



Partner with ADM for: **Your Responsible Sourcing & Environmental Impact Goals**

As the world becomes increasingly concerned with climate change, sustainability has become a corporate imperative. ADM is uniquely positioned to help you address your climate goals—through our increased investment in regenerative agriculture and other programs across our value chain aimed at reducing your carbon footprint.

Your goals. Our expertise.

For over 20 years, ADM has been supporting sustainable and regenerative agriculture programs, and we continue to scale up our efforts. In 2023, we worked with growers in 9 countries around the world to implement regenerative agriculture practices on over 2.8 million acres, and have increased our target to enroll 5 million acres by 2025.

Discover how ADM is paving the way with good business practices, progressive solutions and mindful actions that make a positive impact toward a brighter future for us all.

At ADM, we know that sustainable agriculture requires good stewardship of the natural systems and resources that farmers rely on for crop production.

The objective of our sustainable agriculture efforts is to **help our supply chain meet society's commodity needs without compromising our future ability to produce.**

Farm to Finished Product



Our Process

With our deep-rooted relationships in agriculture and an integrated supply chain, ADM is uniquely positioned to help you reduce GHG emissions in your supply chain. We help you achieve meaningful reductions, preserve biodiversity and conserve resources with our comprehensive approach.



Responsible Sourcing

Through regenerative agriculture programs, reducing farm level GHG emissions, protecting water quality, improving soil health, and providing traceability and transparency

Transportation & Logistics

Increasing use of renewable energy across our supply chain



Processing & Refining

Reducing environmental impact and leveraging carbon capture and storage

Climate Smart Portfolio

Enabling meaningful reductions in corn, wheat, soy, peanut and more to come

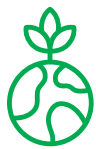


Solutions that drive impact

ADM's programs help make a direct impact on Scope 3 emissions in your supply chain. Our integrated approach connects you to fields and growers, linking your finished products back to the farm for transparency and quality connections that matter to consumers.

ADM re:generations™: Regenerative Farming Practices

At ADM, we work together with growers to identify and implement regenerative farming practices that reduce GHG emissions, improve soil health, protect water quality, sequester carbon and increase farm resiliency.



PRINCIPLES

ADM adheres to principles of a regenerative agriculture system that are based in indigenous ways of land management and are adaptive to local physical conditions and culture.

- **Maintain living roots in soil**
Cover crops
- **Maximize diversity: crops, soil, pollinators**
Crop rotation
Integrated pest management
- **Minimize soil disturbance**
Conservation tillage or no till
- **Continuously cover bare soil**
Cover crops
No till
- **Responsibly manage inputs**
Fertilizer & pesticides

Millions of Sustainable Acres for a Climate Smart Future

Scaling up our regenerative agriculture footprint across a variety of crops including corn, peanut, soy, wheat and more...we are building a climate smart product portfolio.

2021	2022	2023	2024	2025
193,000 acres	1MM acres	2.8MM acres	3.5MM acres	5MM acres



RECRUITMENT & SUPPORT

With a vast and growing U.S. network of 60,000 growers, 220 originators & 6 climate smart origination managers, ADM hosts annual grower meetings to show appreciation and maintain transparency on overall sustainability trends and your goals.



DATA GATHERING & RESULT ANALYSIS

In North America, ADM and Farmers Business Network utilize best-in-class technology and comprehensive industry resources to gather data and calculate results, for a high degree of confidence with credibility and trust from growers.

ADM assists with report analysis and interpretation of results to further advance goal setting.

Comprehensive. Credible. Accurate.

- Traceability to supply shed
- GHG emissions and water quality
- Acres participating in project claim
- % cover crop and/or reduced tillage
- Sustainably/responsibly sourced claim



Transportation & Logistics

Designed to connect customers with crops in the most efficient ways possible, ADM has one of the largest global transportation networks, including:



31,000+
RAILCARS



1,700+
SEMI-TRAILERS



2,500+
RIVER BARGES

WE STRIVE TO LEVERAGE LOGISTICS AND ANALYTICS TO REDUCE MILEAGE AND OUR FLEET FOOTPRINT.

As a U.S. EPA SmartWay Certified carrier, our trucking fleet is implementing several fuel economy improvements, including:

- **upgrading to vehicles with automatic transmissions, adaptive cruise control and governed speed, to optimize fuel economy**
- **swapping out dual tires for super single/wide base tires, to increase fuel efficiency**

In addition, we blend our own fuel with ADM-produced biodiesel, allowing our fleet to run on a 20-30% biodiesel blend rather than the standard 5% blend available at commercial fuel stations. We are continuing our trials of compressed natural gas and 100% biodiesel fueled trucks, with positive initial results.

Processing & Refining

At ADM, we have a robust Environmental Management System (EMS) aligned with ISO to manage our operations and facilities. We minimize our impacts to the environment by following different foundational procedures and ensuring we meet our environmental obligations.

Our Strive 35 environmental goals guide the tracking and implementation of programs globally across our operations. This program has 4 key environmental focus areas as it relates to our U.S. operations:

Strive 35 Environmental Goals



EMISSIONS

25% Absolute Reduction in Scope 1 + 2 GHG emissions over 2019 baseline by 2035

25% Reduction in Scope 3 GHG emissions over 2019 baseline by 2035



ENERGY

15% Reduction in energy intensity over 2019 baseline by 2035

25% Renewable and Low-Carbon energy out of total energy use



WATER

10% Absolute Reduction in water withdrawal over 2019 baseline by 2035



WASTE

90% Diverted waste from landfill by 2035

CARBON CAPTURE TECHNOLOGY

[CLICK FOR MORE INFORMATION](#)

To further reduce our carbon footprint, ADM has been advancing carbon capture and storage (CCS) technologies.

Under the Industrial Carbon Capture and Storage (ICCS) Program, the U.S. Department of Energy (DOE) has collaborated with industry partners to develop technologies that will capture carbon dioxide emissions.

ADM operates a successful large-scale CCS project located in Decatur, Illinois that is permitted to sequester 1.1 million metric tons of CO₂ annually.

CLIMATE SMART PRODUCT OPPORTUNITIES



SOY



CORN



WHEAT



PEANUT



CANOLA



COTTON



SORGHUM



BARLEY

ADM IS YOUR PARTNER IN SUSTAINABLE SOURCING FOR A BETTER TOMORROW



Climate

protecting the planet through our actions



Integrity

promoting human rights and social responsibility



People & Communities

supporting others at home and around the globe

Why Partner with ADM for Sustainable Solutions

- ✓ **CONSISTENT**
Standardized metrics across a variety of crops
- ✓ **CONVENIENT**
One source across wheat, soy, corn and more
- ✓ **CREDIBLE**
Direct supply chain impact (Inset vs Offset)
- ✓ **SCALABLE**
Extensive sustainable ag footprint
- ✓ **CUSTOMIZABLE**
Flexible and diverse options tailored to your goals
- ✓ **TURNKEY**
A range of solutions ready to launch today
- ✓ **COMMITTED**
Long-term investments and experienced staff
- ✓ **VERIFIED**
Farm to finished product

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