



# PEEB

PROGRAMME FOR  
ENERGY EFFICIENCY  
IN BUILDINGS

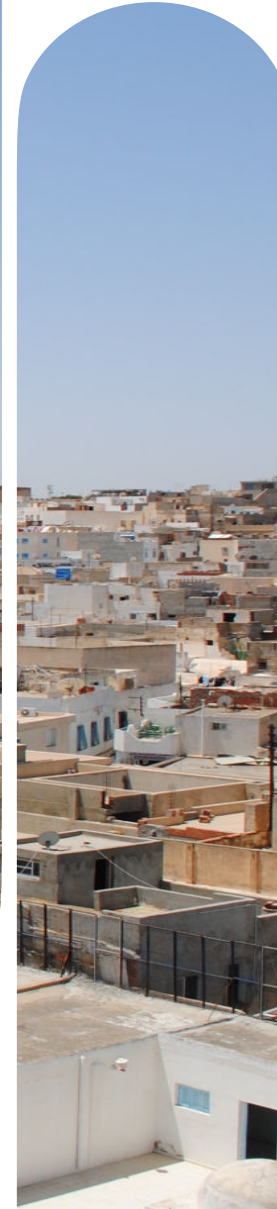
in the Mediterranean  
regional **(PEEB MED)**



Funded by the  
European Union



meetMED





## AFD's 3 areas of intervention in the energy sector:

Access to energy services for all

Energy efficiency and demand management

Modernized, low-carbon energy supply



of total commitments to address energy efficiency and demand management



Global building floor area



Energy demand from the building sector



Energy needs for space cooling

## Breakdown by region





# A holistic approach

The European Union funds the PEEB MED initiative to support partner countries in their efforts to foster low-carbon and climate resilient sustainable development by combining financing and policy advice



## Enabling Facility

Policies and capacity for the buildings transition

Sectoral investment frameworks

Public policies

Capacity building

Knowledge

Meet Med

## Investment Facility

Supporting large-scale construction projects

Project preparation and design

Project investment funding

PEEB Med

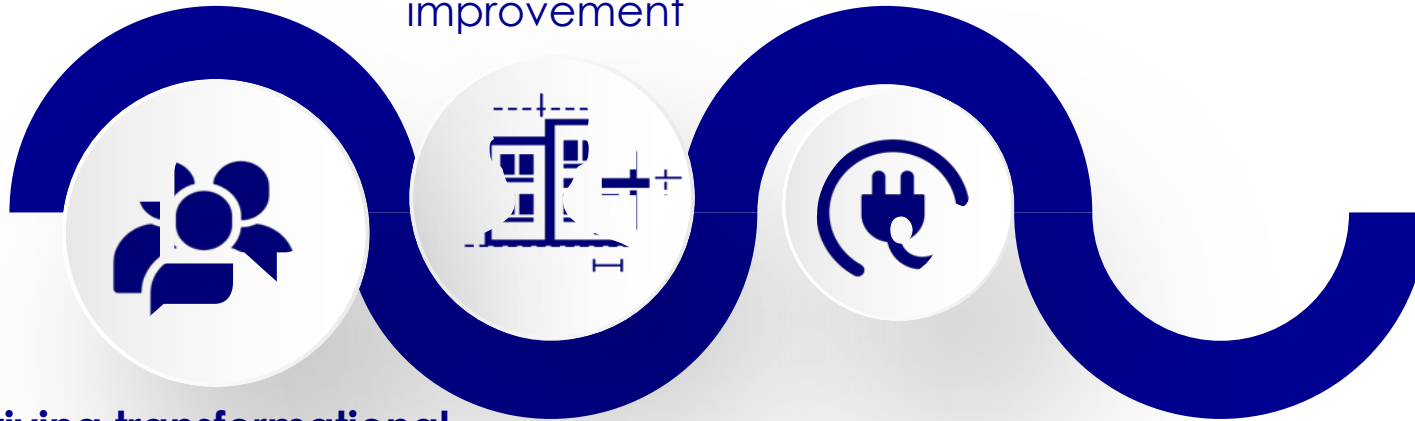




**Adaptation to climate change,**  
particularly thermal comfort  
improvement



**Objectives of  
the programme**

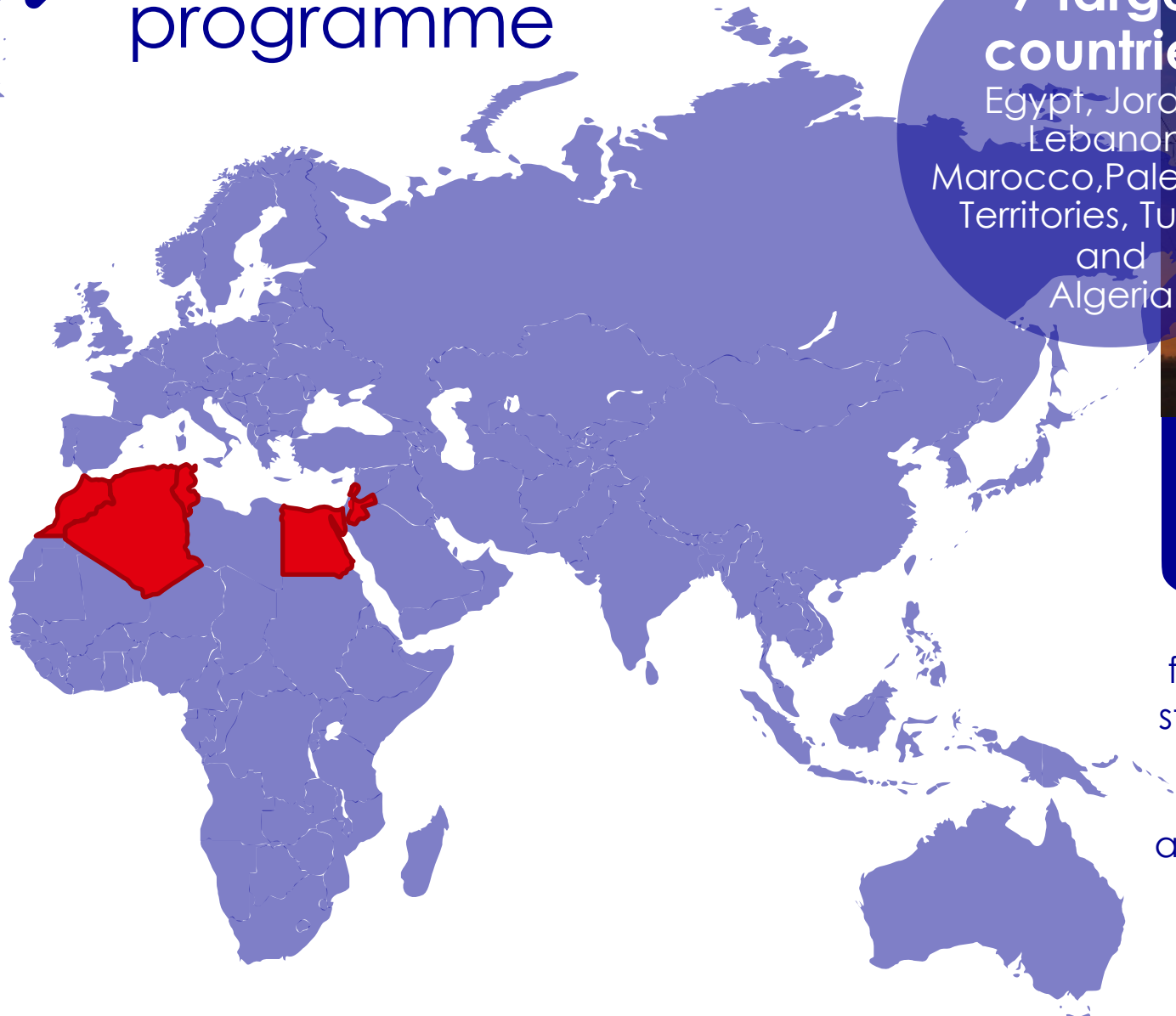


**Driving transformational  
change** in the building and  
construction sector.

**Energy savings** and GHG  
emissions reduction



# Scope of the programme



**7 target countries:**  
Egypt, Jordan,  
Lebanon,  
Morocco, Palestinian  
Territories, Tunisia,  
and  
Algeria

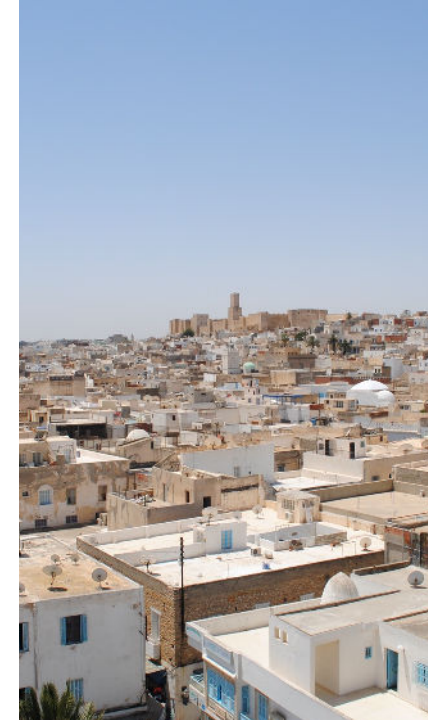


## **TECHNICAL ASSISTANCE**

Technical and financial feasibility study, architectural programming, climate risk assessment, carbon footprint, ESIA,...

## **INVESTMENT GRANT**

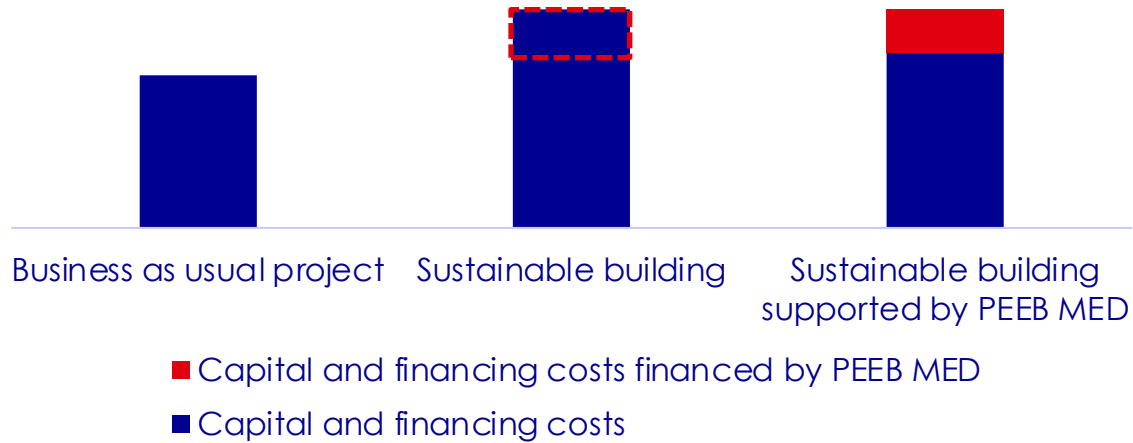
partially covering costs generated by EE design measures





# Scope of the programme

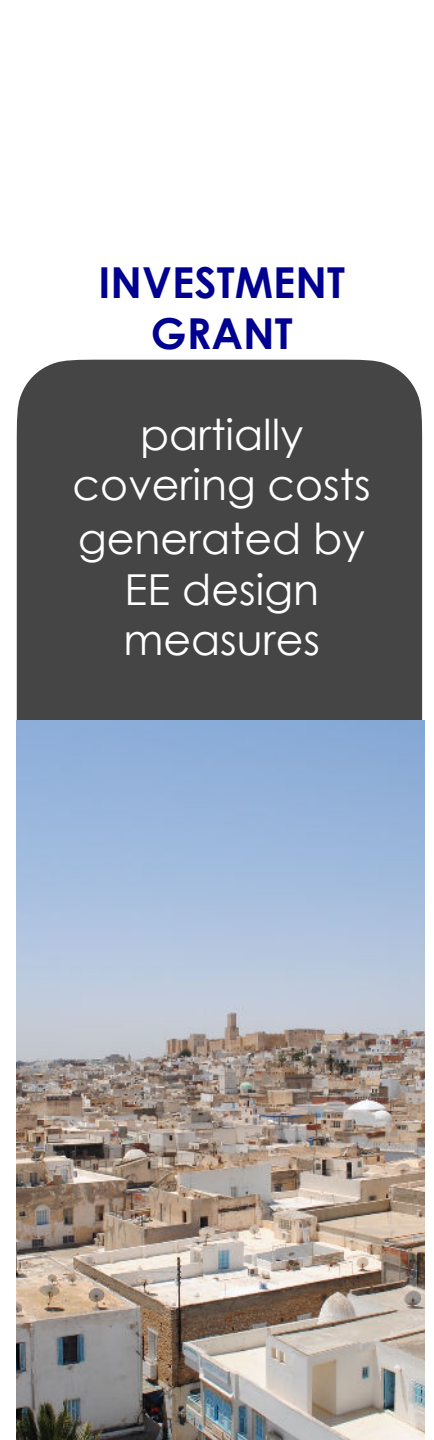
PEEB MED approach to cover incremental costs of energy efficient measures



	Improvement of energy performance:	PEEB MED contribution rate to EE overcosts:
Costs coverage by the investment grant	≥ 30%	50%
	≥ 35%	60%
	≥ 40%	70%
	≥ 45%	80%



Technical and financial feasibility study, architectural programming, climate risk assessment, carbon footprint, ESIA,...



## INVESTMENT GRANT

partially covering costs generated by EE design measures

OFFICE OF MERCHANT MARINE & PORTS, TUNISIA

Control the energy consumption of **Tunisia's port buildings and infrastructures** and exploit their energy production potential through self-generation projects

PEEB Med TA support consists in carrying out an energy audit of the OMMP ports infrastructure which constitute a major asset (39 energy audits and 47 lighting audits) since the objective is to achieve a transformational effect. It includes a full diagnostic of their energy consumption and aims to assess the level of energy performance of the facilities. It also serves to analyze the causes of shortcomings and propose corrective actions to be taken.

### TUNISIA'S MERCHANT MARINE & PORTS

Renovating the existing automated electrical control center covering the Alexandria (600km). The region's transmission network covers the Governorate of Alexandria (5,3M inhabitants) & Marsa Matruh (475000 inh).

**30-40 M€** loan  
TBD

THANK YOU FOR YOUR ATTENTION

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