

Knowledge grows

Yara International ASA 2022 Second-quarter results

19 July 2022



Cautionary note

This presentation contains forward-looking information and statements relating to the business, financial performance and results of Yara and/or industry and markets in which it operates. Forward-looking statements are statements that are not historical facts and may be identified by words such as "aims", "anticipates", "believes", "estimates", "expects", "foresees", "intends", "plans", "predicts", "projects", "targets", and similar expressions. Such forward-looking statements are based on current expectations, estimates and projections, reflect current views with respect to future events, and are subject to risks, uncertainties and assumptions. Forward-looking statements are not guarantees of future performance, and risks, uncertainties and other important factors could cause the actual business, financial performance, results or the industry and markets in which Yara operates to differ materially from the statements expressed or implied in this presentation by such forward-looking statements. No representation is made that any of these forward-looking statements or forecasts will come to pass or that any forecasted results will be achieved, and you are cautioned not to place any undue reliance on any forward-looking statements.



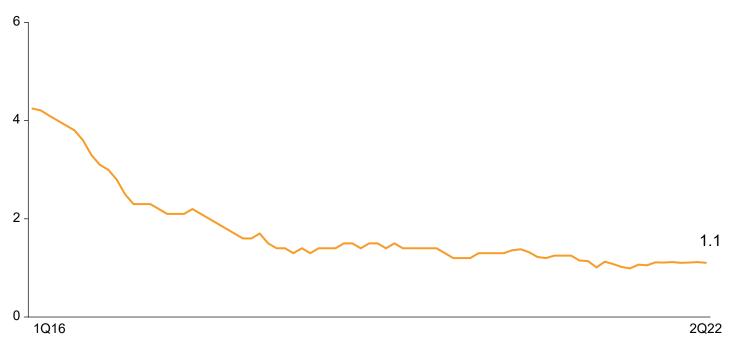




People

Our ambition is zero injuries

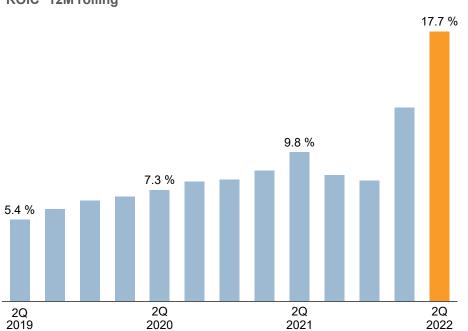
TRI¹ (12-month rolling)





Resilient Yara business model

ROIC¹ 12M rolling



- Continued volatile market conditions, significant organizational efforts to optimize operations
- Improved returns with strong performance from overseas production assets
- Higher prices and margins include increased risk premium to cover production cost exposure
- Strong dividend capacity going forward in line with Yara's capital allocation policy. Yara paid dividends of USD 796 million in 2Q, and the Board will consider further cash returns in connection with 3Q results

Growing food security concerns in current geopolitical environment

Emerging food crisis:

- 828 million people affected by hunger
- 50 million people in 45 countries on the edge of famine
- Climate shocks destroy lives, crops and livelihoods, and undermine people's ability to feed themselves



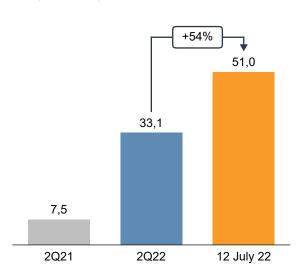
Call for coordinated action:

- Support planting and harvesting in conflict zones
- Keep borders and markets open, enable logistics to allow free movement of food and agricultural inputs
- Release strategic grain stocks and provide financial liquidity for lowincome countries
- Support smallholder farmers, close the yield gap in underdeveloped regions
- Increase investment in infrastructure, renewable energy and regenerative agriculture, to create a more resilient food system

Risk of nitrogen shortages and further price spikes if natural gas availability in Europe deteriorates further



TTF (USD/Mmbtu)



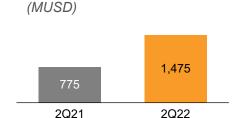
Comments

- Seasonally lower demand combined with gas price surge leading to nitrogen production curtailments in Europe
- Yara has curtailed several of its production plants, currently amounting to an annual capacity of 1.3 million tonnes of ammonia and 1.7 million tonnes of finished fertilizer
- Farmer profitability remains high, but there is a risk of nitrogen shortages and price spikes if buying is delayed
- Yara will where possible use its global sourcing and production system to supply customers but cannot produce at negative margins
- Yara will continue to monitor the situation and adapt to market conditions going forward



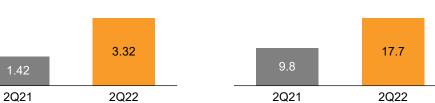


Financial performance



EBITDA ex. special items¹

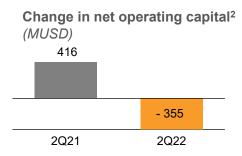


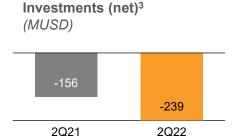


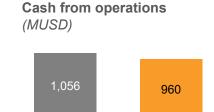
ROIC¹

(%, 12-month rolling)

Prosperity







2Q21



2Q22

¹⁾ Alternative performance measures are defined, explained and reconciled to the Financial statements in the APM section of the 2Q report on pages 34-40

Change in net operating capital as presented in the cash flow statement, page 16 of 2Q report

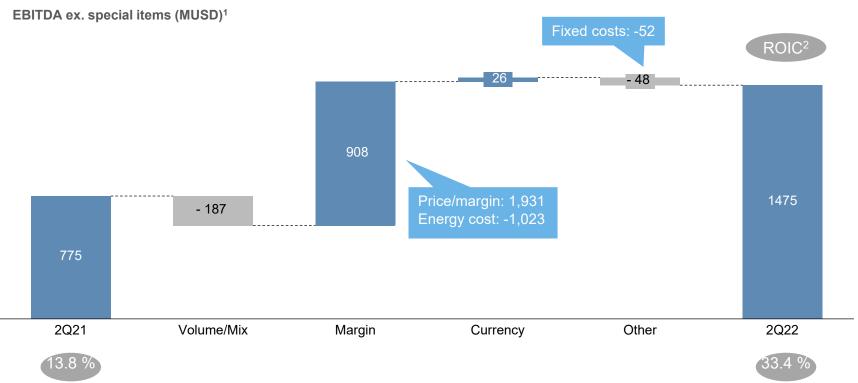
Net cash used in investing activities as presented in the cash flow statement, page 16 of 2Q report

Reduced deliveries reflect lower demand and active exposure management

External deliveries, in million tonnes 2021 2Q22 7,347 Commodity 5,793 3,841 3,009 Premium1 2,032 1,576 **Total crop Americas Europe** Industrial Asia & Africa Clean nutrition Solutions **Ammonia**



Improved margins as higher prices more than offset increased energy cost and lower deliveries

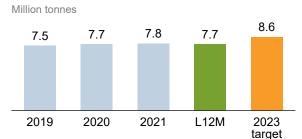




Yara Improvement Program (YIP)

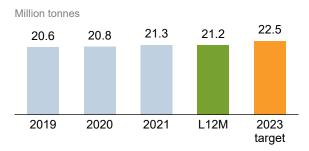
Ammonia production¹

- Lower reliability performance overall but strong performance in North America



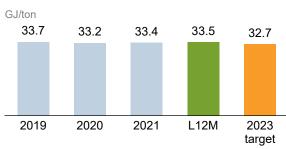
Finished product production¹

- Reliability issues for some European sites offset ramp-up of Rio Grande expansion in Brazil



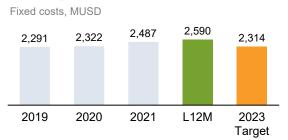
Ammonia energy consumption

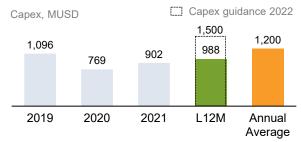
- Increase in energy consumption linked to ammonia reliability performance



Unchanged fixed cost² and capex³ guidance

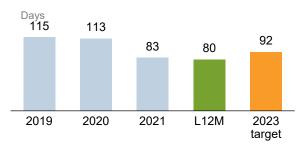
Unchanged guidance on resource use; market conditions and new business models drive more dynamic opex/capex split. Active short-term resource allocation towards safeguarding operations in a high margin and inflationary environment.





Operating capital⁴

- Strong inventory and receivable day reduction since 2019; stable from first quarter

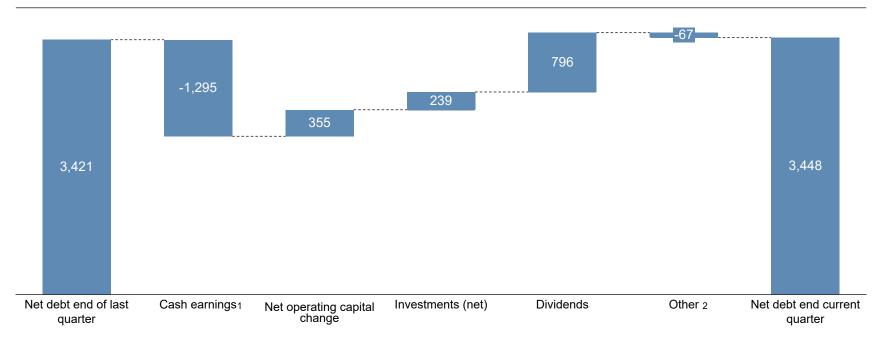




- 1 Targets and actual volumes adjusted for portfolio changes due to closures of Trinidad (250kt ammonia), Paulinia (500kt finished product) and Salitre divestment (900kt finished product)
- For reconciliation of Fixed costs to Operating costs and expenses, see APM section of 2Q report, page 38
 Capex is defined as cash outflow from investing activities as presented in the cash flow statement, page 16 of 2Q report
 -) Operating capital excluding prepayments from customers. For reconciliation of Operating capital days, see APM section of 2Q report, page 39

Strong cash earnings fund dividend payment and increased operating capital

Net interest-bearing debt: 2Q development (MUSD)



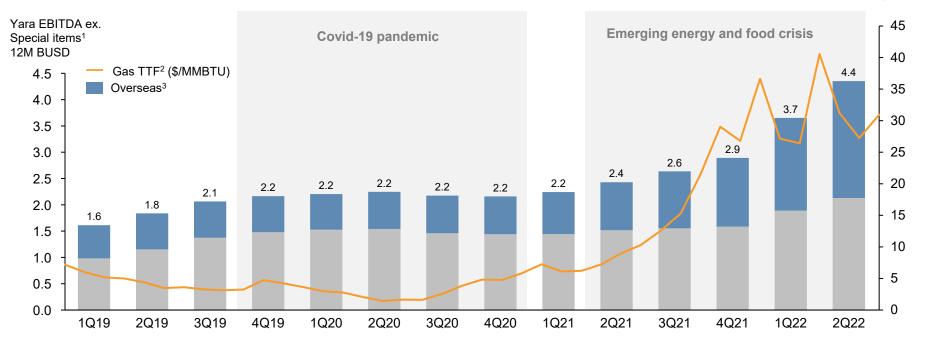


Operating income plus depreciation and amortization, minus tax paid, net gain/(loss) on disposals, net interest expense and bank charges

Other consists mainly of new leases

Resilient returns from geographical diversification, flexible asset and strong organization







EBITDA ex. Special items 12 month rolling. For definition and reconciliation see APM section of 2Q report, page 34

²⁾ Source: Argus

³⁾ Overseas includudes Americas and Africa & Asia segments

Yara issues its first Green Financing Framework



Yara underlines its commitment to sustainability with this Green Financing Framework¹

Financing proceeds will be used for the **eligible green projects** which are expected to create substantial environmental benefits by **decarbonizing the food chain**, including fertilizer production and application, and limiting the need to expand farmland

Eligible Green Project	CICERO Shades of Green
Green ammonia	°C Dark Green
Premium fertilizer production assets	*CICERO Medium Green
Carbon capture and storage (CCS)	°C Cark Green

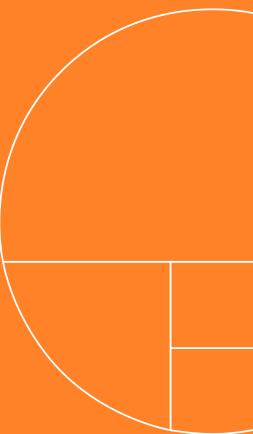




Framework available on Yara's webpage: https://www.yara.com/investor-relations/share-and-debt-information/debt-financing/

^{1 –} Development of this Framework has been supported by our green structuring advisors Citi and Crédit Agricole Corporate and Investment Bank

Appendix



Attractive Yara prospects



Attractive opportunities

- Resource and environment challenges require strong agri productivity improvement
- Attractive Yara growth opportunities within sustainable food solutions and clean ammonia
- Improved market fundamentals



Focused strategy

- Crop nutrition leader; #1 premium product and market presence
- Transitioning towards sustainable solutions for the global food system
- Operational improvement and innovation focus



Strong shareholder returns

- Strict capital discipline
- Clear capital allocation policy
- Improving underlying ROIC; 10% ROIC target through the cycle



Driving sustainable performance with an integrated scorecard

People **Planet** ø **Prosperity** 17 PARTNERSHIPS FOR THE GOALS 2025 2025 2025 2020 L12M L12M Yara KPI L12M Measure Yara KPI 2020 Measure 2020 Yara KPI **Target** Target Target Energy efficiency 2 33.2 33.5 32.7 Gi/t NH3 Ammonia Production 6 7.7 7.7 8.6 Strive towards zero accidents TRI 1.3 1.1 <1.0 Finished Fertilliser GHG emissions. 3.0 3.0 2.7 t CO2e/t N 20.8 21.2 22.5 79% n/a Top quartile Index intensity Production 6 Engagement Index 1 GHG emissions, scope 1.036 516 N/A Premium generated 8 Diversity and inclusion 74% n/a Top quartile Index -30% CO2e index1 Revenues from new 15 6 1,500 Female senior Active hectares 11 150 MHa business models 32% 40% managers Carbon marketplace 5 TBD Revenues from online 0 5 1.200 sales 113 80 92 Working capital 6,7 8.0 % 17.7 % >10% Capital return (ROIC) 7 Fixed costs 6.7 2,322 2,590 2,314

- 1) Measured annually
- 2) Energy efficiency target is for 2023
- 3) GHG emissions scope 1+2 target is for 2030. Yearly emissions reduction is in % with a 2019 baseline
- 4) Cropland with digital farming user activity within defined frequency parameters
- 5) Reported upon updates
- 6) YIP target for 2023
- Alternative performance measures are defined, explained and reconciled to the Financial statements in the APM section of the 2Q 22 Report on pages 34-40
 - Market references used in premium calculation currently under revision.
 -) CAPEX max 1.2 BUSD for 2022 onwards (including maintenance)



Measure

Mt

Mt

MUSD

MUSD

MUSD

Days

MUSD

BUSD

Ratio

Score

Score

1.2

1.5-2.0

Med

0.8

1.36

BBB

Med

0.79

Med

Capex 9

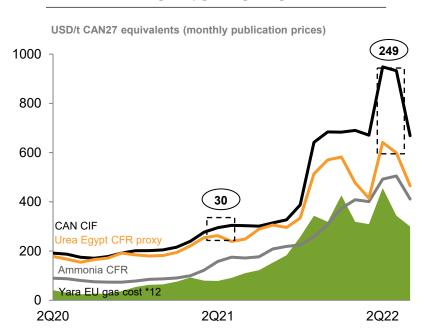
MSCI rating

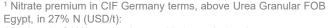
Net debt / EBITDA 7

Sustainalytics rating

Nitrate and NPK premiums

Nitrogen upgrading margins¹

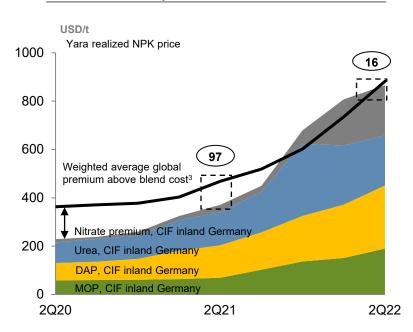




All prices in CAN27 equivalents, with 1 month time lag

YARA Source: Fertilizer Market publications

NPK premium over blend²

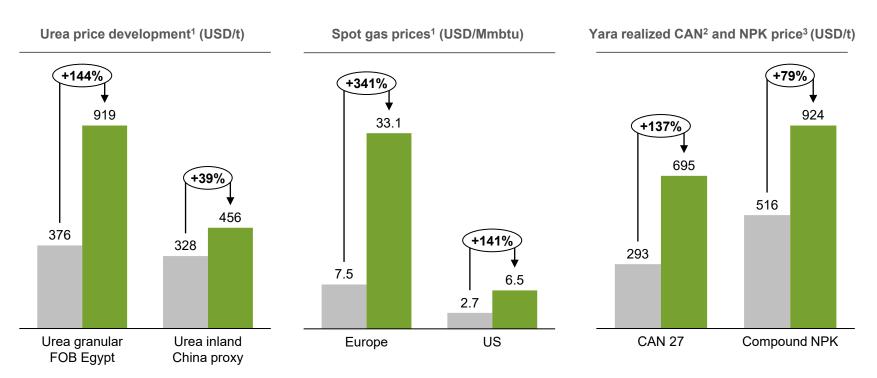


 $^{^{2}}$ Export NPK plants, average grade 19-10-13, net of transport and handling cost.

 $^{^{\}rm 3}\,{\rm Premium}$ calculated above MOP, DAP and CAN CIF inland Germany. No time lag

Key product price developments

2Q21 2Q22





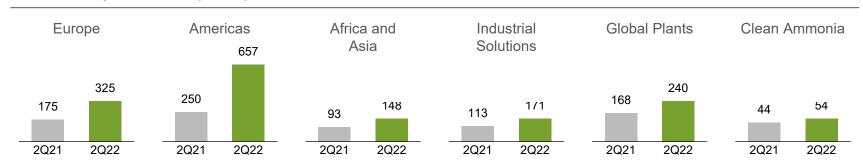
¹⁾ Source: BOABC, CFMW, Fertilizer publications, Argus. 1-month lag applied, as proxy for realized prices (delivery assumed 1 month after order)

²⁾ Yara's realized European nitrate price, CAN 27 CIF Germany equivalent ex. Sulphur

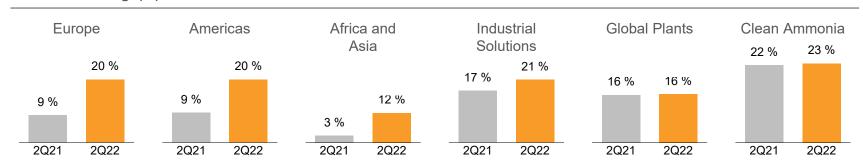
³⁾ Yara's realized global compound NPK price (average grade)

Increase in prices drives increased results in all segments, strong contribution from overseas assets

EBITDA ex. special items¹ (MUSD)



ROIC 12M rolling² (%)





For definition and reconciliation of EBITDA ex. special items see APM section of 2Q report, page 34

⁾ For definition and reconciliation of ROIC, see APM section in 2Q report, page 36

Free cash flow

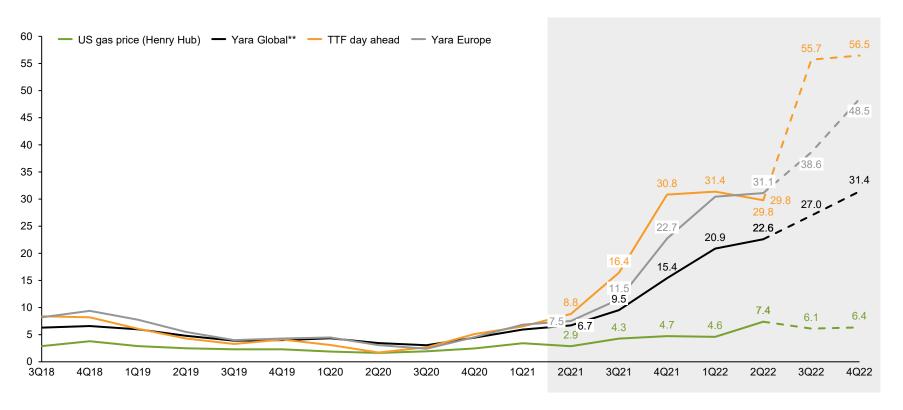
Free cash flow before financing activities¹

MUSD, rolling 12 months Divestment proceeds Operations Investments — Free cash flow adjusted for divestment proceeds 1,669 1,491 1,142 1,008 845 105 -1,101 -1,394 -2,237 -2,630 -2,954 -3,083 -3,243 2Q18 3Q18 4Q18 1Q19 2Q19 3Q19 4Q19 1Q20 2Q20 3Q20 4Q20 1Q21 2Q21 3Q21 4Q21 1Q22 2Q22



Energy cost

Quarterly averages for 2018-2021 with forward prices* for 2Q22 and 3Q22





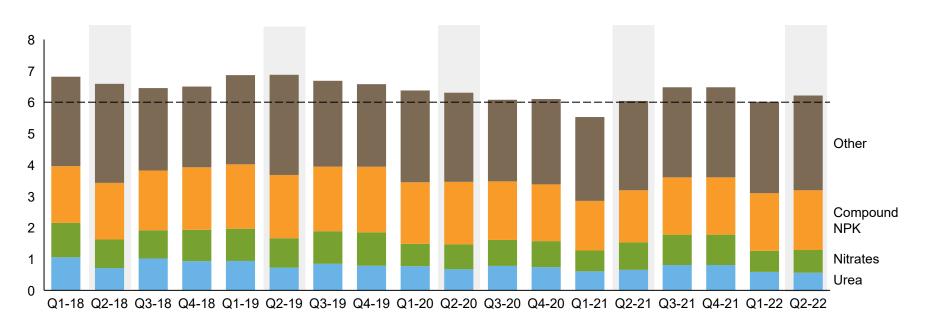
^{*}Dotted lines denote forward prices as of 7 July 2022, market prices (HH and TTF) are not lagged.

^{**}Yara Global restated from 2Q 2018 to include Cubatão gas cost, Babrala excluded, and updated Yara gas cost methodology from 1Q20

Yara stocks

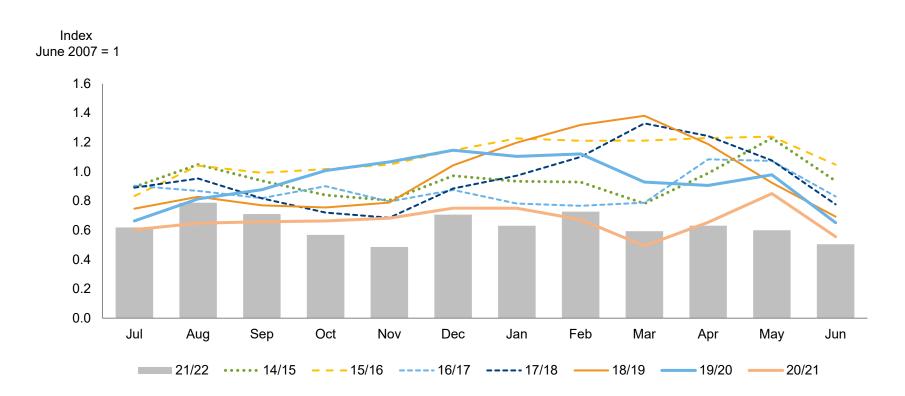
Finished fertilizer

million tonnes





European producers' nitrate stocks

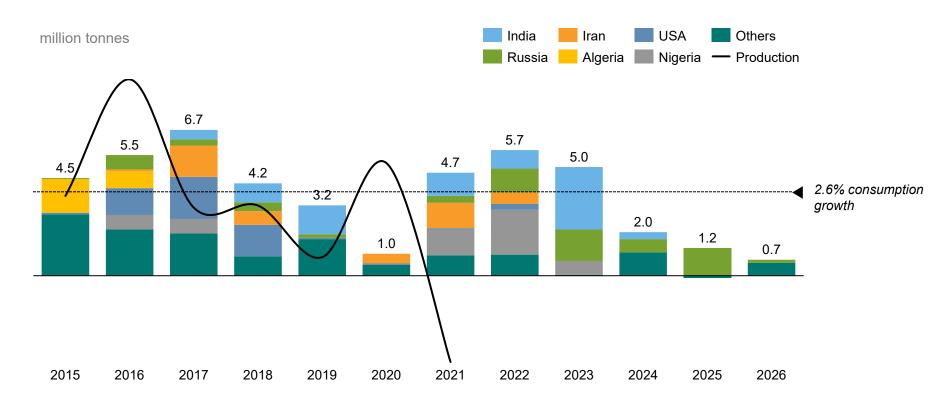




Source: Fertilizers Europe, Yara estimates

23

Global urea capacity additions ex. China¹



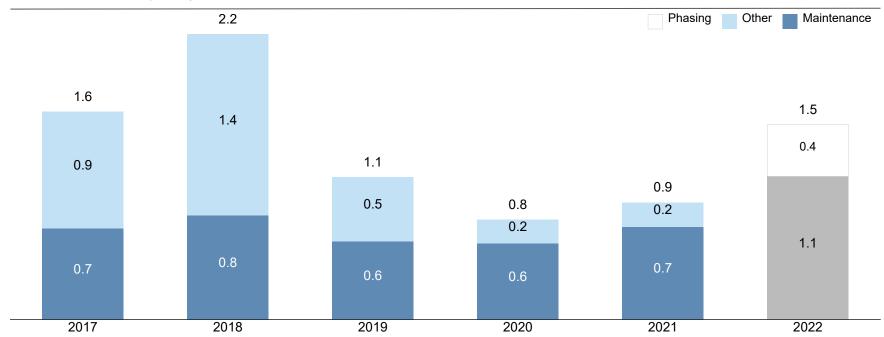


Urea projects assessed as "probable" by CRU

24 Source: CRU May 2022

Capex guidance

Annual investments (BUSD)





Alternative performance measures

Alternative performance measures are defined, explained and reconciled to the Financial statements in the APM section of the Quarterly report on pages 34-40

