

CAUTIONARY STATEMENT

Forward-Looking Statements. Outlooks, projections, estimates, goals, discussions of potential, descriptions of business plans, objectives and resource potential, market expectations and other statements of future events or conditions in this presentation are forward-looking statements. Actual future results, including future earnings, cash flows, returns, margins, asset sales and other areas of financial and operating performance; energy supply and demand growth and investment requirements; the amount and mix of capital expenditures; project plans, timing, costs, and outcomes; efficiency gains; integration benefits; and the impact of technology could differ materially due to a number of factors. These include changes in oil, gas, or petrochemical prices and other market conditions affecting the oil, gas, and petrochemical industries; reservoir performance and revisions; timely completion of exploration and development projects and new Downstream and Chemical capital investments; regional differences in product concentration and demand; regional price differentials, war and other political or security disturbances; changes in law, taxes or other government regulation, including environmental regulations, taxes, trade policy and political sanctions; the outcome of commercial negotiations; the actions of competitors and customers; unexpected technological developments; general economic conditions, including the occurrence and duration of economic recessions; unforeseen technical difficulties; and other factors discussed here and under the heading "Factors Affecting Future Results" in the *Investors* section of our website at www.exxonmobil.com. The forward-looking statements in this presentation are based on management's good faith plans, objectives and analysis as of the February 2, 2018 date of the Outlook for Energy, the September 28, 2018 date of our Downstream Spotlight, and the March 6, 2019 date of our Analyst Meeting presentation. Each of these presentations is available separately on our website. All forward looking statements included in this presentation and the assumptions made in developing them speak only as of the date of their original presentation. Inclusion of such forward-looking statements in this material does not represent an update or confirmation of such statements or their underlying assumptions as of any later date. We have not independently verified third party forward-looking statements. We assume no duty to update these statements as of any future date and neither this presentation nor the continued availability of this material in archive form on our website should be deemed to constitute an update or re-affirmation of these figures as of any future date. Any future update of these figures will be provided only through a public disclosure indicating that fact.

Important Additional References. See the Supplemental Information included at the end of this presentation for additional information, definitions and assumptions used to develop the forward-looking statements included herein, especially with regards to potential future earnings and return on capital employed (ROCE), as well as information required by Regulation G with respect to non-GAAP measures and definitions and additional information on other terms used including resources.

EXXONMOBIL GLOBAL BUSINESSES

UPSTREAM



- 3.8 million oil-equivalent barrels of net production per day¹
- \$14.2 billion earnings¹
- Active presence in 41 countries

DOWNSTREAM



- 5.5 million barrels of petroleum product sales per day¹
- \$6.1 billion earnings¹
- Operations in 25 countries

CHEMICAL



- 26.9 million tonnes of chemical prime product sales per day¹
- \$3.4 billion earnings¹
- Operations in 16 countries

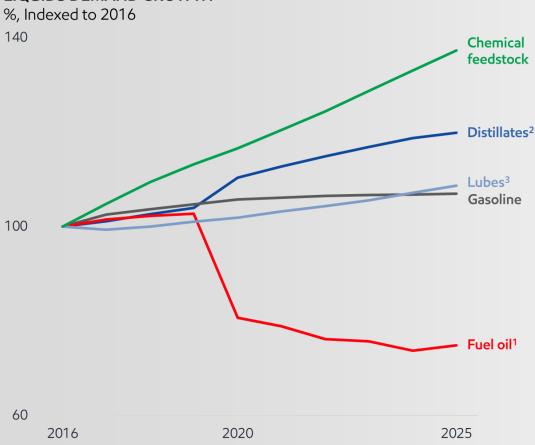


leverage competitive advantages, capture market opportunities



DOWNSTREAM BUSINESS FUNDAMENTALS

LIQUIDS DEMAND GROWTH



- Fuel oil demand projected to decline 25% with new IMO low-sulfur standards¹
- Demand for distillates grows due to increasing commercial transportation and aviation
- Increase in demand for chemical products underpins feedstocks growth
- Expansion in industrial activity and transportation supports lubes growth
- Gasoline consumption moderates with improved efficiency of light-duty fleet

Source: 2018 ExxonMobil Outlook for Energy: A View to 2040, ExxonMobil analysis



¹ Fuel oil represents high-sulfur fuel oil, International Maritime Organization (IMO)

² Include kerosene and jet

³ Include Group I, II, III, and III+ See Supplemental information

COMPETITIVE **ADVANTAGES**



- Proprietary process and catalyst technologyDoubles Rotterdam margins
- Upgrade Singapore lowervalue residual products
- Mobil 1 synthetic lubricants and Synergy fuels deliver superior performance
- 3 global research and technology centers drive innovation



SCALE

- #1 basestocks/#2 finished lubricants/#1 synthetic lubricants globally
- Higher-value products increase with 6 key projects
- Refining capacity 4.7 Mbd;
 21 lubes blend plants
- >20k branded retail sites,
 >100 countries

Global brand recognition



INTEGRATION

- ~80% of global refining capacity fully integrated
 Shared resources, utilities, and infrastructure lower costs
- Logistics assets enable full value chain capture
- Integrated Singapore resid upgrade delivers unique value



FUNCTIONAL EXCELLENCE

- Worldwide refining cash operating cost 15% below industry average
- Global optimization teams deliver >\$500 million earnings contribution
- Rigorous systems ensure consistent global standards
- Digital tools deliver ~\$200M million earnings
- World-class marketing



PEOPLE

- Over 6000 research scientists and engineers
- Succession planning process ensures critical position bench strength
- Value-chain-focused organization delivering benefits







VALUE CHAIN PORTFOLIO

Fuels Value Chain



Crude acquisition



Crude movement



Manufacturing



Commercial and Trading



Commercial Business to Business (B2B)



Branded Retail

Lubes Value Chain



Basestocks and Specialties



Blending and Packaging



Finished Lubricants

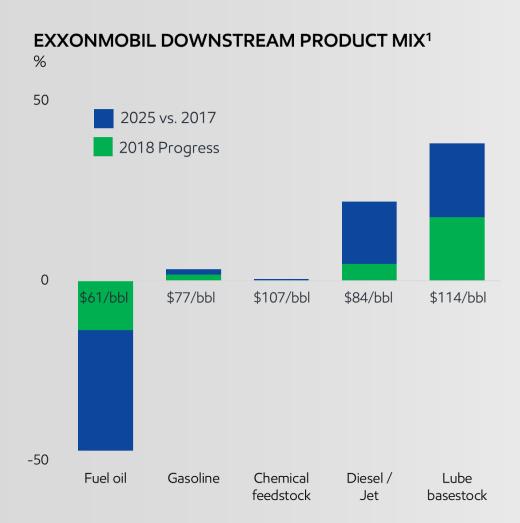
Research

Technology

Digital

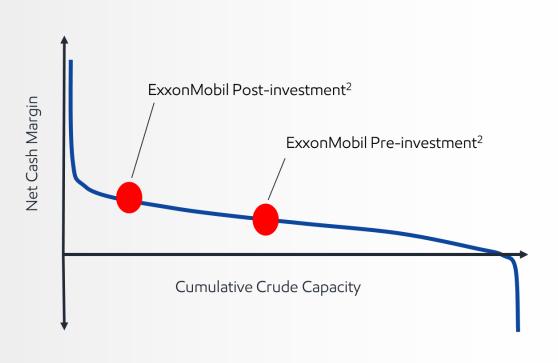
Distribution

ADVANTAGED INVESTMENTS **STRENGTHEN PORTFOLIO**



¹ All columns reflect 2018 prices: Platts, Argus, and IHS, YE18 asset basis, excludes Augusta

REFINING



 $^{^2}$ Weighted average refining NCM with investments disclosed at 2019 Analyst Meeting. Source: ExxonMobil estimates based on $3^{\rm rd}$ party data and ExxonMobil analysis







MAXIMIZING VALUE OF **EXISTING ASSETS**



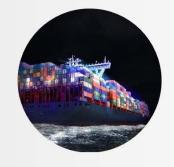
leading competition confirmed by benchmarking



implementing differentiated technology solutions



improving financial performance with advantaged projects



capturing opportunity with industry-leading conversion



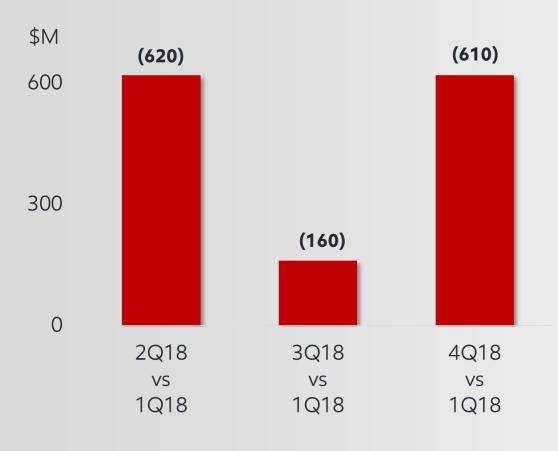
maximizing refinery yields with global platform insights



continuous focus on improving asset reliability

IMPROVING OPERATIONAL RELIABILITY AND PERFORMANCE

DOWNTIME / MAINTENANCE EARNINGS IMPACT¹



- Industry-leading reliability record
- Reliability performance improved in 2H18; 4Q18 mostly scheduled maintenance
- 2019 scheduled maintenance levels expected to be above 2018
- 1Q19 scheduled maintenance expected to be in line with 4Q18 levels

UPGRADING PORTFOLIO

DIVESTMENTS / BRANDED WHOLESALER



Augusta Refinery



Germany Retail



Italy Retail

ACQUISITIONS / MARKET ENTRIES



Purchase of Federal Oil in Indonesia (FKT)



Wink Terminal



Mexico and Indonesia Fuels Entry

UPGRADING PORTFOLIO

DIVESTMENTS

Reduction vs. 2008¹

Retail Sites
Owned

-50

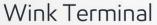
- Successful portfolio management; fewer opportunities for future downstream asset sales
- \$0.9 billion of earnings in 4Q18 for divestment of Augusta refinery and Germany retail
- No downstream asset sales expected in 1Q19

ACQUISITIONS / MARKET ENTRIES



Purchase of Federal Oil in Indonesia (FKT)







Mexico and Indonesia Fuels Entry

11



product technology, brand strength, market entries



DIFFERENTIATED BRANDED PRODUCT OFFERS

RETAIL FUELS







Mogas

Diesel

Sales: 1.1 MB/D

0.4 MB/D

Customer value: Premium performance fuels

LUBRICANTS

Mobil II Mobil Delvac II Mobil SHC

CORE - basestocks - EHC

Sales: >21 MB/Y

Customer value: Improved equipment protection



MEXICO / INDONESIA MARKET ENTRIES

Mexico



Indonesia



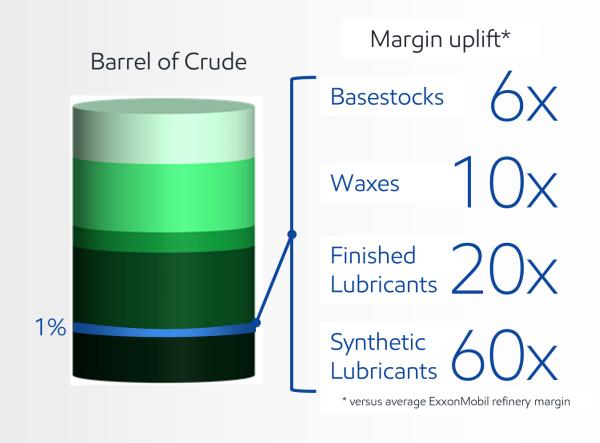
- Industry-leading refining supply cost
- Fuels: 177 retail sites, ~400 expected by YE19
- Lubes: strong Mobil brand recognition

- Proximity to Singapore integrated complex
- Fuels: mining and fleet sales / branded microsites
- Lubes: FKT provides assets and demand growth

HIGH-VALUE SYNTHETICS LUBRICANTS GROWTH

MARKET POSITION Group I-II basestocks market share (%) 10 CVX TOT BP 0 0 5 10 15 Finished lubricants market share (%)

- Strongest combined market position in industry: #1 basestocks, #2 finished lubricants
- Value chain delivered more than \$900 million earnings in 2018





HIGH-VALUE SYNTHETICS LUBRICANTS GROWTH

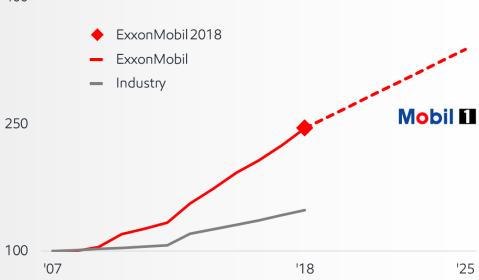
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SYNTHETIC LUBRICANTS SALES GROWTH

%, Indexed to 2007





- Industry-leading synthetics product lines led by Mobil 1
- Greater than 50% of lubes value chain earnings from synthetics









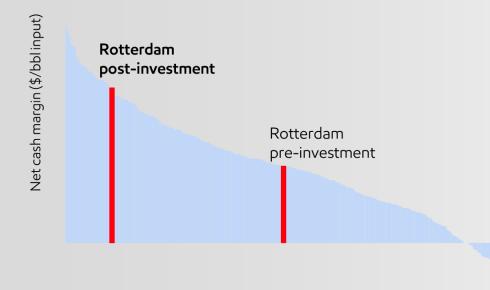
market driven, advantaged investments, maximize returns



ROTTERDAM ADVANCED HYDROCRACKER

ROTTERDAM PROFITABILITY AND CRUDE CAPACITY

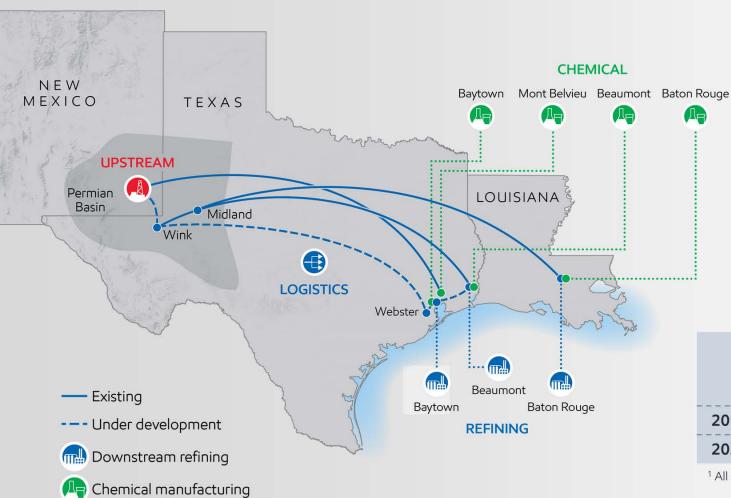
Pre vs. post investment



- Advantaged technology yields higher-value products
 - 20 Kbd Group II basestocks
 - 20 Kbd distillate
- \$1.2 billion investment, >\$300 million/year earnings¹
- Doubles site earnings, becomes one of the world's most profitable refineries
- Started-up 4Q18
- Applying similar proprietary technology to Singapore; start-up expected in 2023

Global crude capacity (Kbd)

PERMIAN INTEGRATION



- Unique position across full value chain
- Logistics / refining capacity grows with equity production
- Progressing Downstream projects:
 - Cost-efficient 1+ Mbd JV pipeline
 - Beaumont light-oil expansion

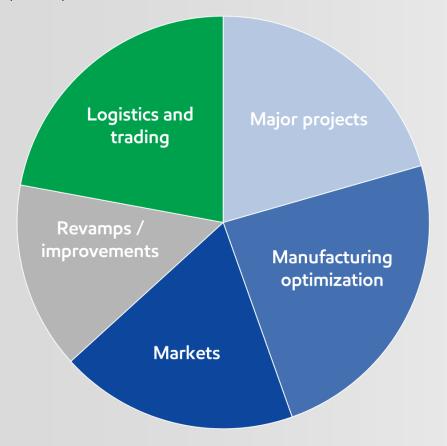
	Upstream	Dow	Chemical	
	(Moebd) ¹	Logistics (Mbd)	Refining (light/total, Mbd)	(Mta)
2018	0.2	0.3	0.4 / 1.7	5.8
2022	0.8	1.0	0.8 / 2.1	7.6

¹ All volumes net, year-end figures



DOWNSTREAM **EARNINGS**

\$3 BILLION EARNINGS GROWTH POTENTIAL¹ **2017-2020** By activity



- Technology, scale, and integration increase earnings potential
 - 3 of 6 major projects online
 - Optimizations progressing with >300 projects
 - New fuels market entries; lubricants growth
 - 20 revamp / improvement projects, average returns of 30%
 - Logistics and trading activities enhanced with value-chain focus
- Significant earnings growth potential, despite challenging market environment in 1Q19



¹ 2019 March Investor Day basis (\$60/bbl Brent flat real, 2017 margins); 2017 excludes impact of U.S. tax reform and impairments



CYCLICAL BUSINESSES

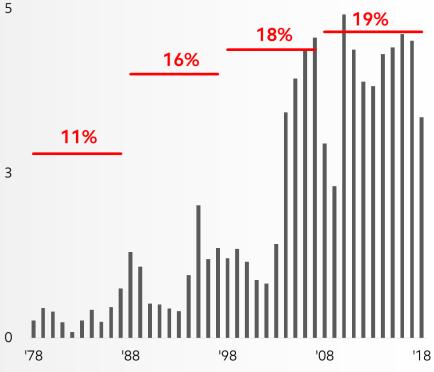
'06

'10

DOWNSTREAM EARNINGS AND AVERAGE ROCE Billion USD Average ROCE 13 10 24% 8

'14





Downstream and Chemical businesses are cyclical

'18

- Investing through cycles enables strong earnings and ROCE performance
- Both businesses experiencing challenging current industry margin environment

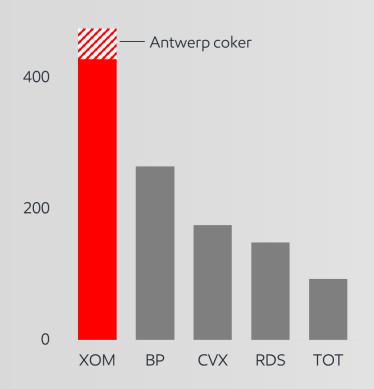




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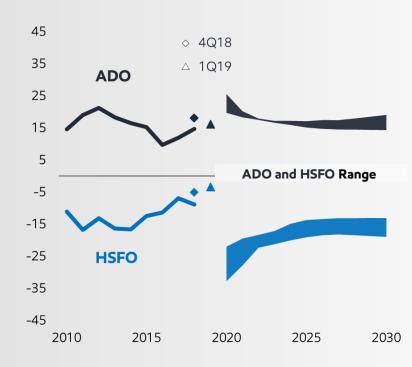
INVESTING IN LINE WITH FUNDAMENTALS

GLOBAL COKING CAPACITY¹ KBD



CLEAN / DIRTY SPREAD²

Northwest Europe product price, \$/bbl vs. Brent



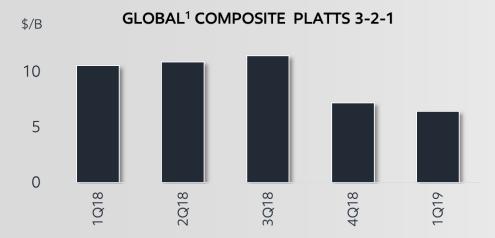
- Investing to increase production of higher-value products
 - Added to industry-leading coking capacity with Antwerp coker
- Fuel oil price expected to decline with IMO; stronger near-term prices due to declining supply
- Annual earnings change ~\$150M for every \$1/bbl change in clean/dirty spread that results from a change in fuel oil prices
 - Spread narrowed in 1Q19



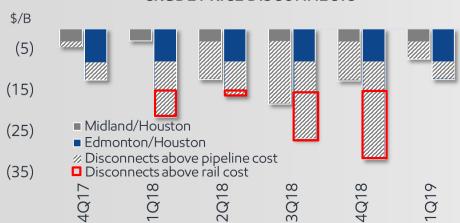
¹ Includes delayed coking, flexicoking and fluid coking. IHS Energy, 2018. The use of this content was authorized in advance by IHS Markit. Any further use or redistribution of this content is strictly prohibited without written permission by IHS. All rights reserved.

² Forecast source: PIRA, IHS Energy, Wood Mackenzie

LOGISTICS AND TRADING



NORTH AMERICA (NA) PLATTS / ARGUS CRUDE PRICE DISCONNECTS



- Distillate strength more than offset by mogas oversupply
 - 1Q19 industry refining margins 16% below 4Q18
- Logistics investments provide cost-efficient transportation and integration benefits
 - Captured ~\$1.3 billion of value in 4Q18 relative to 4Q17 from NA crude disconnects; 1Q19 levels similar to 4Q17
- Leveraging asset backed trading to maximize asset value and capture market inefficiencies
 - Derivatives before tax gain or loss inversely correlated with changes in oil prices
 - ExxonMobil average, absolute quarterly derivatives before tax gain or loss in 2018 was ~\$230M



DOWNSTREAM **KEY MESSAGES**

- Competitive advantages enable long-term value creation
- Growth in earnings potential driven by advantaged investments, technology, and operations
- Leveraging global brand recognition and marketing to increase sales of premium fuels and lubricants
- Integration with logistics and manufacturing combined with asset backed trading facilitate maximum benefit capture along value chain
- Business fundamentals underpin earnings growth plans
 - Short-term imbalances make near-term market environment challenging



Important information and assumptions regarding certain forward-looking statements. Forward-looking statements contained in this presentation regarding the potential for future earnings, project returns, and return on average capital employed (ROCE) are not forecasts of actual future results. These figures are provided to help quantify the targeted future results and goals of currently-contemplated management plans and objectives including new project investments, plans to increase sales in our Downstream and Chemical segments and to shift our Downstream product mix toward higher-value products, initiatives to improve efficiencies and reduce costs, and other efforts within management's control to impact future results as discussed in this presentation. These figures are intended to quantify for illustrative purposes management's view of the potentials for these efforts over the time periods shown, calculated on a basis consistent with our internal modelling assumptions for factors such as working capital and capital structure, as well as factors management does not control, such as interest, differentials, and exchange rates.

For all price point comparisons, unless otherwise indicated, crude prices and product margins are on a 2017 Brent flat real basis. Unless otherwise specified, crude prices are Brent prices. Where price is not stated, we assume a \$60/bbl Brent 2017 flat real for future periods. These prices are not intended to reflect management's forecast for future prices or the prices we use for internal planning purposes. For natural gas, except as otherwise explicitly noted in this presentation, we have used management's internal planning prices for the relevant natural gas markets. We have assumed that Downstream product margins remain at 2017 levels. We have assumed Chemical margins reflect gas and market conditions. At \$60/bbl Brent 2017 flat real, we have assumed Chemical margins reflect 2017 margins. We have also assumed that other factors such as laws and regulations, including tax and environmental laws, and fiscal regimes remain consistent with current conditions for the relevant periods. Unless otherwise indicated, asset sales and proceeds are consistent with our internal planning. For 2018 earnings, Corporate & Financing expenses were \$2.6 billion. For future periods, we have assumed Corporate & Financing expenses of \$2.5 billion annually, consistent with March 2018 Analyst Meeting in order to enable the comparison of business activities. Outlook for Corporate & Financing expenses for the first quarter 2019 is expected to be \$700 to \$900 million.

See the Cautionary Statement at the front of this presentation for additional information regarding forward-looking statements.

Non-GAAP and other measures. In this presentation, earnings excluding effects of U.S. tax reform enactment and impairments and return on average capital employed (ROCE) are non-GAAP measures. With respect to historical periods, reconciliation information is included with the relevant definition below or as noted below in the Frequently Used Terms available on the Investors page of our website at www.exxonmobil.com. For future periods, we are unable to provide a reconciliation of forward-looking non-GAAP measures to the most comparable GAAP financial measures because the information needed to reconcile these measures is dependent on future events, many of which are outside management's control as described above. Additionally, estimating such GAAP measures and providing a meaningful reconciliation consistent with our accounting policies for future periods is extremely difficult and requires a level of precision that is unavailable for these future periods and cannot be accomplished without unreasonable effort. Forward-looking non-GAAP measures are estimated in a manner consistent with the relevant definitions and assumptions noted above.

Definitions and non-GAAP financial measure reconciliations

Derivatives before tax gain or loss. Consist of the absolute value of ExxonMobil before tax gain or loss on derivatives instruments arising from changes in commodity prices, currency rate and interest rate, each quarter in 2018.

Earnings excluding effects of U.S. tax reform and impairments (Adjusted Earnings/Actuals). The tables below reconcile 2017 and 2018 earnings excluding effects of U.S. tax reform enactment and impairments used in this presentation to 2017 and 2018 U.S. GAAP earnings:

(millions of dollars)	Upstream	Downstream	Chemical	Corporate and Financing	Corporate Total
2017 Earnings (U.S. GAAP)	13,355	5,597	4,518	(3,760)	19,710
U.S. tax reform	7,122	618	335	(2,133)	5,942
Impairments	(1,504)	(17)	-	-	(1,521)
2017 Earnings excluding U.S. tax reform and impairments	7,737	4,996	4,183	(1,627)	15,289

(millions of dollars)	Upstream	Downstream	Chemical	Corporate and Financing	Corporate Total
2018 Earnings (U.S. GAAP)	14,079	6,010	3,351	(2,600)	20,840
U.S. tax reform	271	-	-	20	291
Impairments	(439)	(43)	(7)	-	(489)
2018 Earnings excluding U.S. tax reform and impairments	14,247	6,053	3,358	(2,620)	21,038

Return on average capital employed (ROCE). For information concerning the calculation of average capital employed and ROCE for historical periods, which we also refer to as Return Profile in this presentation, see the Frequently Used Terms on the Investors page of our website at www.exxonmobil.com.

Project. The term "project" as used in this presentation can refer to a variety of different activities and does not necessarily have the same meaning as in any government payment transparency reports.

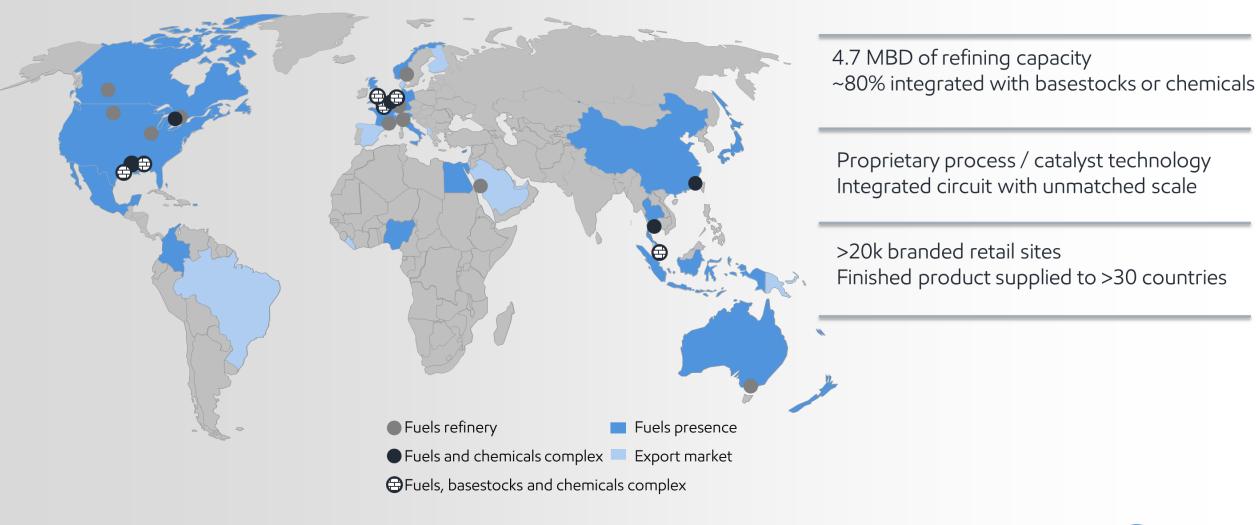
Returns, investment returns, project returns. Unless referring specifically to ROCE, references to returns, investment returns, project returns, and similar terms mean discounted cash flow returns based on current company estimates. Future investment returns exclude prior exploration and acquisition costs.

Other information

ExxonMobil has business relationships with thousands of customers, suppliers, governments, and others. For convenience and simplicity, words such as venture, joint venture, partnership, co-venturer, and partner are used to indicate business and other relationships involving common activities and interests, and those words may not indicate precise legal relationships.

Competitor data is based on publicly available information and, where estimated or derived (e.g., ROCE), done so on a consistent basis with ExxonMobil data. Future competitor data, unless otherwise noted, is taken from publicly available statements or disclosures by that competitor and has not been independently verified by ExxonMobil or any third party. We note that certain competitors report financial information under accounting standards other than U.S. GAAP (i.e., IFRS).

VALUE CHAIN - FUELS



VALUE CHAIN - LUBRICANTS



Six basestocks refineries and 21 blend plants Global product offer

Three global research and technology centers

200 research scientists and engineers

Five oil analysis laboratories 1M+ oil samples per year

FIRST QUARTER 2019 OUTLOOK

Upstream	Volumes consistent with fourth quarter
	Lower industry refining margins
Downstream	Narrowed North American crude differentials
	 Scheduled maintenance similar to fourth quarter 2018
Chemical	Supply length continues to impact margins
	 Corporate and financing expected to be \$700 - \$900 million
Согрогате	No significant asset sales expected