

# re:generations™

Built to support farm legacies  
and consumer demand.



## Minnesota Programs

Payment opportunities for 2021/22 and 2022/23 regenerative ag practices.

### Corn and Soybeans

PRACTICE	COMPENSATION	REQUIREMENTS
Plant a cover crop	\$10/acre	Plant a cover crop no later than NRCS accepted date.
No-till	\$5-\$8/acre	<b>Change</b> from any tillage practice to no-till. Deliver grain to ADM Marshall or Mankato. Will be regionally scored so payment could vary depending on estimated outcomes.
Emissions scoring	\$1-\$5/acre	Individual scores gathered and compared to area averages. Lowest scores achieve higher payments. ADM can offer fertilizer products that improve scoring. Options will be discussed in consultation.
Plant a cover crop and no-till combination	\$13-\$16/acre	Plant a cover crop no later than NRCS accepted date in combination with a no-till change in practice.

### Wheat

**Qualifications:** Deliver wheat into ADM's supply shed: Minneapolis, MN  
If farmer plans to plant a cover crop after wheat, call Theo Gunther: 515-300-5439.

PRACTICE	COMPENSATION	REQUIREMENTS
Data entry in FBN Gradable	\$1.50/acre	Complete data entry by January of the following year.
No-till or strip till	\$2.00/acre	Producer choice of either no-till or strip till; both qualify and are compensated equally.
Living roots year-round	\$3.00/acre	Either double crop after wheat or follow wheat with a cover crop. Find state guidelines at <a href="http://efotg.sc.egov.usda.gov">efotg.sc.egov.usda.gov</a> .
Nutrient management	\$1.50/acre	Fall within the Environmental Defense Fund N-balance safe zone. Learn more about N-balance at <a href="http://edf.org/ecosystems/making-invisible-loss-nitrogen-visible">edf.org/ecosystems/making-invisible-loss-nitrogen-visible</a> .
Carbon neutrality	\$15/acre (regardless of practices employed)	Data indicates a net carbon value of 0 or less.

## Requirements for all:

- 1 Must not be part of any private regenerative ag program. Participation in public-funded program is accepted.
- 2 Completion of an enrollment survey/contract (5-10 min)
- 3 Completion of data collection and a closing survey (15-45 min)

## Corn and Soybeans:

**Enrollment Deadline:** December 16, 2022

**Data Collection Deadline:** January 15, 2023

**Payment Date:** March 15, 2023

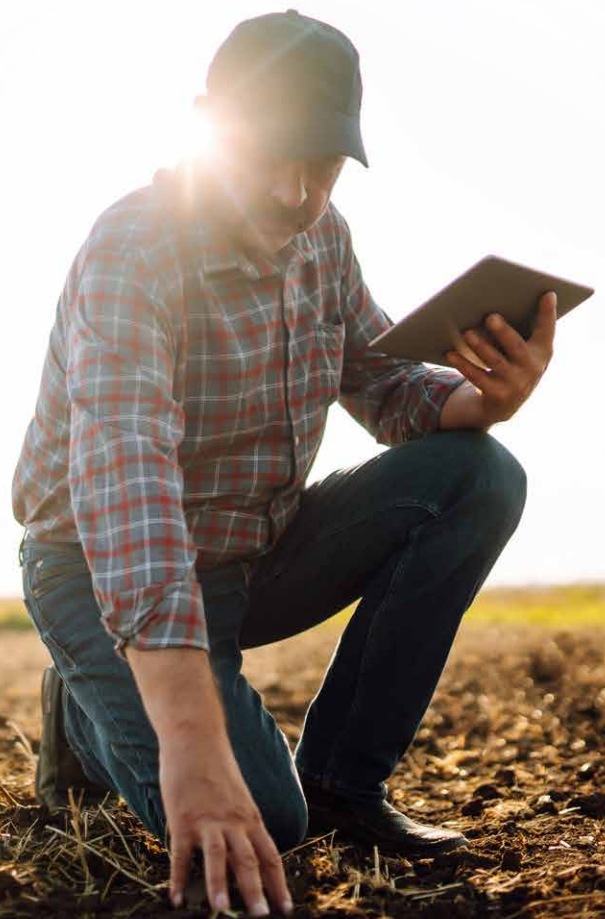
## Wheat:

**Enrollment Deadline:** January 31, 2023

**Data Collection Deadline:** January 31, 2023

**Increase your regenerative ag practice revenue with these opportunities.**

*For program questions, or for consultation on expected payments and qualifications, contact Theo Gunther:*  
**theodore.gunther@adm.com**  
**(515) 300-5439**



ADM Products and Services vary by location. Subject to Terms and Conditions in ADM-provided contract. Please see contract for details.

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