

Corporate ESG Thru Environmental Stewardship

October 2025



Perdue's Sustainability Vision

To be the recognized leader in sustainable food and agriculture.

To achieve this, we will:

1. Partner with Farmers, Associates, Customers and Consumers to truly unlock our environmental stewardship potential.
2. Create and capture value for Perdue and its stakeholders through sustainability initiatives.

PERDUE'S VISION

To be the most trusted name in Food and Agricultural Products

PERDUE'S VALUES



QUALITY



INTEGRITY



STEWARDSHIP



TEAMWORK

PERDUE'S REASON FOR BEING

Raise a Better Future



OUR CORPORATE SUSTAINABILITY PLATFORM

We believe in responsible food and agriculture®



Food



Environment



Animals



People



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DATA INTEGRITY & TRANSPARENCY W/ METHODOLOGIES FOR SBTI TARGETS, EMISSIONS & REMOVALS RELATING TO LOW CARBON CHICKEN & OIL

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GREENHOUSE GAS PROTOCOL

20 Year Project by World Resource Institute and World
Business Council for Sustainable Development (WBCSD)

Enables companies to understand, track,
report & manage their emissions and removals

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SCIENCE BASED TARGETS

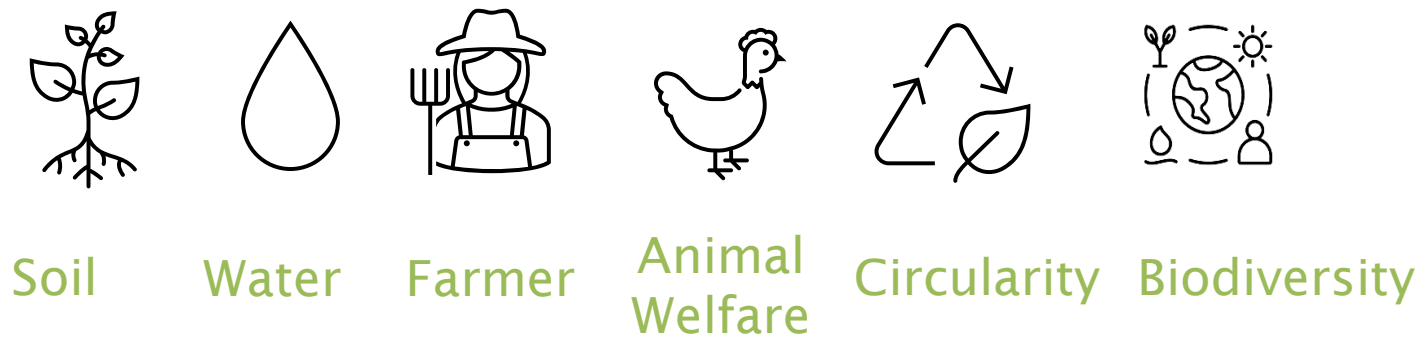
DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

Enables companies to set science-based
targets in service of climate action

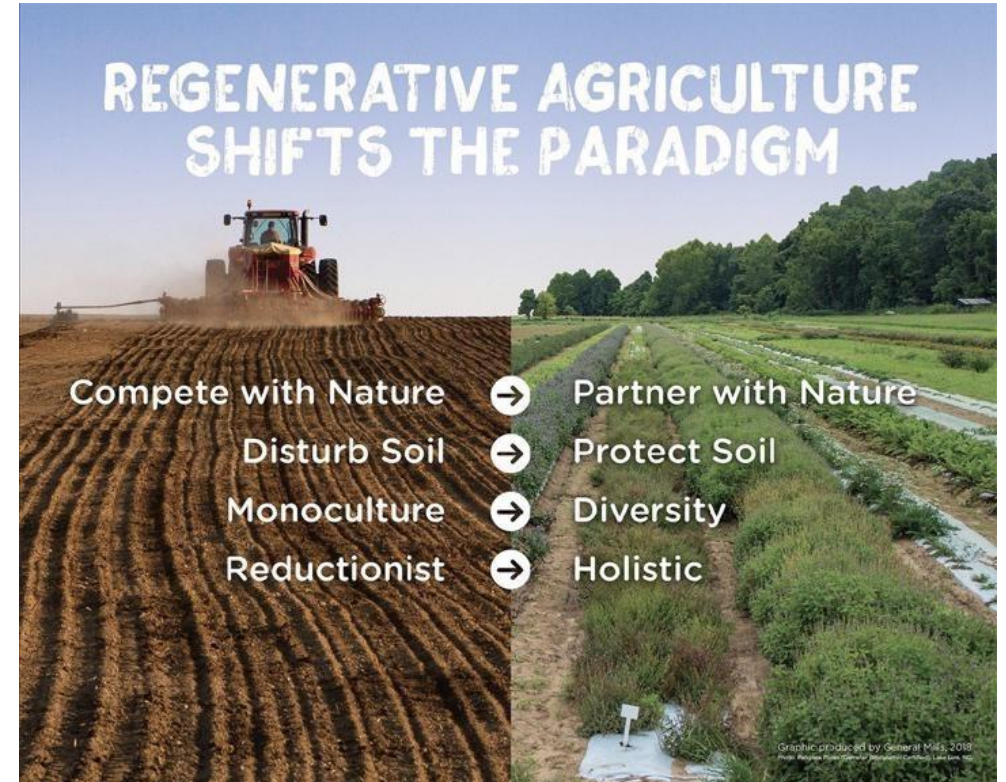


Healthy Soil, Healthy Farmer, Healthy Farm

Regenerative Agriculture Perspective



Collaboration allows the ecosystem to thrive!!



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Regenerative Agriculture Goals



Simple: Support our Farmers by removing complexity in data collection.



Expertise: 3rd Party Verifies Net Acre Impacts.



Scale: Build a supply chain partner network to scale.



Integrity: Deliver verified Scope 3 Emission Reductions to Support Corporate ESG goals.



Impact: Drive Regenerative AG Practices to Support Generational Farming Resiliency in Our Rural Communities.



Benefit: 70% of Carbon value returns to the Farm Gate.



Cost: Imperative for Supply Chains success while protecting our Natural Resources.



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Regenerative Ag Practice Agronomic Benefits

Measuring Net Acre Environmental Impact While Building Farming Resiliency!

Why cover crops?

Cover crops can help ...



Build organic matter



Reduce compaction



Help minimize erosion

Why no till or strip till?

No till/strip till can help ...



Improve soil health



Boost yield potential



Reduce water evaporation

Nutrient Use Efficiency Coming for 2025!!

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