

Florida Local Working Group Recommendations Summary by NRCS Conservation Delivery Team (CDT)

Local Working Groups convened meetings between October 2022 through November 2022 to complete the LWG survey. The survey was distributed statewide to all Soil and Water Conservation District Supervisors, District Employees, and NRCS staff. Below is a summary of results to the questions on the LWG questionnaire. NRCS is in the process of reviewing the recommendations for fiscal year 2023 program and natural resource priority decision-making. The agency will provide a report on final decisions made at the State Technical Committee. See CDT map on pg. 10 for reference.

Question 1: Please recommend up to three funding pools	
CDT	Recommended Funding Pools (no. of responses in parenthesis)
A	<ol style="list-style-type: none"> 1. Cropland (11) 2. Grazing (7) 3. Forestry (5) 4. Water Conservation (7) 5. Seasonal High Tunnel (0) 6. Brush and Herbaceous Weed Control (2) 7. Invasive Plants (3) 8. Other (1) Soil Health
B	<ol style="list-style-type: none"> 1. Cropland (1) 2. Grazing (3) 3. Forestry (4) 4. Water Conservation (1) 5. Seasonal High Tunnel (0) 6. Brush and Herbaceous Weed Control (1) 7. Invasive Plants (3) 8. Other (2) Feral Hogs
C	<ol style="list-style-type: none"> 1. Cropland (0) 2. Grazing (1) 3. Forestry (2) 4. Water Conservation (3) 5. Seasonal High Tunnel (2) 6. Brush and Herbaceous Weed Control (2) 7. Invasive Plants (2) 8. Other (0)
D	<ol style="list-style-type: none"> 1. Cropland (3) 2. Grazing (2) 3. Forestry (2) 4. Water Conservation (1) 5. Seasonal High Tunnel (0) 6. Brush and Herbaceous Weed Control (1) 7. Invasive Plants (0) 8. Other (0)

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E	<ol style="list-style-type: none"> 1. Cropland (3) 2. Grazing (3) 3. Forestry (7) 4. Water Conservation (5) 5. Seasonal High Tunnel (2) 6. Brush and Herbaceous Weed Control (1) 7. Invasive Plants (1) 8. Other (1) Urban Agriculture
F	<ol style="list-style-type: none"> 1. Cropland (2) 2. Grazing (2) 3. Forestry (4) 4. Water Conservation (4) 5. Seasonal High Tunnel (1) 6. Brush and Herbaceous Weed Control (1) 7. Invasive Plants (3) 8. Other (1) Florida Friendly Landscape
G	<ol style="list-style-type: none"> 1. Cropland (1) 2. Grazing (5) 3. Forestry (0) 4. Water Conservation (3) 5. Seasonal High Tunnel (2) 6. Brush and Herbaceous Weed Control (4) 7. Invasive Plants (2) 8. Other (1) Pollinator
H	<ol style="list-style-type: none"> 1. Cropland (3) 2. Grazing (3) 3. Forestry (0) 4. Water Conservation (2) 5. Seasonal High Tunnel (0) 6. Brush and Herbaceous Weed Control (2) 7. Invasive Plants (4) 8. Other (4) RX Burning, Soil Health, Meter Calibrations, Smutgrass
I	<ol style="list-style-type: none"> 1. Cropland (2) 2. Grazing (3) 3. Forestry (0) 4. Water Conservation (0) 5. Season High Tunnel (0) 6. Brush and Herbaceous Weed Control (3) 7. Invasive Plants (1) 8. Other (0)
J	<ol style="list-style-type: none"> 1. Cropland (4) 2. Grazing (2) 3. Forestry (0) 4. Water Conservation (3) 5. Seasonal High Tunnel (0) 6. Brush and Herbaceous Weed Control (1) 7. Invasive Plants (2) 8. Other (0)

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K	<ol style="list-style-type: none"> 1. Cropland (12) 2. Grazing (1) 3. Forestry (0) 4. Water Conservation (7) 5. Seasonal High Tunnel (4) 6. Brush and Herbaceous Weed Control (5) 7. Invasive Plants (10) 8. Other (2) Panthers, Land Laser
L	<ol style="list-style-type: none"> 1. Cropland (2) 2. Grazing (0) 3. Forestry (0) 4. Water Conservation (2) 5. Seasonal High Tunnel (1) 6. Brush and Herbaceous Weed Control (0) 7. Invasive Plants (1) 8. Other (0)

Question 2: Please include the level of investment recommended for the selected funding pools	
CDT	Summary of Level of Investment (presented as a range)
A	Cropland: 20-80% Grazing: 17.5-40% Forestry: 10-25% Water Conservation: 5-20% Seasonal High Tunnel: 5-10% Brush and Herbaceous Weed Control: 3-30% Invasive Plants: 2-25% Other: 0-20% Soil Health
B	Cropland: 0-10% Grazing: 12.5-40% Forestry: 12.5-50% Water Conservation: 0% Seasonal High Tunnel: 0% Brush and Herbaceous Weed Control: 5-30% Invasive Plants: 5-50% Other: 20-25% Feral Hogs
C	Cropland: 0-10% Grazing: 5-33% Forestry: 20-33% Water Conservation: 18-33% Seasonal High Tunnel: 3-20% Brush and Herbaceous Weed Control: 5-40% Invasive Plants: 10-40% Other: 0-24% Pollinator
D	Cropland: 30-60% Grazing: 25-30% Forestry: 25-40% Water Conservation: 0-15% Seasonal High Tunnel: 0% Brush and Herbaceous Weed Control: 0-25% Invasive Plants: 0% Other: 0%

E	<p>Cropland: 20-40% Grazing: 20-40% Forestry: 15-50% Water Conservation: 15-50% Seasonal High Tunnel: 20-25% Brush and Herbaceous Weed Control: 0-25% Invasive Plants: 0-30% Other: 0-25% Urban Agriculture</p>
F	<p>Cropland: 10-50% Grazing: 5-50% Forestry: 15-50% Water Conservation: 20-30% Seasonal High Tunnel: 5-10% Brush and Herbaceous Weed Control: 5-25% Invasive Plants: 5-20% Other: 0-20% Florida Friendly Landscape</p>
G	<p>Cropland: 8-40% Grazing: 22-70% Forestry: 7-9% Water Conservation: 19-30% Seasonal High Tunnel: 1-20% Brush and Herbaceous Weed Control: 17-40% Invasive Plants: 13-30% Other: 0-30% Pollinator</p>
H	<p>Cropland: 10-80% Grazing: 10-50% Forestry: 0-5% Water Conservation: 10-40% Seasonal High Tunnel: 0% Brush and Herbaceous Weed Control: 20-40% Invasive Plants: 20-30% Other: 0-50% RX Burning</p>
I	<p>Cropland: 10-30% Grazing: 20-30% Forestry: 0-10% Water Conservation: 10-15% Seasonal High Tunnel: 0-10% Brush and Herbaceous Weed Control: 10-15% Invasive Plants: 10-20% Other: 0%</p>

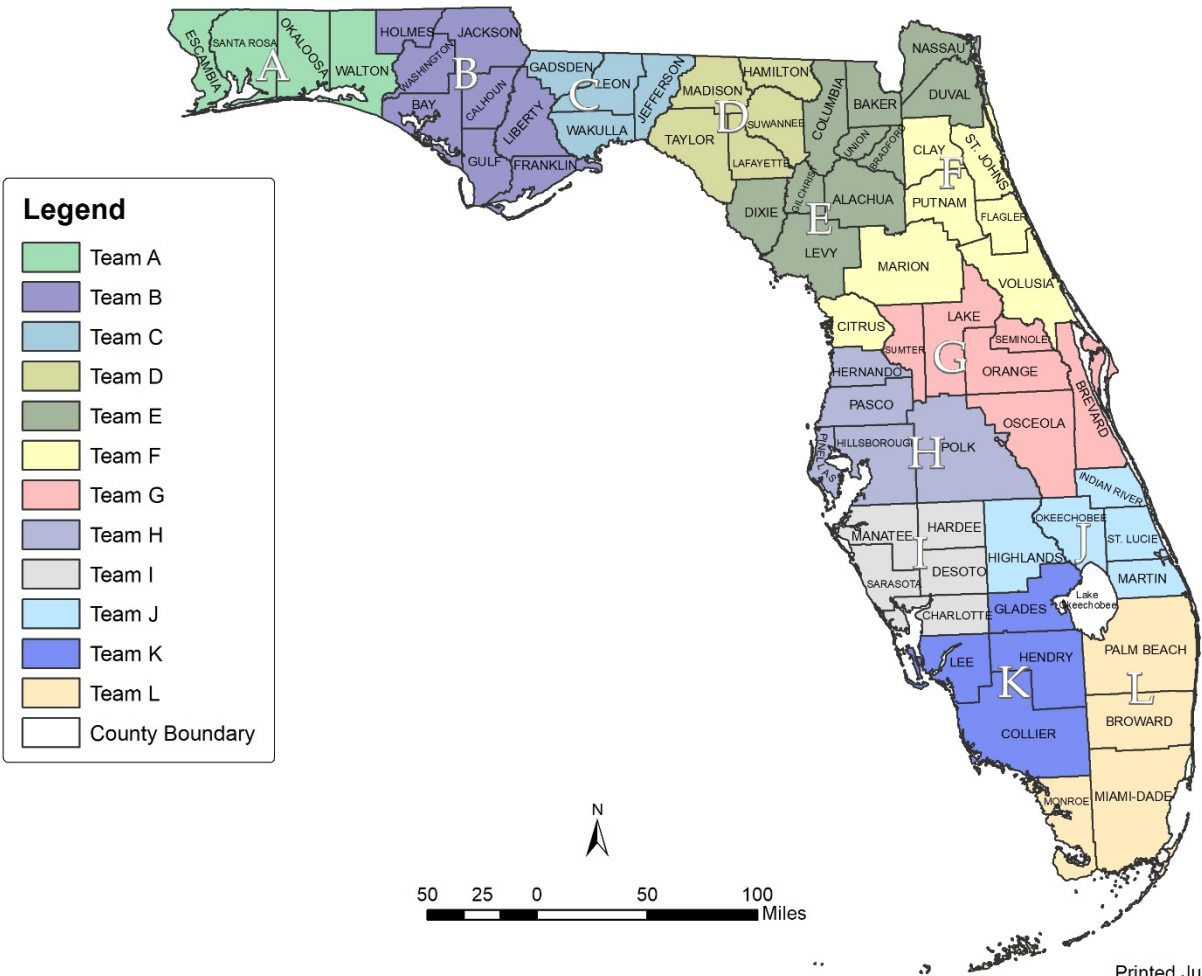
J	<p>Cropland: 11-33.3%</p> <p>Grazing: 24-40%</p> <p>Forestry: 0-6%</p> <p>Water Conservation: 15-40%</p> <p>Seasonal High Tunnel: 0-2%</p> <p>Brush and Herbaceous Weed Control: 0-20%</p> <p>Invasive Plants: 22-33.3%</p> <p>Other: 0%</p>
K	<p>Cropland: 20-70%</p> <p>Grazing: 5-40%</p> <p>Forestry: 0-10%</p> <p>Water Conservation: 5-50%</p> <p>Seasonal High Tunnel: 10-30%</p> <p>Brush and Herbaceous Weed Control: 5-30%</p> <p>Invasive Plants: 5-50%</p> <p>Other: 0%</p>
L	<p>Cropland: 25-50%</p> <p>Grazing: 0%</p> <p>Forestry: 0%</p> <p>Water Conservation: 25-65%</p> <p>Seasonal High Tunnel: 0-10%</p> <p>Brush and Herbaceous Weed Control: 0%</p> <p>Invasive Plants: 0-25%</p> <p>Other: 0%</p>

Question 3: Please choose 8 Resource Concern Categories as a priority for the State.	
CDT	Summary of Priority Resource Concerns (1. – most recommended to 8. – least recommended)
A	<ol style="list-style-type: none"> 1. Concentrated Erosion 2. Pest Pressure 3. Field Sediment, Nutrient and Pathogen Loss 4. Fire Management 5. Wind and Water Erosion 6. Livestock Production Limitation 7. Soil Quality Limitations 8. Degraded Plant Condition
B	<ol style="list-style-type: none"> 1. Degraded Plant Condition 2. Pest Pressure 3. Soil Quality Limitations 4. Terrestrial Habitat 5. Livestock Production Limitation 6. Concentrated Erosion 7. Fire Management 8. Wind and Water Erosion
C	<ol style="list-style-type: none"> 1. Terrestrial Habitat 2. Aquatic Habitat 3. Fire Management 4. Pest Pressure 5. Weather Resilience 6. Concentrated Erosion 7. Field Sediment, Nutrient and Pathogen Loss 8. Inefficient Energy Usage
D	<ol style="list-style-type: none"> 1. Degraded Plant Condition 2. Field Sediment, Nutrient and Pathogen Loss 3. Fire Management 4. Pest Pressure 5. Source Water Depletion 6. Wind and Water Erosion 7. Air Quality Emissions 8. Field Pesticide Loss

E	<ol style="list-style-type: none"> 1. Fire Management 2. Source Water Depletion 3. Aquatic Habitat 4. Field Sediment, Nutrient and Pathogen Loss 5. Soil Quality Limitations 6. Terrestrial Habitat 7. Pest Pressure 8. Livestock Production Limitation
F	<ol style="list-style-type: none"> 1. Field Sediment, Nutrient and Pathogen Loss 2. Air Quality Emission 3. Aquatic Habitat 4. Degraded Plant Condition 5. Field Pesticide Loss 6. Pest Pressure 7. Fire Management 8. Livestock Production Limitation
G	<ol style="list-style-type: none"> 1. Degraded Plant Condition 2. Pest Pressure 3. Terrestrial Habitat 4. Field Sediment, Nutrient and Pathogen Loss 5. Fire Management 6. Source Water Depletion 7. Wind and Water Erosion 8. Aquatic Habitat
H	<ol style="list-style-type: none"> 1. Pest Pressure 2. Field Sediment, Nutrient and Pathogen Loss 3. Livestock Production Limitation 4. Source Water Depletion 5. Degraded Plant Condition 6. Field Pesticide Loss 7. Fire Management 8. Soil Quality Limitations
I	<ol style="list-style-type: none"> 1. Fire Management 2. Livestock Production Limitation 3. Soil Quality Limitations 4. Source Water Depletion 5. Terrestrial habitat 6. Aquatic Habitat 7. Degraded Plant Condition 8. Field Sediment, Nutrient and Pathogen Loss

J	<ol style="list-style-type: none"> 1. Source Water Depletion 2. Field Sediment, Nutrient and Pathogen Loss 3. Pest Pressure 4. Soil Quality Limitations 5. Aquatic Habitat 6. Terrestrial Habitat 7. Field Pesticide Loss 8. Fire Management
K	<ol style="list-style-type: none"> 1. Pest Pressure 2. Field Sediment, Nutrient and Pathogen Loss 3. Soil Quality Limitations 4. Source Water Depletion 5. Fire Management 6. Livestock Production Limitation 7. Inefficient Energy Usage 8. Aquatic Habitat
L	<ol style="list-style-type: none"> 1. Field Sediment, Nutrient and Pathogen Loss 2. Soil Quality Limitations 3. Air Quality Emissions 4. Degraded Plant Condition 5. Field Pesticide Loss 6. Fire Management 7. Inefficient Energy Use 8. Pest Pressure

FLORIDA-NRCS Conservation Delivery Teams



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