

Refining & Chemicals: a focused strategy Consistently delivering > 20% ROACE

Priority to integrated platforms



> 70% capital employed in 2025

Improving energy efficiency by 1% per year

Growing Petrochemicals



Building on low cost feedstocks
Leveraging growth in
emerging markets
Integrating monomer and
polymer capacities

Investing in low carbon solutions



Biofuels: La Mede start-up

Bioplastics: #2 in PLA (Thailand)

30% recycled polymers by 2030

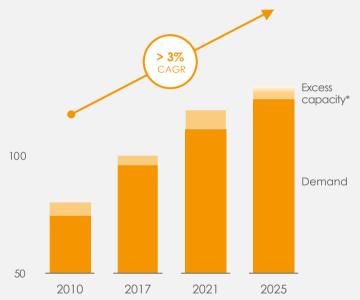
Founding member of Alliance to End Plastic Waste

CFFO growing by ~1.5 B\$ over 2019-25



Petrochemicals sustained by growing demand

Polyethylene market Mt/y



Demand: strong market fundamentals

- Growing population
- Lighter weight materials
- Recycling offers further growth opportunities

Supply: short term market imbalance

 New capacities in Asia and US with first wave of 2017-20 Gulf Coast projects

Priority to low cost feedstock and integration

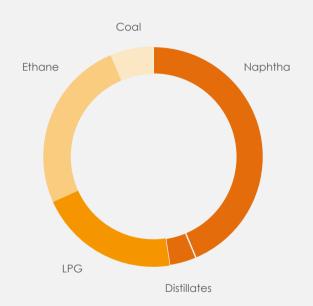


^{*} Excess capacity at 90% operating rate Source: Total analysis

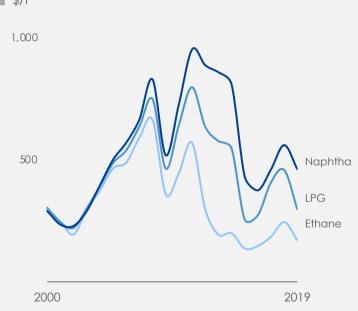
Sustainable path to creating value

Low cost feedstock key to profitability





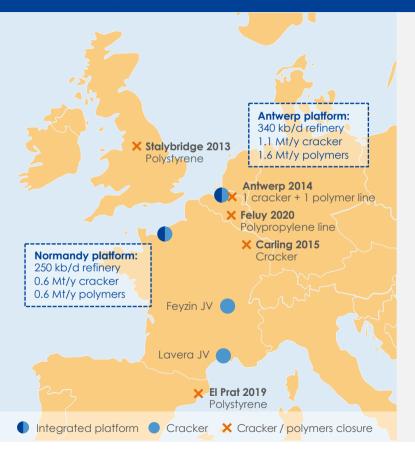




Oil-linked polymer price
Competitive advantage from ethane and LPG

Sustainable path to creating value

Continuing to improve European assets competitiveness



Increased cracker flexibility

- Normandy: up to 60% LPG
- Antwerp: up to 60% ethane, off-gas & LPG

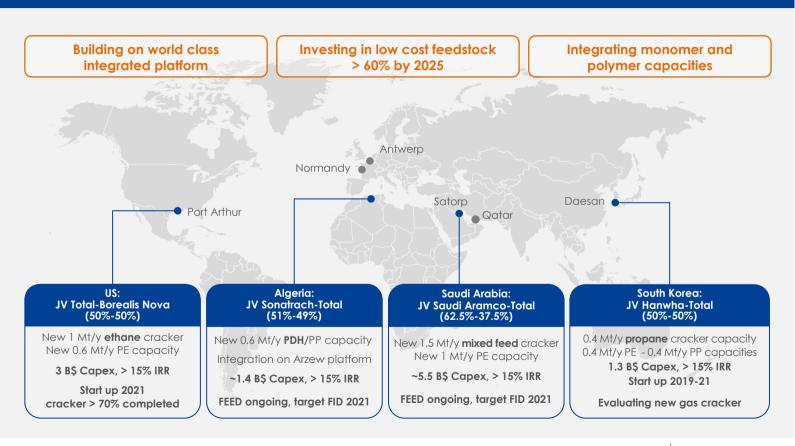
Reshuffling polymers portfolio

- Closing Polystyrene site in Spain
- Upgrading Polypropylene line in Feluy

Focusing on operational excellence

- Improving energy efficiency by 1% per year
- Accelerating Digital plan

Expanding high return Petrochemicals



Sustainable cash flow from US operations

Strong integration along the full value chain





1Mt/y* polyethylene including new 0.6 Mt/y line

100% ethylene from Group by 2021



1.2 Mt/y polypropylene largest site in US

50% propylene from Group 10% US market share in PP

* JV with Nova-Borealis



1.2 Mt/y styrene (50%) 0.6 Mt/y polystyrene largest site in US

100% integration 30% US Market share in ~ 1 B\$ CFFO in 2018

World-class assets

Integrating monomer and **polymer** capacities

Leveraging platform synergies

Evaluating further growth opportunities



Expanding world-class petrochemicals in the US

From low cost ethane to high end polyethylene



New 1 Mt/y Ethane cracker

Start up in 2021 > 70% completed

New 0.6 Mt/y Polyethylene line Start up in 2021 ~10 % completed JV Total (50%), Nova – Borealis (50%)

Synergies with existing Port Arthur cracker and refinery

One of the **lowest cost crackers** on the US Gulf Coast (~1700 \$/t)

Expanding PE capacity to 1 Mt/y with Borstar Polymer technology

#4 Polyethylene marketer in the US



Expanding giant integrated platform in South Korea

Brownfield economics based on low cost propane feedstock



Ethylene +40% to 1.5 Mt/y started up in Q3'19 550 M\$ Capex

Polyethylene +50% to 1.1 Mt/y Start up in 2019 95% completed 300 M\$ Capex

Polypropylene +60% to 1.1 Mt/y Start up in 2021 Puchase order placed 400 M\$ Capex 50/50 JV with Hanwha

Best-in-class integrated platform: pace setter in energy efficiency

~1 B\$* CFFO in 2018

Projects leveraging abundant US propane

Evaluating new gas cracker opportunity

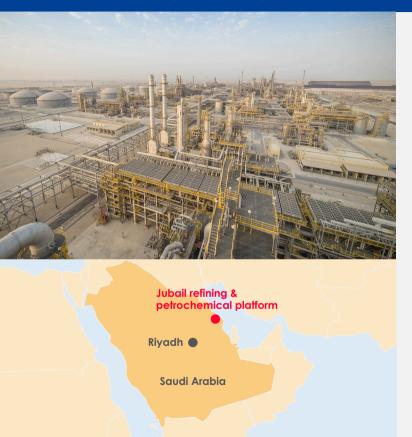
- Synergies with existing capacities
- High value derivatives



^{* 100%} view

SATORP: Unique position in Saudi Arabia

First phase of a giant integrated Complex



JV Saudi Aramco (62.5%) / Total (37.5%)

13 B\$ Investment*

~1 B\$/y CFFO* average 2015-18

Started up in 2014

- Debottlenecked from 400 kb/d to 440 kb/d in 2018
- Targeting 480 kb/d by 2024

Top quartile refinery

- 96% availability average 2015-18
- Designed specifically to process Arab heavy
- Full conversion process: zero fuel oil
- > 55% middle distillates

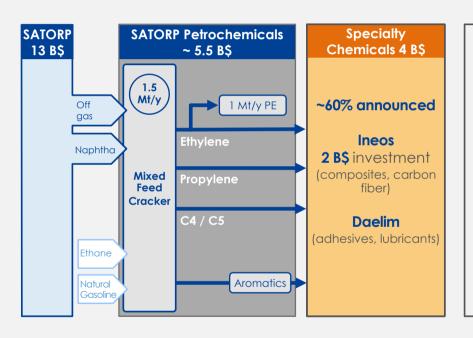


^{* 100%} view

SATORP Petrochemicals: giant integrated complex

Maximizing synergies with existing refining platform

JV Saudi Aramco - Integration scheme



~ 5.5 B\$ Capex (100%)

- 1.5 Mt/y mixed-feed cracker with
 50% low cost feedstock
- PE ADL* polymer proprietary technology

Ongoing FEED, FID in 2021

Commissioning and start-up end-2024

IRR > 15%



^{*} Advanced double loop

Growth opportunities from circular economy

Developing recycling and bioplastics solutions



^{*} polyethylene, polypropylene

Expanding in recycling

Targeting 30% recycled plastics by 2030

Acquisition of Synova, leader in **automotive** polypropylene mechanical recycling

Developing chemical recycling

Founding member of **Alliance to End Plastic Waste**

Total supporting the ban of Single Use Plastic

Promoting bioplastics

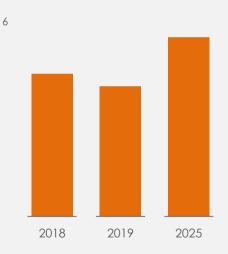
#2 in bio-sourced Polylactic Acid based on sugar, through JV with Corbion

New 75 kt/y production site in Thailand



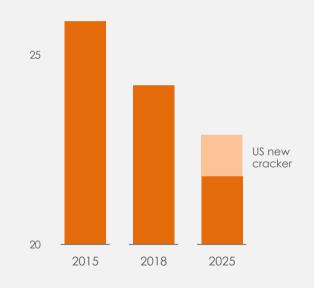
R&C strongly contributing to Total's sustainability

Refining and Chemicals CFFO B\$



Organic Capex: ~1.5 B\$/y

R&C CO₂ emissions - Scope 1 & 2 Mt/y (operated assets)



Reducing CO₂ emissions while growing





Sustainably growing Marketing & Services

Momar Nguer
President Marketing & Services

M&S: growing selectively and delivering non-cyclical cash flow

Expanding in large fast growing markets



> 4,000 stations targeted in new markets (China, India, Brazil, Mexico, Saudi Arabia, Angola)

Developing non-fuel revenues

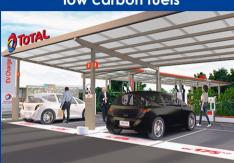


Increasing Shop Food &
Services revenues in Europe
> 40% retail CFFO

Leveraging leadership in Africa:

> 18% market share

Growing in low carbon fuels



EV charging: 150,000 charge points operated

Natural gas for **trucks:** 500 sales points in Europe, 500 in US

LNG for bunkering

Early supporter of **hydrogen** in Germany and France

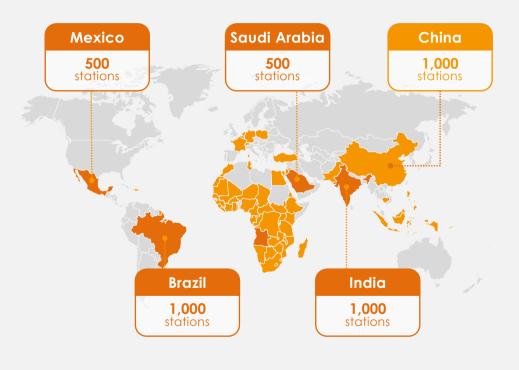
Delivering +100 M\$/y CFFO growth over 2019-25



M&S: expanding in large fast growing markets

Building on worldwide network of > 20,000 service stations by 2025

Existing retail



Targeting > 4,000 stations in new markets

Building network growth on partnerships (DODO*) and brand agreement: ~70% of new retail stations

Light Capex model: investing ~1 B\$ per year in retail

^{*} Dealer Owned Dealer Operated New territories

Confirming leadership in retail network in Europe

Non-fuel revenues reaching > 40% retail CFFO by 2025

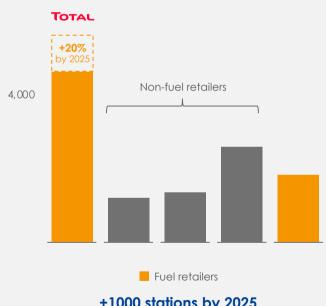






Leveraging leadership in Africa

Top 5 retail brands in Africa 2018 number of outlets



+1000 stations by 2025
Total is the #1 branded retailer in Africa

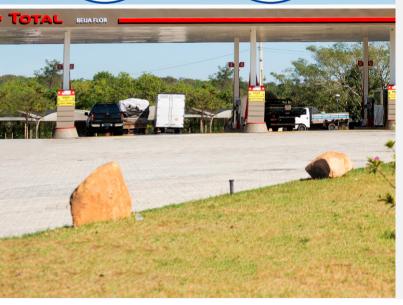


Brazil: entering the fast growing fuel retail market

~ 25% of global biofuel market







Positive impact on environment

- Second largest biofuels market worldwide
- Biofuels accounting for ~ 30%* Brazilian
 fuel market

Implementing light Capex model for growth

- First station opened in August 2019
- Converting 280 DODO stations to our best-in-class standards
- Targeting 1000 stations in 2025

Offering the **full lineup of products** (fuel, lubricants, shops, services)

^{*} Source: ANP 2018

Developing top tier positions in Electro-Mobility

Targeting > 10% market share in Western Europe





Becoming an operator of reference

- 2018: acquired G2Mobility, now Total EV Charge, a leading provider of EV charging solutions, French market leader in B2G/B2B
- Q3 2019: opened first high power charging points in Total network
- Q3 2019: awarded the Metropole Region of Amsterdam tender for up to 10,000 additional charging stations

Scaling up along the value chain

- 150,000 charging points operated by 2025
- Super-fast charging stations (150 kW+) in Western Europe, one every 150 km by 2022
- Investing > 300 M\$ over 2018-25



Marketing natural gas for road transportation

NGV becoming second energy for heavy duty vehicles



Leader in Europe

- Acquisition of PitPoint in 2017
- #1 operated-network with 160 stations
- Targeting a network of 500 stations

25% shareholder of the US leader Clean Energy

- Covering the US through 530 sales points
- Growing to > 1 Mt/y

Active promotion of biogas and hydrogen

> 20 Hydrogen stations in Germany in 2019

Pioneering the marine LNG bunker fuel market

Building LNG outlets on the main maritime routes





Major contracts signed with early adopters

- CMA CGM Group
- Brittany Ferries

Investing in large-scale logistics

- Large LNG supply vessels in Northern Europe and Singapore
- Ongoing projects in the Mediterranean basin, Middle East and Asia

Competitive supply from leading LNG portfolio

Targeting > 1 Mt/y and $\sim 10\%$ market share

Delivering sustainable added value Continuing to increase CFFO by 100 M\$ per year

Marketing & Services CFFO B\$



Delivering value from new positions in large fast-growing markets

Capturing non-fuel value leveraging our best-in class retail network

Capitalizing on loyal base of 1 M B2B customers

Integrating **new energies** in our commercial offers

Disclaimer

This document may contain forward-looking information on the Group (including objectives and trends), as well as forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995, notably with respect to the financial condition, results of operations, business, strategy and plans of TOTAL. These data do not represent forecasts within the meaning of European Reaulation No. 809/2004.

Such forward-looking information and statements included in this document are based on a number of economic data and assumptions made in a given economic, competitive and regulatory environment. They may prove to be inaccurate in the future, and are subject to a number of risk factors that could lead to a significant difference between actual results and those anticipated, including the price of petroleum products, the ability to realize cost reductions and operating efficiencies without unauly disrupting business operations, changes in regulations including environmental and climate, currency fluctuations, as well as economic and political developments and changes in business conditions. Certain financial information is based on estimates particularly in the assessment of the recoverable value of assets and potential impairments of assets teating thereto.

Neither TOTAL nor any of its subsidiaries assumes any obligation to update publicly any forward-looking information or statement, objectives or trends contained in this document whether as a result of new information, future events or otherwise. Further information on factors, risks and uncertainties that could affect the Group's business, financial condition, including its operating income and cash flow, reputation or outlook is provided in the most recent Registration Document filed by the Company with the French Autorité des Marchés Financiers and annual report on Form 20-F filed with the United States Securities and Exchange Commission ("SEC").

Financial information by business segment is reported in accordance with the internal reporting system and shows internal segment information that is used to manage and measure the performance of TOTAL. In addition to IFRS measures, certain alternative performance indicators are presented, such as performance indicators excluding the adjustment items described below (adjusted operating income, adjusted net operating income, adjusted net operating income, adjusted net make in the management of the performance of the Comparison of income between periods. They allow investors to track the measures used internally to manage and measure the performance of the Group. These adjustment items include:

(i) Special items

Due to their unusual nature or particular significance, certain transactions qualified as "special items" are excluded from the business segment figures. In general, special items relate to transactions that are significant, infrequent or unusual. However, in certain instances, transactions such as restructuring costs or asset disposals, which are not considered to be representative of the normal course of business, may be qualified as special items although they may have occurred within prior years or are likely to occur again within the coming years.

(ii) Inventory valuation effect

The adjusted results of the Refining & Chemicals and Marketing & Services segments are presented according to the replacement cost method. This method is used to assess the segments' performance and facilitate the comparability of the seaments' performance with hose of its competitors.

In the replacement cost method, which approximates the LIFO (Last-In, First-Out) method, the variation of inventory values in the statement of income is, depending on the nature of the inventory, determined using either the month-end price differentials between one period and another or the average prices of the period rather than the historical value. The inventory valuation effect is the difference between the results according to the FIFO (First-In, First-Out) and the replacement cost.

(iii) Effect of changes in fair value

The effect of changes in fair value presented as an adjustment item reflects for some transactions differences between internal measures of performance used by TOTAL's management and the accounting for these transactions under IFRS.

IFRS requires that trading inventories be recorded at their fair value using period-end spot prices. In order to best reflect the management of economic exposure through derivative transactions, internal indicators used to measure performance include valuations of tradina inventories based on forward prices.

Furthermore, TOTAL, in its trading activities, enters into storage contracts, which future effects are recorded at fair value in Group's internal economic performance. IFRS precludes recognition of this fair value effect.

The adjusted results (adjusted operating income, adjusted net operating income, adjusted net income) are defined as replacement cost results, adjusted for special items, excluding the effect of changes in fair value.

Euro amounts presented herein represent dollar amounts converted at the average euro-dollar (\in -\$) exchange rate for the applicable period and are not the result of financial statements prepared in euros.

This document also contains extra-financial performance indicators, including a carbon intensity indicator for energy products used by Total customers, that measures the average greenhouse gas emissions of those products, from their production to their end use, per unit of energy. This indicator covers the direct GHG emissions of production and processing facilities (scope 1) and their indirect emissions associated with energy purchase (Scope 2), as well as the emissions associated with the use of products by the customers of the Group (Scope 3) which Total does not control (for the definitions of scopes 1, 2 and 3, refer to Total's Registration Document).

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