Methanex Investor Day
John Floren

September 2017





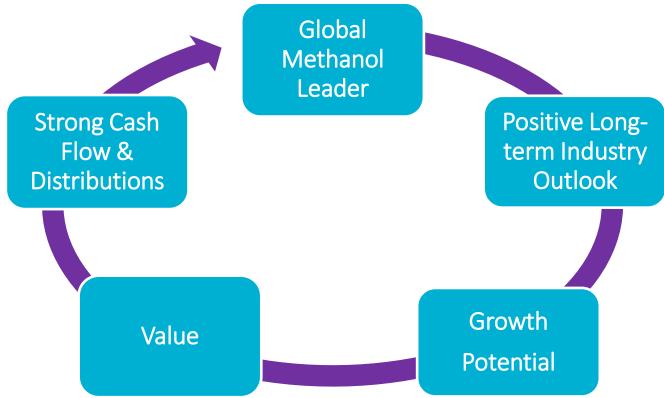
Forward-looking Statements & Non-GAAP Measures

Information contained in these materials or presented orally on the earnings conference call, either in prepared remarks or in response to questions, contains forward-looking statements. Actual results could differ materially from those contemplated by the forward-looking statements. For more information, we direct you to our 2016 Annual MD&A and our second quarter 2017 MD&A, as well as the last slide of this presentation.

This presentation also contains certain non-GAAP financial measures that do not have any standardized meaning and therefore are unlikely to be comparable to similar measures presented by other companies. For more information regarding these non-GAAP measures, please see our 2016 Annual MD&A and our second quarter 2017 MD&A.



Investment Opportunity





Methanex Strategy



Methanex VISION:

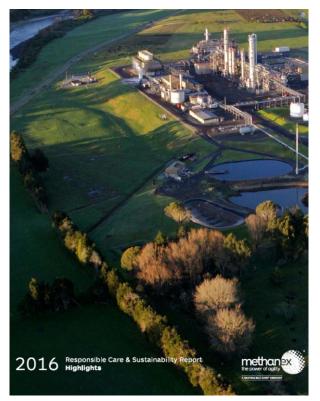
Global Methanol Leadership



Leadership - Commitment to Responsible Care®



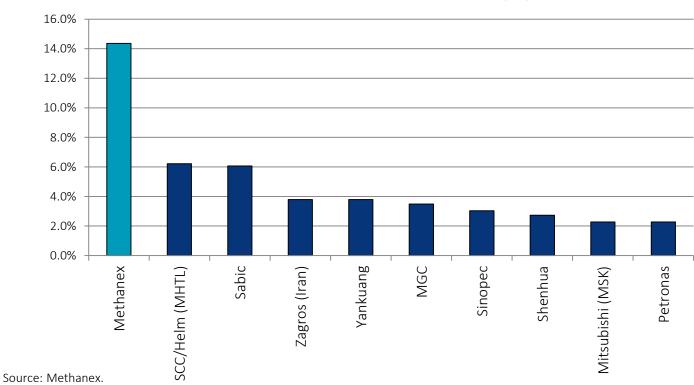






Leadership - Market Share

2016 Estimated Market Share (%)





Operational Excellence

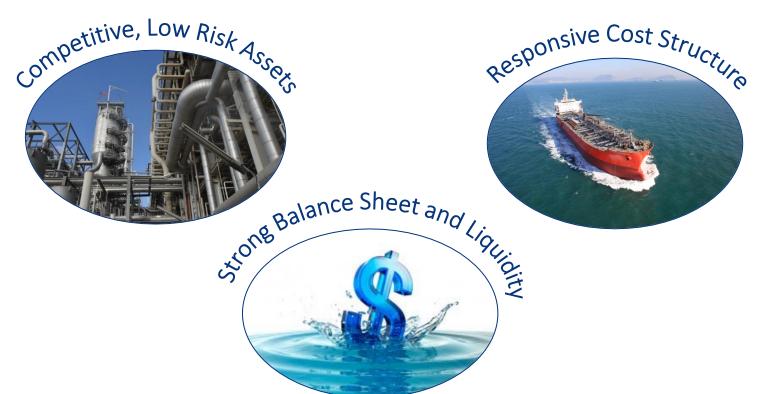
Relentless pursuit of capturing hearts and minds





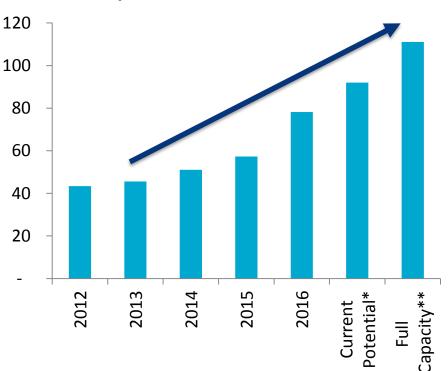


Low Cost



Shareholder Value Creation

Production per thousand shares (tonnes)



January 1, 2012- June 30, 2017:

- > \$2 billion invested in company
- > \$1 billion returned to shareholders



Impressive increase in cash-flow capability per share

- * Current potential = 7.7 mm MT production in North America (2.6); Trinidad (1.7); New Zealand (2.2 MM MT); Chile & Egypt (1.2). Assumes completion of current 10% share buyback.
- ** Full capacity includes 100% nameplate at all plants.



Marketing & Logistics

Vanessa James
Senior Vice President,
Global Marketing & Logistics





Marketing and Logistics - Agenda



- General Market Update
- Demand
 - MTO − a Deeper Dive
 - Emerging Demand Applications
- Supply
 - Industry Capacity Additions
 - China Supply Fundamentals
- Methanol Price Dynamics



Market Update - 2017 Highlights

Strong fundamentals with price volatility

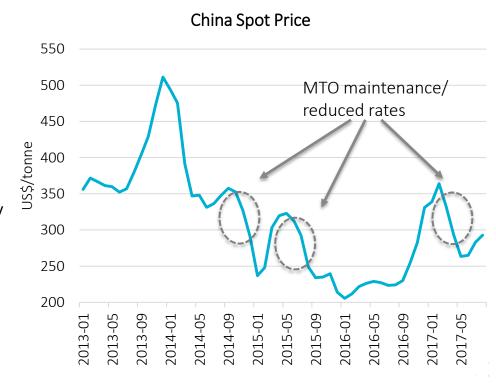
- Strong demand versus 2016 driven by new MTO capacity
- Lower MTO demand in H1-17 due to plant maintenance and technical issues
- Solid growth from traditional applications (5% year-over-year in Q2-17)
- Global methanol supply impacted by a number of plant outages in H1 2017
- Methanol industry has operated well in Q3, typical of summer months
- Inventory levels in China remain low



Market Update

Methanol price

- Significant price volatility 2015-17
 - MTO start-ups caused large demand swings as new projects worked through technical issues
 - Declining energy and olefins pricing also impacted methanol affordability
 - We believe longer-term price fundamentals show strong demand growth and measured supply



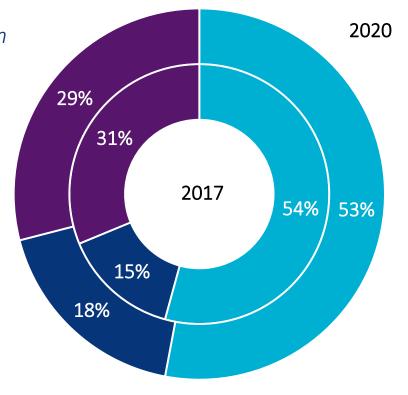
Source: Methanex, June 30, 2017



Methanol Demand

Evolution of global demand composition

- Traditional demand forecast to represent approximately half of global demand by 2020
- Expect strong methanol demand growth from MTO over the coming years from existing capacity and new 2018 start-ups



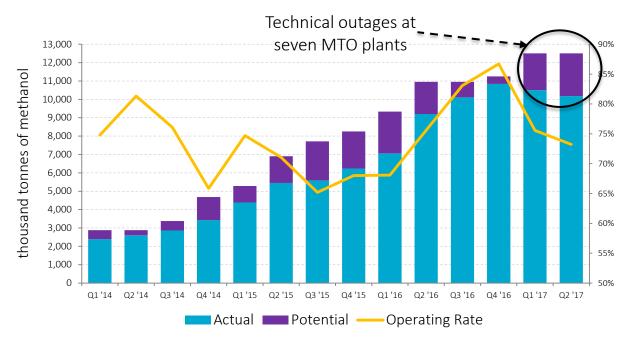
Traditional Demand

MTO

■ Other Energy Demand



MTO Leading Demand Growth



^{*} Potential demand based on 90% operating rate. Excludes demand and capacity for methanol-to-propylene plants ("MTP")

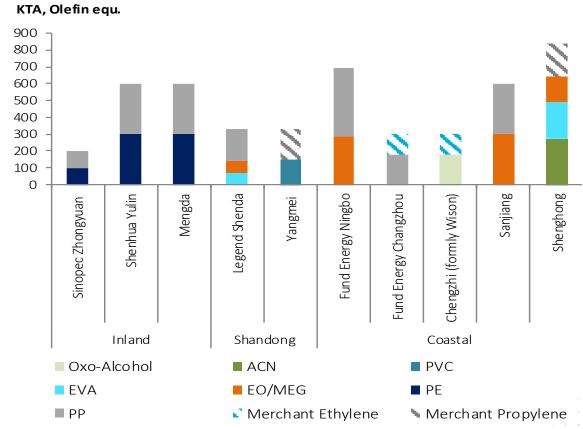
- Strong growth in MTO capacity and demand in last three years
- Planned / unplanned technical outages at 7 MTO plants in H1-17
 - Demand impact ~1.3 million tonnes
- Three new MTO plants expected to be completed in 2018 (demand potential > 3 million tonnes)



MTO Integration

- Olefins downstream integration adds resilience to overall MTO economics
- Out of these 10 plants, four are integrated with PP/PE, and six are integrated further downstream

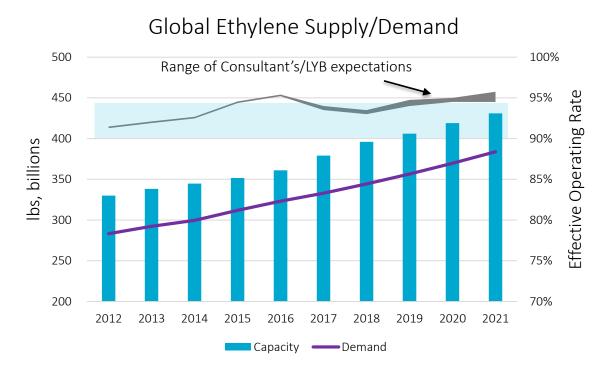
MTO Integration - Olefins & Olefin Derivatives





Olefins Industry Outlook

- Estimated 2017-2020 global ethylene operating rates are above 2010-2016
- Range of estimates show 2018 dip in operating rates, and higher rates by 2019
- Potential for demand shocks or further supply delays to impact demand/supply balance



Source: Lyondell, IHS. Effective operating rate estimates assuming 6% average industry down time. Based on IHS 2017 updated balances.

Emerging Energy Applications

Represent significant upside potential for long term demand



Marine Fuel



Fuel Blending (low and high level blends)



Methanol to
Power
(large scale & industrial boilers)



Responsible Care

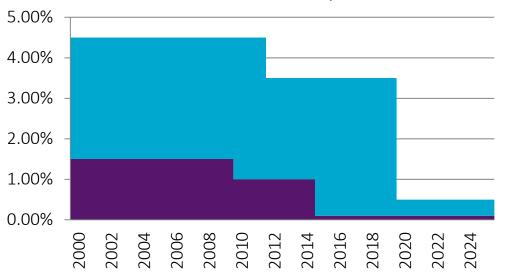
MONITORING:

- Diesel vehicle fuel replacement – DME, dual fuel etc.
- DME LPG Blending
- Methanol to Gasoline
- Methanol Fuel Cells



Emerging Market – Marine Fuel

IMO Current and Future Sulphur Limits



■ Existing Emission Control Area Cap ■ Global Cap

Source: IMO



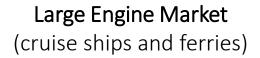




R&D / Commercialization

A number of projects are underway









Small Engine Market (i.e. tug and barge)



China Market (methanol fuel standard development)



Fuel Blending in China

China fuel demand growth expected to continue







A low-emission fuel



Can be made from renewable sources







High-octane – improving performance and efficiency



Used in vehicles worldwide



An economical option

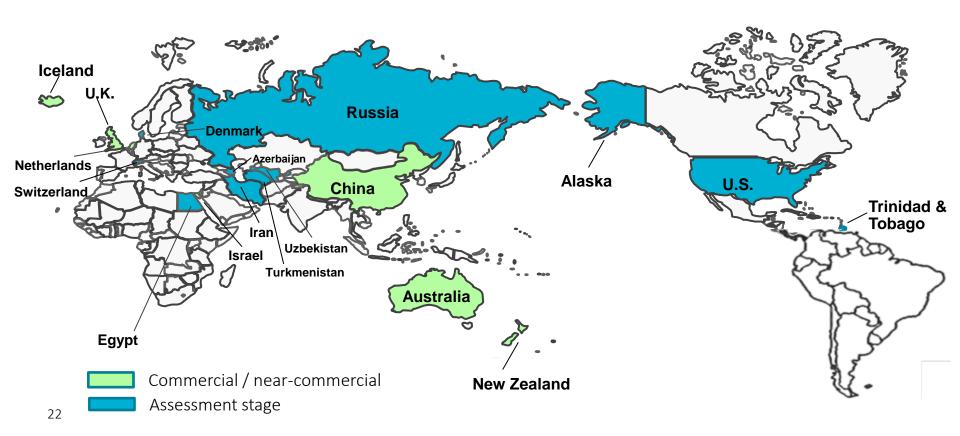


Accessible around the world

- High level blending growth driven by environmental needs for clean alternative energy
- Low level blending growth driven by overall gasoline consumption growth in China



Methanol Fuel Blending Growing Outside China



Emerging Market - Industrial Boilers

Significant Potential Opportunity in China



Environmentally Friendly

reduction of PM, SOX, and NOX



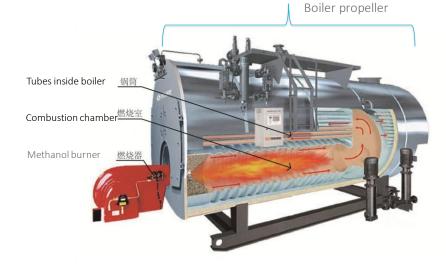
Technology-Ready

- burner developed
- propeller compatible





- moderate infrastructure investment
- low fuel cost

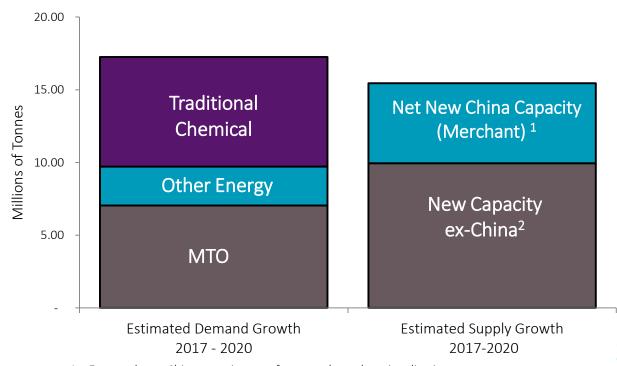


 1/2 million coal-fueled boilers in China = (~500+ MM tpa annual methanol demand equivalent)



Demand and Capacity

- Demand growth expected to outpace capacity additions
- Supply growth centered in the Americas, Iran and China



Sources:

 Demand from IHS Chemical, "Chemical Supply and Demand Balance Update 2017." Excludes demand from upstream-integrated coal-to-olefins plants.
 Supply Estimates: Methanex

- 1 Expected new China capacity net of expected supply rationalization
- 2 New capacity ex-China includes: North America (OCI 1.8, Yuhuang 1.8); Middle East (Iran 4.2, other 0.2) and Other Atlantic (Russia 0.5, Other 1.4).

Iran Capacity Additions

Timing and operations are key supply variables in the short term

Iran capacity:

- 5 million tonnes current capacity has variable operating rate track record due to gas and marketing constraints and technical issues
- Two plants with ~4 million tonnes capacity anticipated in 2018; uncertain operating rates
- Other projects have uncertain completion or start-up timing

Key challenges:

- Upstream infrastructure development required
- Competition for domestic gas
- Geopolitical uncertainties and sanctions risks



China Supply Existing supply fragmented and high cost Heilongjiang Jilin Xinjiang Liaoning BJ Inner Mongolia Hebei Gansu) Shanxi Shandong Qinghai Henan Shaanxi Jiangsu Anhui Tibet Hubei Chongqing Sichuan Zhejiang Jiangxi Hunan Guizhou Fujian Yunnan Guangdong 7,000 or more Guangxi 6,000 - < 7,000 MAC HK 4,000 - < 6,000 2,000 - < 4,000 1,000 - < 2,000

- 56 MMT capacity spread over 25 provinces
- ~175 plants
- Plants with capacity

 600,000 tonnes
 per annum account
 for only 16% of
 capacity

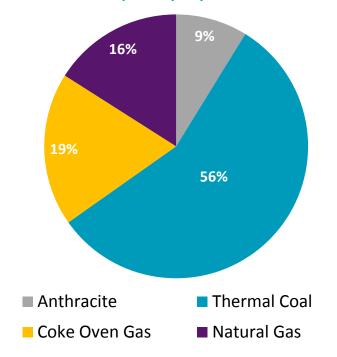


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China Capacity Composition

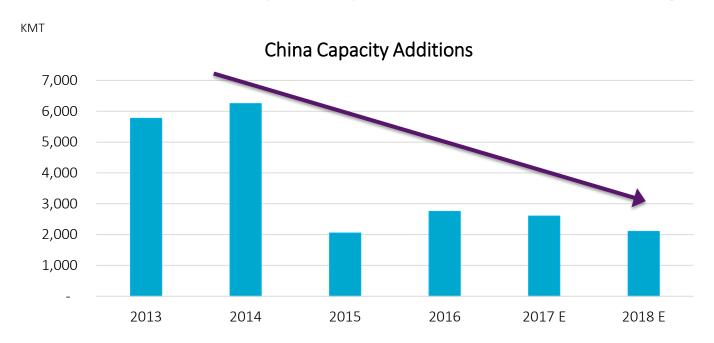
<u>Feedstock</u>	Industry OR	Total Capacity (MMTA)	No. of Plants
Anthracite Coal	57%	5.5	27
Thermal Coal	73%	30.5	73
Coking Gas	47%	10.5	57
Natural Gas	34%	9.1	18

China Capacity by Feedstock





China Methanol Capacity Growth is Slowing

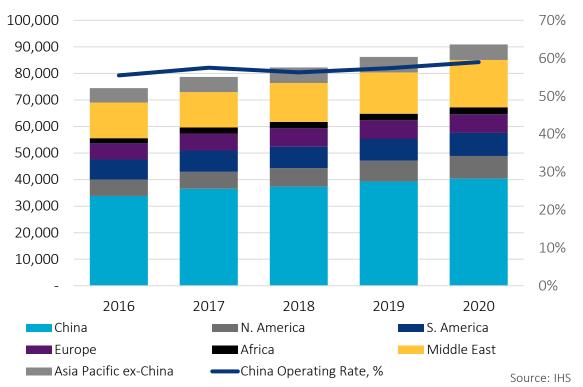


- Pace of new capacity additions has slowed down in China due to regulation restrictions.
- Project announcements are mostly expansions or with downstream integration.



China Operating Rates Required to Increase

2016-2020 Global Supply and China Operating Rate

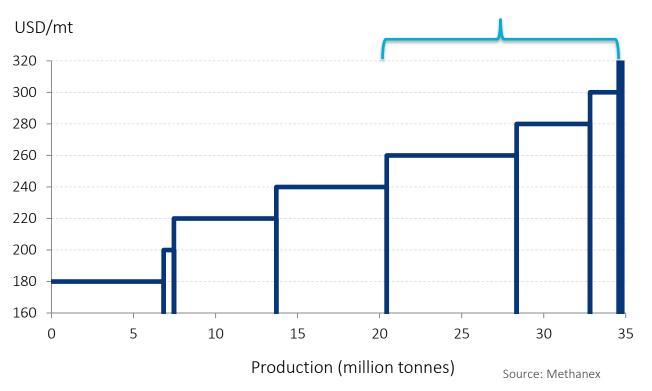


- China needs to improve operating rates to meet increased demand
- Limited potential to increase lower-cost coal production by 2021



China Methanol Cost Curve (Q3, 2017)





- Substantial cost curve support
- High end of curve at \$280-320 range
- Estimated
 15 million tonnes
 capacity in
 operation with
 costs > \$260/tonne



China Coal Price

- Coal prices impact cost curve, but not at highest end
- Government announced a targeted range of RMB500-570 in January 2017 for 5500 kcal coal FOB QHD
- Current prices slightly above target range

Historical Qinhuangdao Coal Price 5500 kcal FOB QHD



Source: Bloomberg



Factors Influencing Methanol Price

Methanol Price Upside

- Higher energy price environment (oil and derivatives; coal)
- New methanol capacity delays
- Reduced availability of inputs (gas)
- Higher input costs for marginal producers (gas or coal)
- New demand applications
- Geo-political risk in countries with methanol capacity

Methanol Price Downside

- Lower energy price environment (oil and derivatives; coal)
- Slowdown in global and/or China economic growth
- Higher than expected capacity additions
- Lower input costs for marginal producers (gas or coal)

Key Price Driver Impact

Affordability ↑

Supply \

Supply \

Marginal Cost ↑

Demand ↑

Supply ↓

Demand, MC, Affordability J.

Demand 1

Supply ↑

Marginal Cost ↓



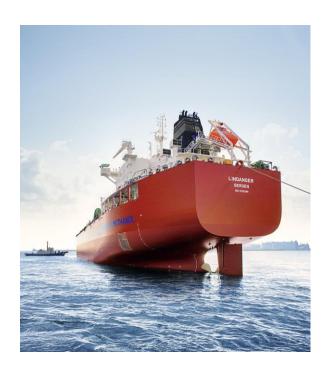
Summary

- Recent price volatility due to fluctuating demand/supply balance as MTO start-ups work through technical issues
- Industry fundamentals are strong and demand outlook is robust
- Cost curve flattened at higher level, with marginal producers still required to operate
- MTO has demonstrated resilience in periods of weak economics due to downstream integration
- Expect new capacity in Iran, US and China over plan period, but uncertainty on timing and reliability remains, creating upside potential to methanol price if not materialized
- Continued positive developments in industrial boiler, marine fuel, and fuel blending demand segments, driven by clean-burning aspects of methanol as a fuel





Shipping - Agenda



- Waterfront Shipping
- Methanol Marine Fuel
 - Attributes
 - Environmental Compliance
 - Methanol Marine Fuel in Use Today
 - Technology

Waterfront Shipping

- Experienced and Knowledgeable Team
 - Over 200 years experience in the shipping industry
 - Commercial, operations and technical expertise
 - Extensive (industry leading) tank cleaning experience
 - Long term relationships with vendors and customers
 - Network of brokers/ owners/ agents providing us market intelligence



Waterfront Shipping Fleet

MR FLEET 45,000 to 49,500 DWT Class















Cabo Negro II











Fjellanger

Sabrewing

Scarlet Ibis

Tamiat Navigator

World Navigator

Taranger

MR FLEET 49,999 DWT Methanol Duel Fuel Engine Class















Lindanger

Taranaki Sun

Mari Jone

Leikanger

Mari Boyle

Manchac Sun

Cajun Sun

HANDY SIZE FLEET 22,820 to 32,000 DWT Class













Mariline

Marinex

Medalta Adventurer

Saamis Adventurer

Sakhara Lotus

Marit

COASTAL FLEET





Yelena 12k

Argo Chemist 3.5k

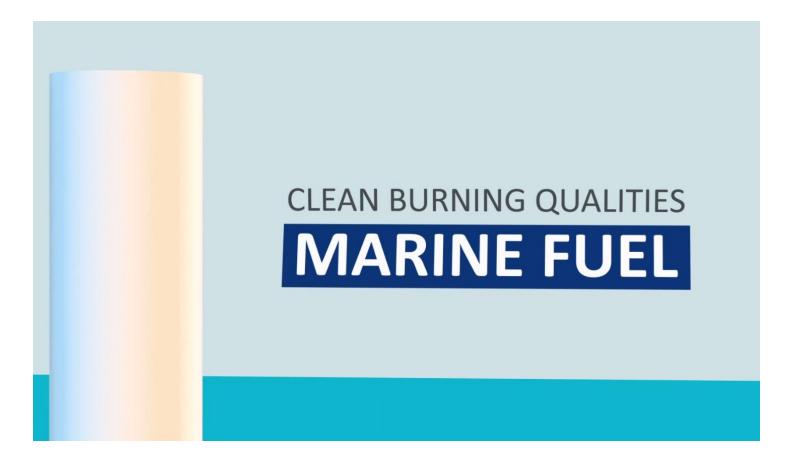
Responsible Care® & Quality

Safety Visits

- Focused on the human element
- Safety culture
- Improve life on board
- Methanol Group
 - Share best practices and incidents
 - Promote safety and learning
- Safety Training Programs
 - Methanol Safe Handling and N2
 Training
- Industry Participation and Contribution

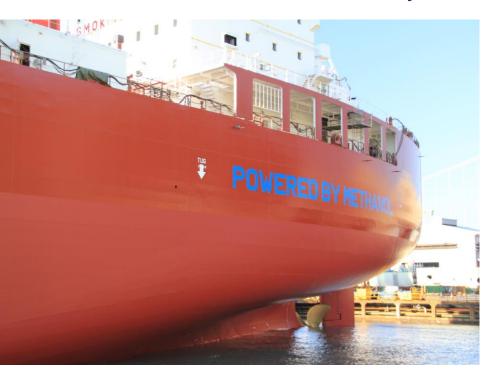


Methanol – An Innovative Alternative Fuel of Today and the Future



Methanol for Marine

Methanol is an innovative alternative fuel solution with many benefits



- Safe, environmentally friendly
- Low emissions
- Cost competitive
- Wide availability
- Fuel flexibility
- Innovative technology
- In use today



Methanol - Environment, Health and Safety

Methanol is a clear, colourless liquid that quickly and naturally biodegrades

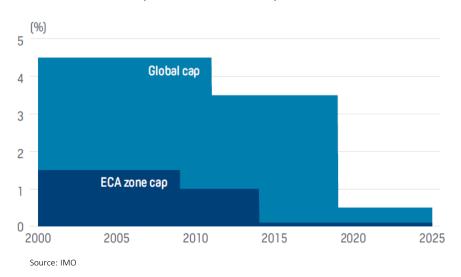
- More environmentally benign than conventional marine fuels (i.e. HFO and MGO)
- Long history of methanol safe handling
- Industry standards established for the safe handling of methanol and other low flashpoint fuels





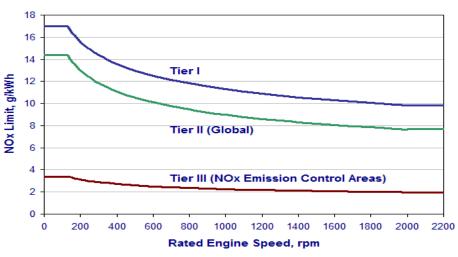
Marine Fuel Emissions Regulations Leading to Phase-in of Cleaner-burning Marine Fuels

IMO Sulphur Limits – Marpol Annex VI



IMO limits SOx content of fuel to 0.1% in ECAs. Global sulphur cap of 0.5% (from current 3.5%) to come into effect in 2020.

IMO Nitrogen Oxides Limits – Marpol Annex VI



Tier III NOx limits effective in North America in 2016 and North and Baltic effective 2021 (newbuilds only)

Cost Competitiveness: Fuel

Methanol is an economically viable alternative marine fuel over the cycle

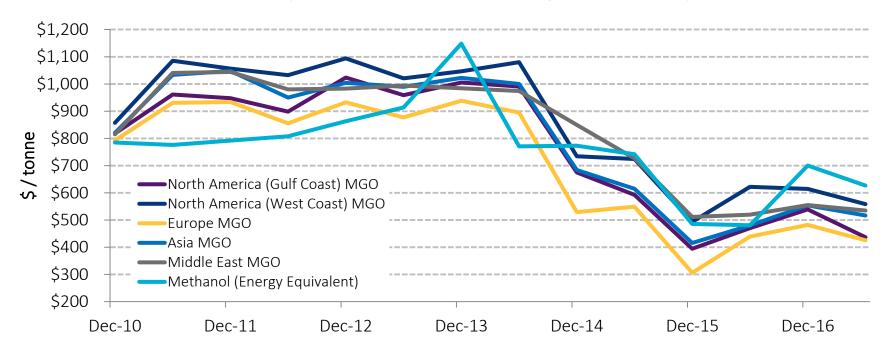


Chart source: Platts and IHS Chemical

- MGO NA GC: Avg New Orleans, Houston; MGO NA WC: Avg LA, San Francisco, Seattle, Vancouver; MGO Europe: Avg Rotterdam, Antwerp, Hamburg; MGO Asia: Avg Shanghai, Korea; MGO Middle East: Avg Fujairah, Kuwait, Khor Faakan
- Methanol: Avg USGC, China and Europe spot prices; adjusted to energy equivalent of MGO (2.16 factor)



Wide Availability & Low Infrastructure Costs

Methanol infrastructure already in place and well positioned to reliably supply the global marine industry



North America Methanol Market

Methanol global terminal locations based on available information; not a complete list

Red flags/circles represent existing methanol supply locations; lines represent rail networks

Source: Methanex



Fuel Flexibility

Methanol fuel enables shippers to operate cost effectively and diversify fuel options



Methanol in Use Today: Waterfront Shipping Tankers

The world's first seven methanol-fueled tankers





Mari Ione







Leikanger Mari E



Mari Boyle L



Lindanger



Manchac Sun

Medium Range Fleet 50,000 DWT Methanol Duel Fuel Engine Class

- Commercial-ready technology
- In 2016, Waterfront Shipping launched seven vessels with methanol dual-fuel
 MAN ME-LGI 2-stroke engines
- Multiple ship owners







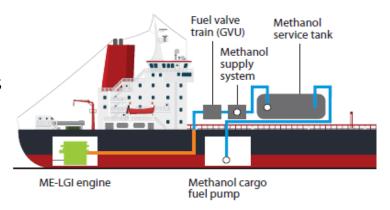




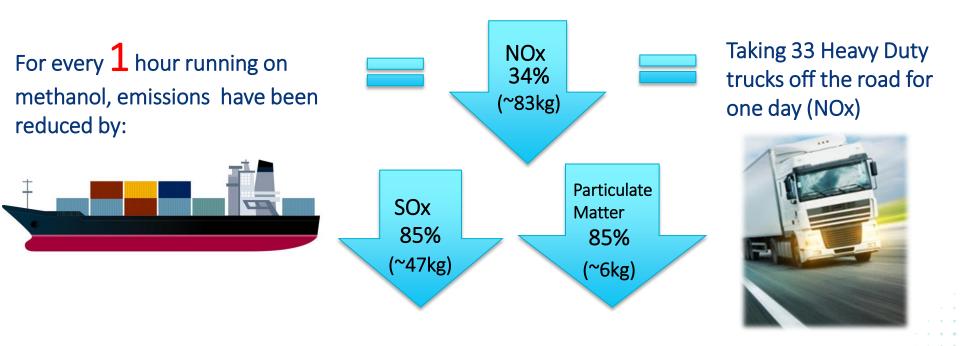
How Are We Doing?

Vessel performance and experience

- First of its kind technology
 - Technical improvements
- Proven technology that can switch between various fuels and meet industry emission regulations
- Successful partner collaboration and investment



WFS Vessel Results: Emission Reductions



Recognitions and Milestones

Accolades from the marine industry for use of clean-burning methanol









July 10, 2017

Three MOL-owned Methanol Carriers Earn 'Technology Special Prize' in Ship of the Year 2016 Awards





MANCHAC SUN: Methanol-fuelled methanol carrier

Next Steps

- Advance learnings
- Plans to continue collaborating with shipping partners to further invest in the technology





Summary

Positive outlook for methanol marine fuels

- Methanol is proven to meet current and future emission regulations
- Valuable learnings on solutions to further enhance vessel operating performance and adopt methanol at a commercial scale
- Methanol is a competitive alternative marine fuel



Manufacturing

Kevin Henderson
Senior Vice President,
Manufacturing





Manufacturing - Agenda

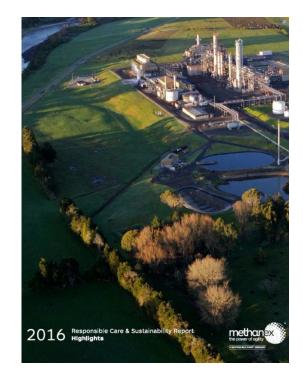


- Commitment to Responsible Care®
- Increase in Production Capacity
- Global Operations Update



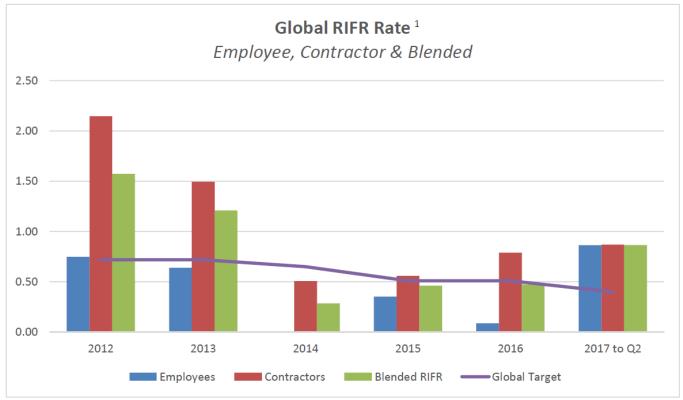
Methanex is Committed to Responsible Care®

- At Methanex, Responsible Care® is the foundation of everything we do and a key element of our global culture:
 - employee health and safety
 - community safety
 - environmental protection
 - product stewardship
 - social responsibility





Responsible Care® Metrics

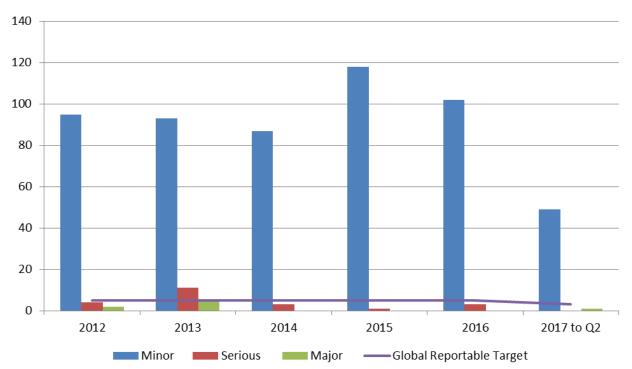






Responsible Care® Metrics

Global Environmental Incidents





Operational Excellence Initiatives

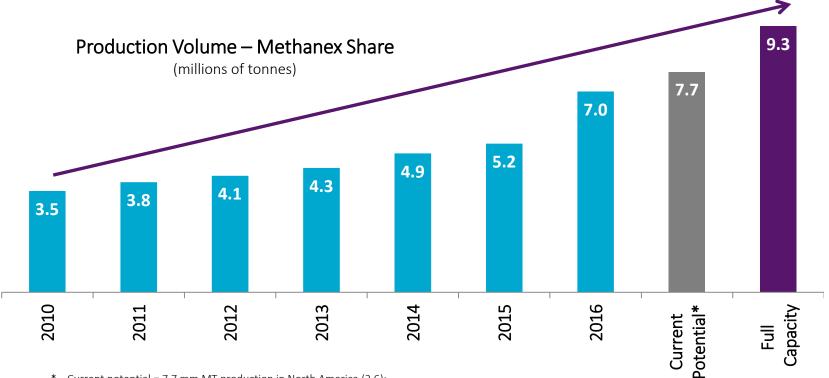
Responsible Care®: Relentless pursuit of capturing hearts and minds

- Responsible Care® is part of our DNA and is a nonnegotiable at Methanex
- Key education initiatives continue to embed the Responsible Care® ethic in the hearts and minds of all of our employees
- We all have specific targets that relate to Responsible Care





Methanex Production Doubled Versus 2010



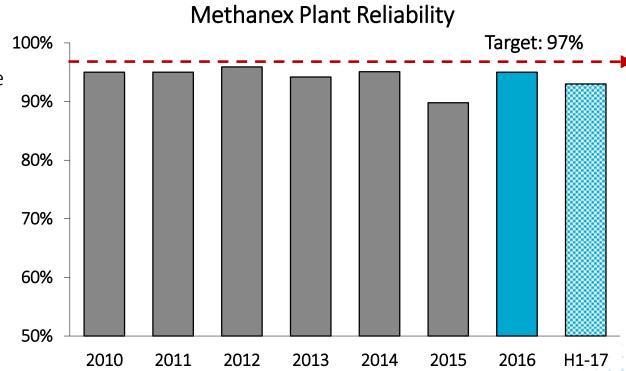
^{*} Current potential = 7.7 mm MT production in North America (2.6); Trinidad (1.7); New Zealand (2.2 MM MT); Chile & Egypt (1.2).



Operational Excellence

 Providing a safe and reliable supply of methanol is our key value proposition







Operations Update

Geismar, Louisiana, USA



- 2 facilities, 2 MMT capacity
- Gas supply combination of physical contract, financial hedges, and open position
- Supplies North America, Europe and Asia

Medicine Hat, Alberta, Canada

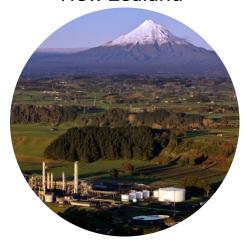


- 600 kMT capacity
- Gas supply combination of financial hedges and open position
- Supplies Western Canada and US



Operations Update

New Zealand



- 3 facilities, 2.4 MMT combined capacity
- Gas supply is a variety of medium-term physical contracts
- Supplies Asia Pacific

Trinidad



- 2.0 MMT (Mx share) capacity
- Gas supply from physical contracts
- Supplies Americas, Europe and Asia Pacific



Operations Update

Damietta, Egypt



- 630 kMT (Mx share) capacity
- Gas supply under long-term contract
- Supplies Europe

Punta Arenas, Chile



- 2 facilities, 1.7 MMT capacity
- Gas supply combination of shortterm contracts
- Supplies Latin America and well positioned for all markets

Manufacturing Initiatives

- Safe
 - To ensure that we provide security from harm, injury, danger or risk.
- Reliable
 - To ensure that we are consistently trustworthy. We will deliver on our promises.
- Sustainable
 - To ensure we are strongly supported in each country we operate in.





Summary

- Responsible Care® is a core component of the Methanex strategy
- Focused on safe, reliable and sustainable operations
- Investments have more than doubled our production
- Quality of the asset base significantly improved OECD countries and strong gas supply



Strong production results provide solid shareholders returns





Mike Herz Senior Vice President, Corporate Development





Corporate Development - Agenda



- Methanex Strategy and Competitive Advantage
- Commitment to Global Methanol Leadership
- Approach and Challenges for Growth



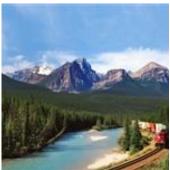
Methanex Competitive Advantage

- Multiple production sources
- Fleet of dedicated methanol ocean vessels
- Integrated global supply chain
- "Local" customer service
- Focus on methanol only infrastructure, people, safety











Quality Reliable Supply = Preferred Methanol Supplier



Global Methanol Leadership

- Focused Strategy Methanol only
- Integrated set of global capabilities
- Dedicated to the customer
- Competency built over decades



METHANEX: DEVELOPING STRATEGY IN A COMMODITY INDUSTRY





Global methanol franchise that would be difficult to replicate



Approach to Growth Opportunities

- Grow with the market
 - We have grown and improved the quality of the business
- Chile provides low cost near term growth opportunity
- Focused on making disciplined investment decisions
 - Current project and economic environment is challenging for new builds
 - Small team in Methanex advancing options



No significant capital spend beyond Chile for next 18+ months



Challenges to Growing in the Methanol Industry

Estimated Nominal IRR ¹

Natural gas \$/mmbtu	Realized Methanol Price - \$/ tonne			
	300	350	400	450
5.0		2%	8%	12%
4.0	0%	6%	11%	14%
3.0	5%	9%	13%	15%
2.0	8%	12%	14%	17%

- Long-term price required for a greenfield project to reach Methanex return target exceeds \$400/tonne
- Other challenges include project execution risk, logistics solution to Asia, long-term gas price and visibility on carbon and other regulations



¹ Refer to Methanex Investor Presentation on methanex.com for detailed assumptions. Source: Methanex estimates.

Multiple Growth Opportunities

Near-Term Medium-Term Long-Term

Partnering where and when appropriate and M&A when opportunities arise



Chile I and IV Ramp-up / Restart



Plant Optimization
Opportunities



Geismar 3 Brownfield



Med Hat 4 Brownfield

 Active prospecting of other opportunities and leveraging leading global presence



Summary

- Global franchise dedicated to methanol only
- Competitive advantage that is difficult to replicate
- Commitment to global methanol leadership provides ongoing opportunities
- Minimal growth capital beyond Chile for 18+ months





Finance

Ian Cameron
Senior Vice President,
Finance & CFO





Finance - Agenda



- Methanex Financial Strategy
- Financial Results
 - Significant Increase in Earnings Power
- Capital Allocation
 - Priority for Near-term Excess Cash
- Risk Management and Governance



Methanex Financial Strategy

Continued Focus on Methanol Only

Strategy

Ensure strong liquidity throughout methanol price cycle

Maintain a strong balance sheet

Maintain industry leadership position

Flexible distributions of excess cash

Target

Maintain adequate cash balances
Maintain access to undrawn credit facility

Investment Grade

Invest in value-creating growth opportunities

Sustainable, regular dividend Flexible share buy-back programs

Capital Structure & Liquidity

- Strong liquidity position
- Next bond maturity is December 2019
- No major growth capital for next 18+ months
- Egypt debt has no recourse to Methanex outside Egypt entity
 - Egypt entity in strong liquidity position and has a substantially improved gas outlook
- Majority of leases are for ocean shipping vessels; there is no recourse to Methanex

	At June	e 30, 2017
Cash (MX Share)		307
Undrawn Credit Facility		<u>300</u>
Total Liquidity		607
Methanex Bonds		
1	2.47	
Due 2019	347	
Due 2022	248	
Due 2024	297	
Due 2044	<u>295</u>	<u>1,187</u>
Limited Recourse Debt		
Egypt (MX Share)	133	
Other (MX Share)	39	172
Sub-Total	<u>55</u>	1,359
345 1041		1,000
Capital/operating leases		<u>700</u>
Total Debt		2,059



Leverage – Rating Agency Perspective

Pro Forma Rating Agency Credit Ratios

(US\$ billions unless indicated)

Dab+ (02 17)

Total Debt 1

Debt (Q2-17)	1.4
Capital and Operating Leases ²	0.7

Adjusted Debt (including leases) 2.1

Adjusted Debt/EBITDA

ARP (\$/tonne)	EBITDA (\$millions) ³	<u>Debt/EBITDA</u>
300	725	2.8
350	1,000	2.1
400	1,275	1.6

- Preserves financial flexibility
- Lowers cost of debt
- Access to longer-term bond market, shipping market, etc.
- Higher credit capacity to hedge gas exposures, etc.
- Moody's Baa3, S&P BB+, Fitch BBB-
 - ~3.0x Debt/EBITDA is long-term measure
 - Ratio typically calculated over a cycle
- \$300 million revolving credit facility
 - Backstop liquidity



Leverage target = Investment Grade

¹ Includes Methanex proportionate share of debt

² Approx. adjustment for capital and operating leases

³ Based on 7.7 million tonnes operating capacity, plus \$75 million adjustment reflecting approximate lease portion of COG

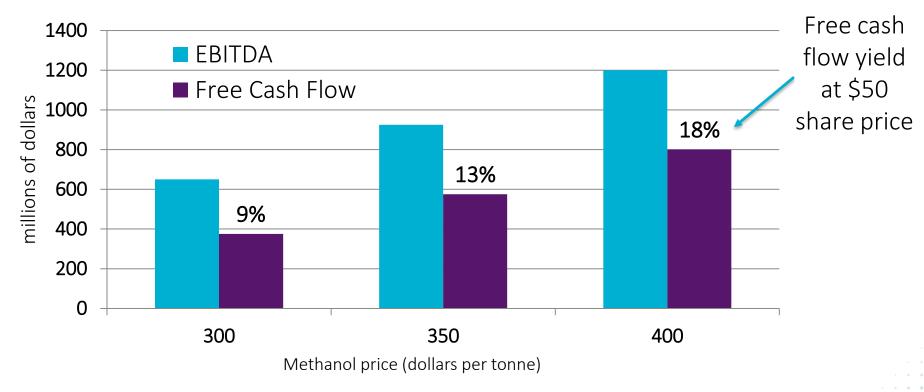
Improvement to Methanex Earnings Power

	H1, 2015	H1, 2017
Average realized methanol price	\$344/t	\$347/t
Sales of produced product	2.4m tonnes	3.6m tonnes
Adjusted EBITDA	\$226m	\$441m

- Investments in production capacity have doubled volumes since 2010
- Increased volumes result in lower fixed costs per tonne



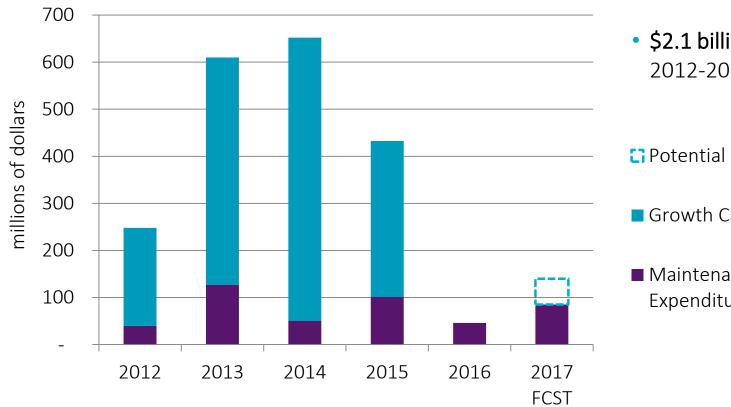
EBITDA and Free Cash Flow Capability¹



¹ Cash Flow before payment of dividend. See 7.7 million tonne production capability scenario on previous slide for detailed assumptions.



Capital Investments



• \$2.1 billion invested 2012-2017

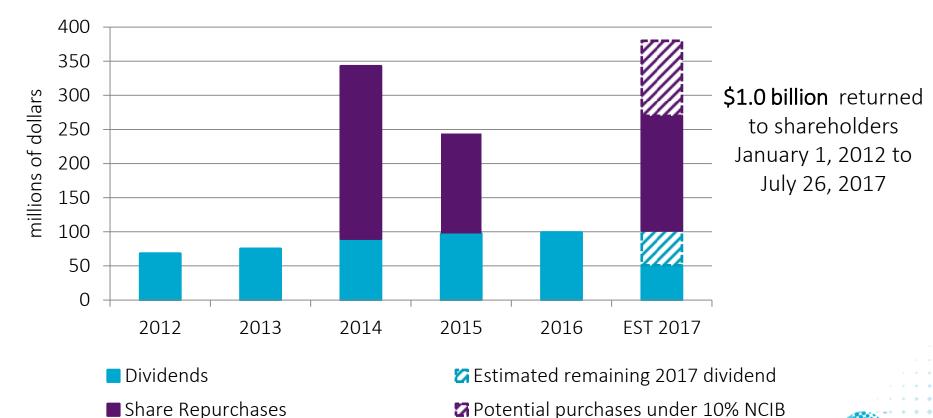
Potential Chile Investment

■ Growth Capital Expenditures

■ Maintenance Capital Expenditures



Returning Excess Cash to Shareholders



Risk Management

Foreign Exchange

- US dollar based business strong dollar benefits Methanex
- Majority of revenues and costs in US dollars (EU net exposure hedged)
- Approximately \$150 million in local currency costs not actively hedged
- Exposure on approximately \$100 million in working capital assets

Natural Gas

- North America managed through a combination of contract, hedges and open
- Geismar 1 gas contract, Geismar 2 40% hedged to 2025
- Medicine Hat active hedging program through 2023

Internal Control / Accounting

- Prudent accounting policies and strong internal controls
- IFRS Lease standard will result in additional ~\$500 million of leases on balance sheet



Key Corporate Governance Highlights

Corporate Governance

- ✓ 11 of 12 Independent Directors
- ✓ Separate chair and CEO
- ✓ All Committee members are independent
- ✓ Strong risk and strategy oversight
- ✓ Board diversity policy; 25% women
- ✓ Active Board renewal process
- ✓ Annual Board, Committee and director evaluations
- ✓ Board orientation and education
- ✓ Code of business conduct
- ✓ In camera sessions at every Board and Committee meeting
- ✓ Diverse skills matrix including oil and gas and chemical industry experience, former CEOs, finance, capital projects, health and safety, government and public affairs

Director Compensation

- Required director equity ownership of 2x total annual retainer
- ✓ Prohibition on hedging
- ✓ Not eligible for stock options

Shareholder Rights

- ✓ Annual election of directors
- ✓ Individual director elections
- ✓ Director majority voting policy
- ✓ Annual "Say-on-Pay"



Management Alignment

- Executive shareholding requirements:
 - CEO 5 times salary in Methanex shares or share units
 - Senior executives (5 members) 3 times salary
 - Other senior management (~50 employees) 1 times salary
- Short-term incentive linked to ROCE (return on capital employed)
- Long-term incentive targets:
 - Stock options and share appreciation rights
 - Performance share units
 - Payout ratio linked to total shareholder return

".....Management does well when shareholders do well!"



Summary

- Solid balance sheet and liquidity with investment grade target
- Cash positive at bottom of cycle pricing
- Balanced approach to capital allocation
- Strong cash generation capability at a range of methanol prices
 - Double digit free cash flow yield potential at prices well below 10-year historical average
 - No major capital for growth over the next 18+ months
- Over \$1 billion returned to shareholders since 2011



Well positioned to generate strong cash flows and return excess cash to shareholders



Closing Remarks

John Floren



Key Takeaways



- Earnings power per share doubled since 2012
- Solid long-term industry growth drivers
- Exciting emerging demand applications
- Near-term growth opportunity in Chile
- Focus on safety and reliability
- Strong future cash flows and value creation
- Commitment to return cash to shareholders



Forward-looking information warning

This Presentation, our Second Quarter 2017 Management's Discussion and Analysis ("MD&A") and comments made during the Second Quarter 2017 investor conference call contain forward-looking statements with respect to us and our industry. These statements relate to future events or our future performance. All statements other than statements of historical fact are forward-looking statements. Statements that include the words "believes," "expects," "may," "will," "should," "potential," "estimates," "anticipates," expected demand for methanol and its derivatives, expected new methanol and its derivatives, expected demand for methanol and its derivatives, expected new methanol supply or restart of existing methanol supply (including our own facilities), including, without limitation, the timing and length of planned maintenance outages; expected methanol and energy prices; expected levels of methanol purchases from traders or other third parties; expected capital expenditures, anticipated by third parties towards future natural gas exploration and development in the vicinity o

We believe that we have a reasonable basis for making such forward-looking statements. The forward-looking statements in this document are based on our experience, our perception of trends, current conditions and expected future developments as well as other factors. Certain material factors or assumptions were applied in drawing the conclusions or making the forecasts or projections that are included in these forward-looking statements, including, without limitation, future expectations and assumptions concerning the following: the supply of, demand for and price of methanol, methanol derivatives, natural gas, coal, oil and oil derivatives; our ability to procure natural gas feedstock on commercially acceptable terms; operating rates of our facilities; receipt or issuance of third-party consents or approvals, including, without limitation, governmental registrations of land title and related mortgages in Egypt and governmental approvals related to rights to purchase natural gas; the establishment of new fuel standards; operating costs, including natural gas feedstock and logistics costs, capital costs, tax rates, cash flows, foreign exchange rates and interest rates; the availability of committed credit facilities and other financing; global and regional economic activity (including industrial production levels); absence of a material negative impact from major natural disasters; absence of a material negative impact from contractual obligations by customers, natural gas and other suppliers and other third parties.

However, forward-looking statements, by their nature, involve risks and uncertainties that could cause actual results to differ materially from those contemplated by the forward-looking statements. The risks and uncertainties primarily include those attendant with producing and marketing methanol and successfully carrying out major capital expenditure projects in various jurisdictions, including, without limitation: conditions in the methanol and other industries including fluctuations in the supply, demand and price for methanol and its derivatives, including demand for methanol for energy uses, the price of natural gas, coal, oil and oil derivatives; our ability to obtain natural gas feedstock on commercially acceptable terms to underpin current operations and future production growth opportunities; the ability to carry out corporate initiatives and strategies; actions of competitors, suppliers and financial institutions; conditions within the natural gas delivery systems that may prevent delivery of our natural gas supply requirements; competing demand for natural gas, especially with respect to domestic needs for gas and electricity in Chile and Egypt; actions of governments and governmental authorities, including, without limitation, the implementation of policies or other measures that could impact the supply of or demand for methanol or its derivatives; changes in laws or regulations, import or export restrictions, anti-dumping measures, increases in duties, taxes and government royalties, and other actions by governments that may adversely affect our operations or existing contractual arrangements; world-wide economic conditions; and other risks described in our annual 2016 Management's Discussion and Analysis and our Second Quarter 2017 Management's Discussion and Analysis.

Having in mind these and other factors, investors and other readers are cautioned not to place undue reliance on forward-looking statements. They are not a substitute for the exercise of one's own due diligence and judgment. The outcomes implied by forward-looking statements may not occur and we do not undertake to update forward-looking statements except as required by applicable securities laws.



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