re:generations™

Built to support farm legacies and consumer demand.

NBGC Incentives











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 peanuts, cotton 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 peanuts, cotton or soybeans in rotation.

NBGC LEADERSHIP ROLE

Payer	Compensation	Requirements
Funded by ADM and Partners	\$5,000/year	Host or attend NBGC field days over 5 years. Participation in farmer panels in farmer meetings. Support marketing and recruitment of NBGC farmers in Climate Smart Programs. If implementing cover crops help coordinate soil sampling paid by ADM. Field day visits. Minimum 100 acres in cover crops.

- 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.
- Schedule a call to confirm your acres with FBN Sustainability Lead by December 6, 2024.
- 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 **Emmanuel Bankston**:

emmanuel.bankston@goldenpeanut.com (504) 905-9200

Information on Technical Assistance Partner

The Flint River Soil and Water Conservation District serves farmers, landowners, partners, and citizens by facilitating the transfer of conservation-driven technology and widespread implementation across southwest Georgia and beyond, while acting as a grassroots leader and local voice for stewardship of natural resources benefitting current and future generations of Georgians. The District aims to work closely with strategic partners to approach conservation in a cutting-edge and forward-thinking way, with a focus on local impact and empowerment for local stewardship. For more information visit: flintriverswcd.org or scan the QR code.





