

FY 18 Agricultural Enhancement Program Pasture Division Fence/Watering System Ranking Form

Applicant Information													
N	ame:			Farm #:				Trac	t #:				
County:		Field #:											
		Applicatio	n E	Eligibility									
	Did application meet all of the required questions on the FY 18 Application Eligibility Form?												
	General Ranking Questions								res		NO		
	(To be completed by staff based on application and supplemental information)										No	Points	
1	Does a	oes a current conservation plan and/or nutrient management plan completed by a certified planner or									YesNoYesNoPointsPer orPointsY=5 N=0Piner orPiner orPointsEvaluation ToolPiner orPointsEvaluation ToolPiner orPointsEvaluation ToolPiner orPointsEvaluation ToolPiner orPointsEvaluation ToolPiner orPointsEvaluation ToolPiner orPointsGuide/ObservationPiner orPiner orCooperatorPiner orPiner orPiner orPiner orPiner orPiner orPiner orPiner orCooperatorPiner orPiner or		
1.	 trained technician exist for the land/practice being requested? Does a forest stewardship plan exist for the land/practice being requested? (within last 10 years) If yes, was the plan completed by a registered forester? 										H	Y=3	
3.											H	Y=2	
											H	Y=5	
	4. Is there an NRCS comprehensive nutrient management plan completed by a certified planner?										H	Y=0	
5.											H	Y=20	
	6. Is cooperator a first time or previous non-funded applicant of the Ag Enhancement Program										H	Y=10	
7. If a non-first time applicant, did the cooperator successfully complete all AgEP contracts within the past <u>24 Months</u> ? N=0 Total General Ranking Score:													
	Pasture Division Fence/Watering System Ranking Questions												
(To	be com	pleted by staff based on the provided Evaluation Tool)			Yes		No	Points					
								V-0					
		ty and quality of livestock water sufficient and feasible in all planned fields						-	Gui	de,	/Obse	rvation	
2	Are there other suitable livestock water sources (trough) available within 800 ft.							-					
2.	horizontally or 200 ft. vertically of planned location of new trough?			ſ		ŀ	-						
3.	Is there	a livestock water source already developed? (just need	pip	e, troughs)			_	N=0	inp	ut/	′Obse	rvation	
4.	Will this	proposed watering system being used to facilitate rota	tio	nal grazing?			_	N=0					
5.	Will the	livestock water quality be improved by developing a wa	atei	r source?					Co	op,	erato	r input	
Are lives		tock already excluded from existing water sources? (sti	reai	ms,		Ī							
6.		nentally sensitive areas, ponds) allation of new watering system/components provide f	ora	winter grazing		ŀ	-						
7.		r feeding system which better protects and/or utilizes											
8.	Will this	system be available to livestock year-round if needed?						Y=15 N=0					
								Y=5	Grazin	ig S	Stick/\	NVU & U	
9.	is pastu	re/s overgrazed?			\vdash	-		N=0 Y=20			<u>ct She</u> servat		
10.	After fei	nce installation, will watering troughs be available to all	fie	lds?		-		N=0 Y=20			coope	-	
11.	Is this a	pplication in conjunction with a watering system application	atio	n?		-		N=0				erator	
12.	Does qu	ality of forage exist for current livestock in proposed fe	nce	d area?							index		
13.	Does qu	ality of forage exist for current livestock in proposed fe	nce	ed area?					Pastu	e o	inde:	tion scor K	
		to take:			EXAMPLE:								
		1. Determine pasture condition score Pasture Condition Score 2. Select ranking points value for pasture condition score on bell curve Ranking points value from								cur	ve=48	points	
	3. N	3. Multiply ranking points value by 1.5 48 x 1.5=72									0		
	Divide t	otal tonnage by total acres.							Points				
		Total Pasture Division Fend	:e/	Watering Syste	em R	an	king S	Score:					
	Total General Rankina Score + Total Division Fence/Waterina System Rankina Score:												