

Regional MENA Climate Public Financial Management (PFM) Conference

“Planning for Climate Action” Session

Dr. Mona Esam
Assistant Minister for Sustainable Development

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The National Agenda for Sustainable Development: Egypt's Vision 2030

Egypt's Vision 2030 Structure

Guiding Principles:



Strategic Goals:



Enablers:



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The third strategic goal, “Integrated and Sustainable Environmental System” focuses on adhering to the global development model that emphasizes the preservation and effective management of natural resources, maintaining their biodiversity and preventing their unjust exploitation. It strives to enhance economic growth rates while mitigating the associated air and water pollution and overall asset degradation.

Moreover, this goal promotes the adoption of innovative economic models, including circular and green economies, to decouple economic growth from excessive reliance on natural resources, minimize resource waste and consumption, and create new green-collar jobs.

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Strategic Goal 3: Integrated and Sustainable Environmental System

Facing Climate Change Challenges

Sustainability of Natural Resources

Preserving Biodiversity and Ensuring the Sustainability of Ecological Systems

Waste Management



Alignment with the SDGs



Indicators



General Goals





To achieve the 3rd strategic goal, Egypt's Vision 2030 relies on the following **Guiding Principles**:

It places “**Human-Centered Development**” at its core, considering the surrounding environment of the Egyptian citizen in all its forms

It aims to achieve “**Equity and Accessibility**” by ensuring that all citizens benefit from the fruits of development even across generations

It emphasizes “**Resilience and Adaptation**” acknowledging the importance of promptly addressing and handling any emergent or unexpected changes

It strives for achieving “**Sustainability**” to support economic growth while preserving and optimizing the use of natural resources



● The Vision offers a number of **Enablers** to accomplish this objective:

“Financing” through incentive policies aimed at encouraging private sector investment, production, and consumption, and involving the adoption of economic models like the circular economy and the green economy to enhance added value

“Technology and Innovation” utilizes modern scientific tools, training, and qualification to enhance environmental products and boost the competitiveness of local goods

“Supportive Legislative and Institutional Environment” is also important for formulating necessary legislation to improve natural resource management and implement effective control measures for rationalizing utilization, in line with international standards

“Data Generation and Availability” which involves the ability to analyze historical data and generate future scenarios that inform the country’s plans