

Locus AG Launches New CarbonNOW Program with Guaranteed Cash Payments

Upfront cash payments and minimal practice change create higher predictable revenue stream for row crop farmers

SOLON, OHIO, UNITED STATES,
November 18, 2021 /
EINPresswire.com/ -- Recognizing that
less than 5% of U.S. farmers participate
in carbon farming programs, Locus
Agricultural Solutions® (Locus AG)
addresses growers' top concerns by
adding new incentives to its globally



recognized <u>CarbonNOW</u>[®] program. These upgrades help eliminate uncertainties and make it easier than ever to participate, with guaranteed payments twice per year, earning the landowner a minimum of \$48/acre over the four-year commitment, plus extra performance bonuses.



We recognized these valid concerns and our response is to offer the industry's only carbon farming program that pays growers twice a year and provides the necessary verification work at no cost"

Ariah Mazgajewski, Carbon & Sustainability Analyst for Locus AG

Carbon Payouts for Farmers

A Farm Progress panel polled in late October found that farmer hesitancy in joining carbon programs is linked to numerous factors, including carbon credit payments that typically don't cover the costs of practice changes or program fees, burdensome data collection requirements and mistrust over promised payments that never materialize.

"We recognized and acknowledge these valid concerns and our response is to offer the industry's only carbon farming program that pays growers twice a year and provides the necessary verification work at no cost," said Ariah

Mazgajewski, Carbon & Sustainability Analyst for Locus AG.

On top of the two guaranteed minimum payments per year, row crop farmers can also receive bonuses for additional carbon sequestered using the program's soil probiotics—resulting in even higher earning potential.

Farm Data Collection and Costs
In addition to guaranteed minimums
and upfront payments, Locus AG
CarbonNOW leaders simplify the
process by handling all soil sampling
and data collection at no cost to the
landowners. External, internationally
recognized, third-party verification is
used for complete program
transparency.

Locus AG built a secure platform and assembled a team of experts to ensure participants in the CarbonNOW® program can rely on the proper support, secure data collection and verification to maximize carbon credit payouts. The type of data collected is similar to data already supplied annually to the local extension office.





Expanded Carbon Program Eligibility

Another differentiating feature of Locus AG's CarbonNOW program is that farmers already practicing regenerative agriculture practices for years, such as no- or low-till farming, are eligible for participation.

Applying Locus AG's award-winning <u>Rhizolizer</u>[®] or <u>Pantego</u>[®] lines of soil probiotics to crops qualifies as a new regenerative farming practice change needed for entry, while also supplying downstream benefits that improve soil health, increase yields and accelerate carbon sequestration.

The Locus AG soil probiotic treatments have a unique ability to supercharge soil carbon by an additional 2-3 tons per acre, mobilizing biology in the soil to supply farmers with greater flexibility to navigate soaring input prices, and boost productivity for higher profits.

"CarbonNOW bridges the gap for producers already engaged in regenerative practices or those just getting started to be rewarded for their commitment to sustainability and accelerate their per-acre revenue," said Mazgajewski. "We've streamlined the entire carbon farming process so producers can focus on their primary business and reap the well-deserved financial benefits of their labor."

Farmer Enrollment

Enrollment in the CarbonNOW program is open now with committed carbon credit buyers. Farmers interested in adding additional income to their 2022 planning calendar can visit LocusAG.com/CarbonNOW to see if they qualify.

###

About Locus Agricultural Solutions®

Locus Agricultural Solutions®□(Locus AG)□is an□agtech, certified□B Corp™□and innovator member of the□World Business Council for Sustainable Development□that is helping to solve the interrelated challenges of climate change and food security. Its innovative, award-winning microbial soil "probiotic" technologies and□CarbonNOW®□program give farmers a new way to□boost yields, profit and accelerate carbon sequestration□while reducing operating costs and environmental impact. The company's success has received global recognition, including being named□a□Top 100 North America Winner by Red Herring, one of the□Top New 50 Startups to Watch by Cleantech Group□and winner of□NREL's Industry Growth Forum Outstanding Venture Award. Locus AG gets its core scientific capabilities from its parent company,□Locus Fermentation Solutions□(Locus FS), an Ohio-based, globally recognized green technology company. For more information, visit□LocusAG.com.□

Teresa DeJohn
Locus Agricultural Solutions (Locus AG)
+1 440-561-0800
email us here
Visit us on social media:
Facebook
Twitter
LinkedIn
Other

This press release can be viewed online at: https://www.einpresswire.com/article/556649906

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.