

Strengthening rural communities. Decarbonizing the economy.

Summary



We are a feedstock company. North America's largest harvester and marketer of crop residue, operating the largest harvest fleet globally.

We are a profitable, 25-year old company, with significant growth opportunities in our core agricultural industry and sustainable products market.

Our Mission: Pioneer solutions that create value and sustainability through agriculture

Our vision is to see the potential of ag residuals realized globally - improving lives, rural communities and sustainability for future generations.





What is Agresidue?

Ag residuals include crop residues, animal manures, food processing waste, and more, all created by the food and ag value chain - all of which have value as feedstocks for decarbonization

Crop residue - "The crude oil of sustainability"

The largest subset of ag residuals is crop residue - an essential resource enabling the new industrial revolution.



DERIVED FROM BYPRODUCTS OF WHEAT, CORN, RICE, AND OTHER CROPS

- Crop residue is the byproduct of plants (mainly stalks and leaves) left over after the principal harvest
- Growers can sustainably remove residue every year under Pacific Ag management practices



HUGELY ABUNDANT AND ACCESSIBLE

- Millions tons of harvestable crop residue is produced in the United States each year¹
- Used exclusively in agricultural and industrial processes No "food vs. fuel" debate

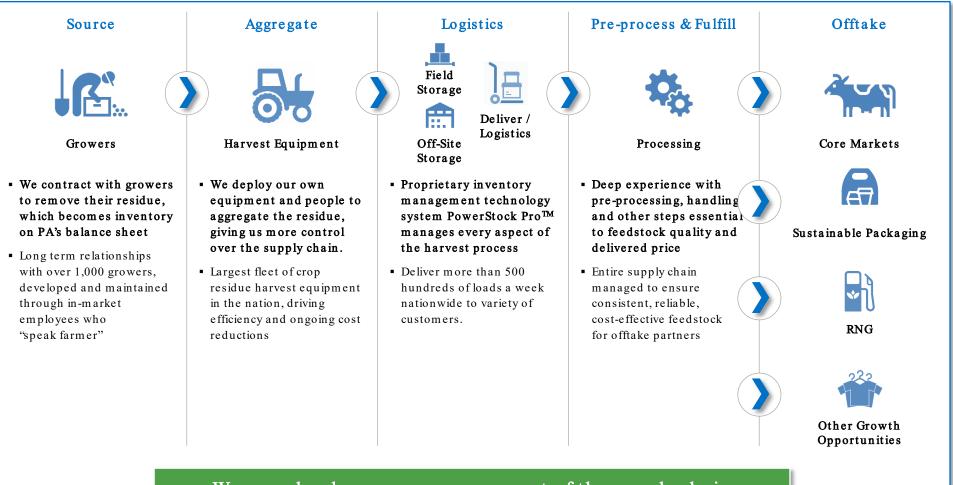


UNDERUTILIZED

• Despite its abundance, only a small % of crop residue is put to commercial use

Crop residue is abundant, <u>sustainable</u>, versatile and vastly underutilized And Pacific Ag has proprietary insights, know-how and capabilities

We are a vertically integrated, controlling the supply chain from grower, through aggregation, to end use customer



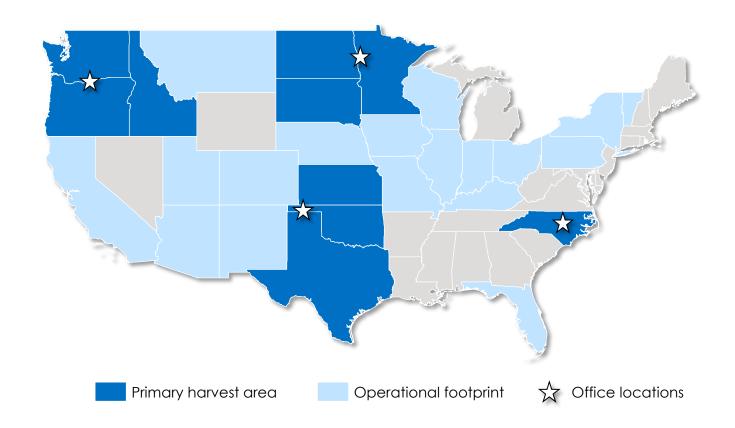
We seam lessly manage every aspect of the supply chain through our vertically integrated platform



Pacific Ag is the first and only company focused on the national harvest and marketing of crop residue

Operating in 27 states, we harvest year-round, moving our fleet of equipment across the country

- ✓ Est. 1998
- ✓ Engaged with over 1,000 growers controlling 4M+ acres
- ✓ 200+ employees in 4 principal locations



We have a national footprint



We control the largest volume of crop residue in North America



25+
Years of experience



27
States of operation



4
Office locations



400,000
Acres harvested



1,300+
Engaged growers



4M+
Acres controlled
by our growers



100+
Full time employees



275+
Dairies and feedlots
serviced



5 X

Larger than competitors

Our core operations deliver industry-leading crop residue feedstock solutions



Our investment in an industry leading equipment fleet supports the long-term success of our platform

Highlights



One of the largest fleets of Massey balers and Deere tractors in the country



Robust fleet of ancillary equipment: swathers, rakes, stackers



Logistics operations to handle movement of large volumes of product across multiple states



Our scale allows for significant **pricing power and volume discounts**, as well as priority allocations in OEM queues for new equipment.



Ability to **influence equipment design** via participation in R&D processes



Active in the new and used equipment markets and able to minimize total cost of ownership with strategic used equipment sales.



Optimizing financing by converting historically leased equipment to debt financing.

Equipment Overview



Massey balers

- Creates 3'X4'X8' bale
- 100,000 bales useful life
- Rotate through ~45 each year
- \$4.5M in value

Deere tractors

- Power units
- 7-year useful life
- Rotate every 3 years
- 91 units in current fleet
- \$21.5M in value

Ancillary harvest equipment

- Support harvest operations
- 5 to 10-year useful life
- 3-7-year rotation
- 154 units in current fleet
- \$10.3M in value

Fulfillment equipment

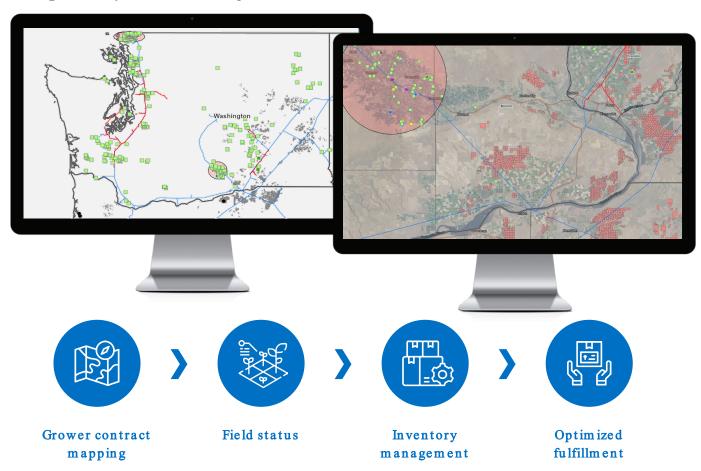
- Hauling and loading bales
- 5 to 10-year useful life
- 3 to 7-year rotation
- 22 units in current fleet
- \$2.6M in value



PowerStock Pro™

We leverage proprietary data and technology to enhance our platform - used across the business.

Proprietary Tech leveraged across value chain:





We have unmatched capabilities and an entrenched market position



25-Year History and Relationships

- Deep established relationships with both growers and customers
- Strong credibility built on track record of consistency as a trusted partner across the agriculture supply chain
- 10+ year commitment to business development in renewables
- Customers rely on Pacific Ag as they pursue growth business initiatives



Capital Equipment

- Pacific Ag maintains one of the largest fleets of tractors and balers in the country
- Multiple supply sheds managed by same team and utilizing same equipment
- Fleet includes transportation vehicles, warehousing / off-site storage, harvesting equipment, and other key machinery
- Difficult to replicate model due to the significant capital vestments required



Proprietary Technology & Data

- Proprietary inventory management system (PowerStock ProTM) ensures efficiency across every aspect of the supply chain
- Interactive inventory mapping tracks real-time stack locations that can be leveraged for analysis of customers, growers, feed and commodities
- 10 years of granular, farm level data rooted in 25 years of grower relationships



Unmatched Scale

- Control across the full value chain
- ~5x larger than the closest competitor
- Established national feedstock sourcing program
- Purchasing power
- Increased market intelligence
- Crop and weather diversification



Market opportunity

We are at the beginning of a new industrial revolution, replacing fossil fuel inputs with renewables



CONSUMERS

Globally consumer preferences and purchases are moving away from non-sustainable alternatives



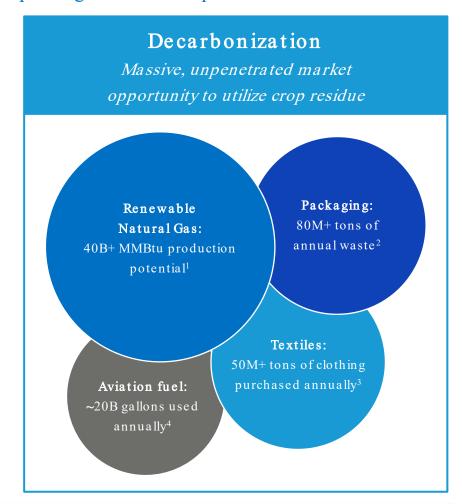
GOVERNMENTS

Environmental legislation at State & Federal levels is being enacted at an increasing pace



CORPORATIONS

Corporations are devoting significant resources to green technologies and recyclable materials



Agriculture - and ag residue - are essential for the creation of bioenergy and bioproducts

