Purpose-led, performance-driven

Building resilient net-zero business strategies using long-term energy scenarios

IRENA International Forum, 9 June 2021

Sim van der Linde, Project Director Renewable Energy

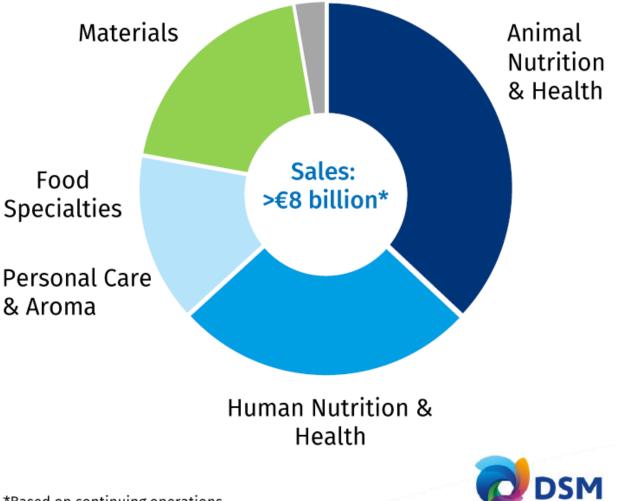
BRIGHT SCIENCE. BRIGHTER LIVING.™



DSM at a glance 2020 numbers

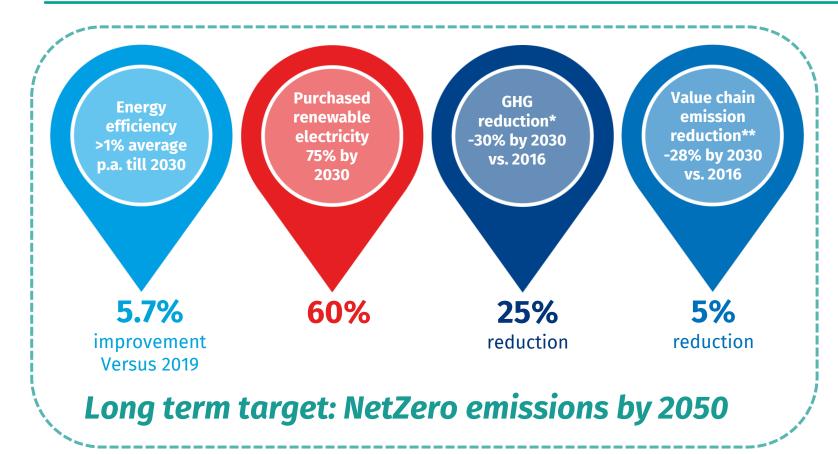


- Global company with ~80% of sales in Nutrition and 43% of sales to high-growth economies
- Intrinsically innovative with 20% of sales from products launched in the last 5 years
- Highly engaged workforce across the world of ~23,000 employees**
- Purpose-led strategy aligned with the UN Sustainable Development Goals
- ESG (Environmental, Social and Governance) leader in MSCI and Sustainalytics



On track to achieve our Sustainability Ambitions

2020 Performance versus 2030 Ambition



By 2050 we're aiming to reach net zero GHG emissions – inside DSM and across our value chains

And we continue to measure progress and ensure we stay on track with our Science Based Targets for 2030



* Absolute reduction from operations (scope 1&2)

** Relative reduction per ton of product (scope 3): 2020 is the first year of reporting on scope 3 emissions

Purpose driven strategy - using long-term scenarios

Our competences and purpose ...

Our key competences + addressing megatrends and the UN SDGs:



Climate & energy scenarios:

- Opportunities; we enable low carbon products and innovations
- Risk management; license-to-operate, costs, internal carbon price, future proofing
- GHG roadmaps & energy forecasting

Business sector & national governments

- Our long-term renewable energy agreements enable the realization of additional assets
- National government scenarios used to determine the growth potential for renewable energy

