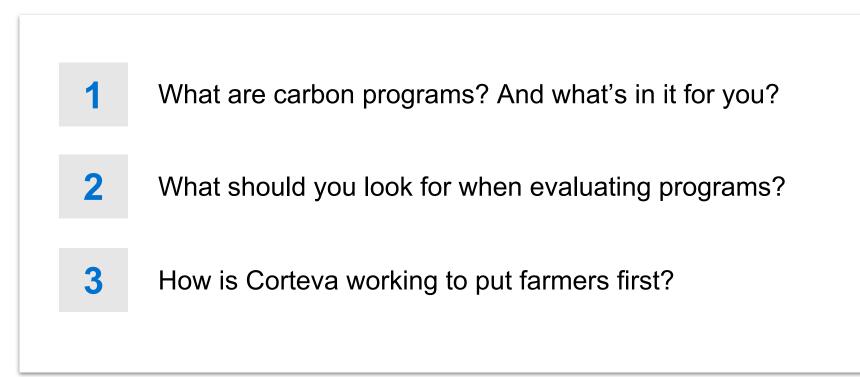
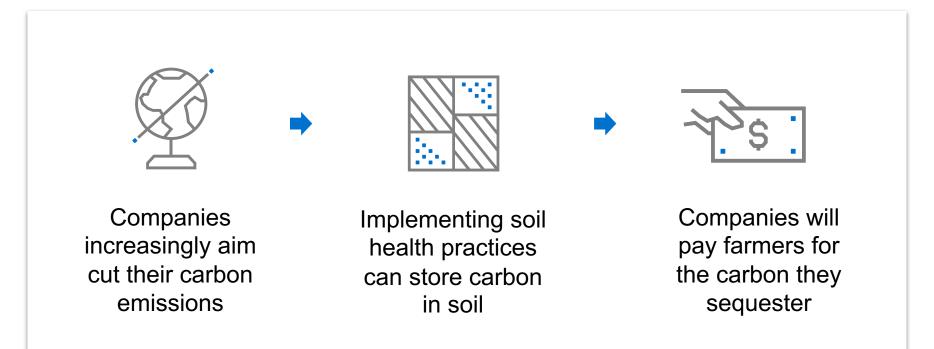
What will we explore in 15 minutes?







What's driving today's interest in carbon?





What are carbon programs?



Farmers cannot readily sell & market carbon on their own Carbon programs help farmers measure their impact & find buyers Buyers easily purchase carbon & farmers capture new revenue





Hasn't this been tried before and failed miserably?



"We're glad to have had the experience," said Jennifer Orgolini, sustainability director at

Carbon buyers are fundamentally different

CCX buyer were speculative in preparation for expected regulatory cap and trade proposals

Buyers today have strong commitments and track records of dollars

Farm changes

Adoption of eligible practices has rapidly increased (No-till no at ~30% adoption; cover crops at 1%)

Increased focus on holistic benefits of practices



The elephant in the room - additionality

Only new adopters are typically eligible for programs -buyers want to drive <u>new</u> impact with their dollars

Jon, 42 Farmer - No-Till + Cover Crop for 5 years

Only acres w/new adoption are eligible for programs Nick, 60 Farmer - Thinking about No-Till

Eligible on all of his acres Beth, 35 Buyer - Buying carbon credits

Only wants to spend on newly adopted acres Programs will not be one-size fits all for farmers

Early adopters are key resources, but protocol constraints remain

Focus on finding other value levers (e.g. N mgmt) for early adopters to get credit



What soil health practices can get you paid?

Cover Crops (Keeping soil covered) Strip or No-Till (Reducing soil disturbance)

Nitrogen Management (Increased efficiency)





What's in it for you?

Better Soil = Bigger Returns



Agronomic Benefits



Net New Carbon Revenue Today



Growing Demand in the Future





Before jumping in, evaluate each practice's agronomic ROI

Cost of implementing practices

greater than Carbon program payments today

Est. \$5 - \$20/acre/year



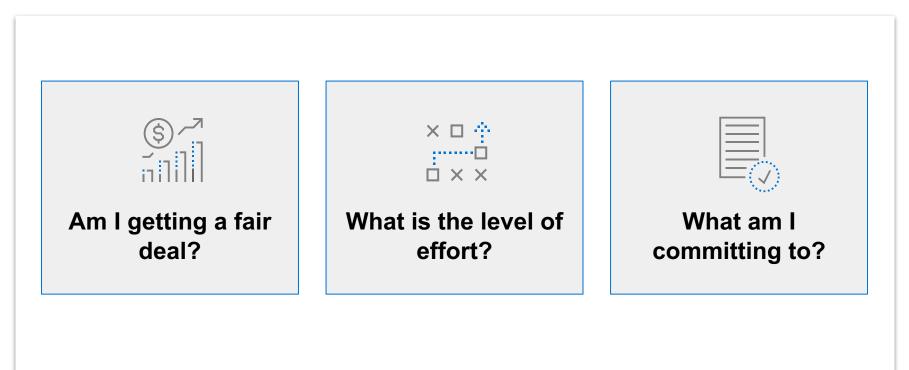


How do carbon programs work?



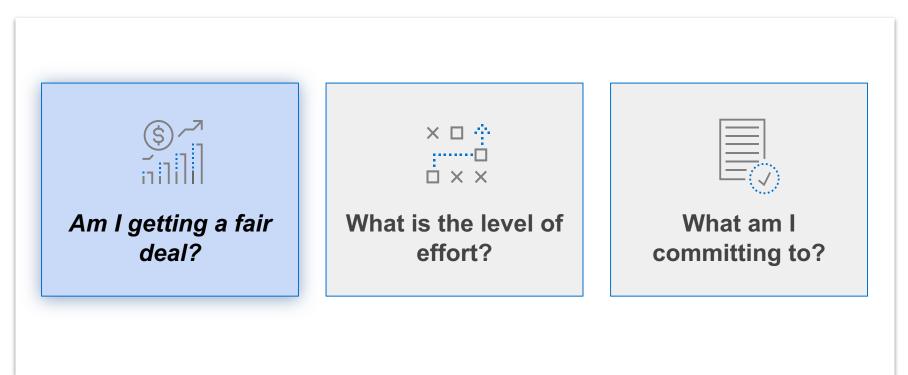
Farmers commit to implement & maintain practices Net-new carbon is measured & quantified Farmers' practices are verified to have occurred Buyers purchase carbon & farmers share in upside





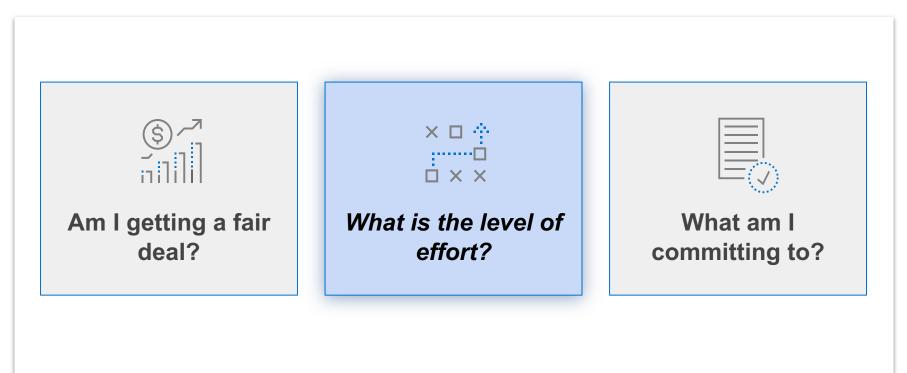






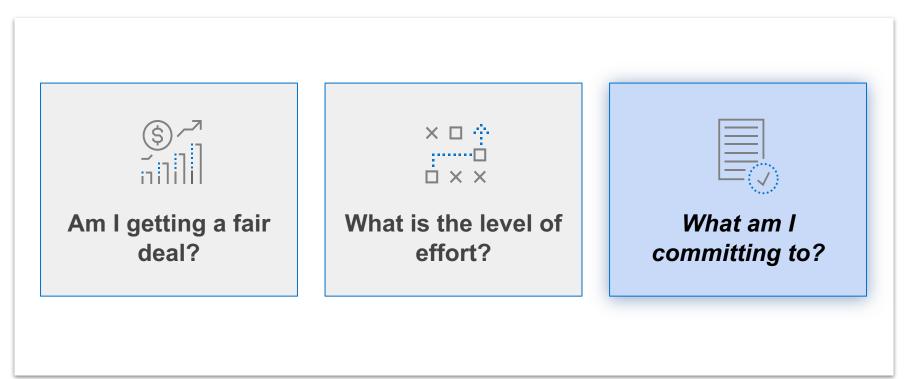






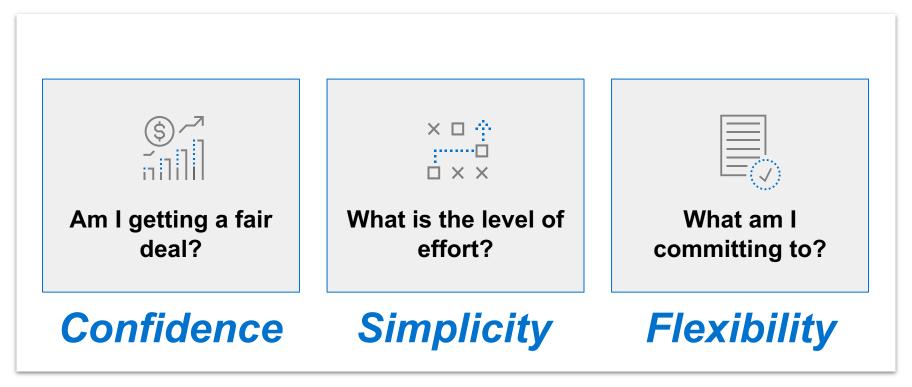








We designed a program that addresses these questions





Confidence

- Earn 3rd party-verified, premium carbon credits
- We guarantee *you receive* \$15/credit; projecting \$30/credit for '22 credit year
- You always get 75% of credit sale price
- Get paid on outcomes and not be locked into low \$/ac payments





- Easily input data through Granular Insights
- Rely on a dedicated Carbon Specialist for support
- Know your data is protected by Corteva's data privacy policy







- Choose the practices that work for you
- Change field plans as needed; we will never ask for money back
- See your payments grow with the market. Get 75% of the credit sale price to always capture upside





What does Corteva offer farmers today?

Corteva's Carbon Initiative

Earn up to an est. \$20/acre/year by:

1.Introducing cover crops

2.Switching to strip or no-till

AND/OR

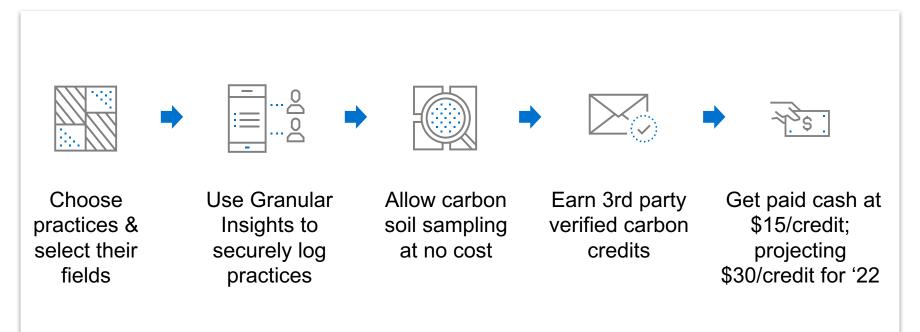
1.Increased Nitrogen efficiency

Announcing soon - Expansion of Corteva's Carbon Initiative for CY22





How does our program work?





What can you take away from this presentation?







Interested?

Farmers can get started and learn more at *corteva.com/carbon*



See in seconds how much you could earn from Corteva's Carbon Initiative



