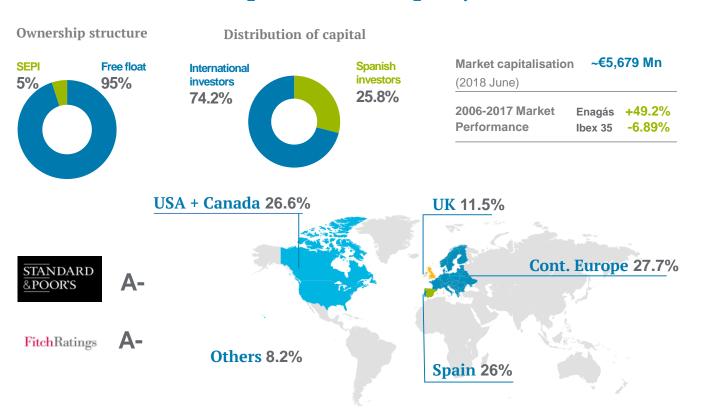


## A robust and independent company





2017
Global Integration

€1,384.6 Mn (+13.7%) operating income

€1,110.3 Mn (+17%) EBITDA

**€490.8 Mn** (+17.6%) **Net profit** 

**€871.2 Mn** (+15.1%) **FFO** 

## **Innovation & entrepreneurship**



enagas emprende

Enagás Emprende is our Corporate Entrepreneurship and Open Innovation Programme, supporting and promoting ideas to make the energy world more efficient, competitive and sustainable

We're looking for start-ups that want to change the energy sector Cleantech Energy storage Natural gas, Energy Green biogas, CO<sub>2</sub> efficiency hydrogen economy Industry 4.0 Natural gas Sustainable New uses for mobility Value chain LNG

These five projects are now five start-ups, thanks to the support of Enagás Emprende:















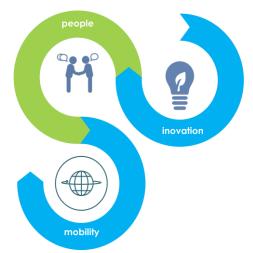
## Gas 2 Move is positioned as the first eco-sustainable last mile service operator.

- B2B: Delivery services to companies
  - Transport merchendise between Logistcs Hubs in the metropolitan área of large cities
  - Intercity conexions
- B2C: Delivery service to final consumer

## The axes of our company:

- Transformation for the positive evolution of the management of people in the sector.
- Innovation of the current paradigm of the sector, migrating to a scenario where the "customer centric" vision prevails.
- Promotion of a **sustainable eco-mobility** model with all our vehicles powered by alternative energies (Natural Gas, Electricity, Hydrogen ...)

131 Vehicles
180 Orders for 2019
€ 5,3Mn Contracted
for 2019

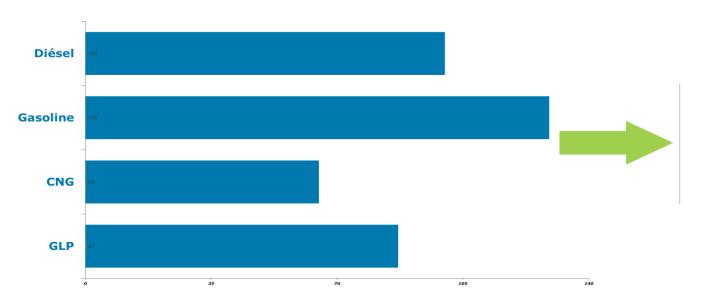


# **Economic AND Beneficial**





Fuel cost /Km in (%)



**SAVINGS** 

50% vs gasoline

30% vs diesel

22% vs LPG







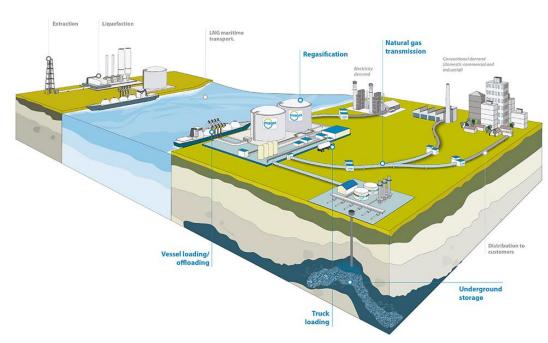




# 45 years of experience

enagas

- A midstream Company, leader in natural gas infrastructures
- **Top natural gas transmission company** in Spain
- **::** European Union-accredited **independent TSO**
- **Technical Manager** of Spain's Gas System



# A midstream company

## Leader in natural gas infrastructures

Our technological skills, expertise, leadership and experience in managing gas infrastructure development, operation and maintenance, combined with our sound financial structure, position us as leading international player.

## Enagás in Spain



- 11,000 km of gas pipelines

⑥ 6 LNG terminals (+2 in development)

⋈ 19 compressor stations

**6** international connections

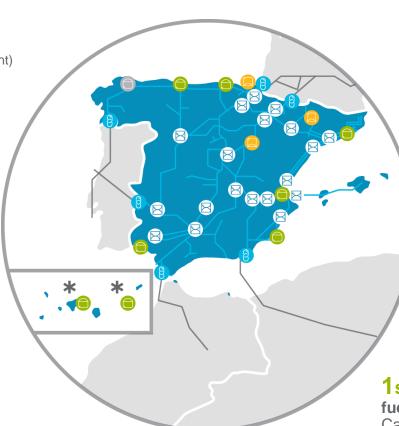
3 underground storage facilities



Serrablo On shore Total Gas: 1,1 bcm Depleted gas field

Gaviota Off shore Total Gas: 2,68 bcm Depleted gas field

Yela On shore Gas total: 1.95 bcm Saline aquifer





~10,200 Cargoes unloaded



~250 LNG cargoes reloaded



~561,820 LNG trucks reloaded

### International leader in the LNG truck loading

Destinations: more than 63 across Europe(Aprox.1.500 trucks)











50% 26% 17% 4%

2%

· Demand coverage: 500 GWh/year

1st LNG cargo operation for use as ship fuel (bunkering) in Europe. Cartagena Terminal, April 2017

## Strategic drivers and pillars of growth



## **Growth pillars**

## **Europe**



Participate in the integration of the European natural gas market

### **Growth markets**



Develop natural gas infrastructure in growth markets

#### **Global LNG markets**



Strengthen our position as a global specialist in LNG

# Strategic criteria



Natural gas transmission and storage, LNG infrastructures, logistic solutions and related activities



Long term agreements with creditworthy off-takers



Key role as industrial partner with veto rights



Strategic partnership with local companies with complementary activities



Stable and predictable Cash Flows

# Enagás across the world



### Present in 8 countries



- ✓ National Regulated Assets Base: ~4,5B€
- International investment: ~2,000 M€

Signing of the agreement is pending of the procedures foreseen in the purchase-sale procedure and in the local legislation on privatizations.





#### **TAP (Trans Adriatic Pipeline)**



TAP's layout. Source: www.tap-ag.com

#### Main technical features of TAP in Greece:

- 550 km
- 22 block valve stations(BVS)
- 1 compressor station
- 32,000 line pipes

#### **DESFA**



DESFA's Natural Gas Transmission System. Source: www.desfa.gr

#### Main technical features of DESFA:

- 1,464 km (Main pipeline: 512 km; Transmission branches 952 km)
- 3 Entry Points (Sidirokastro, Kipi, Agia Triada (LNG))
- 3 Main Exit Points (North, Northeast, South)
- 1 LNG receiving and regasification terminal (Revithoussa, storage capacity of 130,000 m3 current expansion to achieve total storage capacity of 225,000 m3)