

## **Environmental and Sustainability Highlights**

At ADM, we know that the health of our natural resources is critical to our future, and that our commitments to sustainable practices will result in a stronger ADM and a better world. We are proud to be the go-to sustainable sourcing partner for our customers, and more widely, we are committed to driving change through good practices, progressive solutions and mindful actions that make a positive impact.

Our sustainability efforts are led by our Chief Sustainability Officer, who is guided by the Sustainability & Corporate Responsibility Board committee and by an ADM Executive Council committee.

For additional information, please visit www.adm.com/sustainability



<b>Material Topic</b>	<b>Description of Goal</b>	SDG Alignment	SASB Alignment
GHG Emissions	25% reduction by 2035 over 2019 baseline	13 gener 15 mr ton 15 mr ton 15 mr ton	Greenhouse Gas Emissions
Energy Intensity	15% reduction by 2035 over 2019 baseline	13 ami	Energy Management
Water	reduction per ton of product produced at our largest sites by 2035 over 2019 baseline  Develop a global strategy focused on improving community wellbeing in priority watersheds including water-stressed areas by 2025	6 STANDERS 13 STANDERS 15 STAN	Water Management
Waste	90% At least 90% to be beneficially reused, recycled, or otherwise diverted from landfill by 2035	6 min weeks  13 min  15 min  1	



# **Embedding ADM's Sustainable Strategy** in the Agriculture Value Chain





### **Priority E&E Policy Issues**

#### **Regulatory**

- CAFÉ / RFS
- EPA Air Regulations
- USDA Climate Smart Agriculture

#### Legislative

- DOE Funding Programs BIF / Reconciliation
- CCS
  - 45Q Tax Credit
  - SCALE Act
- Biofuel Tax Credits BTC, SAF
- CEPP



