appropriate emphasis on

strategies and action plans for ED;

Technical and financial support for the

development of key infrastructure necessary for economic activities, as the countries concerned have varying level of development and ED, when a country's income falls below certain level.

- Technical support for the promotion of
- inward foreign direct investment, labor-
- intensive exports (manufacturing and
- services), competition, access to developed
- countries' markets and human resource



ment





Proposed areas for support



- Technical support for price and ownership reforms in energy and associated industries;
- Studies and exchange of past experience of economic diversification and lessons learnt;



- Activities and projects that promote the synergy between poverty reduction, adaptation and economic diversification;
- Capacity Building to strengthen the structural and institutional capacity for ED.











- In most MENA countries
 Concentrating Solar Power will
 provide the core of electricity in 2050
- Wind energy is a major resource in Morocco, Egypt and Oman,

- Geothermal power is available in Turkey, Iran, Saudi Arabia and Yemen.
- Major hydropower and biomass
 - resources are limited to Egypt, Iran,

Iraq and Turkey.





Issues for Consideration



Integrating sustainable development

in diversification strategies.

Technical assistance for

diversification.

Encouraging foreign and domestic

private sector investment.

Sustainable Development in Diversification Strategies



- Energy regimes are an obvious area of focus: win-win-win. \$17 trillion in new investment needed 2004 - 2030. e.g. development and dissemination of new energy-related technologies
- Strategies may, though, have nothing to do with energy, climate change.
- It is needed to be country-led, appropriate to circumstances.

Encouraging foreign and Private Sector Investment

- Similar challenges to those faced in fostering economic diversity.
- Few analysts support blanket-type measures: focus on quality of investment, not quantity.
- International investment agreements only

useful as part of broader strategy.

Thank you

