



Funded by the European Union

Hosted by



NATIONAL AGENCY FOR ENERGY CONSERVATION
ANME

A sustainable and renewable engagement



MEETMED
WEEK

22 - 24 APRIL 2024
HAMMAMET-TUNISIA

In partnership with



الوكالة الوطنية لتطوير
استخدام الطاقة وترشيده



Mitigation Enabling Energy Transition in the MEDiterranean region

PEEB Med en Tunisie

23rd April 2024
Hammamet, Tunisia



PEEB
PROGRAMME FOR
ENERGY EFFICIENCY
IN BUILDINGS



RCREEE

Regional Center for Renewable Energy and Energy Efficiency
المركز الإقليمي للطاقة المتجددة وكفاءة الطاقة



Funded by the European Union

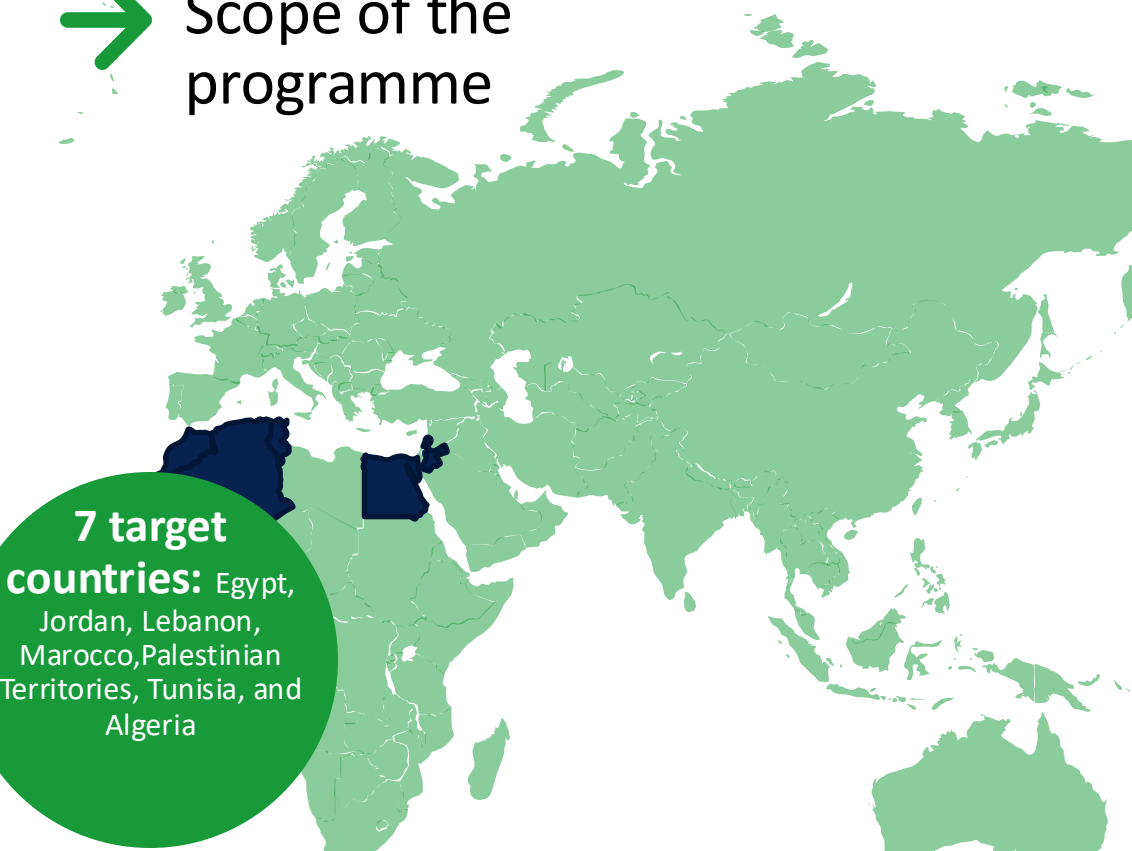


PEEB PROGRAMME FOR ENERGY EFFICIENCY IN BUILDINGS



AFD GROUPE

→ Scope of the programme



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



TECHNICAL ASSISTANCE
6.1 M€

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

INVESTMENT GRANT
21.8 M€

partially covering costs generated by EE design measures



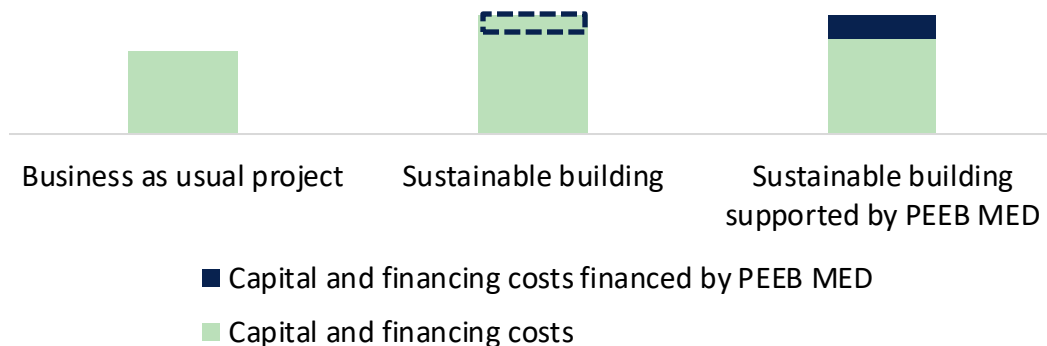
- 14.7 million** direct beneficiaries
- 20 kilotons** of CO2 equivalent avoided/year
- 37 megawatt-hours** saved annually



Funded by
the European Union



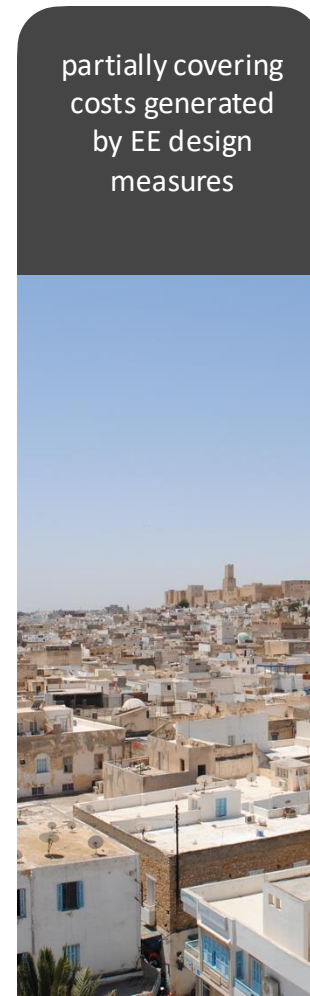
PEEB MED approach to cover incremental costs of energy efficient measures



INVESTMENT GRANT
21.8 M€

partially covering costs generated by EE design measures

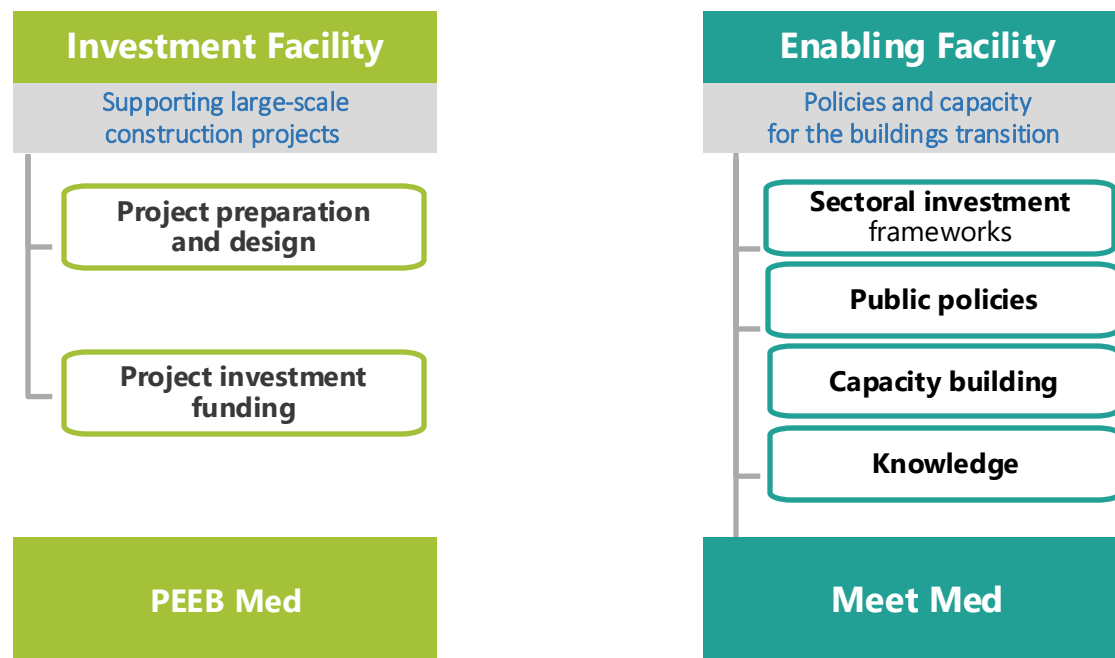
	Improvement of energy performance:	PEEB MED contribution rate to EE overcosts:
Costs coverage by the investment grant	≥ 30%	50%
	≥ 35%	60%
	≥ 40%	70%
	≥ 45%	80%





A holistic approach

PEEB combines financing and policy advice to bring projects to scale for long-lasting sector transformation.



Mitigation Enabling Energy Transition in the MEDiterranean region
Together We Switch to Clean Energy

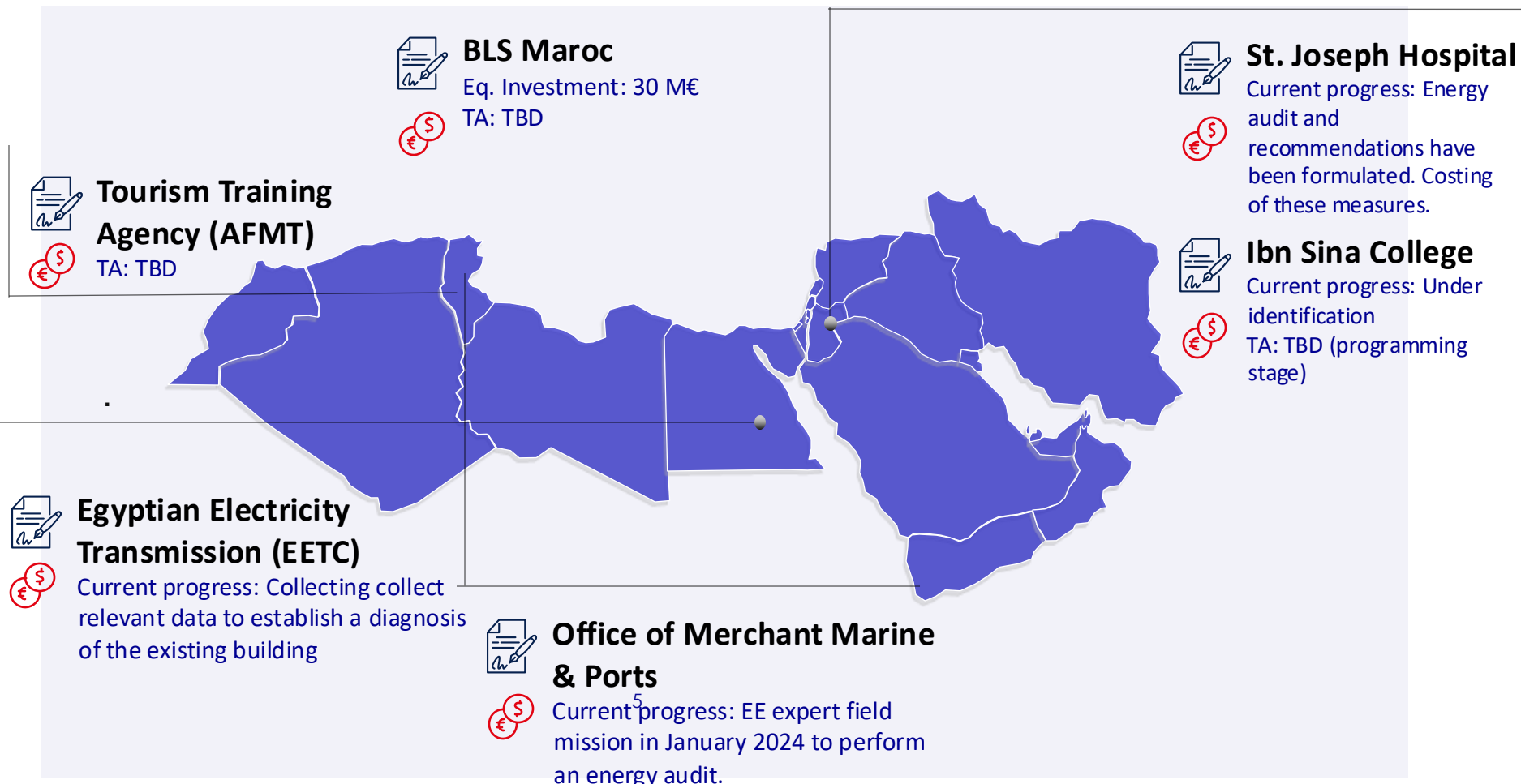


Funded by the European Union



Summary of activities implemented

financed by the European Union



PEEB Med Tunisie : Retour d'expérience AFD Tunis Office de la Marine Marchande et des Ports (OMMP)



Port de La Goulette



Stratégie de l'OMMP de transformer ses ports de commerce en « **Ports Verts** » en renforçant leur neutralité carbone à travers :

- un programme de connexion électrique des navires à quai (projet pilote La Goulette)
- un programme d'amélioration de l'efficacité énergétique
- un programme de développement des énergies renouvelables

✓ *Inscription de la démarche globale de l'OMMP dans les orientations européennes et tunisiennes en matière de développement durable*

Programme d'amélioration de l'efficacité énergétique :

Subvention PEEB Med > **réalisation d'un audit énergétique des bâtiments**

Novembre 2023 – juin 2024

Couverture de l'ensemble des bâtiments de l'OMMP dans ses 7 ports (plus de 100 bâtiments pour une surface de 65 000m²)

Livrable final : plan d'action opérationnel pour chacun des ports

Recrutement d'un cabinet français TERAO et tunisien Cami Engineering



Contact us!

**For any inquiries or comments, please don't
hesitate to contact us**

Name: Juliette Jestin, PEEB Med Programme
Officer

Organization: Agence Française de
Développement



This project is funded
by the European Union



MEETMED WEEK 2024
Third Edition - Tunisia

