

re:generations™

Built to support farm legacies and consumer demand.



Illinois Incentives



Enroll Now

Follow these steps:

- 1 Understand your program choices and the deadlines for each step.


COVER CROP

Enroll the maximum amount you are considering planting.

Payer	Compensation	Requirements
USDA - Climate-Smart Commodities ADM/USDA/Partners Payment	\$25/acre (new in 2023-2024) \$15/acre (new in 2018-2022)	Must provide FSA documents and FSA subsidiary print and will be shared with NRCS/USDA. Cannot be paid for cover crop on the same acres by federally funded programs like EQIP/CSP/RCPP. Must have wheat, corn, or soybeans in rotation.
Funded by ADM and Partners	\$10/acre	Plant a cover crop no later than NRCS accepted date. Previous cover crop practice allowed on field. Can be in other federally funded program. Must have wheat, corn, or soybeans in rotation.

ISCC EMISSIONS SCORING



Payer	Compensation	Requirements
Funded by ADM and Partners	\$0.02-\$0.08/bu corn, \$0.05-\$0.07/bu soybeans delivered (see chart below)	<p>Establish a Carbon Intensity score for your operation and earn a 2 cent premium on corn and 5 cent premium on soybeans. For operations below the local benchmark for GHG emissions, earn up to a 7 cent premium on soybeans and an 8 cent premium on corn.</p> <p>Farmer must complete and sign the ISCC self-declaration questions during enrollment. Premium paid bi-annually on all bushels delivered to approved locations from Sept. 1, 2024-Aug. 31, 2025.</p> <p>A small subset of farmers will be selected for an on-site interview and compensated \$1,000.</p> <p>No fields enrolled in ADM re:generations can be enrolled in any other privately funded carbon or sustainability incentive.</p>



[View Approved ADM Locations](#)

	Corn			Soybeans	
Lbs CO2e/Bushel	More than 18	18 or lower	14 or lower	More than 20	20 or lower
Premium	\$0.02/bu	\$0.05/bu	\$0.08/bu	\$0.05/bu	\$0.07/bu

WHEAT

Payer	Compensation	Requirements	
Funded by ADM and Partners	\$2/acre for No-Till or Strip-Till \$3/acre for Living Root	Only applicable on 2024 harvested wheat fields. Can be in other federally funded programs. Only applicable on 2024 harvested wheat fields. Have a living root established on field year round. Double cropped soybeans after wheat, harvested grain or forage crop following wheat.	
Funded by ADM and Partners	Nitrogen Use Efficiency \$5/acre for less than or equal to 1.20 \$2/acre for between 1.21 and 1.40 No incentive for greater than 1.40	NUE scores are calculated on each field by dividing the number of lbs. of Nitrogen 'N' applied per acre by the number of bushels produced per acre (yield) for 2024 harvested wheat.	 <p><i>Learn More About NUE Levels</i></p>
Funded by ADM and Partners	\$5/acre for 4R Nitrogen Management	4R program consists of: right rate, right source, right time, right placement for 2024 harvested wheat.	 <p><i>Learn More About Qualifications</i></p>

- 2 Complete the enrollment survey/agreement by **September 13, 2024**. Please enroll the maximum amount you are considering as this can be adjusted before the next step.
- 3 Schedule a call to confirm your acres with FBN Sustainability Lead by **December 6, 2024**.
- 4 Complete data collection by **February 28, 2025**.
- 5 Receive practice payments and first round bushel payments by **May 31, 2025**, and last round bushel payments by **September 30, 2025**.

Increase your regenerative ag practice revenue with these opportunities.

For program questions or consultation on expected payments and qualifications, contact **Jenny Poling** or **Marlene Perkins**:

jennifer.poling@adm.com
(217) 552-4664

marlene.perkins@adm.com
(217) 358-9422

Information on Technical Assistance Partner

American Farmland Trust is a national organization focused on protecting farmland, promoting sound farming practices, and keeping farmers on the land. For more information about its Midwest Programs visit farmland.org/midwest or scan the QR code.

Torey Colburn | tcolburn@farmland.org | (217) 493-8389



ADM
ADMadvantage.com/regen

