



What do we achieve by hosting these meetings?



Help determine State Priority Resource Concerns



Aid in determining State Priority Conservation Practices



Identify barriers producer face in implementing Conservation Programs



Pinpoint outreach needs



Recognize training needs for NRCS staff, partners, and producers

Participation Level

75 conservation districts statewide were asked to provide feedback

46 districts provided feedback back



Colorado State Priority Resource Concern Considerations for FY25

Ag Land	NIPF
Degraded Plant Condition	Wind and Water Erosion
Field Sediment, Nutrient and Pathogen Loss	Degraded Plant Condition
Field Pesticide Loss	Fire Management
Livestock Production Limitations	Pest Pressure
Soil Quality Limitations	Soil Quality Limitations
Source Water Depletion	Source Water Depletion
Pest Pressure	Terrestrial Habitat
Wind & Water Erosion	Weather Resistance

Barriers Producers Identified in Conservation Programs

Lack of **NRCS Staff shortages in Cost of materials to install** understanding/knowledge practices areas of programs **Engineering Design Labor Costs Communication** Timeline

New Technology Suggestions by Producers

Virtual Fencing

Use of Drones for cropland and rangeland monitoring

Drone Technology for seeding, spraying, scouting

Satellite imagery for monitoring

Biochar

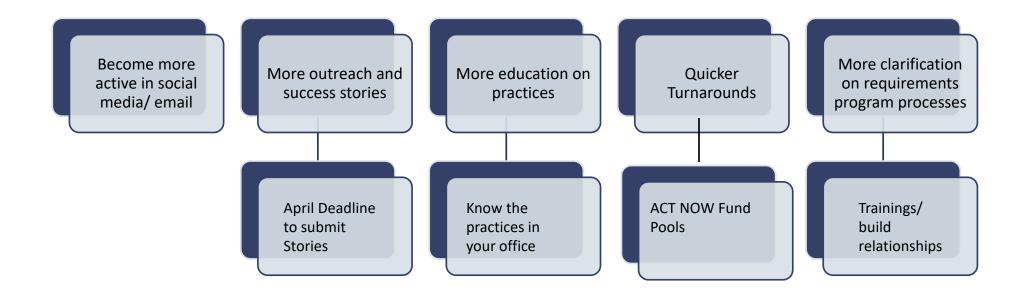
Carbon sequestration credits

Lazer weed sprayers

Hydroponics



Other Producer Comments about Conservation Program Delivery





Thank you

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