Programs At-A-Glance

Program	Inset or Carbon Offset?	Qualifying Practices	Estimated Payment	Contract Length (in Years)	Data Requirements	Site Visit Required?	In Partnership With
ADM re:generations - Standard Practice	Inset	Cover crops	\$10/acre	1	Current crop year information	Random selection	Farmer's Business Network
ADM re:generations - ISCC Emissions Scoring	Inset	Cover crops, nutrient management, reduced tillage	Per bushel	1	Current crop year information	Random selection	Farmer's Business Network
ADM re:generations Wheat	Inset	No-till/strip till, living root, Nitrogen management	\$2-5/acre	1	Current crop year information	Random selection	Farmer's Business Network
Carbon by Indigo	Carbon	Cover crops, reducing tillage, improving Nitrogen timing, diversifying crop rotation	\$30/ton carbon	5	3-4 years of historical data	Random selection	Independent
Soil and Water Outcomes Fund	Carbon	Cover crops, reduced tillage, diversifying crop rotation	\$35/metric ton carbon	1	3-4 years of historical data	Yes	Independent
Nutrien Sustainable Nitrogen Outcomes	Nitrogen Offsets and Insets	Various Nitrogen reduction strategies of 5% or greater	\$35+/ton carbon	1	3 years per crop type on the field	Random Selection no soil sampling	Independent

