

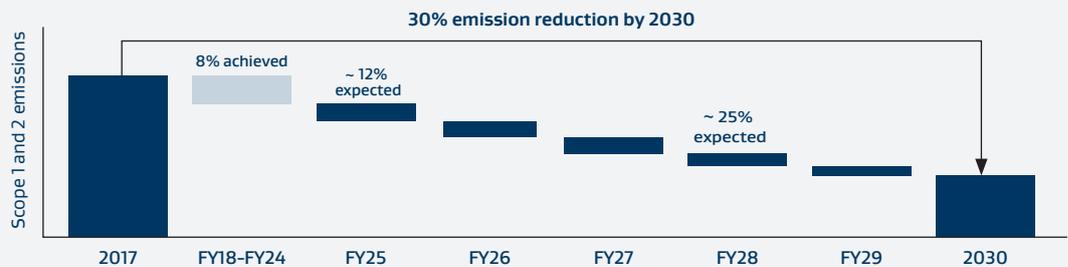


## SASOL FACTS

### Environmental sustainability in International Chemicals

We target reducing our plants' carbon emissions by 30% by 2030 in a responsible and cost-effective manner, while also lowering the carbon footprint of our chemical products.

#### Sasol International Chemicals Scope 1 and 2 emission reduction



#### Reduction measures implemented

- Renewable electricity:** The entire external electricity supplied to Marl and Brunsbüttel is renewable.
- Process and energy efficiency:** Driven by past optimisation of the production processes in Marl, Brunsbüttel and Augusta.
- Business optimisation:** Closure of Oil City in Pennsylvania.
- Low carbon utilities:** Marl and Lake Charles have transitioned to lower carbon steam. Lake Charles has taken advantage of a hydrogen-rich stream in the ethylene cracker.

#### Lever to achieve 2030 target

- Renewable electricity:** Signed Power Purchase Agreement (PPA) coming online for Sasol Italy. Evaluating a large virtual PPA project for Lake Charles.
- Process optimisation and energy efficiency:** Developing projects with positive Net Present Value and low capex intensity for Brunsbüttel, Lake Charles and Augusta.
- Business optimisation:** Mothballed units in Marl, Augusta and Lake Charles and closure of Greens Bayou and Winnie.
- Low carbon utilities:** Projects like biomass-based steam for Brunsbüttel, and biomethane for Augusta.

By partnering with our customers and suppliers, we are driving innovation in sustainable solutions, backed by internationally trusted certifications and industry initiatives.

#### Sustainability assessments and audits



ITALY



GERMANY



US and CHINA

**ECOVADIS** Corporate Social Responsibility assessments are conducted across all regions to demonstrate environmental, social and governance sustainability performance.

Successfully completed a **TOGETHER FOR SUSTAINABILITY** audit in Lake Charles showcasing our Corporate Social Responsibility standards.

#### Sustainability certification

**ISCC PLUS** mass balanced certified products based on bio-ethylene, bio-benzene and their derivatives at major production sites (Augusta, Brunsbüttel, Marl, and Terranova).

**RSPO** Membership and Supply Chain Certification for Marl, Lake Charles, Terranova, and Nanjing sites to offer **RSPO** Mass Balance products for palm oil derivatives.

#### Dedicated Scope 3 programme

Scope 3 programme focuses on smart drop-in alternatives for strategic raw materials.

Success story: Sasol Advanced Materials achieved a 10-15% reduction in product carbon footprint for Alumina products due to a smart feedstock sourcing strategy.

