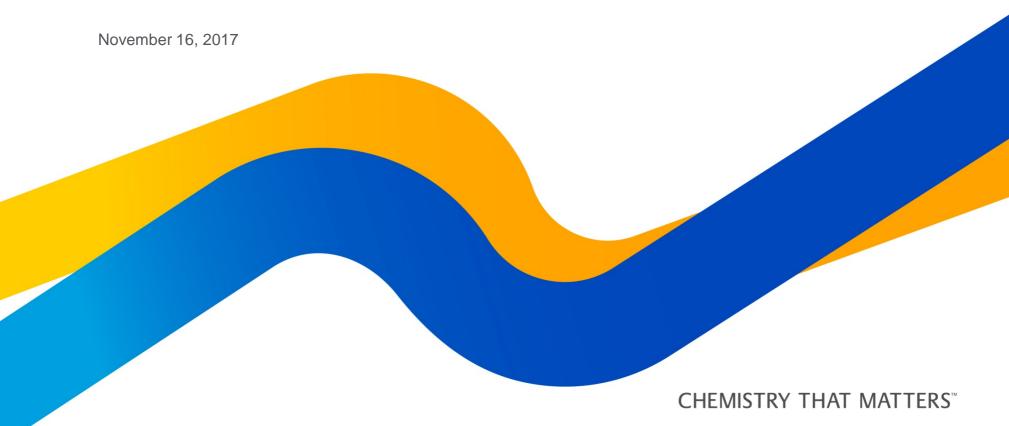


SABIC'S SUSTAINABILITY HIGHLIGHTS "TRANSFORMING TOGETHER"





TRANSFORMING TOGETHER



Prince Saud Bin Abdullah Bin Thenayan Al-Saud Chairman

"Sustainability – with its economic, environmental, and social dimensions – covers a wide territory; so to keep focused and effective, we have identified the top-five areas that are most important for our success."

"Sustainability provides short-term gains while strengthening long-term prospects for any organization, both internally and externally. The benefits include financial value for shareholders, business resilience, inspired employees, stronger communities, and environmental stewardship."



Yousef Abdullah Al-Benyan Vice-Chairman and CEO



SABIC OVERVIEW



OVERVIEW



4th

Largest diversified Chemical Company



35,000+ Employees



50 Countries



US\$

Net income 4.8 BN Sales 35.4 BN Assets 84.5 BN

SABIC CORE MARKETS



Clean Energy



Medical Devices



Packaging

VALUE CHAIN



Upstream

Lower carbon or renewable feedstocks



Operations

Resource efficiency and energy reduction projects; Operational excellence



Customers

Materials that enable lower energy for processing



Use Phase

Energy savings and reduced material to meet consumer needs



End of life

Chemistry to enable recycling; Developing technology to promote circular economy



Transportation



Electrical and Electronics



Construction



Agri-nutrients



SUSTAINABILITY STRATEGY





SABIC Vision: To be the preferred world leader in chemicals

- Sustainability is a foundational element and core SABIC value
- Sustainability adds value to economic, social, human, and natural capitals

BUILDING SUSTAINABLE VALUE

(FINANCIAL AND NON-FINANCIAL)



RESOURCES AND ENERGY EFFICIENCY

- Lower bottom line operating costs
- Resource and carbon efficiency
- More product per unit -feedstock



INNOVATION AND SUSTAINABILITY SOLUTIONS

- Top-line sustainabilitysolution growth
- Enable customer sustainability goals
- Technologies adapted to future needs



HUMAN CAPITAL DEVELOPMENT

- Positive behavioral change
- Capacity and capability awareness
- Enhanced decision making



EHSS AND PRODUCT SAFETY

- Safe and healthy employees
- Innovative and safer products
- Healthier societies



SUPPLY CHAIN

- Safer, more efficient transport
- Lower transport costs
- Faster product delivery

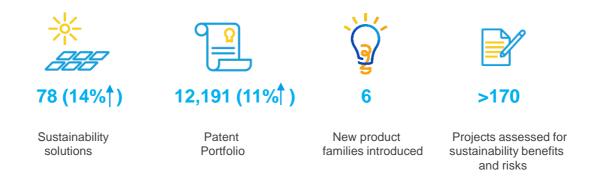


INNOVATION AND SUSTAINABILITY SOLUTIONS



Innovation and sustainability are at the core of SABIC's economic value-creation and growth strategy

INNOVATION & SUSTAINABILITY SOLUTIONS



HIGHLIGHTS 2016

- New product solutions meeting customers changing needs: SUPEER™, COHERE™, and FORTIFY™, new polyethylene resins enabling thin-wall and low temperature processing
- Building strong collaborations: signed agreement to develop a fully integrated crude oil-tochemicals complex



Investing in innovation secures competitive edge today and tomorrow

(changes compared to 2015) No. 4



RESOURCE AND ENERGY EFFICIENCY

Lowering our intensities reduces our products'
life-cycle impacts and helps us improve
operational efficiency and operating costs

OPERATIONAL KEY METRIC AND TRENDS SINCE BASE YEAR 2010

8.3%	6.0% ↓	10.4%	41%	55%
GHG Emissions	Energy	Water	Material Loss	Reduction in Flaring emissions
Intensity	Intensity	Intensity	Intensity	

Cogeneration unit at Mt. Vernon, Indiana, USA

2016 HIGHLIGHTS

- intensities and 50% reduction in material loss intensity
- SABIC's first global Energy Policy launched
- Material loss intensity improved by 17% versus 2015, with a strong focus on reducing venting and flaring (down 55% since 2010)
- Increased CO₂ purification at our United plant to reach approximately 173 kilotons annually, total current CO₂ utilization being 3.6 Million tons

SABIC's 2025 operational KPIs are 25% reduction

in greenhouse gas emissions, energy and water use

Neared the milestone of zero coal-fired assets in the Americas through the start-up of a natural gas-powered cogeneration unit at Mt. Vernon, Indiana



RECENT ACHIEVEMENTS

- ✓ Convert CO₂ waste into valuable products (urea, methanol and liquid CO₂ for food industry)
- ✓ Capture and purify up to 500,000 Metric Tons of CO₂
- ✓ SABIC's global CO₂ utilization as feedstock to 3.3 million Metric Tons (helping to reduce our material loss intensity by 29% since 2010).



World's largest CO₂ capture and purification plant – Converting waste CO₂ into valuable chemical products

✓ Designer W. McDonough chose SABIC's LEXAN™ sheet based on transparency, toughness, energy efficiency and ease to disassemble and reuse.



ICE house – Driving sustainable, cuttingedge building designs



HOME OF INNOVATION FACILITY, RIYADH

Collaboration Center



Gold rating, LEED New Construction v.3

- Seventh SABIC facility to achieve LEED rating since 2012
- Approx. 40% reduction in energy & potable water use
- Uses surplus electricity from Demonstration House array
- Electric vehicle charging stations in parking area

Demonstration House



Platinum rating, LEED for Homes International Pilot

- First LEED-Platinum single-family home in the Middle East
- Designed for net-zero energy balance
- Approx. 40% reduction in energy & potable water use
- On pace to generate 48,221 kWh of electricity per year



SUSTAINABLE AGRICULTURE RESEARCH CENTRE-ESTIDAMAH





KEY TAKEAWAYS

Sustainability brings **business value** to SABIC and its stakeholders:

- Accelerate innovation, grow our sustainable pipeline of products and technologies
- Strong progress in operations efficiency reduces product life-cycle impacts and reduces operating costs
- Build and maintain a strong safety culture beyond compliance, continuous improvement
- Optimize supply chain increasing efficiency while reducing emissions
- Invest heavily in human capital, as people make the difference
- Build long-standing relationships with communities

Financial value

Business resilience

Employee inspiration

Community relations

Environmental stewardship



TRANSFORMING TOGETHER - TO LEARN MORE

If you would like to know more about SABIC's sustainability facts and figures, you can visit the Sustainability Report 2016 at the following link



SABIC Sustainability Report 2016

Or you can contact the Corporate Sustainability Partner in your region:

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SABIC SUSTAINABILITY REPORT



SABIC recognized as leader in global sustainability reporting by the World Business Council for Sustainable Development (WBCSD)

An example of good practice for performance because it focusses on:

- most important issues,
- development indicators
- well organized narrative

"Sustainability is a core value at SABIC because it creates value for shareholders, business resilience, inspired employees, stronger communities, and environmental stewardship."

Yousef Al-Benyan, SABIC Vice-Chairman and CEO



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