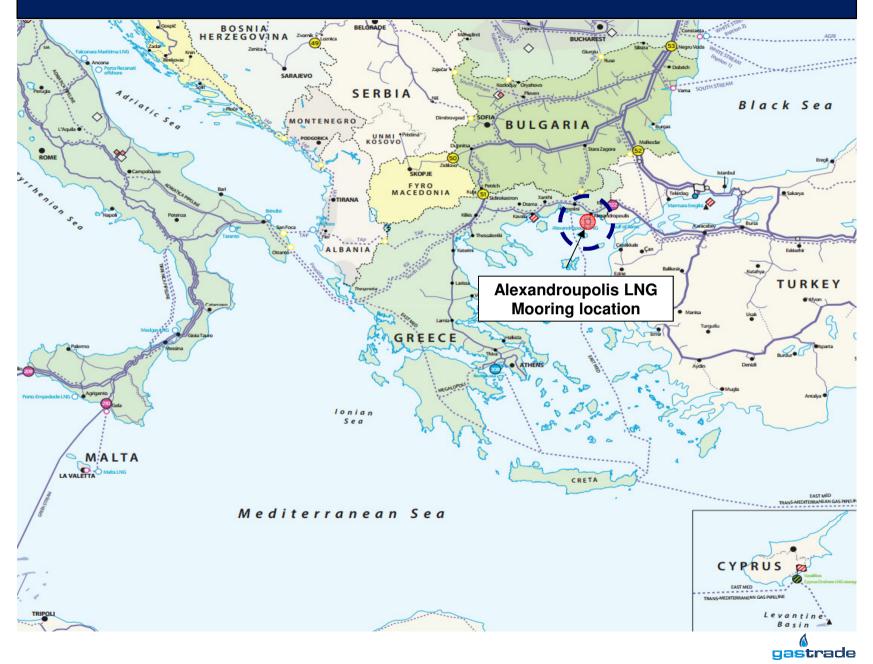








# Located in the crossroads of the European energy corridors



## **Project components**

The project comprises 3 distinct components:

- **1.** The floating LNG Storage and Regasification unit:
  - An LNG vessel with mounted regasification functionality (SRV)
- 2. The permanent offshore structures, including:
  - The Mooring system
  - The Flex Risers and the Pipeline End Manifold (PLEM), transmitting gas from the floating unit to the subsea pipelines



- 3. The two sections of the natural gas pipeline transmission system, i.e.:
  - The subsea section of total length 24 km
  - The onshore section of total length 4 km and the M/R station
  - connecting the offshore terminal to the Greek National Gas Grid (NNGS)



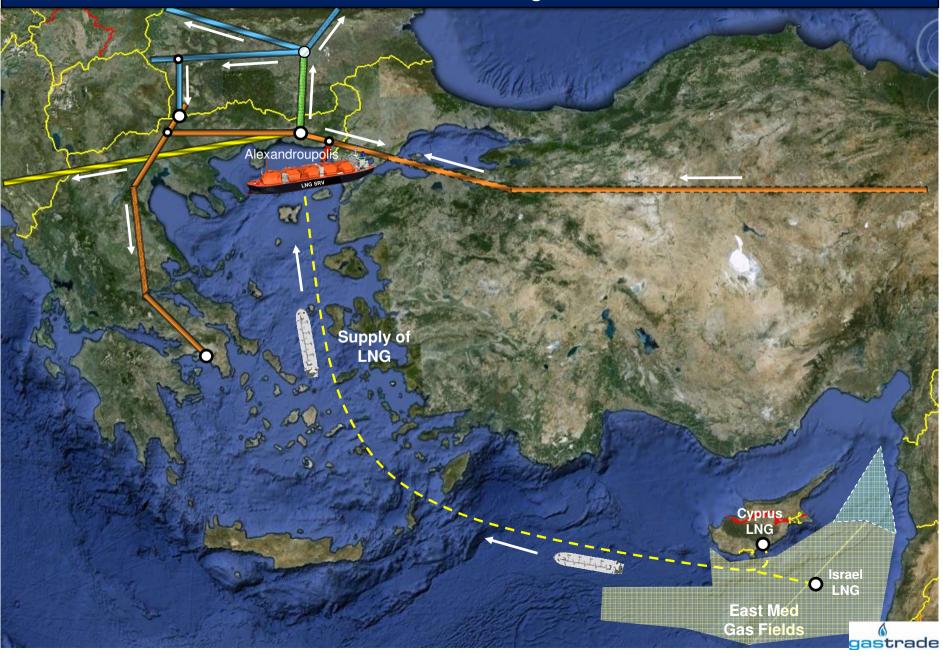
# A Pipeline system comprising a Subsea and an Onshore section connects the floating unit to the NNGS

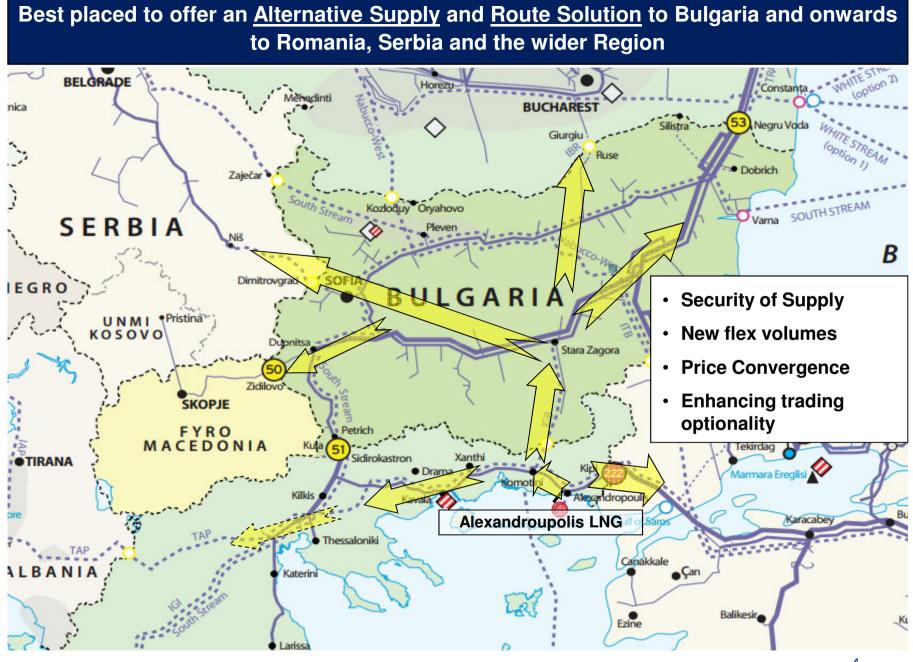


# A new energy Gateway to Europe



# A new energy infrastructure offering Optimal access to the international markets for the recent and future East Med gas discoveries

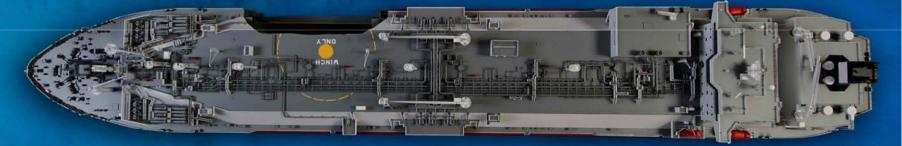




#### Offering direct access to the Regional gas markets and

#### capturing material future growth trend

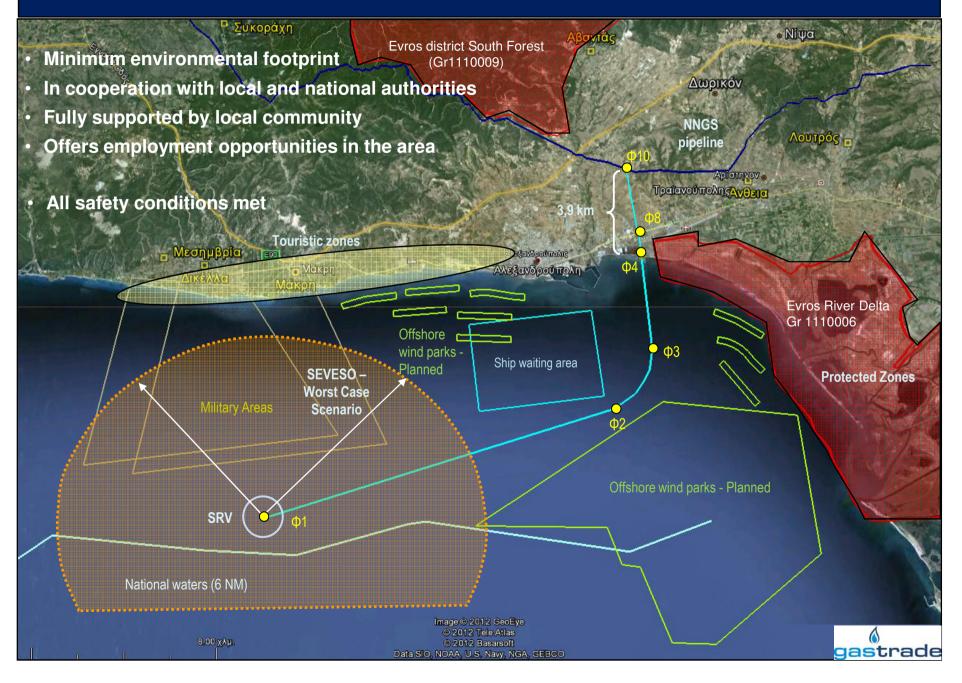
- Strategically located to attract a variety of major international supply sources including the East Med gas discoveries
- Feeding into the Greek National gas transmission system and to the Greek market
- Offering a new gas supply route to Bulgaria and onwards to Romania, Serbia, FYROM and further to Hungary and Eastern European gas markets through the Interconnector Greece – Bulgaria (IGB) and the other planned regional Interconnection projects (IBS, IBR)
- Potential to supply the large and fast growing Turkish market via the existing ITG



- Located and sized to capture Growth potential in the region (anticipated demand growth between 2013-2022 at 20 bcm)
- Ability to link and feed into the future South Corridor Gas Projects (TAP) and access the Western European Markets and the West Balkans Gas Ring
- Can be the <u>earliest available alternative supply infrastructure (2016) in the region</u>, well ahead of any other planned project



## Careful consideration of Safety, Social & Environmental aspects



#### **Project licensing is reaching Completion**

✓ <u>INGS – Independent Natural Gas System license:</u> Received (19.08.2011)

<u>
 "Access rights to shore, seabed and surface area" (Phase I):
</u>

Positive opinions received from all 15 relevant authorities addressed (03/2012)
 ✓ SEVESO II Safety study: Clearance from all relevant authorities granted (11/2012)

✓ Environmental & Social Impact Assessment (E.S.I.A.) study: Approved (27.03.2013)



Granting of the "Access rights to shore, seabed and surface area" (Phase II):
 ✓ Approved by the prefecture office

Granting decision to be issued by the Minister of National Economy (June 2014)

Installation license:

✓ Application file submitted (11/2013) - Installation Act – Expected July 2014 Installation license. Expected 3Q 2014



#### Favourable conditions and prospects for the financing of the project

- Project received PCI status from E.C.
- Eligible for Grants through CEF
- Eligible for favorable financing tools and terms from E.I.B.



Project eligible for subsidies and tax exemption in line with Greek Investment law (4146/2013)

Project candidate to be included within 2014-2020 Corporate Agreement for the Development Framework (C.A.D.F. – E.S.P.A.)

Export financing schemes available from equipment suppliers

Long standing relationships with local and international financial institutions

Project start up: as early as 2016



