

#### 11<sup>th</sup> SE Europe Energy Dialogue "Energy Market Transition and Energy Security in SE Europe"

# "Supply Prospects and Market Realities in Advancing Gas Use in SEE"

# **Dimitrios E. Manolis**

Head, International Activities/Projects, Public Gas Corporation - DEPA S.A. Wednesday, June 27, 2018

Thessaloniki



# European Gas Market Needs of additional supply routes for SEE

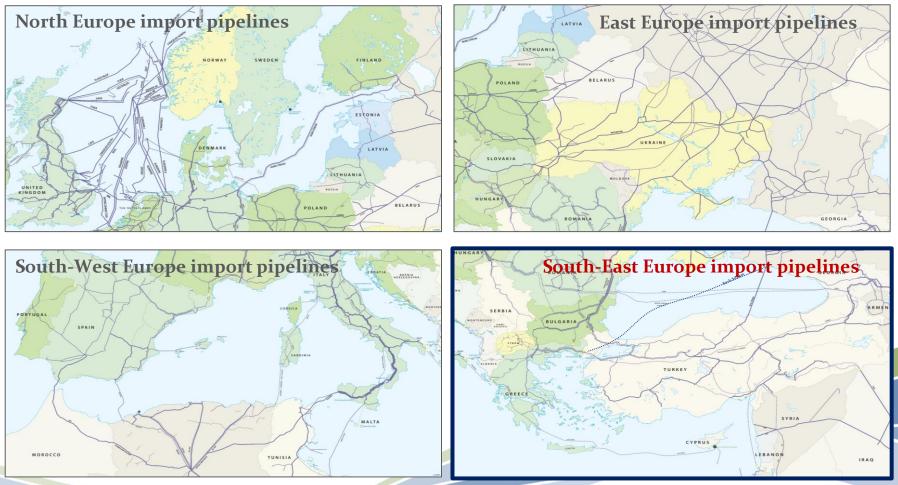
#### EU SUPPLY/DEMAND BALANCE (BCM)\* SUPPLY ROUTES UNBALANCE 700 ~75 Bcm increase 525 Gaspool 3 350 24 PEGN 175 6 TRS 0 2015 2035 2025 A 3 17 LT contract import gap ~ 225 Bcm ~40 Bcm of LT LNG contracts naturally expiring through 2035 3 • ~60 Bcm of LT Pipe contracts naturally expiring through 2035 ~50 Bcm lower domestic production

SEE needs interconnectors to ensure security of supply and access to new sources



\*internal analysis on the basis of data from IEA, BP, OIES, GIIGNL

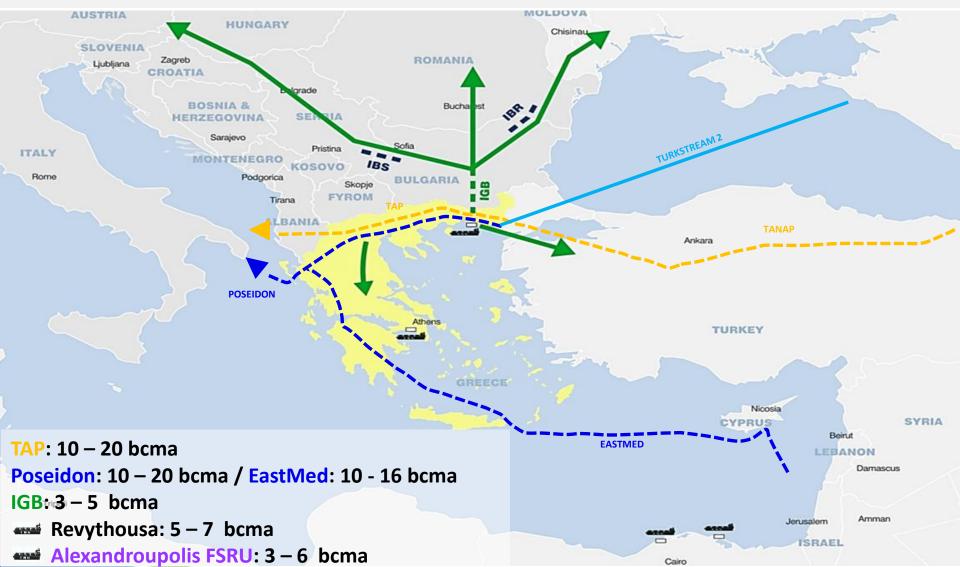
# European Gas Network: South-East EU needs additional import routes





# International Projects: GREECE, a gateway to Europe

Key projects will enhance national and regional energy security and may catalyze a gas trading hub in Greece



### IGI POSEIDON SA Interconnectors Portfolio



#### **Projects of Common Interest\***



# Poseidon Pipeline Project Backbone of a new multisource route for SEE

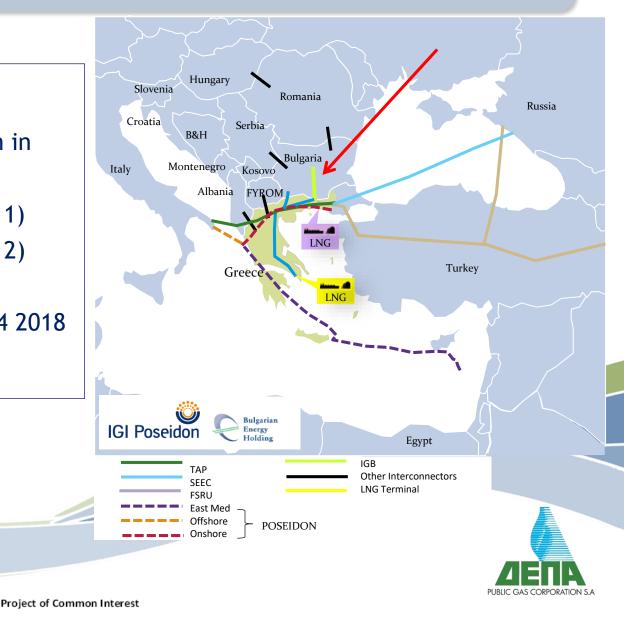


- Effective coordination with interconnected infrastructures: EastMed, TurkStream, IGB, ....
- Fast track development of the Project aiming to FID conditions by June 2019
- Continue support of the interested Countries to create a new multisource route for SEE

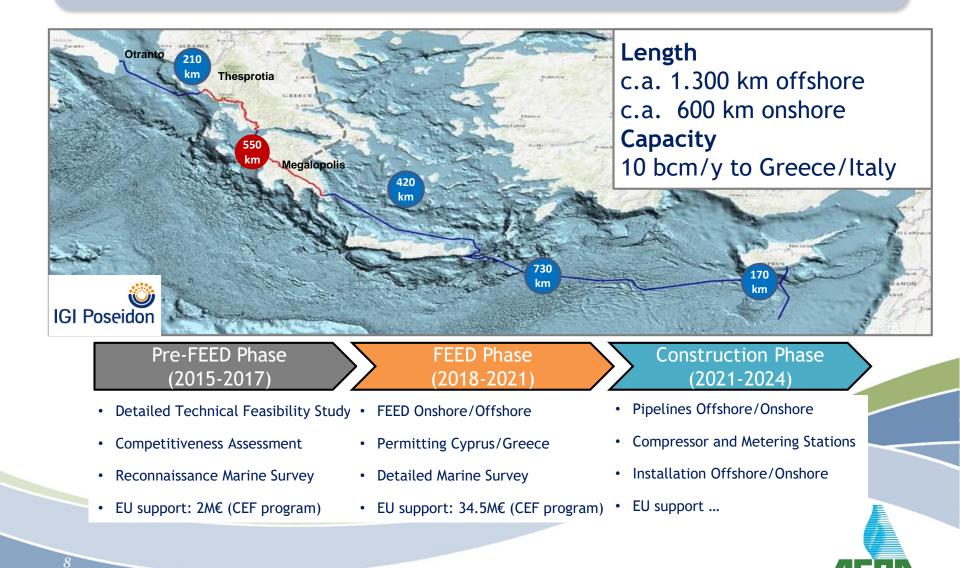


# The Interconnector Greece-Bulgaria (IGB)

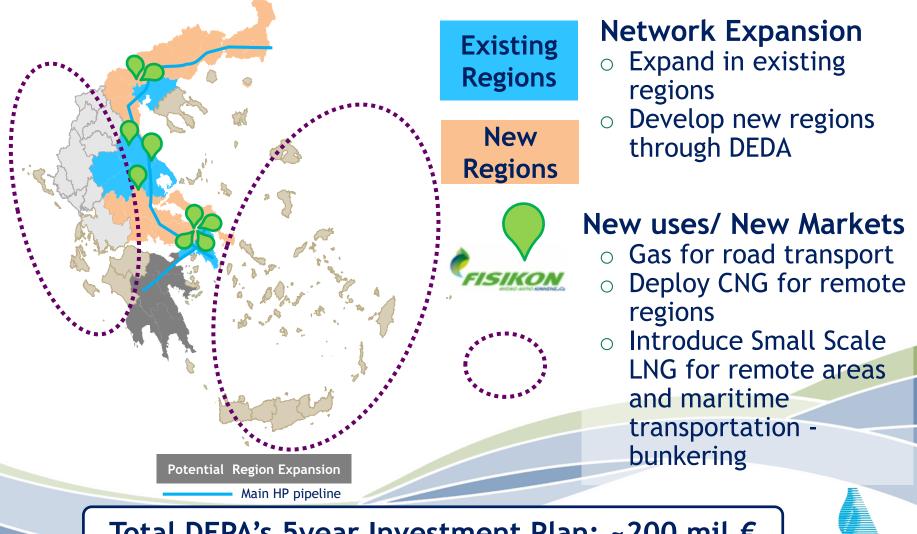
- Length: 182 km (31 km in Greece, 151 km in Bulgaria)
- Capacity: 3 bcma (Phase 1) 5 bcma (Phase 2)
- **Cost:** 240 M € (Phase 1)
- Start of Construction: Q4 2018
- Commissioning: S2 2020



# The EastMed Pipeline



# DEPA in the new market environment: Promotes market expansion & new uses



Total DEPA's 5year Investment Plan: ~200 mil.€

Source: DEPA BP 2018-22

### Thank you for your attention!

