

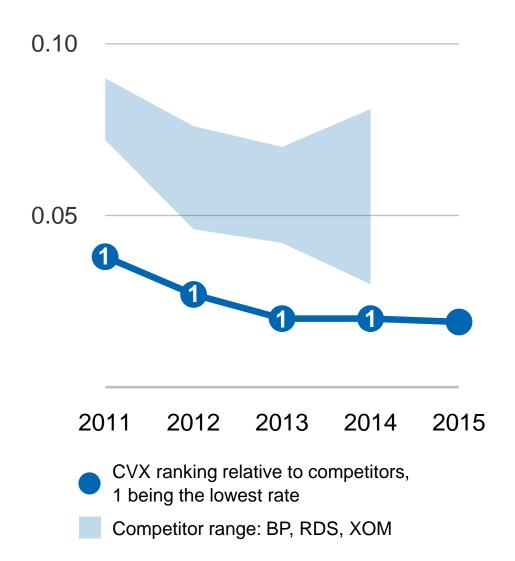
### **Key messages**





### **Operational excellence**

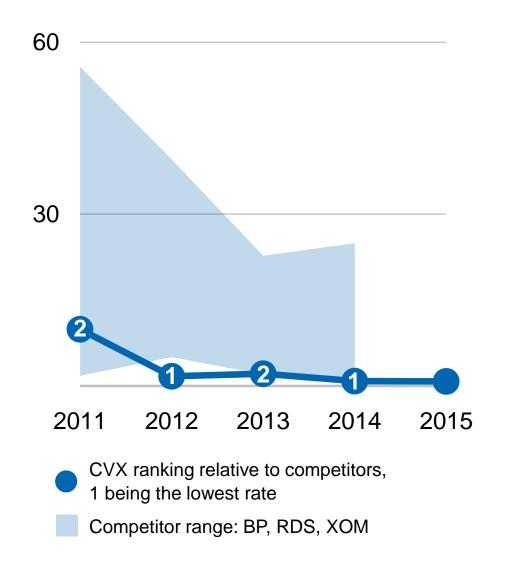
### Days away from work rate



Industry leading performance

### Oil spills to land or water

Thousands of barrels





# **Financial priorities**

Maintain and grow dividend

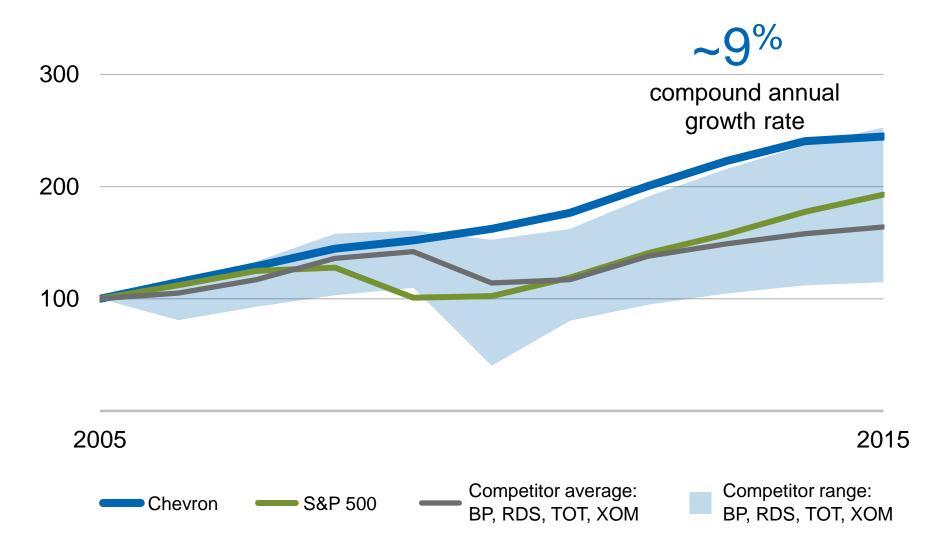
Fund capital program for future earnings

Maintain **strong balance sheet** 

Return surplus cash to stockholders

### Indexed dividend growth

Basis: 2005 = 100





© 2016 Chevron Corporation Source: Public information

# 2015 financial performance

Earnings

\$4.6 billion

Cash flow from operations \$19.5 billion

ROCE

2.5%

Debt ratio

20.2%

Dividends paid

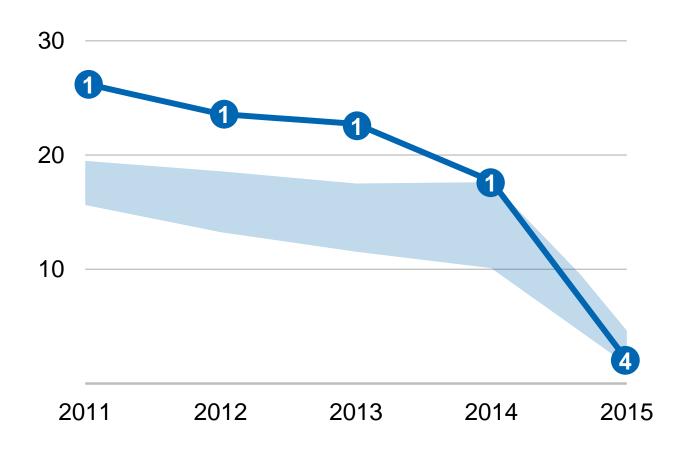
\$8.0 billion





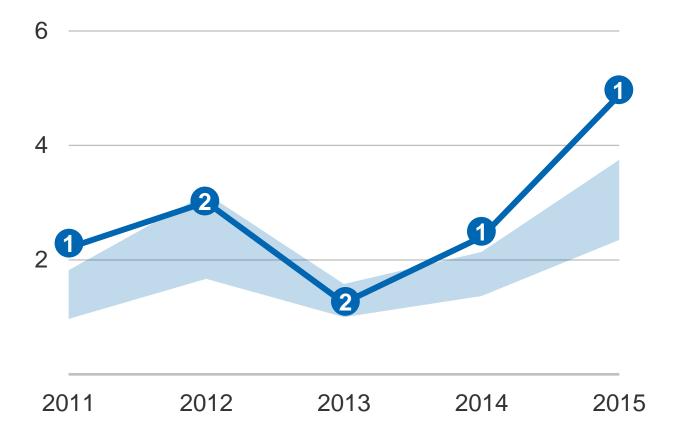
# Earnings per barrel

### **Upstream earnings per barrel**



- CVX ranking relative to competitors, 1 being the best
- Competitor range: BP, RDS, TOT, XOM

### **Downstream earnings\* per barrel**



CVX ranking relative to competitors, 1 being the best

Source: Public information handled on a consistent basis and Chevron estimates. Excludes special items. Reconciliation to non-GAAP earnings measure for Chevron can be found in the Appendix of this presentation

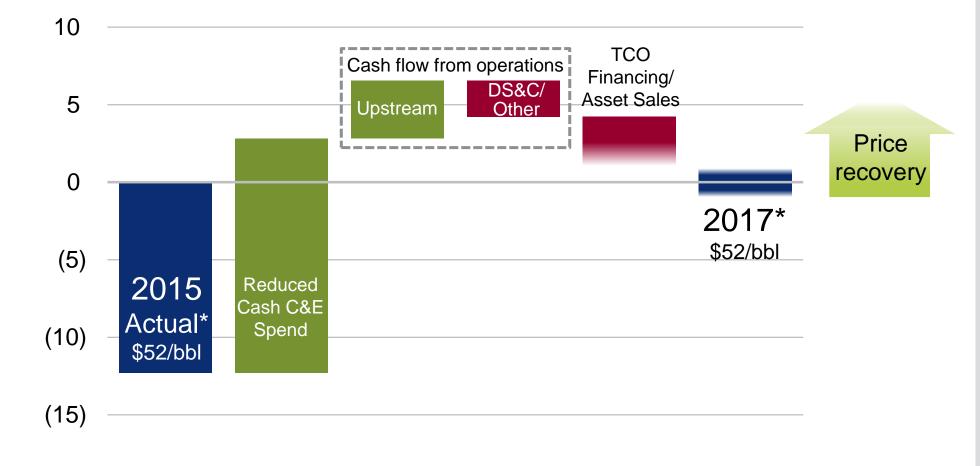
Competitor range: BP, RDS, TOT, XOM

\*Excludes chemicals; TOT 2012-2015 data includes base chemicals



# Improving free cash flow

# Cash flow after dividends\* (including asset sales) \$ Billions



### Reduced spend

Further **flexibility** depending on market

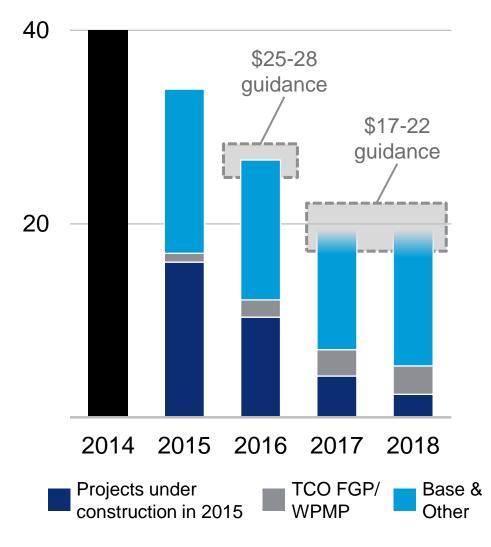
Volume and margin growth



<sup>\*</sup>Cash flow after dividends = estimated cash flow from operations plus asset sales, less cash C&E, less dividends. 2015 includes asset sales proceeds of \$5.7B. 2017 at \$52/bbl Brent is for illustration purposes only and not indicative of Chevron's forecast

### Reducing spend

# Total capital & exploratory \$ Billions

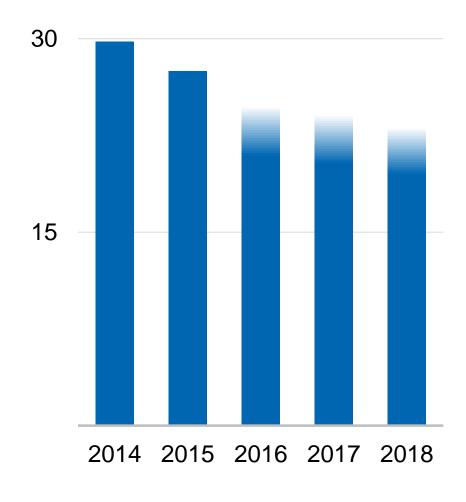


Responsive to market conditions

Natural reduction as projects start-up

# OPEX / SG&A

\$ Billions



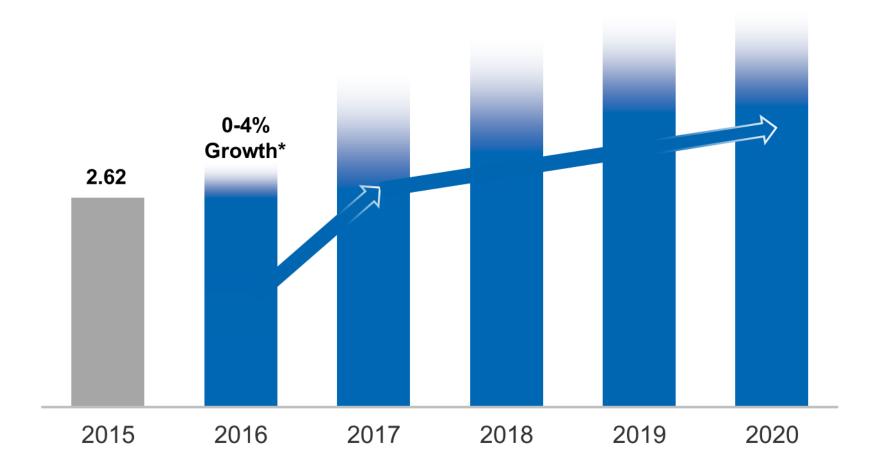
Total C&E includes affiliate spend. TCO FGP / WPMP = Tengiz Future Growth Project and Wellhead Pressure Management Project



OPEX / SG&A = operating, general, selling and administrative expenses as reported on income statement (excludes affiliate spend)

# **Growing upstream volume**

# **Projected net production**MMBOED



#### \*Includes estimated impact of divestments

### **Growth**

- Major capital projects online
- Shale and tight

# **Uncertainties / Timing**

- Divestments
- Price effects
- Spend levels

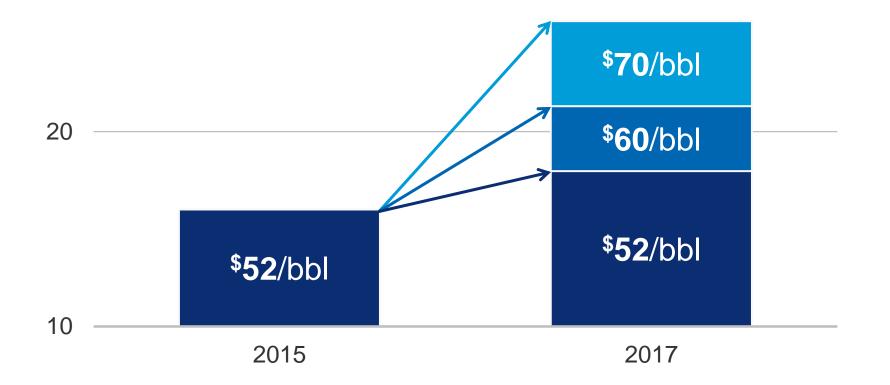


# **Growing upstream margin**

### **Projected cash margin\***

\$ per BOE

20



New barrels accretive

Divestment of lower margin barrels

Expansion strongly linked to oil prices

\*Estimated after-tax cash margin based on Chevron's internal analysis



# **Asset sales program**

### 2014 - 2017 proceeds

\$ Billions

\$11.5

\$6.0

Downstream &

Chemicals / Other

Caltex Australia
West Texas LPG

Upstream \$5.5

Chad Duvernay Nigeria

2014 - 2015

**Target** ~\$5-10

#### In public domain:

New Zealand marketing
Hawaii downstream
Gulf of Mexico shelf
Western Canada
gas storage facilities
South Africa downstream

2016 - 2017

# Successful program

- Well-timed transactions
- Captured good value

### **Divestment criteria**

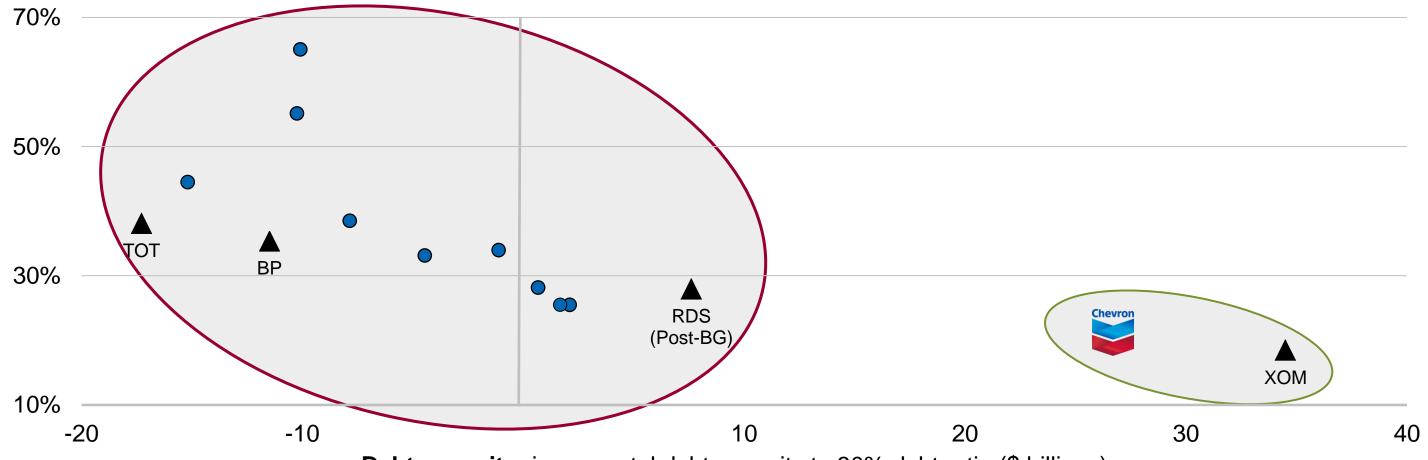
- Non-strategic fit
- Unable to compete for capital
- Receive fair value



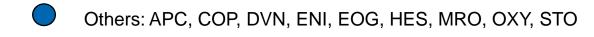
# **Strong balance sheet**

### Reported annual debt ratio and debt capacity

#### **Debt ratio**



Debt capacity: incremental debt capacity to 30% debt ratio (\$ billions)

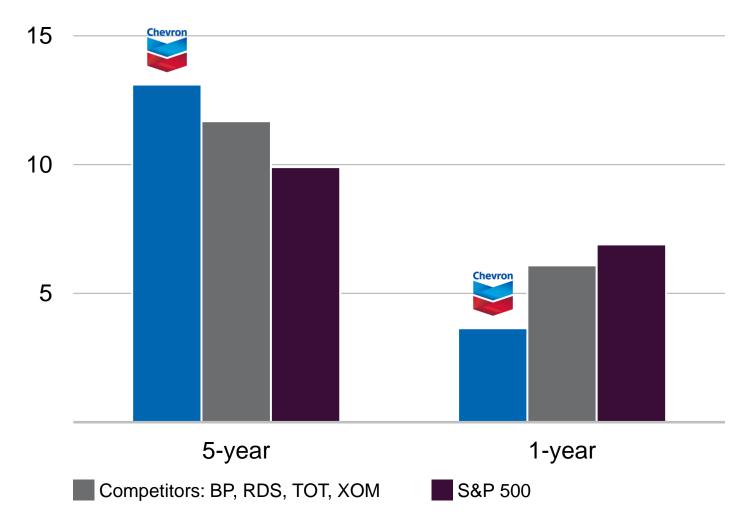




# Pathway to improve returns

### **Adjusted ROCE**

#### Percent



Source: Adjusted ROCE analysis based on Chevron estimates and public information treated on a consistent basis. Excludes special items. S&P on non-adjusted reported basis. Reconciliation of non-GAAP earnings measure for Chevron can be found in the Appendix of this presentation

Lower pre-productive capital from long-cycle projects

More high return, short-cycle and brownfield spend

Project execution improvements

13

Lower unit operating expense

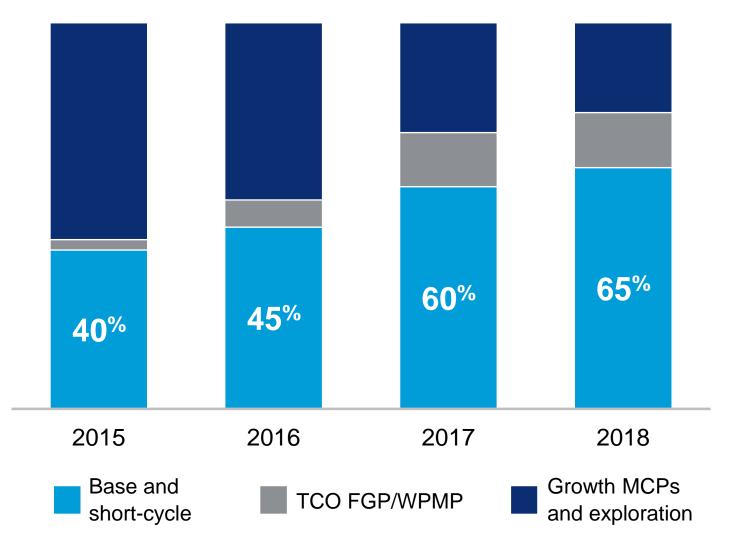
Oil-price exposure



# Shorter-cycle, higher return investments

### **Total capital & exploratory**

Percentage of capital program



### **Spend profile**

- Increase in shale and tight
- More brownfield opportunities
- Fewer major capital projects

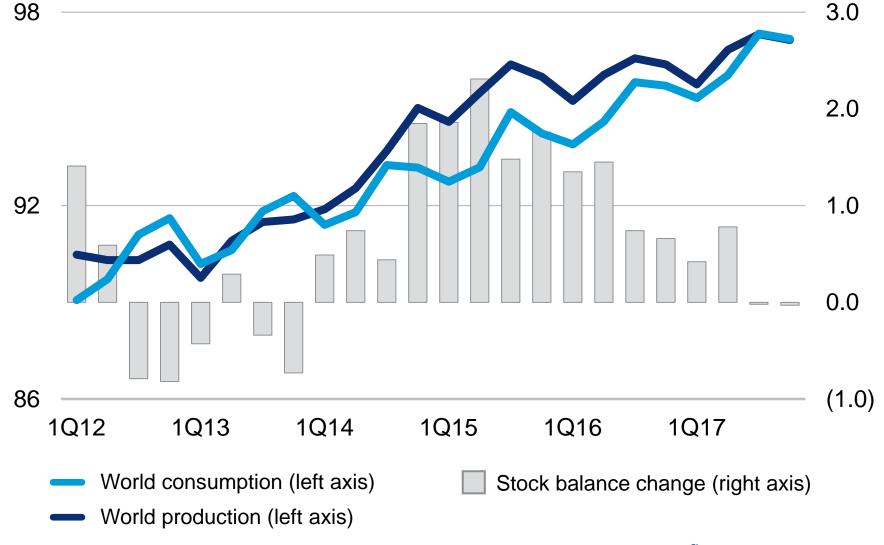
Reduced execution risk

Total C&E includes affiliate spend. TCO FGP / WPMP = Tengiz Future Growth Project and Wellhead Pressure Management Project



# Oil price exposure

# **World liquid fuels production and consumption**MMBD



~90% capital weighted to upstream

>75%

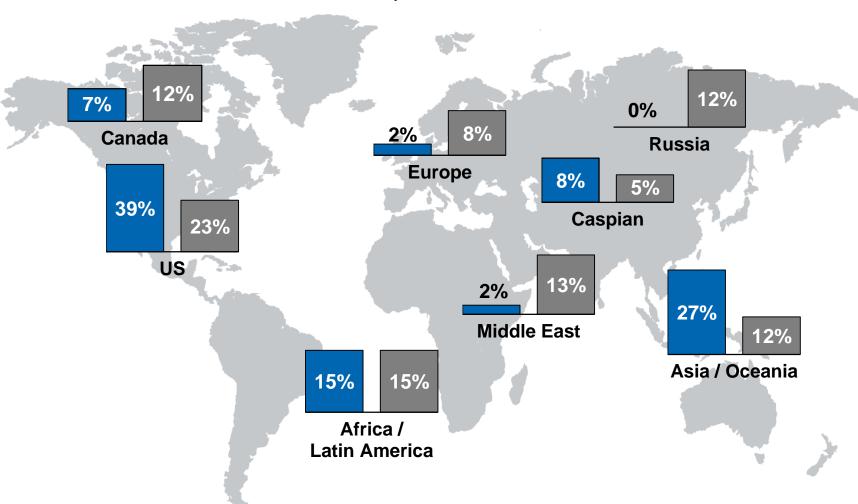
upstream production weighted to oil price



# **Upstream portfolio**

### Strategically positioned geography

Percent of total commercial reserve portfolio



# Strong, flexible portfolio

- World class legacy assets
- Premier shale positions
- Outstanding mature assets
- Strong deepwater holdings

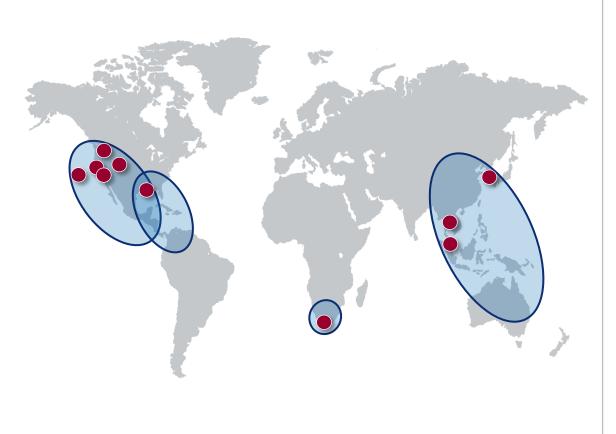




# Downstream portfolio

### **Fuels refining & marketing**

Integrated value chains

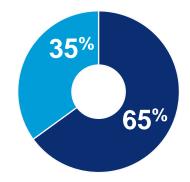


Value chains

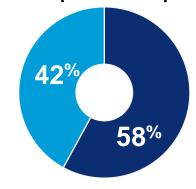
Refinery

### **Portfolio**

2015 capital employed



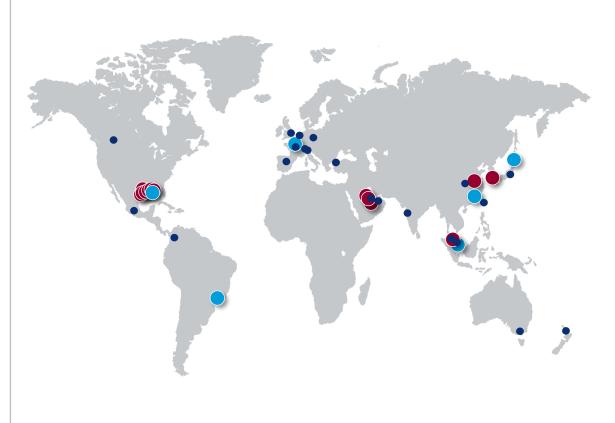
2018 capital employed



- Chemicals & lubricants
- ▲ Refining & marketing

### **Chemicals**

Cost advantaged, globally positioned



- Chemical plant
- Chemical sales office
- Additives manufacturing & supply

