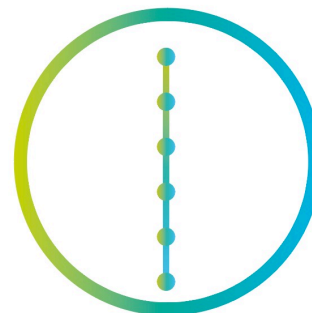




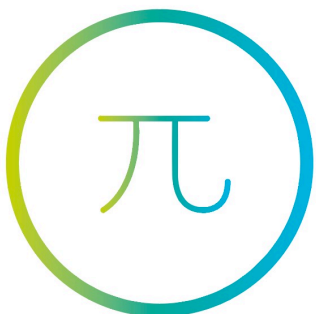
10 BCM/A = Enough gas to supply around 7 million households

Expanded case:

Over 20 BCM/A capacity by installing two additional compressor stations



- **June 2015**
Start of pre-construction work in Albania
- **April 2016**
Award of major contracts completed
- **Mid-2016**
Start of pipeline construction and Above the ground installations
- **Winter 2017/2018**
Offshore pipeline construction
- **2019 (end)**
Construction and commissioning completed
- **2020**
First gas | TAP starts operations



DIAMETER:

48 inch (1.2 m) onshore Greece and Albania
36 inch (0.91 m) offshore and onshore Italy

The external coating is made of three-layer polyethylene (3lpe) with a minimum coating thickness of 3.3 mm

The internal pipeline wall is coated with Epoxy resin. Its main purpose is to reduce friction for the flow of gas and subsequently save energy at the compressor stations



Land easement and acquisition (LEA) programme

19,060 plots of land: 10,170 in Greece, 8,700 in Albania and 190 in Italy.

Approximately 45,000 land owners and users

Conducted in accordance with European Bank for Reconstruction and Development (EBRD) standards