

Knowledge grows

Yara International ASA 2022 First-quarter results

27 April 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.



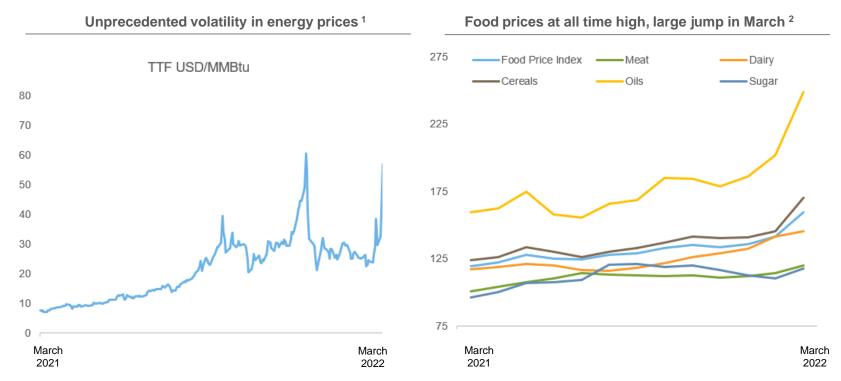




1.1

1Q22

War in Ukraine reduces food and fertilizer supply, driving prices higher and threatening global food security



) Source: Argus

) Source: FAO Food commodity price indices, 2014-2016=100



Coordinated action needed to create a more resilient global food system

Yara contribution:

- Objective to continue supplying customers and secure continuity in global food chains
- Strengthen collaboration across food supply chains
- Careful monitoring and management of risks: volatile market conditions, sanctions and raw material supply
- Provide free digital tools (AtFarm) to farmers
- 25 MUSD fertilizer donation in coordination with WFP

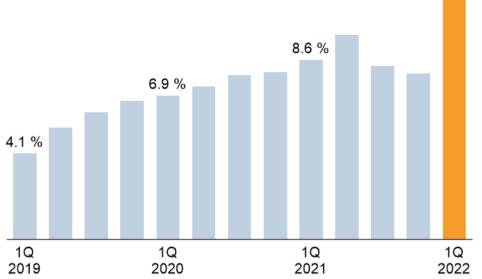
Call for coordinated action:

- 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



Robust Yara business model

ROIC¹ 12M rolling



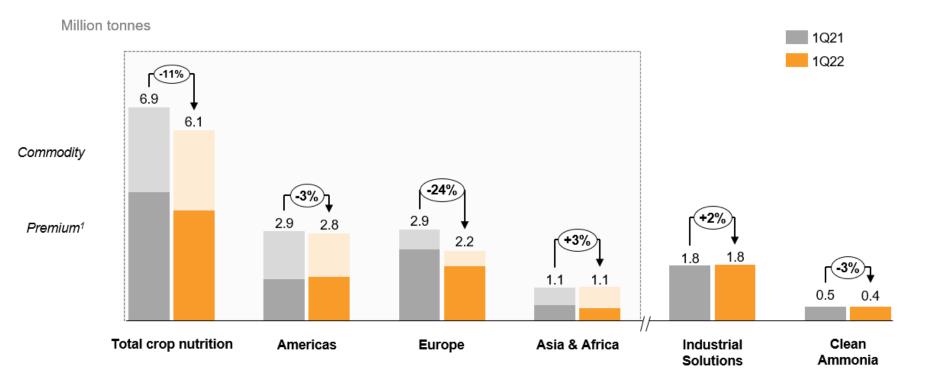
- Significant efforts to optimize operations amid supply disruptions and volatile market conditions
 - Focus on maintaining supply to customers and securing continuity in food supply chain
 - Overall margin improvement due to tight market situation, higher prices more than offset higher feedstock costs and lower deliveries
 - 12.7% ROIC^{1,2}, above mid-cycle target of 10%

1) For definition and reconciliation of ROIC, see APM section in 1Q report, page 32

2) Effect of Salitre and Dallol impairments on 1Q22 ROIC 12M Rolling: calculated by increasing NOPAT by 434 MUSD (impairments of 579 MUSD with a 25% tax rate). This implies a ROIC excluding Salitre and Dallol of 16.6% (NOPAT: 1,880 MUSD divided by invested capital of 11,349 MUSD).

12.7%

Lower deliveries amid higher prices

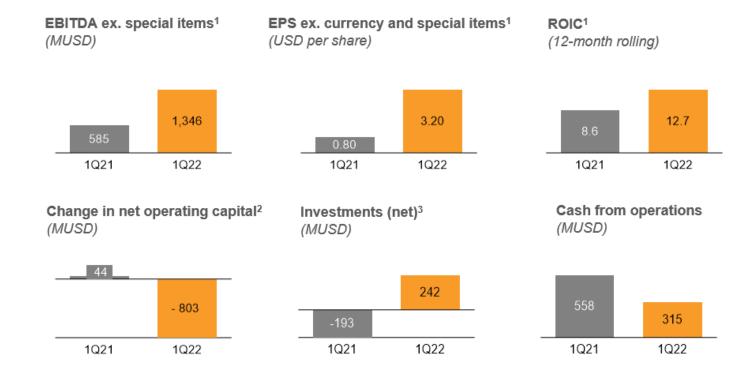






Prosperity

Financial performance

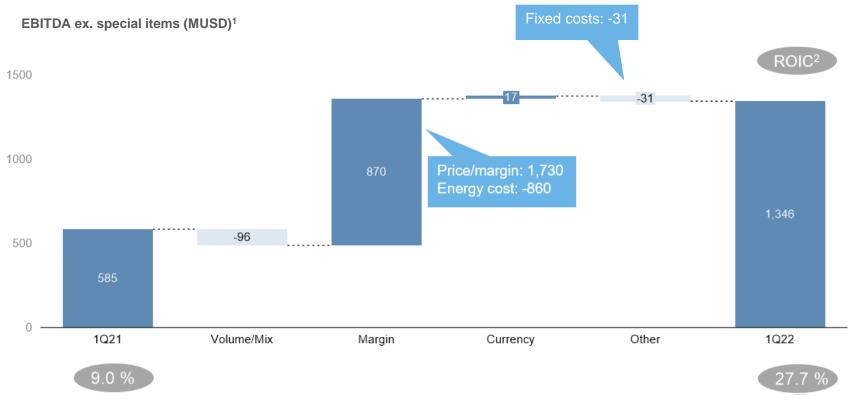


1) Alternative performance measures are defined, explained and reconciled to the Financial statements in the APM section of the 1Q report on pages 31-37

2) Change in net operating capital as presented in the cash flow statement, page 15 of 1Q report, and consists of trade receivables, inventories, and trade and other payables

3) Net cash used in investing activities as presented in the cash flow statement, page 15 of 1Q report

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

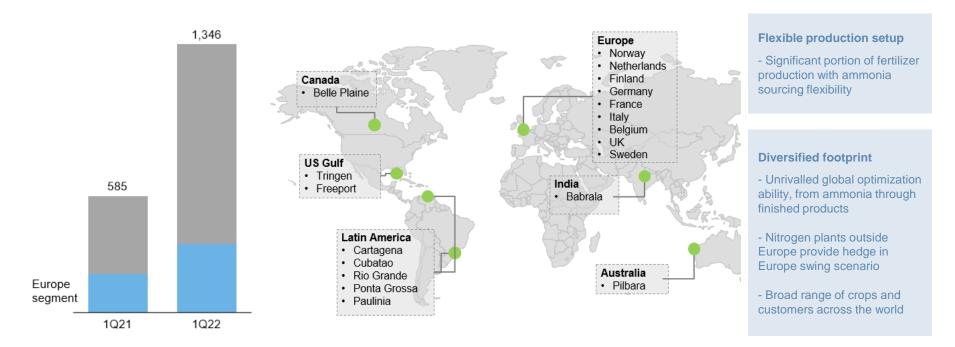




Flexible and resilient business model

EBITDA ex. Special items¹ (MUSD)

Operational flexibility





Yara Improvement Program (YIP)

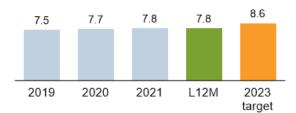
Ammonia production¹

- Flat production as reliability issues in some sites offset improvements in other sites

Million tonnes

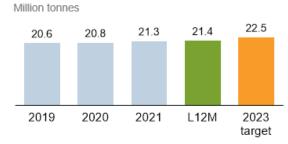
3)

4) 5)

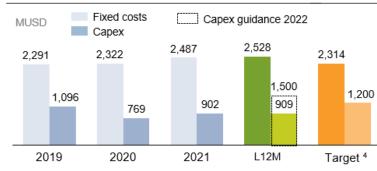


Finished product production¹

- Increase driven by ramp-up of the Rio Grande project in Brazil



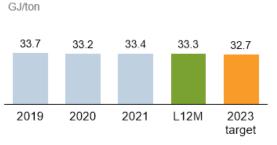
Unchanged fixed costs² and capex³ guidance



- Managing food crisis through safeguarding operations drives temporary increases in fixed costs
- Unchanged guidance on resource use, market conditions and new business models drives more dynamic opex/capex split

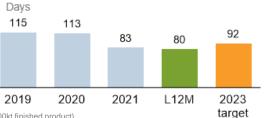
Ammonia energy consumption

- Slight progress mainly due to reliability improvements



Operating capital⁵

- Strong inventory and receivable day reduction since 2019; 1Q improvement mainly in payable days



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) 2)

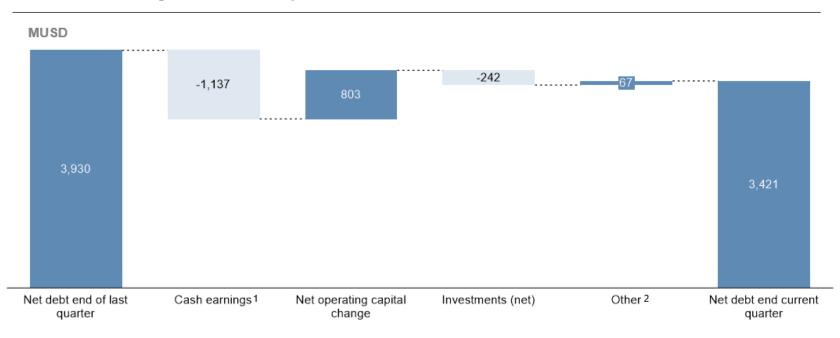
For reconciliation of Fixed costs to Operating costs and expenses, see APM section of 1Q report, page 35

Capex is defined as cash outflow from investing activities as presented in the cash flow statement, page 15 of 1Q report

YIP target for fixed costs 2 314 MUSD in 2023 and guided annual average for capex of max 1 200 MUSD

Operating capital excluding prepayments from customers. For reconciliation of Operating capital days, see APM section of 1Q report, page 35

Net debt decrease; increased operating capital due to higher market prices, more than offset by cash earnings and Salitre proceeds



Net interest-bearing debt: 1Q development



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

Driving sustainable performance with an integrated scorecard

2020	L12M	2025 Target	Measure	Yara KPI
1.3	1.1	<1.0	TRI	Energy efficiency ²
		Tan		GHG emissions, inten
79%	n/a	quartile	Index	GHG emissions, scop 1+2 ³
74%	n/a	Top quartile	Index	Active hectares ⁴
24%	30%	40%	%	Carbon marketplace ⁵
	1.3 79% 74%	1.3 1.1 79% n/a 74% n/a	2020L12MTarget1.31.1<1.0	2020L12MTargetMeasure1.31.1<1.0

Reported upon updates

YIP target for 2023

 Alternative performance measures are defined, explained and reconciled to the Financial statements in the APM section of the 1Q 22 Report on pages 31-37

8) CAPEX max 1.2 BUSD for 2022 onwards (including maintenance)



Yara KPI	2020	L12M	2025 Target	Measure
Energy efficiency ²	33.2	33.3	32.7	Gj/t NH3
GHG emissions, intensity	3.0	3.0	2.7	t CO2e/t N
GHG emissions, scope 1+2 ³	17.7	17.1	-30	% CO2e
Active hectares ⁴	8	9	150	MHa
Carbon marketplace ⁵			TBD	

Prosperity



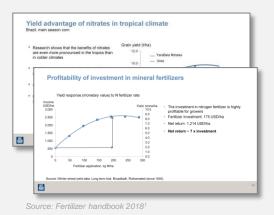
_	Yara KPI	2020	L12M	2025 Target	Measure
	Ammonia Production ⁶	7.7	7.8	8.6	Mt
	Finished Product Production ⁸	20.8	21.4	22.5	Mt
	Premium generated	1,036	380	N/A	MUSD
	Revenues from new business models	6	12	1,500	MUSD
	Revenues from online sales	0	4	1,200	MUSD
	Working capital ^{6, 7}	113	80	92	Days
	Capital return (ROIC) 7	8.0 %	12.7 %	>10%	%
	Fixed costs 6.7	2,322	2,528	2,314	MUSD
	Capex ⁸	0.8	0.9	1.2	BUSD
	Net debt / EBITDA 7	1.36	0.94	1.5-2.0	Ratio
	MSCI rating	BBB	А	А	Score
	Sustainalytics rating	Med	Med	Med	Score



Improved farmer incentives

Backdrop:

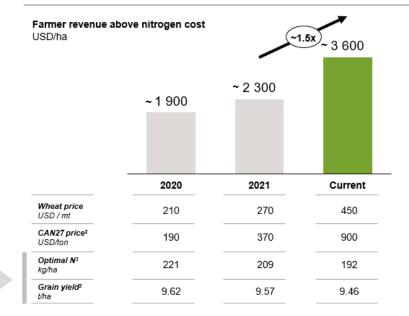
The crop-yield response relative to amount of nitrogen in the soil dictates the economical optimum for farmers



Assuming optimal application rate of nitrogen

Wheat example:

Current combination of wheat and nitrogen prices suggests supportive financial environments for farmers, with ~10% lower optimal application rate of fertilizers





1) Fertilizer handbook page 43, https://www.yara.com/siteassets/investors/057-reports-and-presentations/other/2018/fertilizer-industry-handbook-2018-with-notes.pdf/

2) CAN price based on publications w/c 18 April 2022

3) Company research based on field trials with winter wheat

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

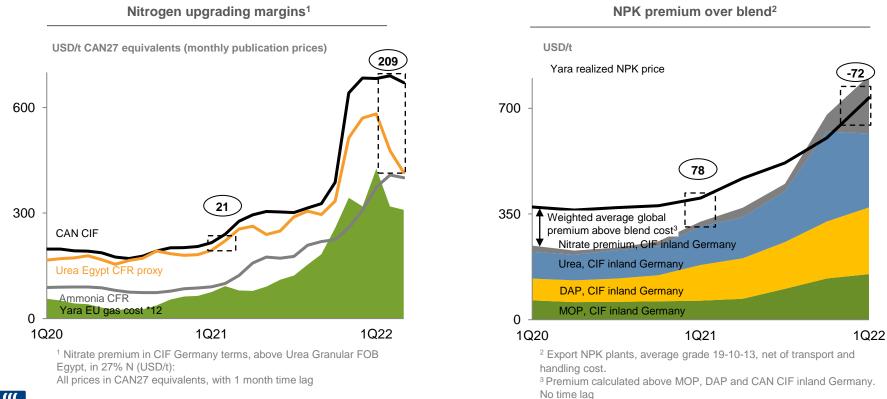


Strong shareholder returns

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

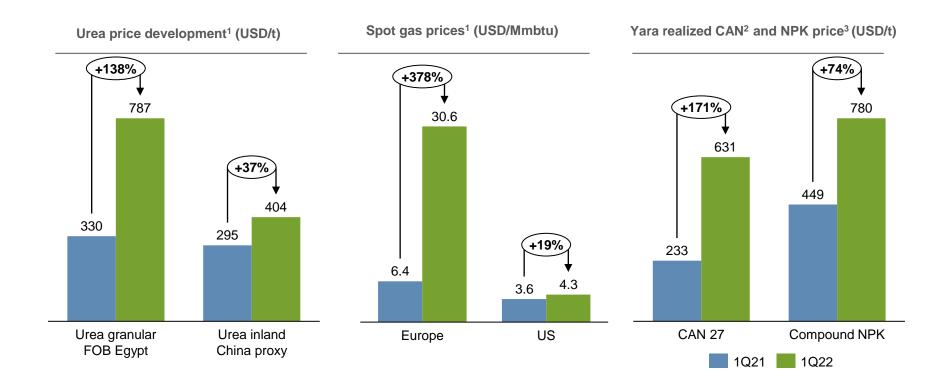


Nitrate and NPK premiums





Key product price developments





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

Europe Americas Africa and Industrial **Global Plants** Clean Ammonia Asia Solutions 345 516 126 192 194 63 116 191 28 79 46 142 1Q21 1Q21 1Q21 1Q22 1Q22 1Q21 1Q22 1Q21 1Q22 1Q22 1Q21 1Q22 ROIC 12M rolling²(%) Europe Americas Africa and Industrial **Global Plants** Clean Ammonia Asia Solutions 18 % 15 % 23 % 21 % 15 % 16 % 14 % 10 % 6 % 7% 8 % 3 % 1021 1Q22 1Q21 1022 1Q21 1Q22 1Q21 1Q22 1Q21 1Q22 1Q21 1Q22

EBITDA ex. special items¹ (MUSD)



1)

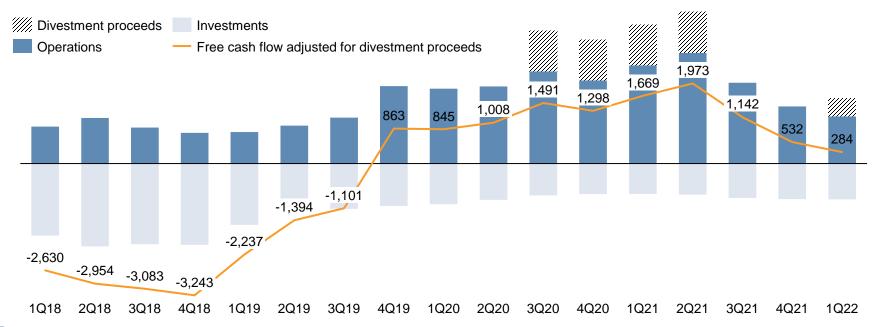
2)

For definition and reconciliation of EBITDA ex. special items see APM section of 1Q report, page 31 For definition and reconciliation of ROIC, see APM section in 1Q report, page 32

Free cash flow

Free cash flow before financing activities¹

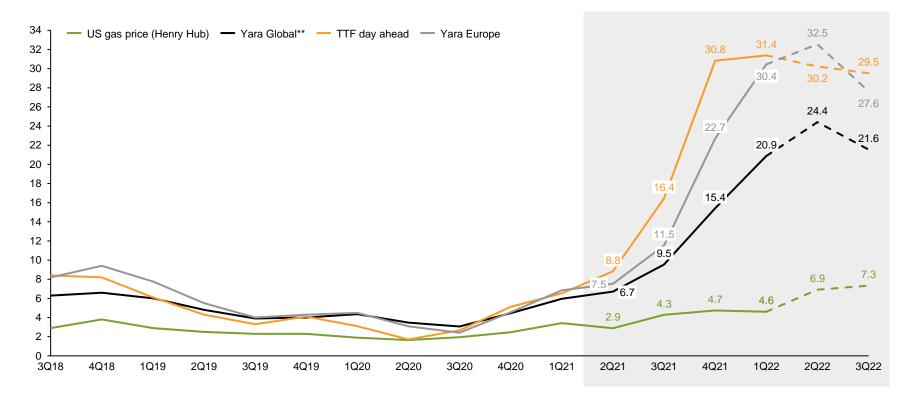
MUSD, rolling 12 months





Energy cost

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





Source: Yara, World Bank, Argus/ICIS Heren

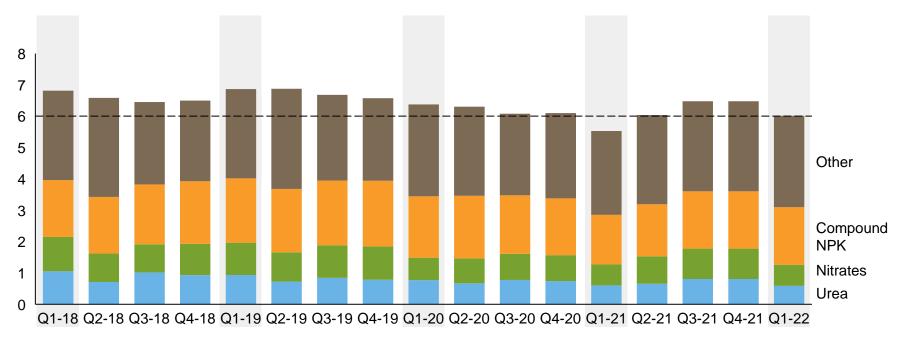
*Dotted lines denote forward prices as of 19 April 2022, market prices (HH and TTF) are not lagged..

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

Yara stocks

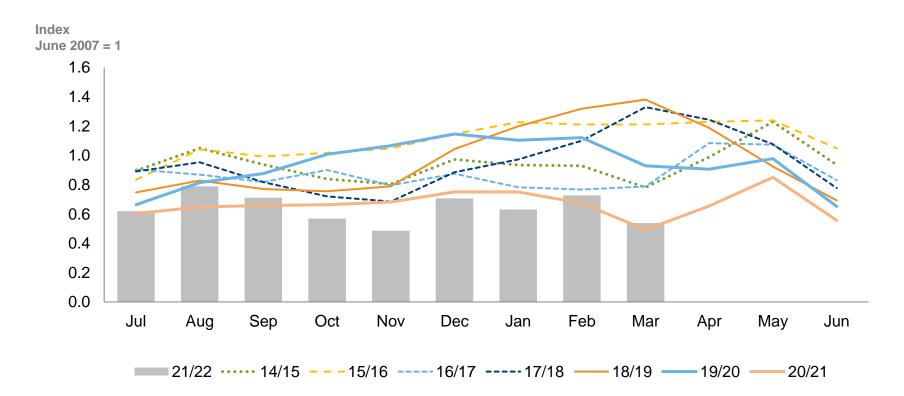
Finished fertilizer

Mill. tonnes



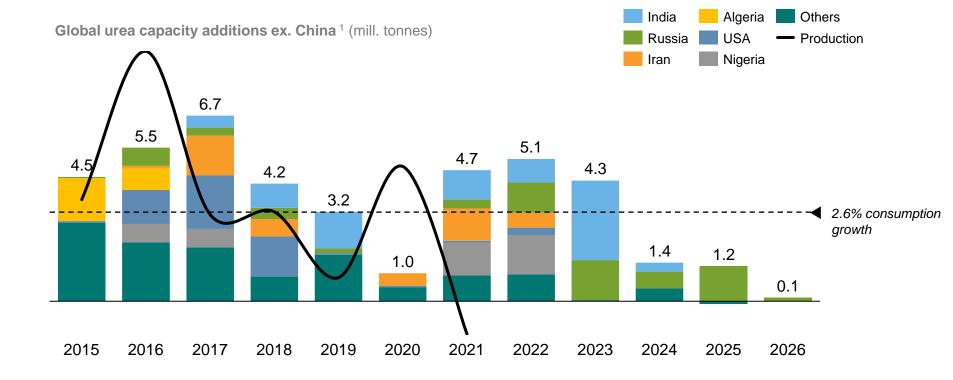


European producers' nitrate stocks





Phasing changes only: no new projects added since last quarter

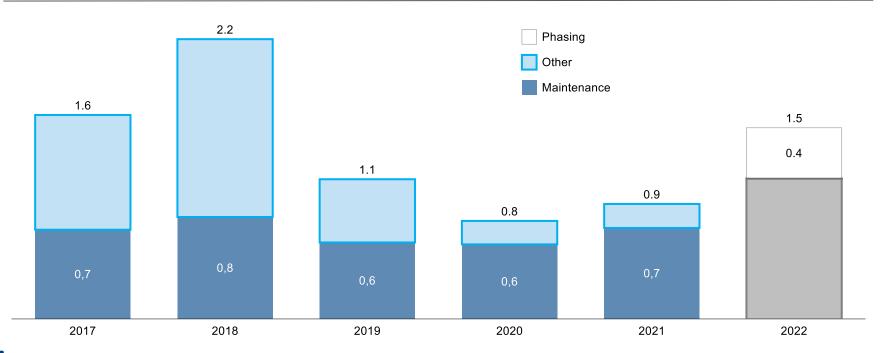




Source: CRU Feb 2022

Capex guidance

Annual investments (BUSD)





2022 guidance of 1.5 BUSD consists of annual average of 1.2 BUSD less 0.1 BUSD reduction offset by fixed cost increase and phasing of 0.4 BUSD from 2021

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 31-37

