



United States Department of Agriculture

# CART

## Conservation Assessment & Ranking Tool

**Conservation Planning and Ranking**



Natural  
Resources  
Conservation  
Service

[nrcs.usda.gov/](https://nrcs.usda.gov/)



# What is CART?



- Conservation
- Assessment
- Ranking
- Tool

- Set of Business Practices to streamline Conservation Planning and Program Delivery
- Program Neutral integrated Information Technology (IT) Software Application

- Program Neutral Planning
- Streamlined Assessment



Any USDA Conservation Program!



Natural Resources Conservation Service

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Conservation Service

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Pulls that geospatial information along with planner entered data through field visits and targeted questions to identify potential resource concerns.





# How does CART work?



- CART will integrate with Conservation Desktop (CD) to turn the client's decision into a written conservation plan. Planners will digitize practices within CD.

**USDA** HANDY SERVICE CENTER  
 2727 W MAIN ST  
 HANDY, NE  
 (400) 555-1234

SANDY PLANNER  
 DISTRICT CONSERVATIONIST

## Conservation Plan

MY FARM  
 4865 W SUMMER RD  
 WINTER, NE 68925

### Crop

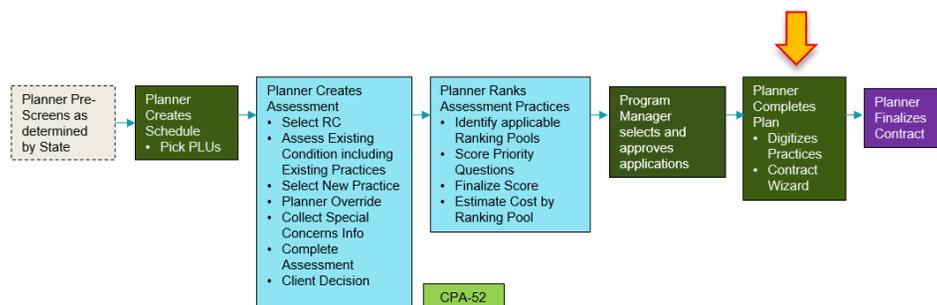
Tract: 301  
**Conservation Crop Rotation(328)**  
 (CP 328) Temporary Conversion from Irrigated to Dryland. Conservation Cropping System will be adopted that temporarily converts these acres from irrigated to non-irrigated. Refer to Nebraska Conservation Planning Sheet No. 5 (CONSERVATION CROPPING SEQUENCE) for crop rotation requirements. The practice shall be operated and maintained according to the NRCS practice standard. Also, irrigation will cease with the first crop planted after the contract is approved. The water right for these acres will not be used to irrigate other land located elsewhere.

Field	Planned			Applied	
	Amount	Month	Year	Amount	Date
2	13.2 ac	8	2018		
2	13.2 ac	8	2019		
2	13.2 ac	8	2020		
<b>Total:</b>	<b>13.2 ac</b>				

### Irrigation Pipeline(430)

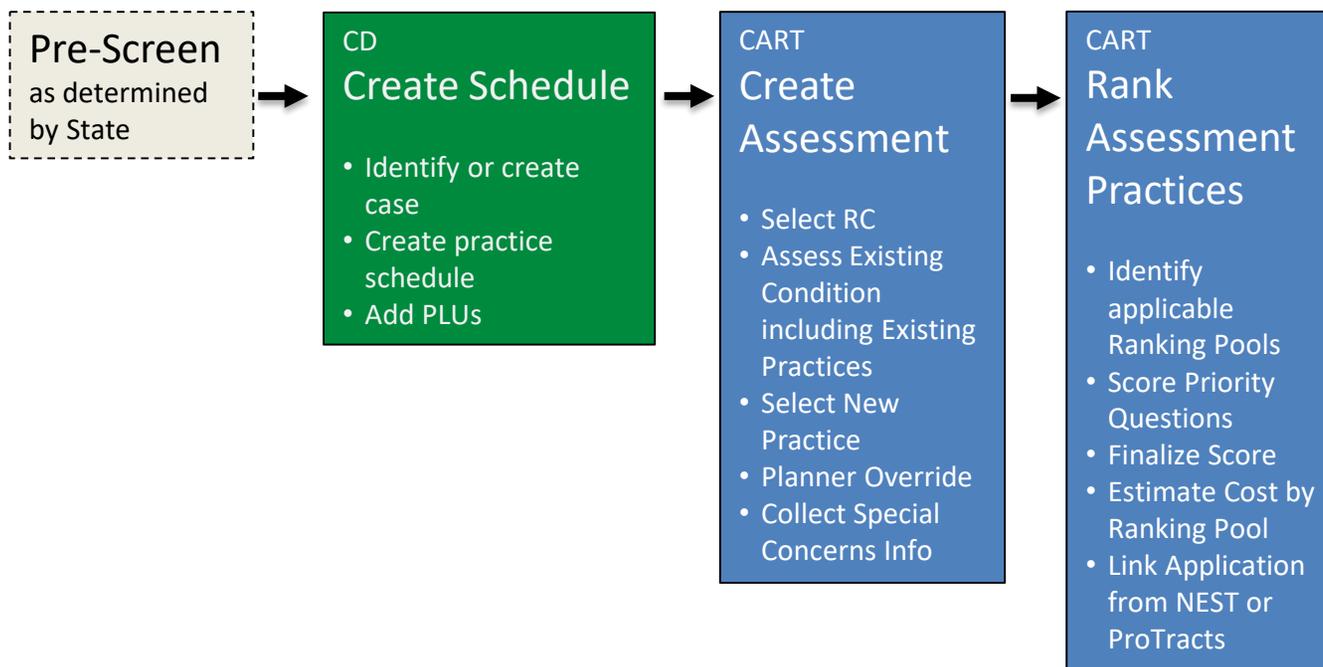
High pressure plastic irrigation pipeline will be installed and/or maintained (approximately where shown on the plan map) to convey water from the source to the points where it will be used. Specifications will be obtained prior to installation.

Field	Planned			Applied	
	Amount	Month	Year	Amount	Date
2	1600. ft	5	2018		
<b>Total:</b>	<b>1600. ft</b>				



# CART Workflow

## Field Office – Planning, Assessment and Ranking



ProTracts May Start Application, including eligibility

NEST May Start Application, including eligibility

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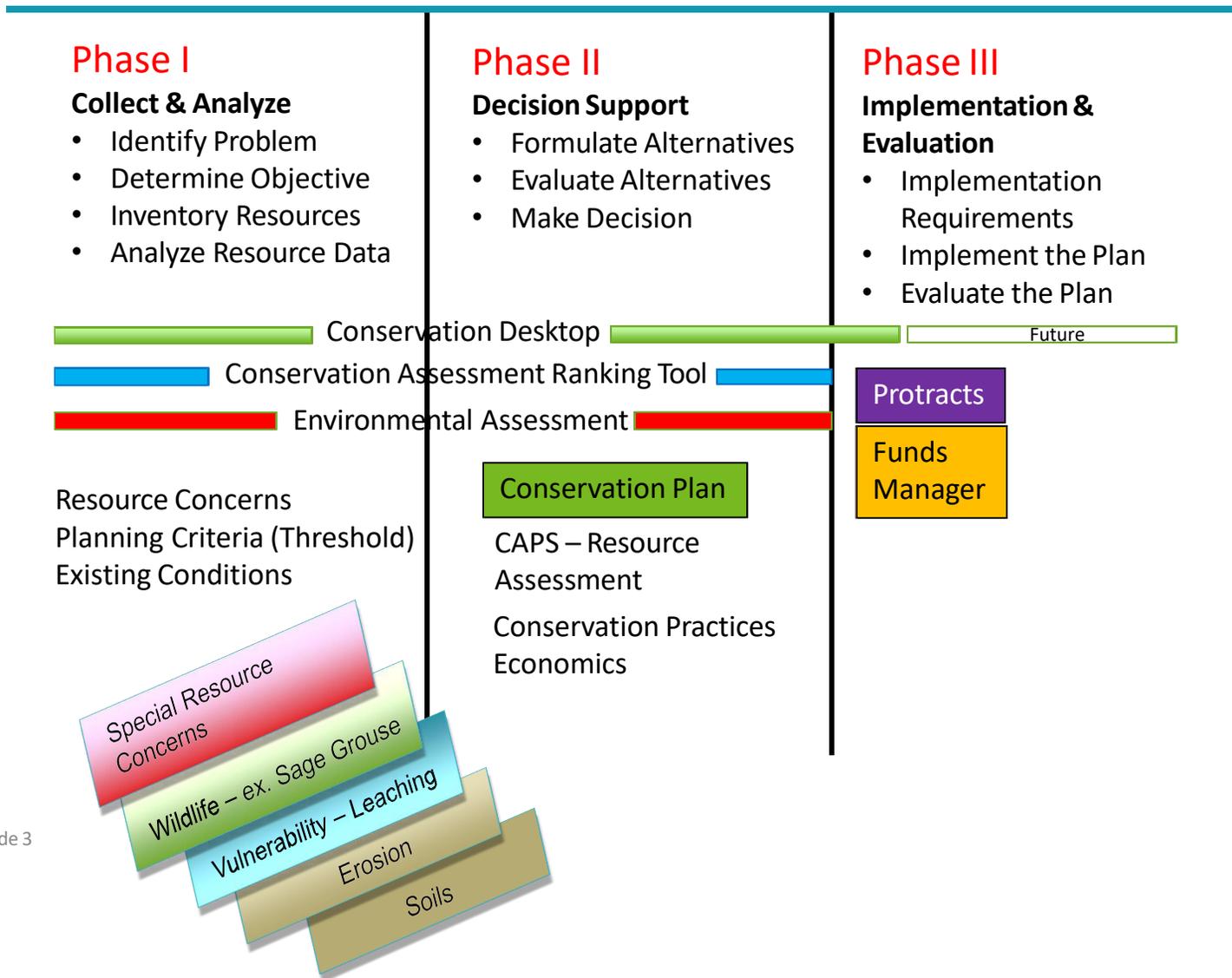
[nrcs.usda.gov/](http://nrcs.usda.gov/)



The Conservation Assessment Ranking Tool (CART) is designed to assist conservation planners as they assess site vulnerability, existing conditions, and identify potential resource concerns on land unit(s)

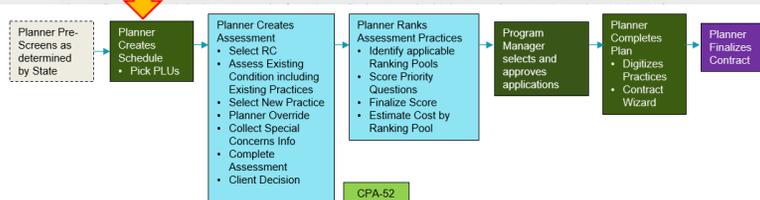
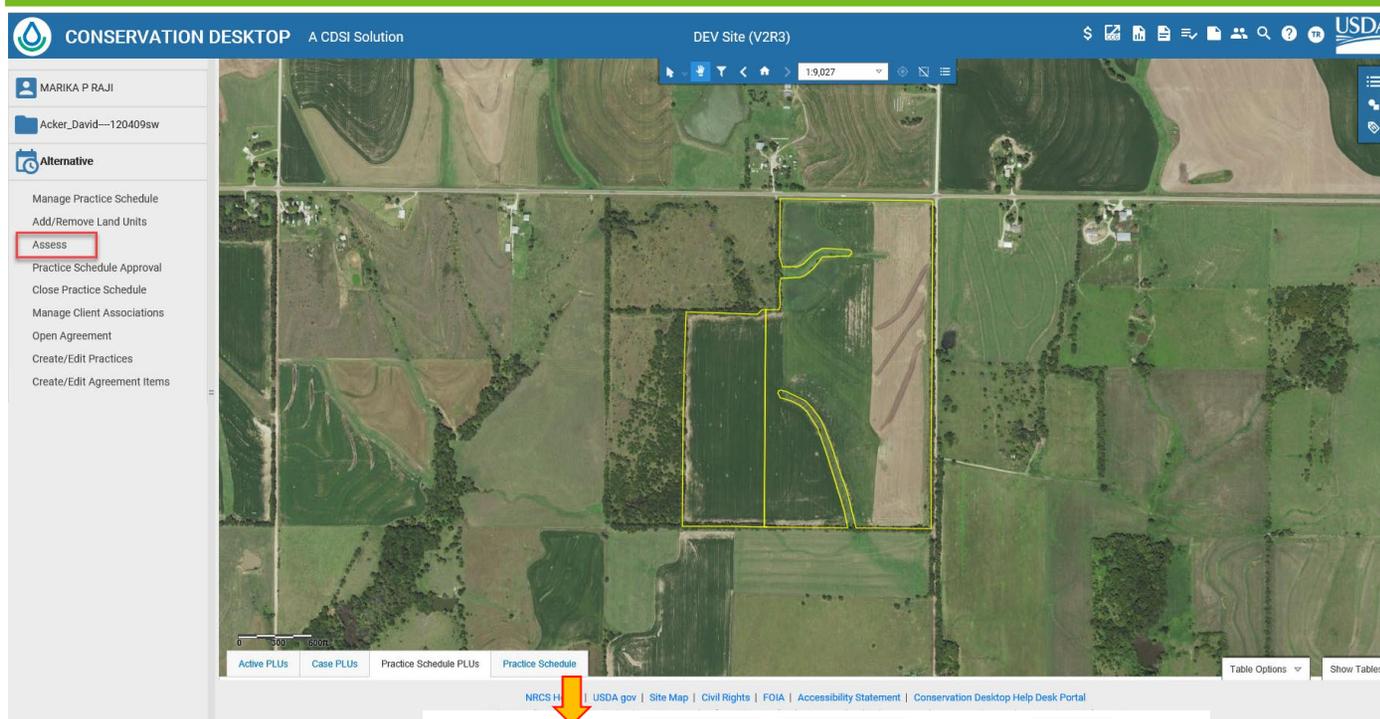


## How does CART work? => Integrating IT





# How does CART Work?



Assessment of resource concerns is determined by the planner's interaction with a client and considers the client's conservation objectives





# How does CART Work? – Planning Steps

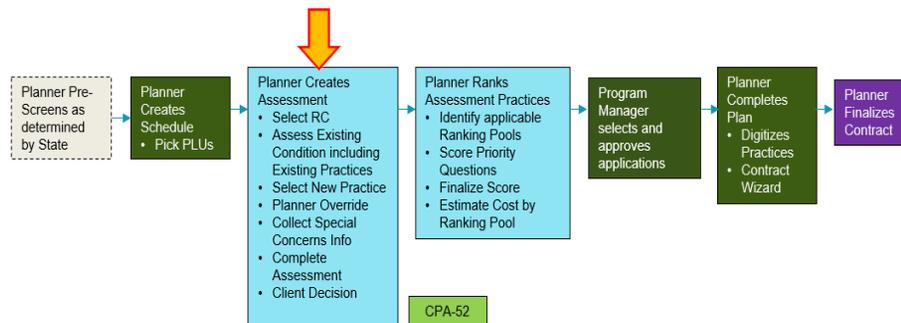
**Assessment results for CART UAT DEMO 20190822**

**Assessment Date:** 08-26-2019      **Assessment Status:** In Assessment      **Client Name:** TOBYN V GUTIERREZ  
**Case Name:** Stroda\_Kevin--130235se4      **Planner Name:** Chad Volkman      **Schedule Name:** CART UAT DEMO 20190822  
**Schedule Status:** Active

**Assessment Dashboard**

Status for survey sections are shown below for each Tract/Land Unit

Assessed Tract / Land Unit	Land Use	PLU Modifiers	Acres	Resource Concerns	Resource Inventory	Existing Practices	Planned Practices	Overall Status	Results
<input checked="" type="checkbox"/> 964 <input checked="" type="checkbox"/> 964 / 1	--	--	--	<input checked="" type="checkbox"/> Complete	<input type="radio"/> Not Started	<input type="radio"/> Not Started	<input type="radio"/> Not Started	<input checked="" type="radio"/> In Progress	Not Met
	<input type="button" value="Crop"/>	Irrigated/ Drained	79	<input checked="" type="checkbox"/> Complete	<input type="radio"/> Not Started	<input type="radio"/> Not Started	<input type="radio"/> Not Started	<input checked="" type="radio"/> In Progress	Not Met





## How does CART work? – Steps 1 and 2

### Plant Degradation – Plant Structure and Composition – Range-Threshold

Each PLU for range will have a threshold value of 50 set and a benchmark condition set of questions



Results for Land Unit

Resource Concerns	Components	Existing Conditions	Existing Practices	Existing Total	Planned Practices	Plan Total	Threshold
Plant structure and composition	Plant structure and composition	0	0	0	0	0	50

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A threshold score is set which is intended to represent the effort needed to attain a target-level of resource conservation using conservation management and conservation practices



## How does CART work – Steps 3 and 4

### Plant Degradation – Plant Structure and Composition - Range Existing Conditions

Answer	Existing Condition Points	Reference for assessment condition
None to Slight	60	Interpreting Indicators of Rangeland Health (IIRH) biotic integrity attribute rating of none to slight
Slight to Moderate	51	IIRH biotic integrity attribute rating of slight to moderate
Moderate	20	IIRH biotic integrity attribute rating of moderate



#### Results for Land Unit

Resource Concerns	Components	Existing Conditions	Existing Practices	Existing Total	Planned Practices	Plan Total	Threshold
Plant structure and composition	Plant structure and composition	51	0	51	0	51	50

Using planning criteria tools (RHA), field evaluation, local knowledge, management, client objectives, planner observation

# How does CART work? Existing conditions & existing practices



Existing Condition - Crop Rotation Credit Existing condition credits are based on system benefits for cover/residue/biomass of all crops and cover crops in the rotation combined with the effects of harvesting, grazing and tillage. Individual credits for associated practices like crop rotation, cover crop and residue management are added to this system level credit.	Sheet and Rill Erosion Points
<b>None – Rapidly Depleting Soil Organic Matter</b> <ul style="list-style-type: none"> <li>Soil Conditioning Index is well below zero</li> <li>Generally fallow, or crops with no durable residue or cover crops, with up to full field tillage.</li> </ul>	0
<b>Low – Depleting Soil Organic Matter</b> <ul style="list-style-type: none"> <li>Soil Conditioning Index is just below zero</li> <li>Generally, crops with durable residue or cover crops, or part of the rotation in high residue conserving use crops, with up to full field tillage.</li> </ul>	5
<b>Moderate – Maintaining Soil Organic Matter</b> <ul style="list-style-type: none"> <li>Soil Conditioning Index is zero or above</li> <li>Generally, crops with durable residue or cover crops, or part of the rotation in high residue conserving use crops, with reduced tillage or no-till.</li> </ul>	15
<b>High – Building Soil Organic Matter</b> <ul style="list-style-type: none"> <li>Soil Conditioning Index is well above zero</li> <li>Generally high residue conserving use crops or perennial crops with full ground cover, not tilled or tilled infrequently.</li> </ul>	40

## Soil Erosion – Sheet and Rill – Existing Conditions



### Results for Land Unit

Resource Concerns	Components	Existing Conditions	Existing Practices	Existing Total	Planned Practices	Plan Total	Threshold
Sheet and rill erosion	Sheet and rill erosion	5	0	5	0	5	40

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# How does CART work? => Planned practices

## Soil Erosion – Sheet and Rill – Planned Practice

Conservation Practices	Conservation Practice Points
Conservation Crop Rotation (328)	10
Contour Farming (330)	5
Cover Crop (340)	15
Residue and Tillage Management, No-Till (329)	20
Residue and Tillage Management, Reduced Till (345)	15
Stripcropping (585)	5
Terrace (600)	15

### Results for Land Unit

Resource Concerns	Components	Existing Conditions	Existing Practices	Existing Total	Planned Practices	Plan Total	Threshold
Sheet and rill erosion	Sheet and rill erosion	5	15	20	30	50	40

Also, uses CPPE (Conservation Practice Physical Effect) values, Conservation Practice benefits and effects by adopting conservation practices





## How does CART work? – Overrides

My Assessment 12342345 - BARBER COMPANY FARMS

Select a different PLU below to see its assessment results for this Assessment

Results to show: Land Unit 10 Tract 399 (met)

When the Plan Total numeric value is lower than the Threshold value, CART displays orange warning icons in the Existing Total and Plan Total columns to indicate the threshold was "Not Met" per the standard code calculations.

Results for Land Unit 10 (Tract 399)

Resource Concerns	Components	Existing Conditions	Existing Practices	Existing Total	Planned Practices	Plan Total	Threshold	Actions
Soil Erosion	Sheet, rill, and wind erosion	25	25	50	5	55	50	⋮
	Concentrated flow	25	26	51	6	57	50	⋮
	Excessive bank erosion from streams, shorelines, or water conveyance channels	25	5	30	2	32	50	⋮
Organic matter depletion	Organic matter depletion	15	12	27	2	29	50	⋮

### Resource concern met by program and ranking pool:

- Planner Overwrite only changed final Y/N Answer, not point
- May establish program eligibility, such as CSP
- May garner bonus resource concern points for Planned Condition Meeting Threshold

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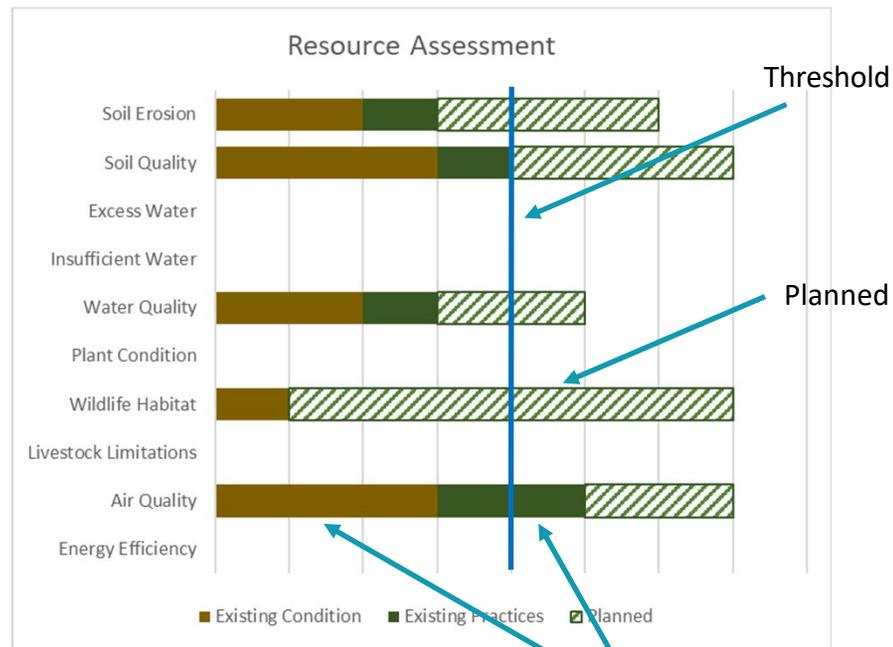
[nrcs.usda.gov/](https://nrcs.usda.gov/)



# How does CART work? – Analysis and Formulating Alternative Steps

CART assists planners illustrate various alternative planned practices and their effect on the resource concern.

Tools look at Evaluating planned conservation practice alternatives



**BONUS:** Ranking taking place in background





# Program Ranking

## Local flexibility



# Ranking Pool Use



**Within CART each FY 2021 (funding pools, subaccounts, and/or initiatives) will have a CART ranking pool.**

**Ranking pools will evaluate client's applications for 5 main areas**

- 1. Plan Assessment: Existing Vulnerability**
- 2. Plan Assessment: Planned Practice Effects**
- 3. Pool Priorities: Resource**
- 4. Pool Priorities: Programmatic**
- 5. Efficiency**

**The locally led process can have input on each of these**



# Pool Resource Priorities

- **Resource Priorities will be Ranking Pool Specific and may be either geospatial or question based.**
  - Geospatial Based (ex. Priority Watershed)
  - Question Based (ex. Do the practices in the application affect sage grouse?)
- **Points awarded can be true/false or graded by priority**
- **Multiple priorities can be considered for each ranking pool**



# Pool Programmatic Priorities

- **Programmatic Priorities will be Ranking Pool Specific and may be either geospatial or question based.**
  - Geospatial Based (ex. Risk of conversion)
  - Question Based (ex. Veteran Farmer)
- **Points awarded can be true/false or graded by priority**
- **Multiple priorities can be considered for each ranking pool**



# Efficiency

## Plan Benefits from Applicable Practices

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### Average Annual Practice Cost

- **Weighted to result in meaningful score as identified by program**



## Multi-Ranking Pool Evaluation



**A Plan Assessment is made up of multiple practices which may be eligible under multiple ranking pools. CART will allow consideration for funding under all applicable ranking pools**

- **Participants may be considered for funding in as many ranking pools as are applicable**
- **Plans may receive funding from multiple ranking pools**
- **CART will assure a practice is not funded twice on the same land unit by separate funding sources**





United States Department of Agriculture

# Ranking Pool Weighting

## EQIP TEMPLATE FOR RANKING

NATIONAL RANKING TEMPLATE															
TEMPLATE NAME		EQIP General													
PROGRAM		EQIP													
LAND USES		MODIFIERS (the modifiers- must be met and are not or but and)													
	Included		Included		Included		Included		Included		Included		Included		Included
Crop	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Forest	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Range	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Pasture	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Protected	<input type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Farmstead	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Developed Land	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Water	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Other Rural Land	<input type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Associated Ag Land	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Undetermined	<input type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
RESOURCE CONCERN CATEGORIES		Min%	Default	Max%	Included	Notes (Reasons for Inclusions)									
Air Quality emissions		2	5	35	<input checked="" type="checkbox"/>										
Emissions of airborne reactive nitrogen		5	20	85	<input checked="" type="checkbox"/>										
Emissions of greenhouse gases - GHGs		5	20	85	<input checked="" type="checkbox"/>										
Emissions of ozone precursors		5	20	85	<input checked="" type="checkbox"/>										
Emissions of particulate matter (PM) and PM precursors		5	20	85	<input checked="" type="checkbox"/>										
Objectionable odor		0	20	80	<input checked="" type="checkbox"/>										
Total			100												
Aquatic Habitat		2	5	35	<input checked="" type="checkbox"/>										
Aquatic habitat for fish and other organisms		5	50	100	<input checked="" type="checkbox"/>										
Elevated water temperature		0	50	95	<input checked="" type="checkbox"/>										
Total			100												
Concentrated Erosion		0	10	35	<input checked="" type="checkbox"/>										
Bank erosion from streams, shorelines, or water conveyances channels		0	30	100	<input checked="" type="checkbox"/>										
Classic gully erosion		0	35	100	<input checked="" type="checkbox"/>										
Ephemeral gully erosion		0	35	100	<input checked="" type="checkbox"/>										
Total			100												
Degraded Plant Condition		2	5	35	<input checked="" type="checkbox"/>										
Plant productivity and health		5	50	95	<input checked="" type="checkbox"/>										
Plant structure and composition		5	50	95	<input checked="" type="checkbox"/>										
Total			100												



United States Department of Agriculture

# EQIP TEMPLATE



## NATIONAL RANKING TEMPLATE

TEMPLATE NAME

EQIP General

PROGRAM

EQIP

### LAND USES

### MODIFIERS (the modifiers- must be met and are not or but and)

	Included		Included		Included		Included		Included		Included		Included		Included
Crop	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Forest	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Range	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Pasture	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Protected	<input type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Farmstead	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Developed Land	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Water	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Other Rural Land	<input type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Associated Ag Land	<input checked="" type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>
Undetermined	<input type="checkbox"/>	Grazed	<input type="checkbox"/>	Irrigated	<input type="checkbox"/>	Drained	<input type="checkbox"/>	Organic	<input type="checkbox"/>	Water Feature	<input type="checkbox"/>	Protected	<input type="checkbox"/>	Hayed	<input type="checkbox"/>

### RESOURCE CONCERN CATEGORIES

Min%

Default

Max%

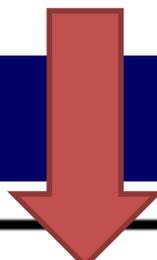
Included

Notes (Reasons for Inclusions)



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<b>RESOURCE CONCERN CATEGORIES</b>	<b>Min%</b>	<b>Default</b>	<b>Max%</b>	<b>Included</b>
<b>Air Quality emissions</b>	<b>2</b>	<b>5</b>	<b>35</b>	<input checked="" type="checkbox"/>
Emmissions of airborne reactive nitrogen	5	20	85	<input checked="" type="checkbox"/>
Emmissions of greenhouse gases - GHGs	5	20	85	<input checked="" type="checkbox"/>
Emmissions of ozone precursors	5	20	85	<input checked="" type="checkbox"/>
Emmissions of particulate matter (PM) and PM precursors	5	20	85	<input checked="" type="checkbox"/>
Objectionable odor	0	20	80	<input checked="" type="checkbox"/>
Total		100		
<b>Aquatic Habitat</b>	<b>2</b>	<b>5</b>	<b>35</b>	<input checked="" type="checkbox"/>
Aquatic habitat for fish and other organisms	5	50	100	<input checked="" type="checkbox"/>
Elevated water temperature	0	50	95	<input checked="" type="checkbox"/>
Total		100		
<b>Concentrated Erosion</b>	<b>0</b>	<b>10</b>	<b>35</b>	<input checked="" type="checkbox"/>
Bank erosion from streams, shorelines, or water conveyances channels	0	30	100	<input checked="" type="checkbox"/>
Classic gully erosion	0	35	100	<input checked="" type="checkbox"/>
Ephemeral gully erosion	0	35	100	<input checked="" type="checkbox"/>
Total		100		
<b>Degraded Plant Condition</b>	<b>2</b>	<b>5</b>	<b>35</b>	<input checked="" type="checkbox"/>
Plant productivity and health	5	50	95	<input checked="" type="checkbox"/>
Plant structure and composition	5	50	95	<input checked="" type="checkbox"/>
Total		100		

<b>Source Water Depletion</b>	<b>2</b>	<b>10</b>	<b>35</b>	<input checked="" type="checkbox"/>
Groundwater depletion	5	35	90	<input checked="" type="checkbox"/>
Inefficient irrigation water use	5	35	90	<input checked="" type="checkbox"/>
Surface water depletion	5	30	90	<input checked="" type="checkbox"/>
Total		100		
<b>Storage and Handling of Pollutants</b>	<b>2</b>	<b>5</b>	<b>35</b>	<input checked="" type="checkbox"/>
Nutrients transported to groundwater	5	20	80	<input checked="" type="checkbox"/>
Nutrients transported to surface water	5	20	80	<input checked="" type="checkbox"/>
Pesticides transported to surface water	5	20	80	
Petroleum, heavy metals, and other pollutants transported to groundwater	5	20	80	<input checked="" type="checkbox"/>
Petroleum, heavy metals, and other pollutants transported to surface water	5	20	80	<input checked="" type="checkbox"/>
Total		100		
<b>Terrestrial Habitat</b>	<b>2</b>	<b>5</b>	<b>35</b>	<input checked="" type="checkbox"/>
Terrestrial habitat for wildlife and invertebrates	100	100	100	<input checked="" type="checkbox"/>
Total		100		
<b>Weather Resilience</b>	<b>2</b>	<b>5</b>	<b>35</b>	<input checked="" type="checkbox"/>
Drifted snow	0	20	100	<input checked="" type="checkbox"/>
Naturally available moisture use	0	20	100	<input checked="" type="checkbox"/>
Ponding and flooding	0	20	100	<input checked="" type="checkbox"/>
Seasonal high water table	0	20	100	<input checked="" type="checkbox"/>
Seeps	0	20	100	<input checked="" type="checkbox"/>
Total		100		
<b>Wind and Water Erosion</b>	<b>2</b>	<b>10</b>	<b>35</b>	<input checked="" type="checkbox"/>
Sheet and rill erosion	5	50	100	<input checked="" type="checkbox"/>
Wind erosion	0	50	95	<input checked="" type="checkbox"/>
Total		100		
<b>Long-term Protection of Land</b>	<b>0</b>	<b>0</b>	<b>0</b>	
Threat of Conversion				<input type="checkbox"/>
Loss of functions and values				<input type="checkbox"/>
Total		0		
<b>Resource Concern Categories Total</b>		<b>100</b>		

<b>Conservation Activities</b>	List Activities (see tabs)
Structural	all conservation practices
Vegetative	all conservation practices
Management	all conservation practices and CAPS



# Local Flexibility to change default info



Easement Practices			
<b>RANKING COMPONENT WEIGHTS</b>	Min%	Default	Max%
Vulnerabilities	25	30	40
Planned Practice Points	20	25	35
Resource Priorities	5	20	25
Program Priorities	5	15	20
Efficiency = (Planned Practice Points divided by log(Average Practice Cost))	10	10	10
<b>Total</b>		100	





Thank you!

