

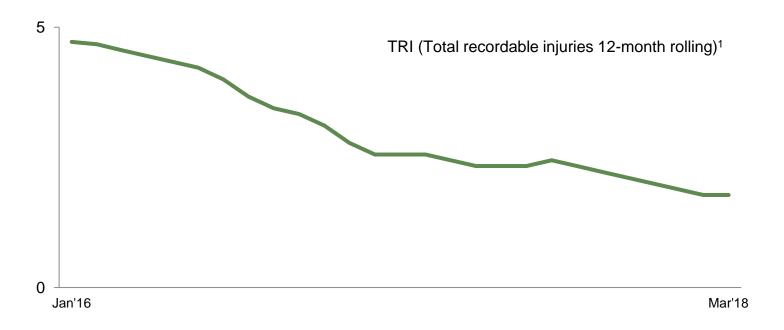
Knowledge grows

Yara International ASA Annual General Meeting

8 May 2018



Safe operations is our first priority



1) TRI: Total recordable injuries, lost time (absence from work), restricted work and medical treatment cases per one million work hours.



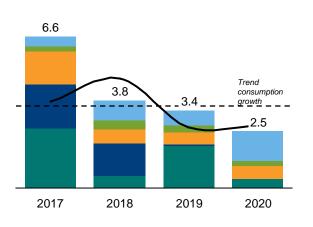
Yara's results reflect the business environment

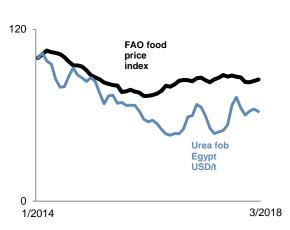
Urea supply increases in 2018, higher than trend demand growth

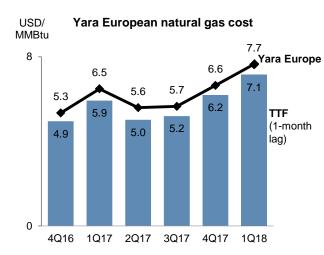
Food prices increasing recently, but nitrogen demand still muted

European nitrogen deliveries and gas prices impacted by cold weather

Global capacity additions ex China



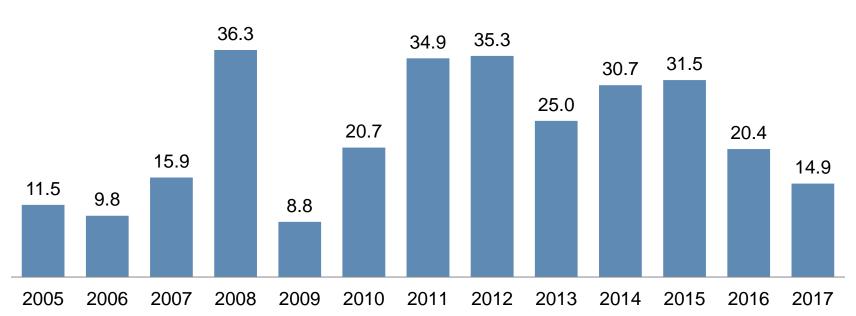






Earnings impacted by supply-driven market

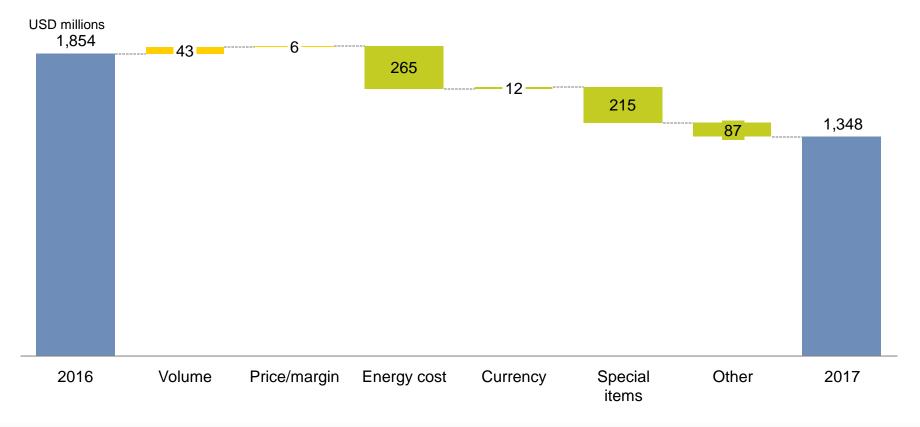




¹ Excluding special items and currency

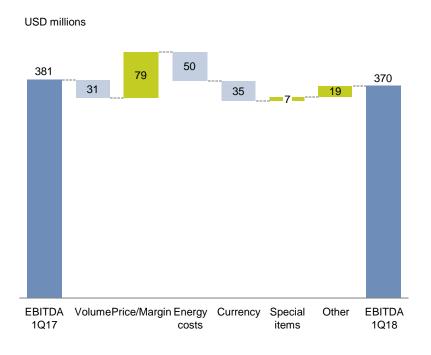


EBITDA development 2017





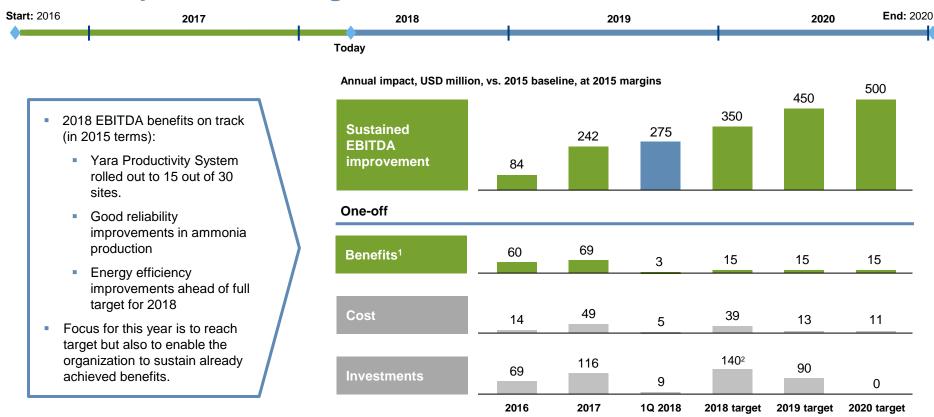
Highlights 1Q 2018



- Improved margins offset by lower European deliveries
- Strong Industrial results
- India acquisition successfully completed
- Yara improvement program on track



Yara Improvement Program on track



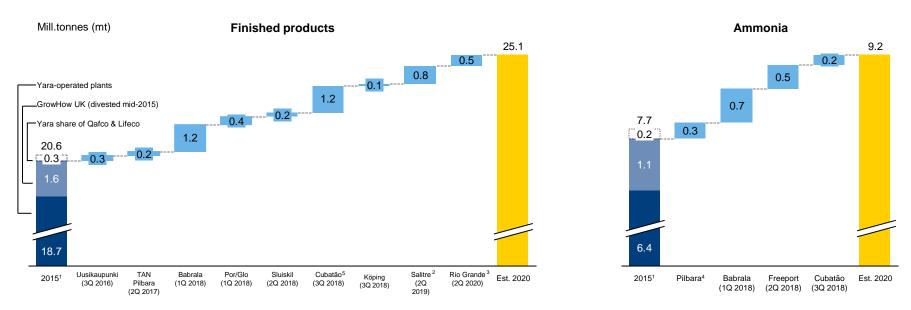


¹One-off benefits are related to working capital improvements and white certificates

²Target One-off investments reduced as effect of Capex reduction program (total ~50mUSD less for 2018)

Yara is delivering on its growth pipeline; multiple plant expansions and M&A coming on stream in 2018

Production growth 2015 - 2020



- 1) Adjusted to normalized / 2016 turnaround level (0.7mt finished fertilizer and 0.2mt NH₃) and regularity level (0.7mt finished fertilizer and 0.4mt NH₃)
- 2) Salitre will reach 1.1 mill.tonnes in 2022
- Rio Grande expansion also adds 1 million tonnes NPK blends by 2020
- 4) Including 100% ownership in Pilbara NH₃ plant (not included in committed growth pipeline)
- TAN Pilbara started up in 2Q 2017, but has been down for technical reasons since 3Q 2017. Expected re-start 2Q 2018



7 growth projects starting up during 2018 (1)

Babrala (India)

Acquisition of urea plant and distribution assets



- Take-over 12 January
- 1.2 mt urea and approx 40 MUSD EBITDA p.a.
- Provides footprint to accelerate premium product growth

Porsgrunn (Norway)

NPK and calcium nitrate expansion



- Start-up in 1Q

- Adds 250 ktpa and approx. 50 MUSD EBITDA p.a.
- Record nitric acid production in March (5,127 tpd)

Freeport (US)

Hydrogen-based ammonia newbuild JV with BASF (Yara 68%)



- Start-up in progress

- 550 ktpa and approx. 100 MUSD EBITDA p.a. (Yara share)
- Strengthens Yara's global ammonia position



7 growth projects starting up during 2018 (2)

Sluiskil (NL)

Revamp and urea+S expansion



- Start-up in 2Q

- Adds approx. 210 ktpa and 30 MUSD EBITDA p.a.

- Improved product mix - from urea prills to nitrates and urea+S

Salitre (Brazil)

Phosphate mine



- Start-up in 2Q (rock production only)

- Adds approx. 1.1 mtpa SSP equivalents by 2020

- Limited earnings until chemical production starts mid-2019

Cubatao (Brazil)

N and P production facility acquisition



- Closing expected mid-2018

- 1.4 mtpa and approx. 60 MUSD EBITDA p.a.

- Strengthens production and industrial footprint in Brazil

Köping (Sweden)

Nitric acid revamp and TAN expansion

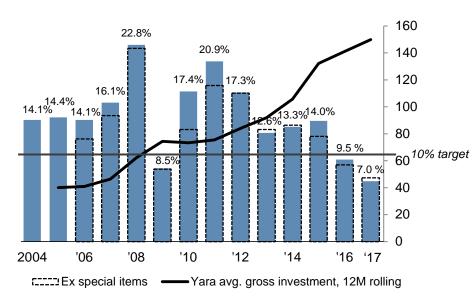


- Start-up in 3Q
- 90 ktpa and approx. 50 MUSD EBITDA p.a.
- Strong long-term fundamentals for civil explosives industry

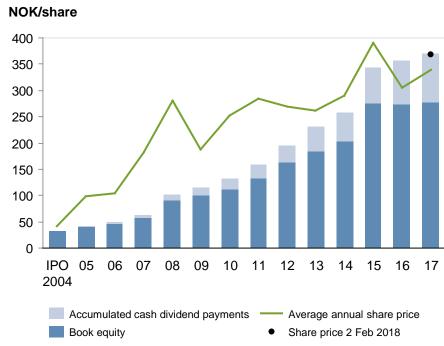


Profitable growth through the cycle

Average cash return on gross investment (CROGI) well above the Yara CROGI target of 10%



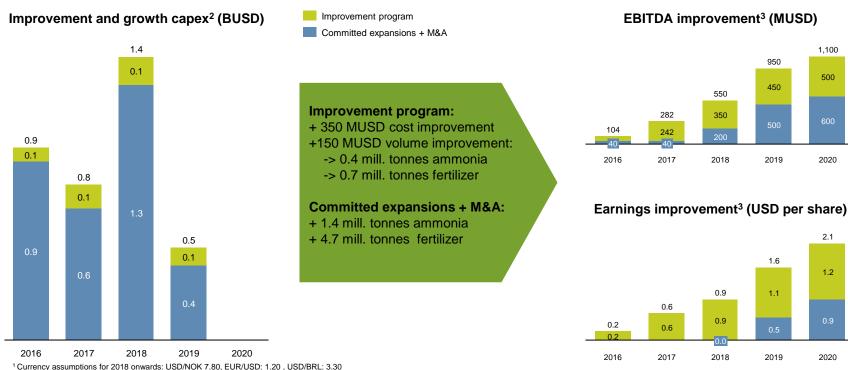
Average annual shareholder return of 20%¹



1) Share price appreciation (end 2017) plus dividend payments



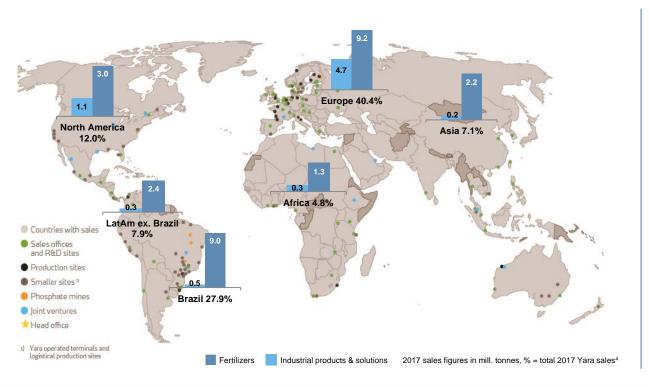
Major improvement and growth investments in 2018; main earnings improvement from 2019 onwards¹

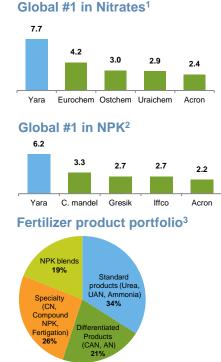


².Excluding maintenance capex on existing assets . Yara's share of capex. Fully consolidated entities presented at 100% basis 3 Measured at 2015 conditions. Main average market prices: Ammonia fob Yuzhny 390 USD/t, Urea fob Yuzhny 275 USD/t, DAP fob Morocco 495 USD/t



Our leading global footprint and differentiated product portfolio set us apart







¹⁾ Including TAN and CN – Including companies' share of JVs 2016YE

²⁾ Compound NPK, excluding blends

^{3) 2016/2017} season volume

Ammonia trade not included in chart above

FtMA is designed for scale, and has already increased the income of 136,000 farmers



THE CHALLENGE

 Feeding a world population of 9.8 billion people in 2050

requires increase in food production by **50**%

 500 million smallholder farmers have the potential to boost their production 3-4 times and help meet this gap



SOLUTION





Quality farming inputs



Effective post harvest management

IMPACT TO DATE

136,000 farmers across Rwanda, Tanzania, Zambia and soon in Kenya



32% yield increase



83% increase in farmers' income

Making 680,000 farming household members more resilient

OBJECTIVE

Connect 1.5 million smallholder farmers to commercially viable markets by the end of 2022

















FORTUNE CHANGE

THE TOP 10



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RANK COMPANY	INDUSTRY
JPMorgan Chase	Commercial Banks
2 DSM	Food Production
3 Apple	Computers, Office Equipment
4 Novartis	Pharmaceuticals
5 LeapFrog Investments	Diversified Financials
8 Ant Financial	Financial Data Services
7 Walmart	General Merchandisers
8 Toyota Motor	Motor Vehicles & Parts
Johnson & Johnson	Pharmaceuticals
10 Yara	Chemicals



Ramp-up of digital solutions

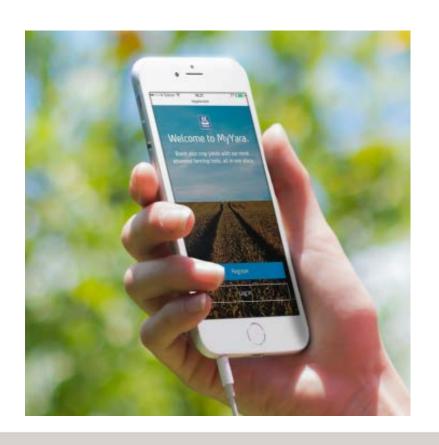
- We are quickly building a strong pipeline of digital solutions
- Every 3 months launch of 1-2 digital solution teams
- Commercial pilots in coming season
- Examples

Sensor-aided N-application

Nutrient optimization tailored to specific fields

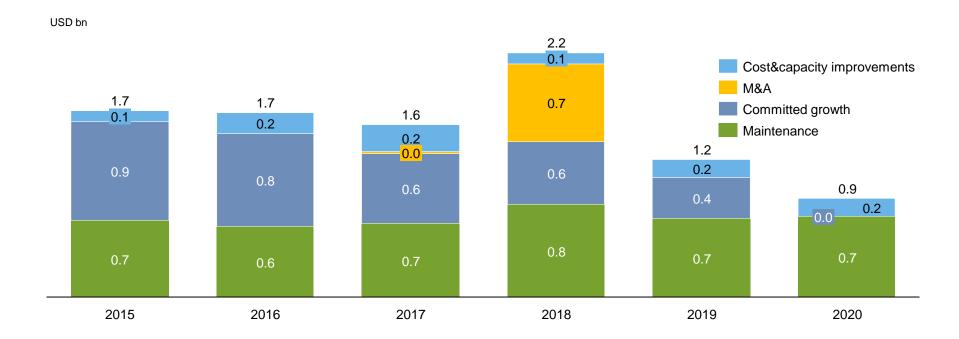
Crop advisory platforms

https://www.youtube.com/watch?v=ficvfTrMHno&feature=youtu.be



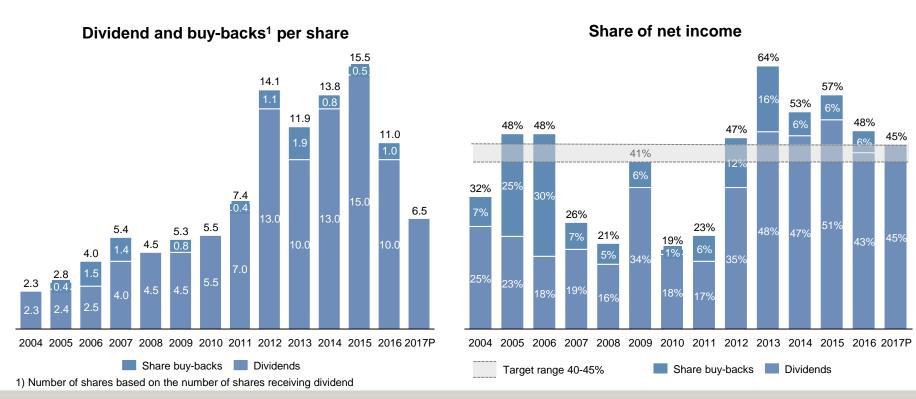


2018 is a peak year for Yara growth investments





Proposed dividend NOK 6.50 per share







Knowledge grows

