A SABIC Affiliate



YANSAB INVESTOR DAY

Jubail, Saudi Arabia, November 01, 2022



AGENDA



1 EHSS	S Performance
2 Tran	sformation / Evolution
3 Strat	tegy
4 Finar	ncial Performance
5 Man	nufacturing excellence
6 Sust	ainability & Carbon neutrality
7 Value	e Drivers
8 Inves	stment thesis

EHSS PERFORMANCE



EHSS PERFORMANCE



(1) Safety, Health, Environment incident Rate, (2) National Cybersecurity Authority. (3) Higher Commission for Industrial Security

YANSAB AT GLANCE

AT A GLANCE

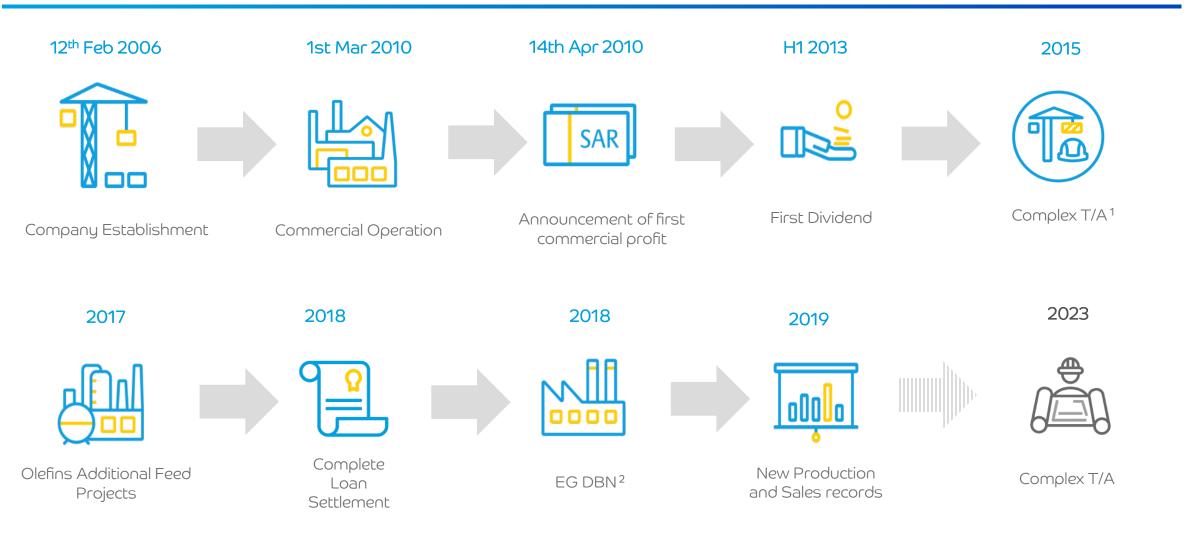


15 16 21 2006 YANSAB established SAR BN SAR BN SAR BN 7.4 SALES 6.9 Initial Investment Dividends distributed **Total Share Holders** 5.8 (SAR Billion) Equity Cumulative 000 2010 2015 2021 **PRODUCTION** (million tons) +9% 3 Years +620Th Sustaining the reliability Unlocking the capability Building the 23 Startup Foreign Investor Stock Keeping Unit First dividend¹ competency 3.97 3.59 3.97 3.97 4.06 2.99 3.84 3.83 3.57 4.41 4.37 3.99 7.4 18 36 SAR BN SAR BN SAR BN Annual Sales² Market Capitalization² Total Assets² 2010 2012 2013 2014 2015 2016 2017 2018 2019 2020 2011 2021

(1) YANSAB started distribute dividend after three years from startup operation and has continued until now, (2) As end of 2021.



EXCELLENCE JOURNEY



STRATEGY

STRATEGY



OPTIMIZATION Scale up energy optimization by putting in place several programs and projects with a core focus on ensuring reliability, sustainability and performance improvement



benefit from technological progress, extending the use of artificial intelligence in "asset care "and provide digital solutions that contribute to improving its capabilities in various fields. GROWTH



Continue studying the available investment opportunities related to manufacturing petrochemicals.

MANUFACTURING COMPETENCIES

HEALTHY CASH POSITION

BENCHMARKING PERFORMANCE

ORGANIZATION AND HUMAN CAPITAL COMPETENCIES

DIGITAL TRANSFORMATION

FINANCIAL PERFORMANCE



>> HEALTHY FINANCIAL PERFORMANCE

(SAR Million)	Q3 22	Q2 22	% Var	Q3 21	% Var	M9 22	M9 21	% Var
Revene	1,595	2,062	-23%	1,780	-10%	5,628	5,486	3%
EBITDA	265	610	-57%	536	-51%	1,478	2,395	-38%
Income from Operations	-46	277	-117%	242	-119%	527	1,269	-58%
Net Income	-61	289	-121%	180	-134%	511	1,196	-57%
Free Cash Flow	571	329	74%	1,111	-49%	1,267	1,692	-25%

SALES DRIVERS

	Volumes	Prices	
Q3 22 vs. Q2 22 (QOQ)	↑ 11%	↓ -30%	
Q3 22 vs. Q3 21 (YOY)	17%	-23%	

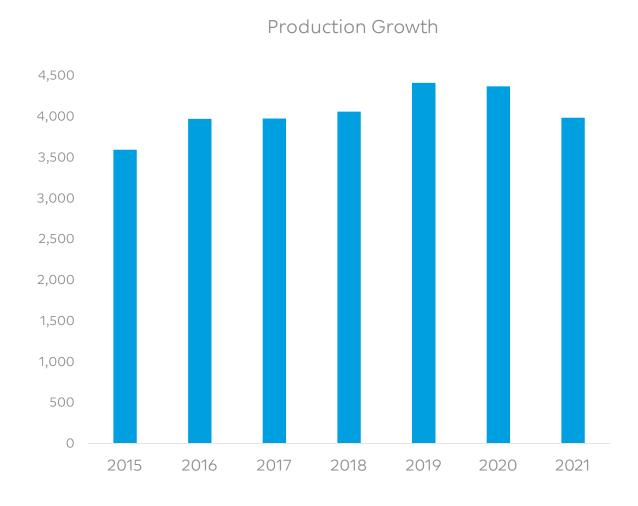
KEY RATIOS

	Q3 22	Q2 22	Q3 21	M9 22	M9 21
EBITDA Margin (%)	17%	30%	30%	26%	44%

MANUFACTURING EXCELLENCE

PRODUCTION AND SALES







SUSTAINABILITY & CARBON NEUTRALITY OVERVIEW

CLIMATE CHANGE AND ENERGY TRANSITION



VISION

Strive to explore initiatives of which Society, Business and Environment

will further improve, and enhance YANSAB competiveness position,

become more cleaner, greener environment and improve our position to

continue to be one of the best sustainability performers towards

achieving the committed CN targets. This commitment complements the

Kingdom's aim to reach net-zero emissions by 2060.

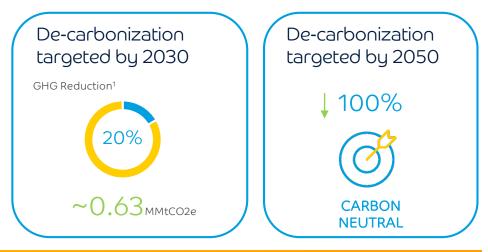
STRATEGY

Applying the Circular Carbon economy framework (Remove, Reduce, Reuse and Recycle) to address the challenges and explore opportunities.



Focus levers to achieve the committed GHG emissions target:

- Energy efficiency across our Upstream and Downstream assets;
- Carbon capturing from EG plant
- Innovate solutions on **Zero routine flaring** as part of SABIC sustainability 2030 strategy

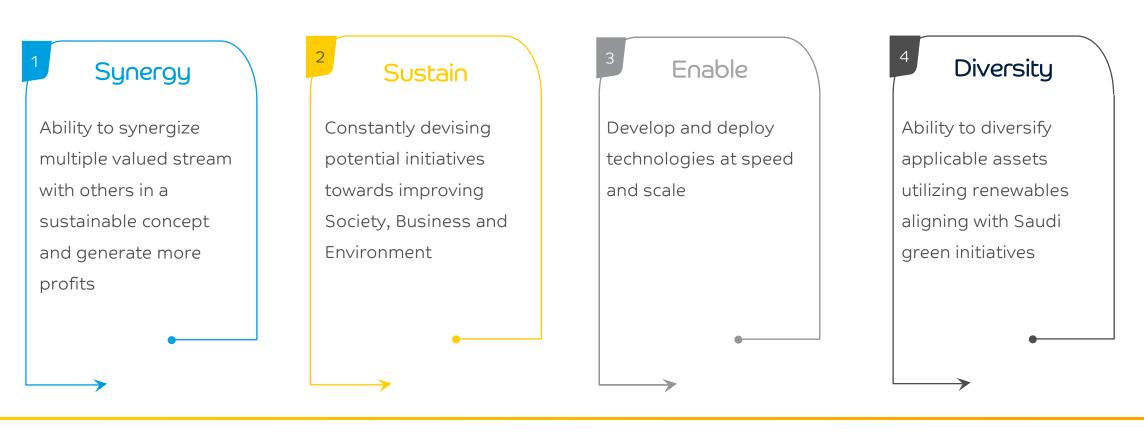


CLIMATE CHANGE AND ENERGY TRANSITION FRAMEWORK AT YANSAB



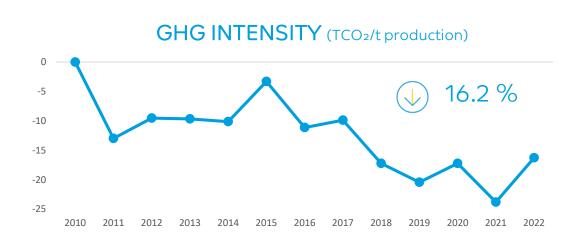


Four areas of focus that provide the framework for YANSAB climate change initiatives and investments:





YANSAB SUSTAINABILITY - PERFORMANCE



WATER INTENSITY (m³/t production)



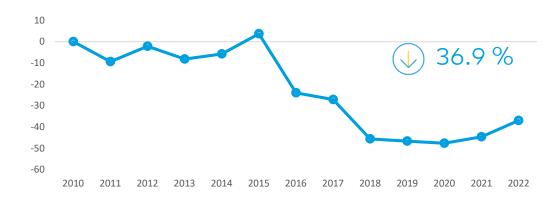
ENERGY INTENSITY (GJ/t production)

0 -5

-10



MATERIAL LOSS INTENSITY (t/t production)



ENERGY MANAGEMENT LEADERSHIP INSIGHT AWARD







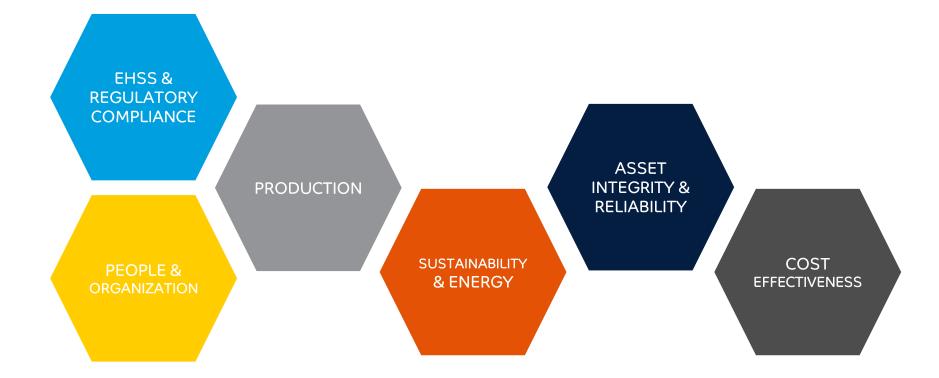
YANSAB is the only plant in Saudi Arabia to be awarded by CEM* for effective implementation of Energy Management system which demonstrates the striving towards Saudi Arabia 2030 vision.

(*) The Clean Energy Ministerial (CEM) is a high-level global forum to promote policies and programs that advance clean energy technology, to share lessons learned and best practices, and to encourage the transition to 18 a global clean energy economy.

VALUE DRIVERS

VALUE DRIVERS





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VALUE DRIVERS



INVESTMENT THESIS

INVESTMENT THESIS



COMPELLING INVESTMENT THESIS



<u>SABIC affiliate</u> Diversified global markets



Growth

Continue studying the available investment opportunities



Capital Allocation

Robust financials with strong balance sheet



Sustainability

Committed to Carbon neutrality



Governance

Devotion to best practice implementation of

the governance requirements



Manufacturing Competencies

Improving reliability, generating innovative ideas to rationalize energy and natural resources and higher share of value added products



Social Responsibility

Establish strong lasting relationships with the community by delivering programs provides tangible, positive economic and social benefits

