NRCS CONSERVATION PROGRAMS FY25 RESOURCE CONCERNS FOR INDIANA - LOCAL RANKING County:

Category	Pagauras Cancern or Briggity	Score
Category	- Resource Concern or Priority	Score
	1. Emissions of airborne reactive nitrogen	
Air quality emissions	2. Emissions of greenhouse gases (GHGs)	
	3. Emissions of ozone precursors	
	4. Emissions of particulate matter (PM) and PM precursors	
	5. Objectionable odor	
Aquatic habitat	6. Aquatic habitat for fish and other organisms	
Aquatio nubitat	7. Elevated water temperature	
	8. Bank erosion from streams, shorelines or water conveyance channels	
Concentrated erosion	9. Classic gully erosion	
	10. Ephemeral gully erosion	
Degraded plant condition	11. Plant productivity and health	
Degraded plant condition	12. Plant structure and composition	
Field wastelds loss	13. Pesticides transported to groundwater	
Field pesticide loss	14. Pesticides transported to surface water	
	15. Nutrients transported to groundwater	
	16. Nutrients transported to surface water	
Field and invent model and and	17. Pathogens and chemicals from manure, biosolids or compost applications	
Field sediment, nutrient and	transported to groundwater	
pathogen loss	18. Pathogens and chemicals from manure, biosolids or compost applications	
	transported to surface water	
	19. Sediment transported to surface water	
Fire management	20. Wildfire hazard from biomass accumulation	
_	21. Energy efficiency of equipment and facilities	
Inefficient energy use	22. Energy efficiency of farming/ranching practices and field operations	
	23. Feed and forage balance	
Livestock production limitation	24. Inadequate livestock shelter	
2.700.000x production initiation	25. Inadequate livestock water quantity, quality and distribution	
Pest pressure	26. Plant pest pressure	
r est pressure	27. Salts transported to groundwater	-
Salt losses to water	28. Salts transported to groundwater 28. Salts transported to surface water	
	29. Aggregate instability	
	30. Compaction	
Soil quality limitations	31. Concentration of salts or other chemicals	
	32. Organic matter depletion	
	33. Soil organism habitat loss or degradation 34. Subsidence	
	35. Groundwater depletion	
Source water depletion	36. Inefficient irrigation water use	
	37. Surface water depletion	
04	38. Nutrients transported to groundwater	
Storage and handling of	39. Nutrients transported to surface water	
pollutants	40. Petroleum, heavy metals and other pollutants transported to groundwater	
	41. Petroleum, heavy metals and other pollutants transported to surface water	
Terrestrial habitat	42. Terrestrial habitat for wildlife and invertebrates	
	43. Drifted snow	
	44. Naturally available moisture use	
Weather resilience	45. Ponding and flooding	
	46. Seasonal high water table	
	47. Seeps	
	48. Wind erosion	
Wind and water erosion	49. Sheet and rill erosion	

In FY25 Tippecanoe had 35 EQIP applications

- 17 for brush management (& some FSI)
- 7 for habitat creation (grass & trees)
- 4 for livestock related practices
- 4 for high tunnels
- 2 for cover crop
- 1 for nutrient management

14 out of these 35 applications were not funded

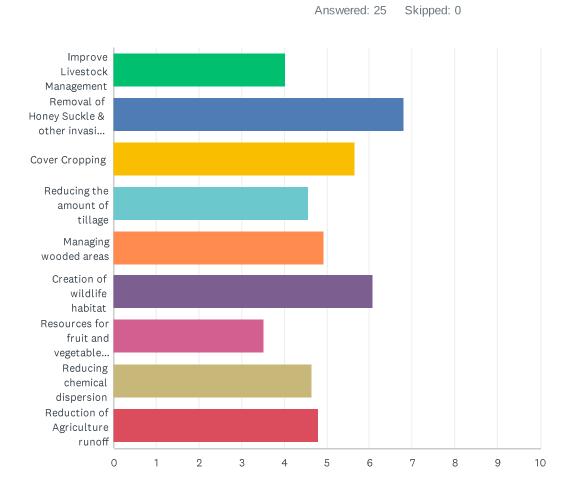
- 10 for brush management
- 2 for cover crops
- 1 for livestock related practices
- 1 for nutrient management

Community Inputs

NRCS Conservation Programs FY26 Resource Concerns for Indiana - Local Ranking Attachment E

COUNTY:		Scor		
Category	Resource Concern or Priority			
	Emissions of airborne reactive nitrogen			
	Emissions of greenhouse gases (GHGs)			
Air quality emissions	Emissions of ozone precursors			
	Emissions of particulate matter (PM) and PM precursors			
	Objectionable odor			
Aquatic habitat	Aquatic habitat for fish and other organisms			
	Elevated water temperature			
Concentrated erosion	Bank erosion from streams, shorelines or water conveyance channels			
	Classic gully erosion			
	Ephemeral gully erosion - Tillage & cover crops			
Degraded plant condition	Plant productivity and health - High tunnels			
	Plant structure and composition - Brush Management & FSI			
Field pesticide loss	Pesticides transported to groundwater			
	Pesticides transported to surface water			
	Nutrients transported to groundwater			
	Nutrients transported to surface water - Tillage & cover crops			
ield sediment, nutrient	Pathogens and chemicals from manure, biosolids or compost applications transported to			
and pathogen loss	Pathogens and chemicals from manure, biosolids or compost applications transported to			
una patnogen 1000	surface water			
	Sediment transported to surface water - Tillage & cover crops			
Eira managamant	Wildfire hazard from biomass accumulation			
Fire management				
Inefficient energy use	Energy efficiency of equipment and facilities			
	Energy efficiency of farming/ranching practices and field operations			
Livestock production limitation	Feed and forage balance			
	Inadequate livestock shelter			
5 .	Inadequate livestock water quantity, quality and distribution - fencing, waterers			
Pest pressure	Plant pest pressure - Brush Management			
Salt losses to water	Salts transported to groundwater			
	Salts transported to surface water			
	Aggregate instability			
Soil quality limitations Tillage & cover crops	Compaction			
	Concentration of salts or other chemicals			
	Organic matter depletion			
	Soil organism habitat loss or degradation			
	Subsidence			
	Groundwater depletion			
Source water depletion	Inefficient irrigation water use			
	Surface water depletion			
	Nutrients transported to groundwater			
Storage and handling of	Nutrients transported to surface water			
pollutants	Petroleum, heavy metals and other pollutants transported to groundwater			
	Petroleum, heavy metals and other pollutants transported to surface water			
Terrestrial habitat	Terrestrial habitat for wildlife and invertebrates - Wildlife Habitat Plantings			
. Jii Ootiidi Ildbitat	Drifted snow			
Weather resilience	Naturally available moisture use			
	Ponding and flooding			
	Seasonal high water table			
	Seeps			
Allord and 4	Wind erosion			
Vind and water erosion	Sheet and rill erosion- Tillage & cover crops			

Q1 What are the top activities that need to happen on Tippecanoe County lands to improve conservation?



1	2	3	4	5	6	7	8	9	TOTAL	SCORE
16.00% 4	4.00% 1	4.00% 1	4.00% 1	8.00% 2	4.00% 1	24.00% 6	12.00% 3	24.00% 6	25	4.04
40.00% 10	12.00%	8.00%	12.00%	4.00% 1	12.00%	4.00% 1	8.00%	0.00%	25	6.80
4.00% 1	20.00% 5	20.00%	8.00% 2	20.00% 5	16.00% 4	0.00%	4.00%	8.00% 2	25	5.64
8.00% 2	4.00% 1	8.00%	20.00% 5	8.00%	8.00% 2	24.00% 6	12.00% 3	8.00%	25	4.56
4.00% 1	4.00% 1	24.00% 6	16.00% 4	16.00% 4	8.00%	4.00%	12.00% 3	12.00% 3	25	4.92
4.00% 1	28.00% 7	16.00% 4	8.00% 2	20.00%	16.00% 4	8.00%	0.00%	0.00%	25	6.08
4.00% 1	4.00% 1	4.00% 1	4.00% 1	12.00%	16.00% 4	12.00%	28.00% 7	16.00% 4	25	3.52
8.00% 2	12.00% 3	8.00%	16.00% 4	12.00% 3	4.00%	8.00%	12.00% 3	20.00%	25	4.64
12.00% 3	12.00% 3	8.00% 2	12.00% 3	0.00%	16.00% 4	16.00% 4	12.00%	12.00% 3	25	4.80
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NRCS Conservation Programs FY26 Resource Concerns for Indiana - Local Ranking Attachment E

COUNTY:						
Category	Resource Concern or Priority	Score				
Air quality emissions	Emissions of airborne reactive nitrogen					
	Emissions of greenhouse gases (GHGs)					
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	Emissions of particulate matter (PM) and PM precursors					
	Objectionable odor					
Aquatic habitat	Aquatic habitat for fish and other organisms					
Aquatic Habitat	Elevated water temperature					
Concentrated erosion	Bank erosion from streams, shorelines or water conveyance channels					
	Classic gully erosion					
	Ephemeral gully erosion					
Degraded plant	Plant productivity and health					
condition	Plant structure and composition					
Field pesticide loss	Pesticides transported to groundwater					
	Pesticides transported to surface water					
	Nutrients transported to groundwater					
	Nutrients transported to surface water					
Field sediment, nutrient	Pathogens and chemicals from manure, biosolids or compost applications transported to					
and pathogen loss	Pathogens and chemicals from manure, biosolids or compost applications transported to					
	surface water					
	Sediment transported to surface water					
Fire management	Wildfire hazard from biomass accumulation					
Inofficient energy use	Energy efficiency of equipment and facilities					
Inefficient energy use	Energy efficiency of farming/ranching practices and field operations					
Livesteek production	Feed and forage balance					
Livestock production limitation	Inadequate livestock shelter					
IIIIIIation	Inadequate livestock water quantity, quality and distribution					
Pest pressure	Plant pest pressure					
Salt losses to water	Salts transported to groundwater					
Sait losses to water	Salts transported to surface water					
	Aggregate instability					
	Compaction					
Soil quality limitations	Concentration of salts or other chemicals					
Son quanty inintations	Organic matter depletion					
	Soil organism habitat loss or degradation					
	Subsidence					
Source water depletion	Groundwater depletion					
	Inefficient irrigation water use					
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Storage and handling of	Nutrients transported to groundwater					
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pollutants	Petroleum, heavy metals and other pollutants transported to groundwater					
	Petroleum, heavy metals and other pollutants transported to surface water					
Terrestrial habitat	Terrestrial habitat for wildlife and invertebrates					
Weather resilience	Drifted snow					
	Naturally available moisture use					
	Ponding and flooding					
	Seasonal high water table					
	Seeps					
Wind and water erosion	Wind erosion					
The and Hator Grootoff	Sheet and rill erosion					