Pool Name	AZ FY23 EQIP-IRA
Land Use 1	Crop
Land Use 2	Pasture
Land Use 3	Range
Land Use 4	Forest
Applicability	Statewide

Program Ranking Question 1					
Question Text	How many Core Conservation Practices (Climate Smart) addressing Climate Chaincluded in the application?	ange are			
		Points			
Answer 1	Only 1	20			
Answer 2	2 or 3	35			
Answer 3	4 or more	50			
Answer 4	NONE	0			
	Total Points	50			

	Program Ranking Question 2					
Question Text	Question Text Is the application in a Source Water Protection Area?					
		Points				
Answer 1	YES, Source Water Protection Area	20				
Answer 2	No	0				
	Total Points	20				
	Program Ranking Question 3					
Question Text	Is the application in one of the 4 state designated urban areas (Phoenix, Tucsor Prescott metro areas)	n, Flagstaff,				
		Points				
Answer 1	YES, Urban Metro Area	10				
Answer 2	No	0				
	Total Points	10				

	Program Ranking Question 4	
Question Text	Did the applicant self-certify as a historically underserved farmer or rancher on CPA-1200, "Conservation Program Application?" (Limited Resource Farmer or Reginning Farmer or Rancher, Socially Disadvantaged Farmer or Rancher, or Veteran Farmer or Rancher)	
Answer Type	Yes/No	
		Points
Answer 1	YES	20
Answer 2	NO	0
	Total Points	20

	Resource Ranking Question 1		
Question Text	How many priority resource concerns will be addressed in this application?		
		Points	
Answer 1	None		
Answer 2	Only 1		П
Answer 3	2 or 3		1
Answer 4	4 or More		4
	Total Points		4
			_
	Resource Ranking Question 2		
Question Text	Will practices be implemented that provide additional habitat and/or food for v	wildlife?	
	p	Points	_
Answer 1	Yes	- 55	
Answer 2	No		
	Total Points		4
			_
	Resource Ranking Question 3		
Question Text	Does the application address soil carbon?		
		Points	_
Answer 1	Yes		4
Answer 2	No		
	Total Points		4
			_
	Resource Ranking Question 4		
Question Text	Will the application result in a reduction of nitrogen losses?		
		Points	
Answer 1	Yes		4
Answer 2	No		
	Total Points		4
	Resource Ranking Question 5		
	Will the application result in any combination of reduction, capture, avoidance,	,	
Ourselieus Tour	sequestering of carbon dioxid, methane, ane/or nitrous oxide emissions?		
Question Text		Points	
Question Text			
Answer 1	Yes		4
	Yes No		4