

The Eastern Mediterranean in Flux

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**NATIONAL BANK
OF GREECE**



The Eastern Mediterranean in Flux

- I. Economic fundamentals
- II. Intra-regional trade links
- III. Aspirations of an energy hub



Cyprus



Egypt



Greece



Israel



Lebanon

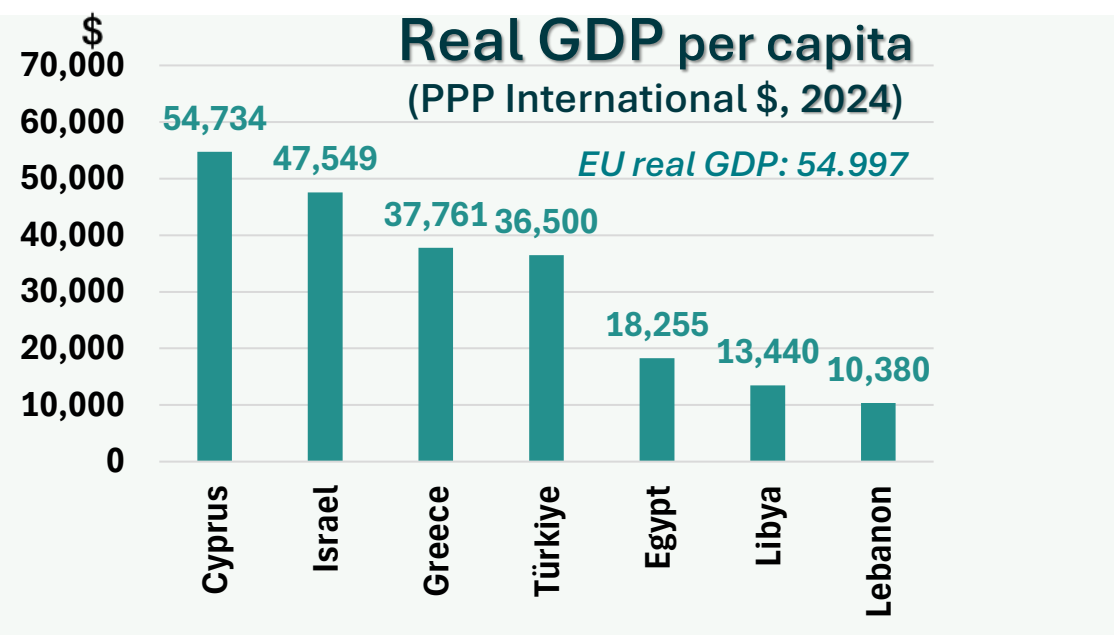
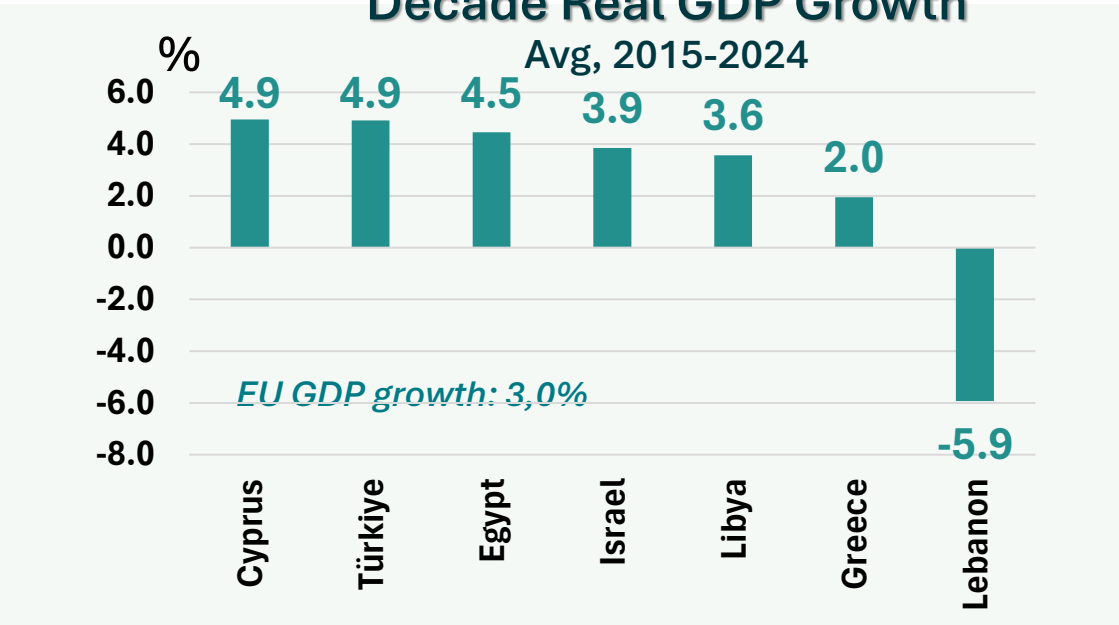
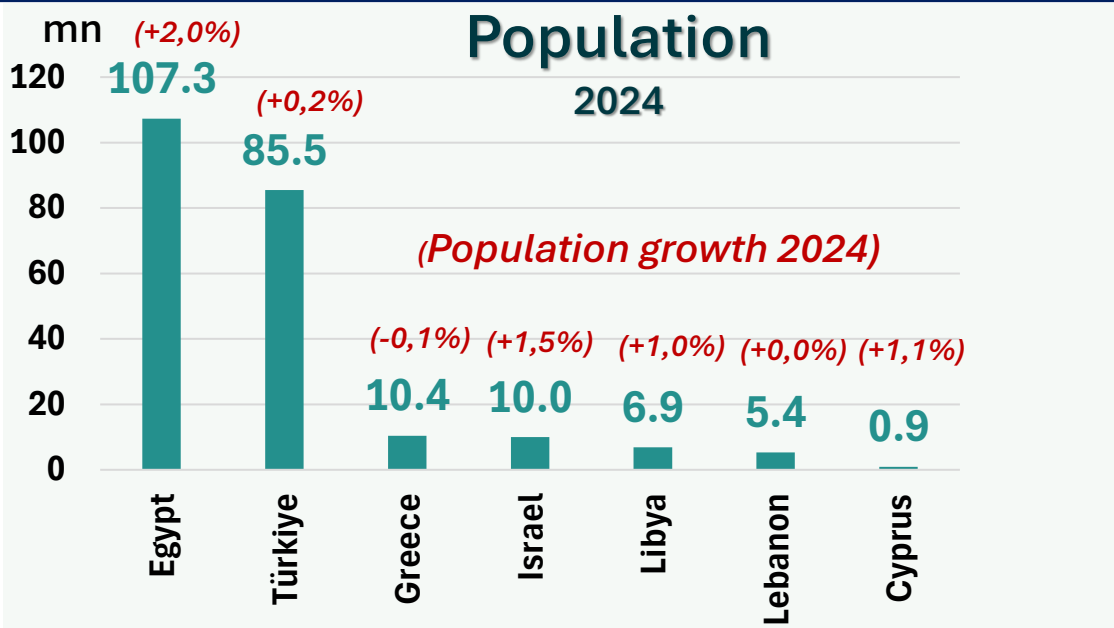
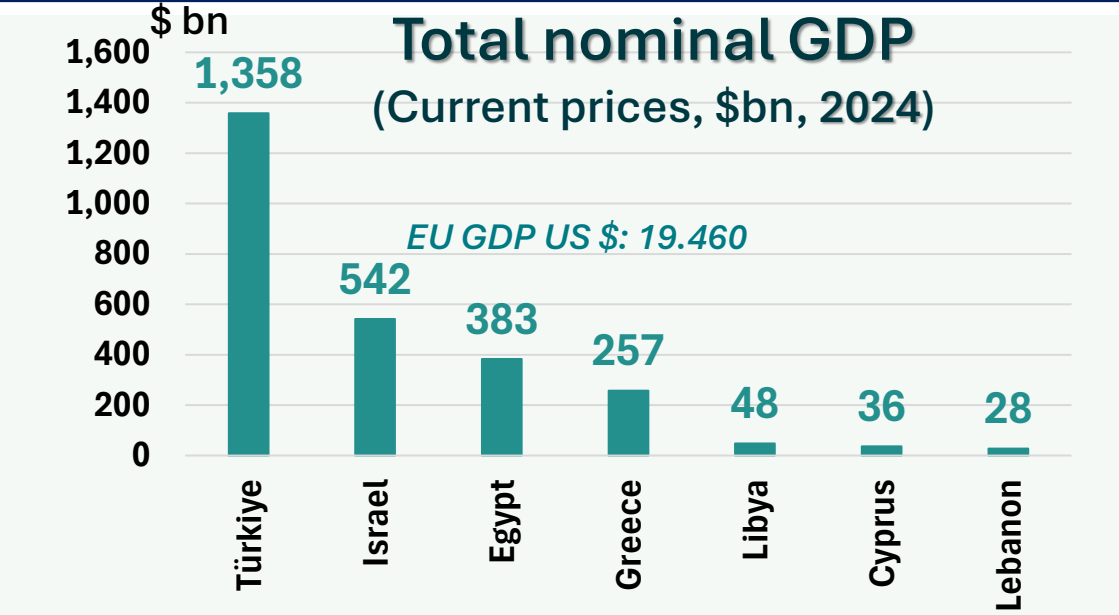


Libya



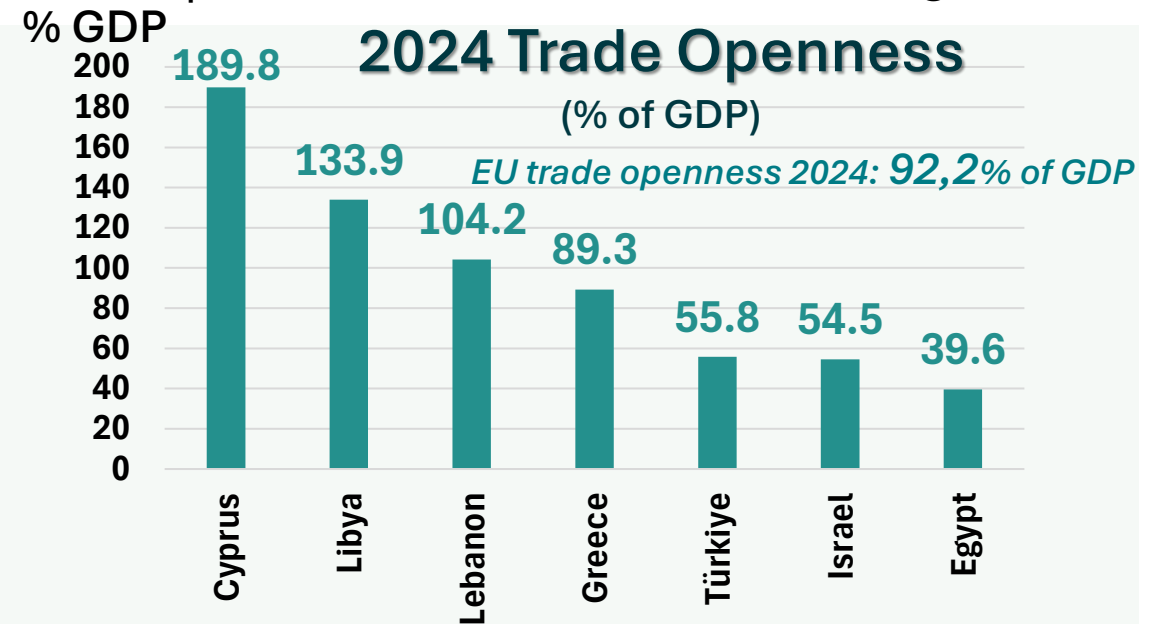
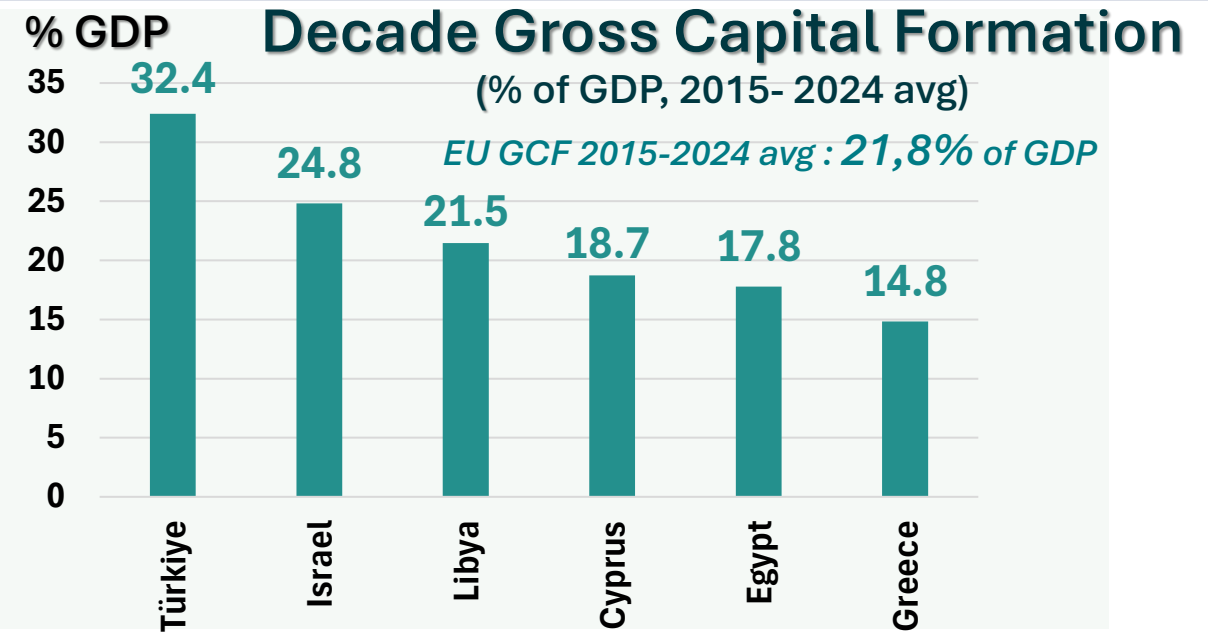
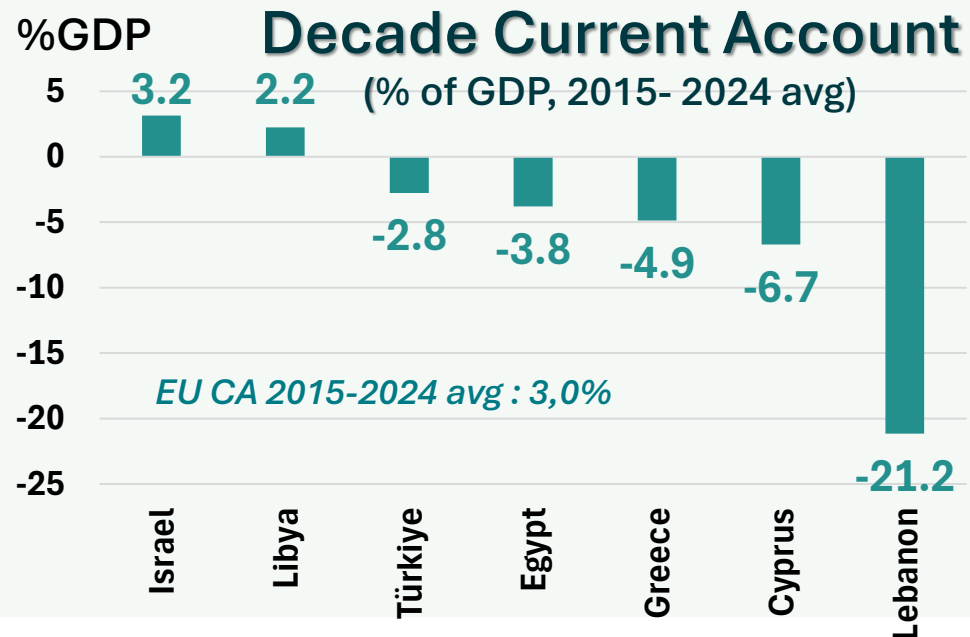
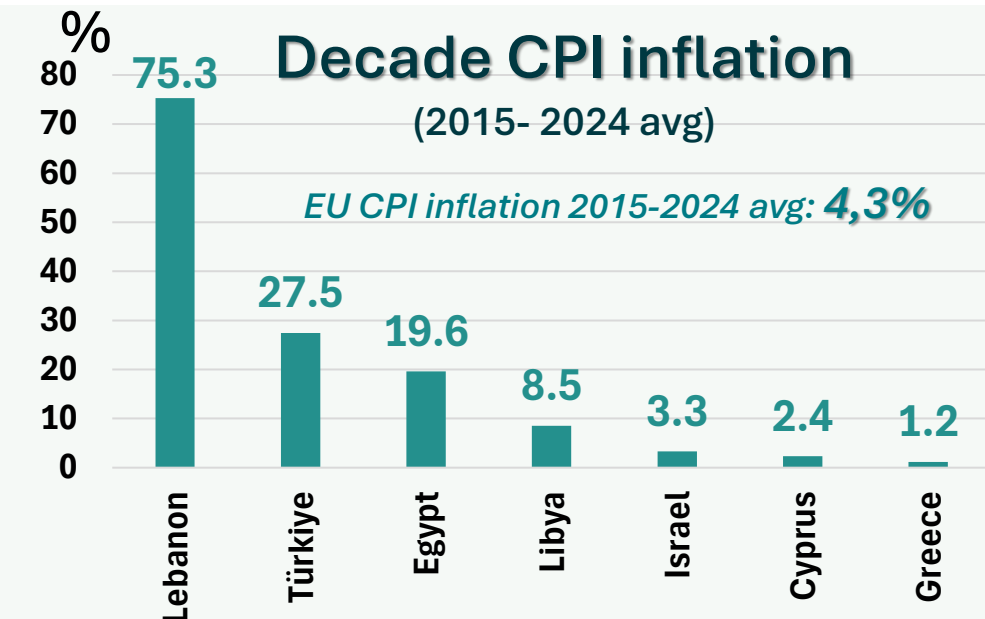
Türkiye

I. The Eastern Mediterranean: A region with economic disparities



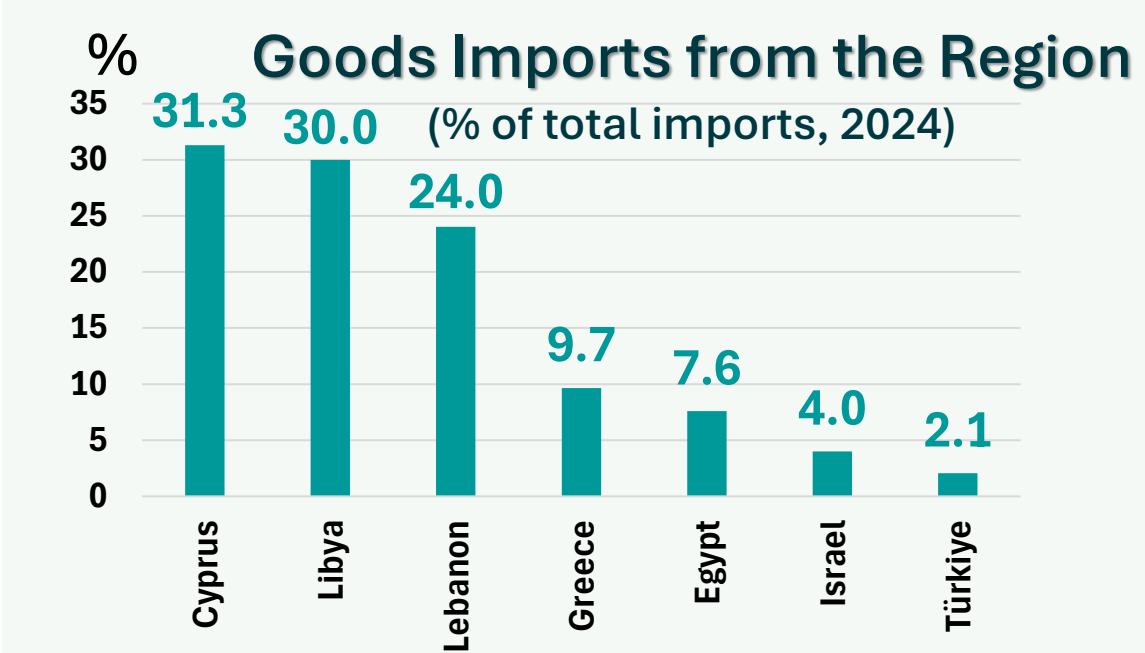
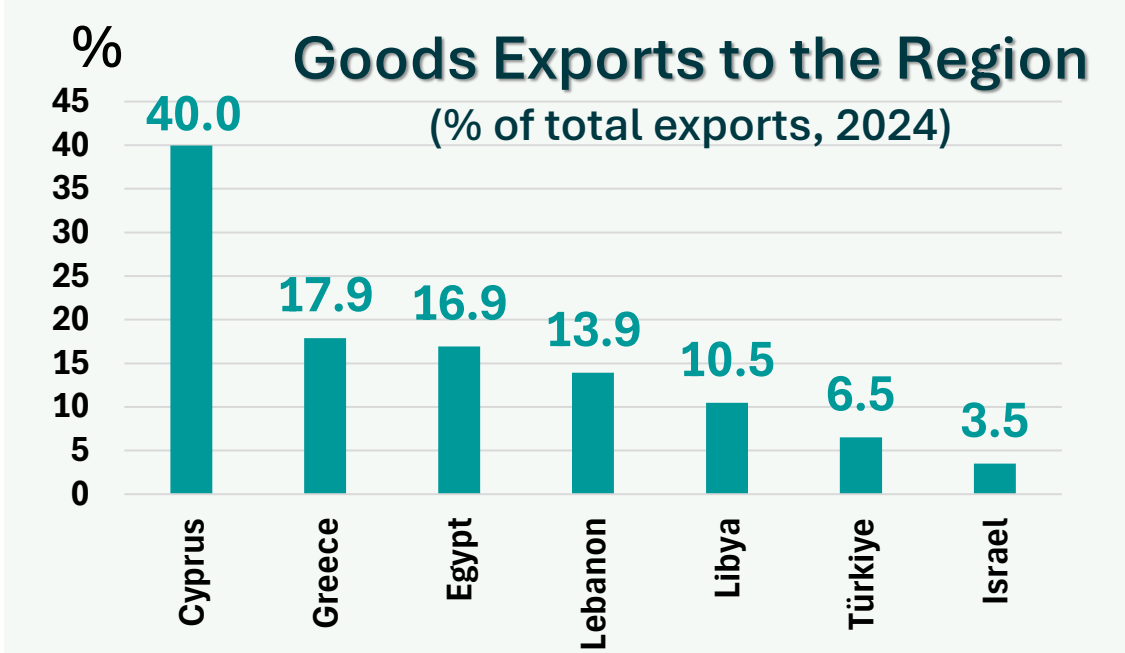
Sources: IMF WEO database

I. The Eastern Mediterranean: A region with economic disparities



Sources: IMF WEO database, Our World in Data

II. The Eastern Mediterranean: Intra-regional trade links in 2024

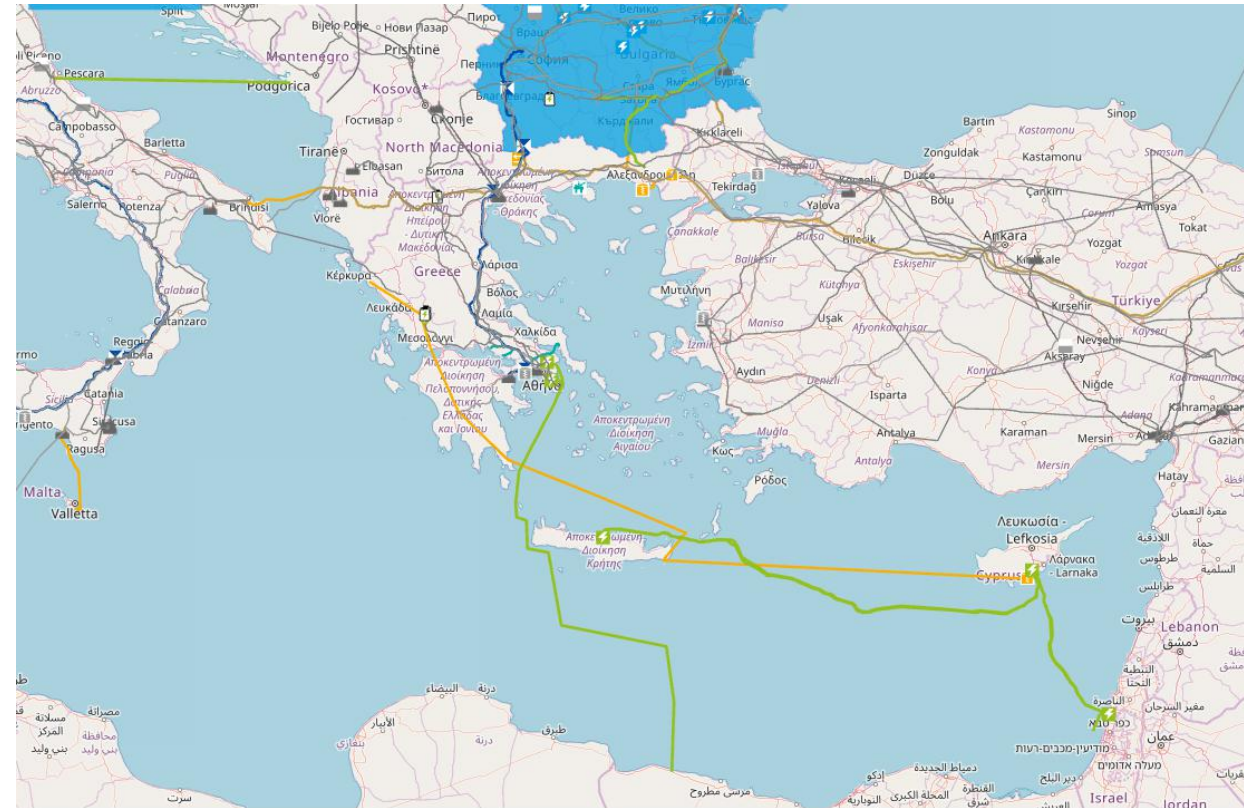


Cyprus			Greece			Egypt			Lebanon			Libya			Türkiye			Israel		
	X	M		X	M		X	M		X	M		X	M		X	M		X	M
LY %	18,9	0,8	CY%	6,3	0,7	TR%	7,4	3,4	EG%	5,0	6,2	GR%	8,2	5,1	GR%	1,8	0,4	CY%	1,3	0,4
GR%	7,8	23,6	TR%	3,1	3,9	LY%	4,4	0,1	TR%	4,6	6,0	TR%	1,7	12,0	EG%	1,6	1,3	TR%	1,0	2,2
LB%	7,6	0,2	LB%	2,5	0,1	GR%	2,4	0,6	GR%	2,2	9,0	LB%	0,3	0,1	LY%	1,1	0,2	GR%	0,7	1,1
EG%	2,9	0,9	LY%	2,2	2,9	LB%	1,7	0,3	CY%	1,5	2,1	EG%	0,2	9,1	CY%	1,0	0,0	EG%	0,5	0,3
IL %	2,6	4,5	IL%	2,0	0,5	IL%	0,6	3,1	LY%	0,6	0,6	CY%	0,0	3,6	IL%	0,6	0,2	LB%	0,0	0,0
TR %	0,1	1,3	EG%	1,8	1,5	CY%	0,4	0,1	IL%	0,0	0,0	IL%	0,0	0,0	LB%	0,4	0,0	LY%	0,0	0,0
% total	40,0	31,3	% total	17,9	9,7	% total	16,9	7,6	% total	13,9	24,0	% total	10,5	30,0	% total	6,5	2,1	% total	3,5	4,0
\$bn	4,5	13,4	\$bn	53,4	89,3	\$bn	44,8	94,7	\$bn	4,3	17,3	\$bn	32,1	23,3	\$bn	261,8	344,0	\$bn	60,3	91,9

III. Cross-Border Electricity Connections

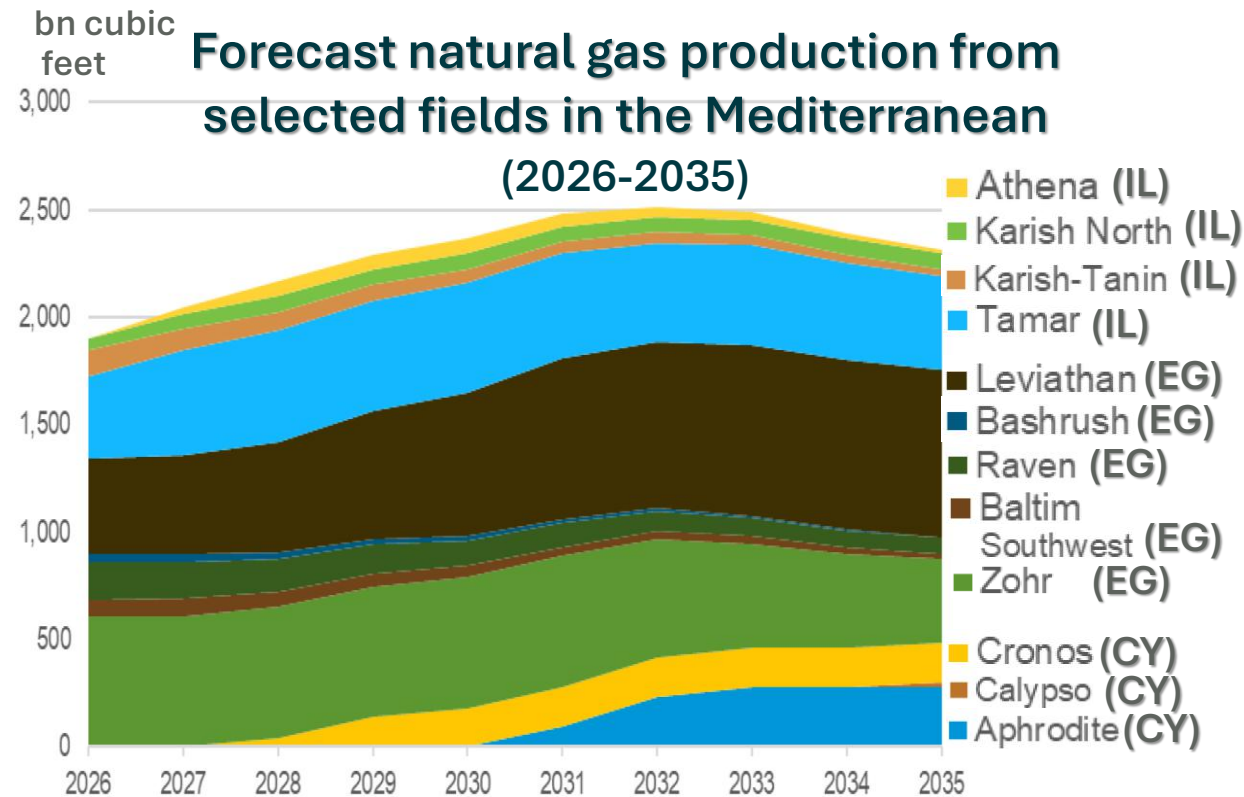
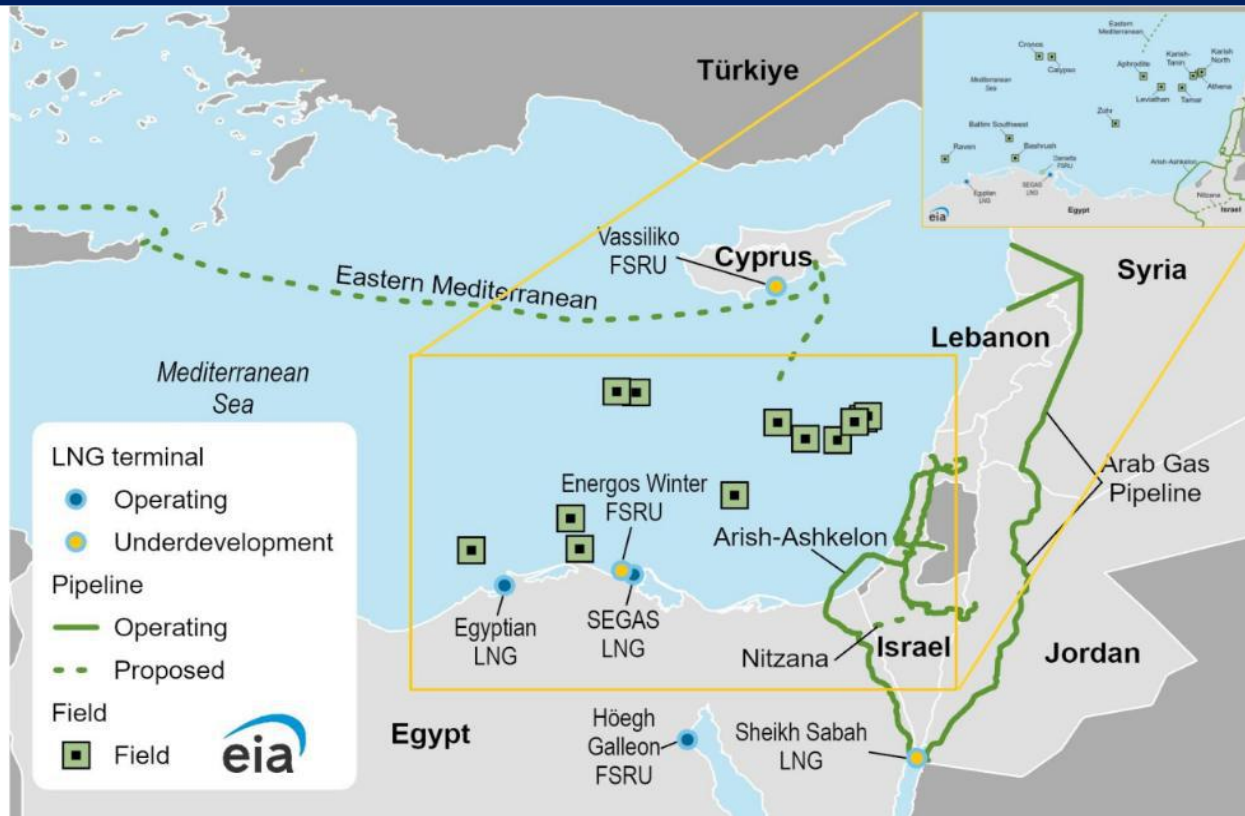
- ❑ Greece is **currently** interconnected with:
Albania, Bulgaria, Italy, N. Macedonia, Turkey.
- ❑ Additional interconnections with **Bulgaria (completed)** and with **Italy, Turkey** and **Albania** (underway), plus upgrade of the existing connection with **N. Macedonia**.
- ❑ **Immediate Future:** The **GREGY project** (Greece-Egypt Green Energy Interconnector) is a strategic, high-voltage submarine electrical interconnection project designed to create a "**green energy corridor**" linking the electricity grids of **Egypt and Greece**.
- ❑ **Possible Future:** The **Great Sea (Euro-Asian) Interconnector** is a planned undersea electric cable system designed to link the power grids of Greece (**Crete**), **Cyprus**, and **Israel**.

EU "Projects of Common/Mutual Interest" (PCI/PMI) in the region:



Source: European Commission

III. Aspirations of an energy hub: Natural gas discoveries



Source: U.S. Energy Information Administration, Global Energy Monitor, Global Gas Infrastructure Tracker, and the World Bank Group, Rystad Energy

- ❑ **Current Size of the production market** (Egypt+Israel): about **\$20bn** or **2% of GDP**
- ❑ **Confirmed reserves** in (Egypt+Israel+Cyprus) ~109 trn cubic feet ~ 72% of Algeria ~ 12.5% of Qatar. Avg Life ~**45 yrs**
- ❑ **Egypt** and **Israel** began commercial operations in the 2010s. **Cyprus's** fields still under development.
- ❑ **Egypt** is the only country with **LNG export capacity**, which Israel uses for its exports. Cyprus aims to use Egypt's LNG infrastructure once its offshore fields begin producing
- ❑ **Cross-border** pipelines currently handle a modest trade **between Israel and Egypt**, and export even smaller amounts to Jordan and Syria

III. Greece enters the energy sector



Source: HEREMA-Hellenic Hydrocarbons and Energy Resources Management Company

- ❑ Greece: Prominent role as **producer** and **transporter**
 - Exploration concessions in Western Greece
 - LNG supply through the Vertical Gas Transmission Corridor

Potential Export Routes for Eastern Mediterranean Gas



Source: Stratfor

- ❑ Substantial potential for regional cooperation, yet sparking geopolitical rivalries and disputes
- ❑ The **East-Med** pipeline, connecting Crete with Cyprus and Israel **faces obstacles**



The Eastern Mediterranean in Flux

THE COUNCIL
GREECE IN GLOBAL AFFAIRS
Founded in 2018

DELPHI
ECONOMIC
FORUM

TO BHMA

Thank you for your attention!

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Athens, 5 December 2025