



Ag Carbon Credits

Build Profits For Your Operation

It is well known that soil conservation practices drive productivity and boost your operation's bottom line. But now, they can also generate carbon credits, creating a new source of income.

Agoro Carbon's program promises:

- Ongoing agronomic support to help improve your soil health at no cost to you
- Transparent, competitive carbon incentives to yield the most benefits to farmers and ranchers
- Payment options that let you decide what works for your operation
- A focus purely on ag carbon with no requirement to purchase other products or services

"I explored several carbon programs with my advisor and ended up signing with Agoro Carbon because they provided the best explanation of carbon markets and offered the most attractive carbon payment structure that helped offset some of the upfront costs of adopting soil health practices."

Paul Graddy, Nebraska Farmer



Ag Carbon Practices

Pasture/Range



Improved Grazing

Altering stocking rates and grazing days improves soil carbon, but also improves the quality and quantity of forages for your livestock.



Biodiversity/Seeding

Add new species of forages to your ranch to improve yield, carbon storage, and animal health.



Fertilization

Add fertilizers or other products containing a minimum amount of nitrogen to help optimize carbon storage and boost yield potential through improved forage growth.

Row Crop



Reduced Tillage & No-Till

Reduce or eliminate tillage to store carbon in your fields and cut down on labor and fuel costs.



Cover Crops

Add cover crops to improve soil health and keep carbon "locked in" the soil. Or, if you are already planting cover crops, add a legume to the mix to lock in additional carbon.



Soil Sampling

Agoro Carbon creates a baseline with an initial soil analysis in year 1, followed by additional sampling in years 5 and 10 to determine the total carbon captured during the contract period.

Payments

Payments are made for new tons of carbon captured (above the baseline soil samples) and are measured by ton (equivalent to 2,205 pounds).* A per-ton price is established for each payment method, and allows for market price appreciation during the length of the contract.

Carbon Performance-Based Payments:

Carbon-based payments are made upon credit issuance (excluding buffer withholding credits**), on tons captured above baseline results, after verification is complete in years 5 and 11.

Carbon Prepayments:

Available when financing option is selected under applicable criteria; contact us for a custom quote. Prepayments will be netted against issuance paid in years 5 and 11.

Agoro Carbon Makes Conservation Changes Practical & Profitable

Easy to Enroll:

Enrollment requires at least one conservation practice to be implemented for a 10-year term to establish permanence – a demonstration that carbon will be stored in the soil for a long period.

Once the chosen practices are implemented, Agoro Carbon handles the rest.

With qualifying practices, Agoro Carbon covers the costs of the entire program, including:

- Administrative work
- Monitoring and verification
- Finding buyers for generated credit

Building Trust in Carbon With These Key Benefits:

- Market-competitive incentive amounts
- The opportunity to adopt new practices as our program evolves
- Top-notch agronomic support now and in the future – free of charge
- No requirement to purchase products or services to participate
- The assurance of a brand trusted by 20 million producers in 60+ countries, for more than 118 years



Learn more or register today!

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AgoroCarbon.com









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^{*}Each carbon credit represents a reduction or removal of one tonne of carbon dioxide

^{**} Buffer withholding: the pooled buffer account is a reserve of approximately 20% non-tradable credits kept by the Registry, that serves as a form of insurance pool in case carbon stocks are lost due to unforeseen events.