CHEMISTRY THAT MATTERS™



CATALYZING LOCAL CONTENT CREATION IN THE KINGDOM

DR. ABDOUL ALSHAMRANI CONVERSION BUSINESS DEVELOPMENT – LCBDU

KSA INDUSTRIAL VISION 1976 - TRANSFORMING FROM FLARED GAS TO A GLOBAL PETROCHEMICAL LEADER



Global Position** Jubail - 1976 Jubail - Now In 1995* In 2017* BASF
We create chemistry MEG ■ BASF **MTBE** Hoechst • Dow Polyetherimide سابک خماہنے PEI Bayer SABIC Production Volume (Million Tons) Ethylene MITSUBISHI CHEMICAL Dow 80 Saudi Kayan (2011 and 2012) lyondellbasell #2 Polycarbonate 70 Yansab, Sharq, and SSTPC (2010) GE Plastics (2007) 60 ExonMobil. #3 Huntsman Petrochemicals (UK) (2006) Methanol 50 DSM Petrochemicals (2002) 40 INEOS Polyethylene 30 20 MITSUBISHI GAS CHENICAL COMPANY, INC. 10 Polypropylene ExonMobil. 1984 1986 1988 1990 1992 1994 1996 1998 2000 2002 2004 2006 2008 2010 2012 2014 2016

^{*} ICIS Ranking based on Chemicals sales revenue in 2015 ** SABIC's global ranking in 2016 based on it's capacity as % of global capacity

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SABIC 2018





1976

Company

established

86

US\$ B**

Total assets



34,000

Employees around the world

US\$ B**

Net income



50

Countries of operations

39.9

US\$ B**

Annual revenue



4th

Largest global chemical company*



≈ 150

New products each year



117th

Largest public company in the world



11,534

Global patent filings



Core businesses



61

World-class plants worldwide

سابک

NEW CHALLENGE





VISION 2030 HAS SET CLEAR OBJECTIVES FOR INCREASING LOCAL CONTENT LEVELS IN KSA















SABIC and other National Champions can influence many of the 2030 objectives and metrics



SABIC IS A DOMINANT GLOBAL PLAYER WITH LEADING CAPABILITIES AND IS UNIQUELY QUALIFIED TO PLAY THE ROLE OF 2030 VISION ENABLER IN KSA



TODAY, SABIC HAS SCALE, SCOPE AND FOOTPRINT...

1th Company in the World

Large Procurement Spend – run and maintain projects (22-26 Bn SAR annually including projects)



Wide Range of Products (60+ Mn tonnes production)

2nd Largest Company in KSA



Established Technology Platforms (e.g. 12000+ patents, 2,000+ scientists and 21 global centers (5 in KSA)

3rd

Largest Producer of Polyolefins in the World

Strong Training Capabilities (e.g., SABIC Academy , HIPF)

d

Robust Shared Services Set-up

50+

Countries across 5
Continents



Global Sales, Mfg. & SC Presence (e.g. Presence in over 50 countries)

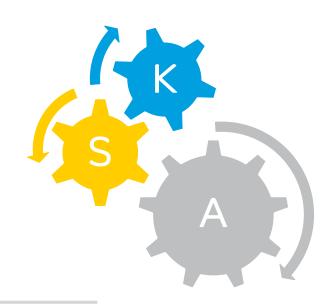
To play a significant role in enabling KSA vision 2030				
	Increase Private sector contribution to GDP		%40	<u>2030</u> %65
	Increase SME Contribution to GDP	9	%20	%35
ဂိုဂို(Decrease Unemployment Rate	%	611.6	%7
N	Increase export contribution to non-oil GDP		%16	%50
	Increase localization in O&G sector	9	%40	%75

A DEDICATED UNIT ESTABLISHED BY SABIC JANUARY, 2017 (LOCAL CONTENT & BUSINESS DEVELOPMENT UNIT)



ADOPT A STRUCTURAL APPROACH TO MAXIMIZING LOCAL CONTENT DEVELOPMENT THROUGH:

- Promoting the localization of materials and service.
- Creating of business opportunities in downstream.
- Developing workforce training and entrepreneurship
- Support Attracting and Enabling Foreign Investment in KSA



TO CREATE A VALUE ADDED LOCAL MANUFACTURING BASE, DIVERSIFY NATION ECONOMY, CREATE JOBS AND MINIMIZE IMPORTS DEPENDENCY





"NUSANED" A LOCALIZATION ENGINE TO ENABLE SAUDI VISION 2030



Stakeholder Engagement: Partner or seek endorsement with relevant KSA authorities/agencies







DAEM



Access to Finance



MUAHAL



An Opportunity Gate program to reach out, receive and analyze investor opportunities

SABIC Support Packages (e.g., product offering, tech. support and shared services) to enable investor opportunities

Enable Financing for attractive opportunities through Sabic partner's or shareholding investment arms

Develop Workforce Capabilities to enable investor opportunities

Achieve a Significant increase in local product sales by enabling downstream industries &

Maximize the procurement spending from local Market by 2030

