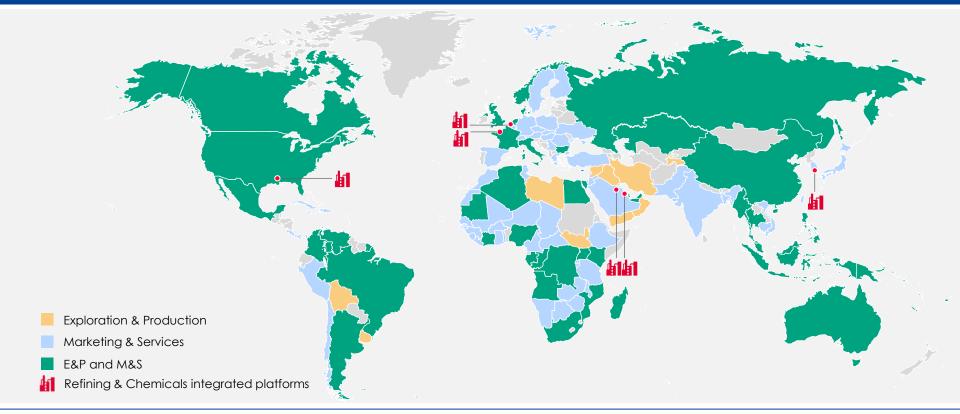


Corporate overview

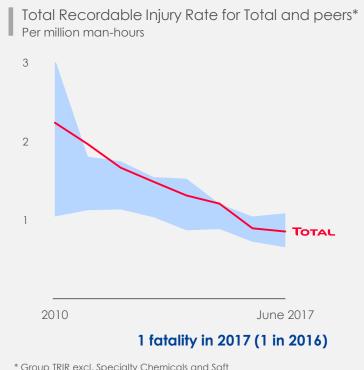
A leading oil and gas player, also present in low carbon activities





Safety, a core value

Cornerstone of operational efficiency



* Group TRIR excl. Specialty Chemicals and Saft Peers: BP, Chevron, ExxonMobil, Shell

Continuously improving safety and processes



Golden rules for Safety



Key figures – 2016

2.45 Mboe/j hydrocarbon production

Adjusted net income \$8.3 bn

134Refining& Chemicals sites

Net investments

\$18.3 bn

16,461 service stations

Gearing

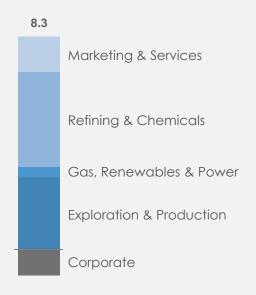
27% at 31/12/2016



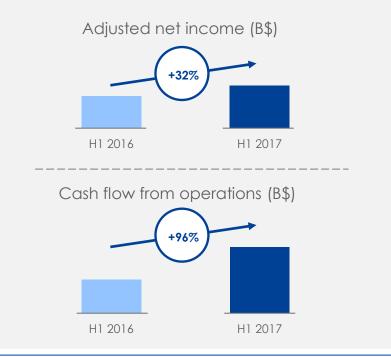
Strong results in challenging environment

Resilient Upstream and superior Downstream performance

2016 Adjusted net income (B\$)



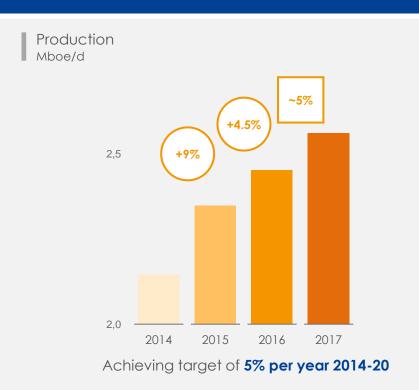
Good operational performance continuing in H1 2017

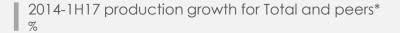


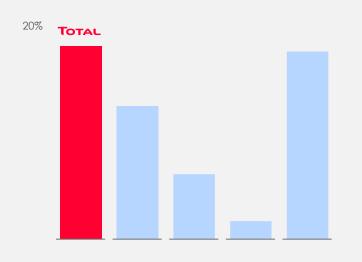


Delivering best in class production growth

Leveraging start-ups, ramp-ups and new ventures





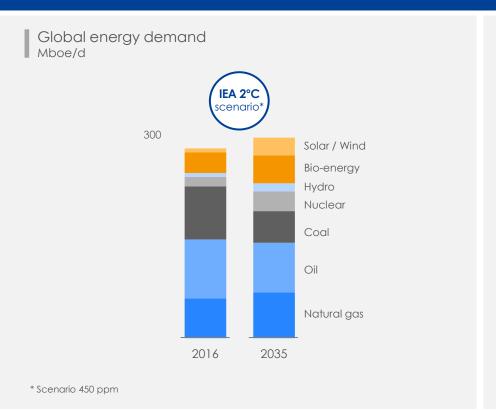


^{*} Peers: BP, Chevron, ExxonMobil, Shell including BG acquisition – based on public data



Integrating climate into our strategy

Gradually decreasing the carbon intensity of our energy mix



Focusing on **oil** projects with **low breakeven**



Expanding along the gas value chain



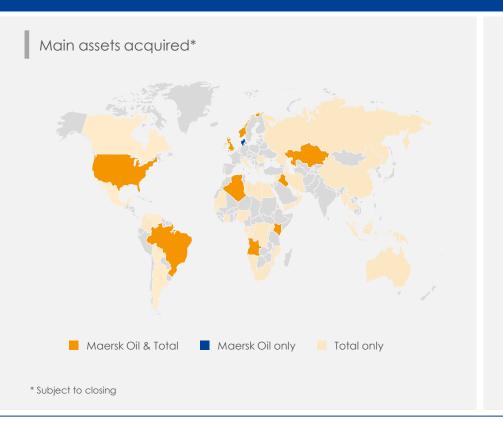
Growing profitable low-carbon business





Acquiring an attractive portfolio with Maersk Oil

Adding high quality assets offering growth in core areas



~ 1 billion barrels, >85% in OECD countries

Net production of 160 kboe/d in 2018 increasing to >200 kboe/d by early 20's

Mainly liquid production with **high margins**

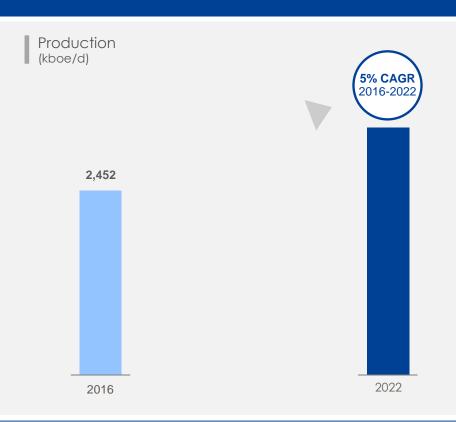
>1.3 B\$ CFFO at 50 \$/b in 2018 before synergies

>400 M\$ per year of synergies



Strong production growth

5% average growth to 2022



16 major start-ups planned

• > 700 kboe/d additional production by 2020

13 projects to be decided by end-2018

Production of 350 kboe/d

Libra, Brazil



Vaca Muerta, Argentina

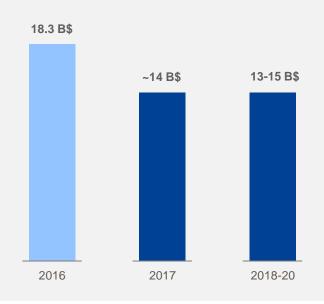


Cost reduction and disciplined investment

Maintaining strong discipline on costs and investment selection to reduce breakeven



Organic investments



Delivering superior Downstream performance

Increasing Downstream free cash flow by >40% by 2022



Refining & Chemicals



Retail network



Lubricants



Expanding Refining & Chemicals integrated platforms

The example of Antwerp

Optara project



Increase diesel production
Reduce heavy fuel & gasoline production
Comply with new heating oil specifications
Use advantaged feedstock

ROG project



Recover light hydrocarbons that are currently burned as fuel gas and convert them into high value chemical products

Increase capacity to crack butane, improving feed flexibility



Expanding Refining & Chemicals integrated platforms

Upgrading platforms

Port Arthur, United States



New ethane steamcracker

Fast growing petrochemical market in the US

Daesan, South Korea



Adding 30% capacity
Strong logistic advantage to supply China



Creating more value in Marketing & Services

Building on strong positions in Europe, Africa and Asia

Strong positioning in strategic and/or growing markets (Europe, Africa)

Growing retail and lubricants at 4% per year

Continuing to deliver strong cash flow growth

Service station network



Lubricants





Developing a profitable low carbon business

Gas, Renewables & Power targeting 500 M\$ free cash flow by 2022

Natural gas



Solar



Total on Mars



Growing integrated gas portfolio

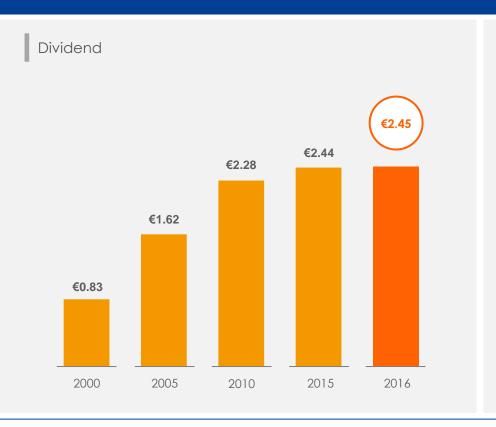
High quality assets along the solar value chain

Energy storage, key to growing profitable renewables



Attractive shareholder return policy

Policy enabled by strong cash flow generation



€2.45 per share 2016 dividend, **an increase on 2015**

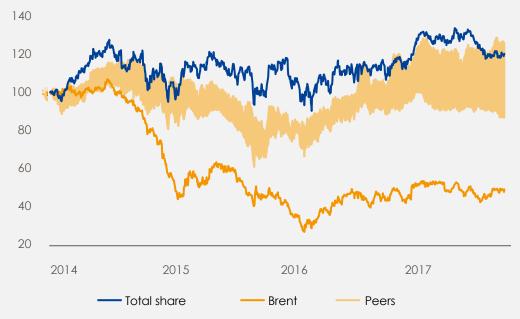
Paid quarterly

Option for shareholders to receive dividend in shares



Dividend yield of 5.7% in 2016

Share price (with dividend reinvested) for Total and peers and Brent



Dividend yield: 2016 dividend over average share price for year 2016



A full team dedicated to relations with individual shareholders











Total Investors AppFor smartphones and digital tablets

