

FY 18 Agricultural Enhancement Program Deer Exclusion Fence Ranking Form

	Applicant Information						
Na	me: Farm #:			Tract #	:		
Co	unty: Field #:						
	Application Eligibility						
Die	l application meet all of the required questions on the FY 18 Application Eligibility						
					Yes	No	
	General Ranking Questions						
	(To be completed by staff based on application and supplemental information)		<u></u>		Yes	No	
1	Does a current conservation plan and/or nutrient management plan completed by a certified planner or						Y=5
1.	trained technician exist for the land/practice being requested? (within last 5 years) Does a forest stewardship plan exist for the land/practice being requested? (within		0 vears)				Y=3
2.		i lust I	o years)				N=0
-							Y=2
3.	3. Is the land enrolled in the USDA Farm and Ranch Lands Protection Program?						N=0
							Y=5
4.	Is there an NRCS comprehensive nutrient management plan completed by a certific	ed plar	nner?				N=0
5.	Is the field and/or practice in the USDA-NRCS Focused Conservation Approach Area	a?					Y=0 N=10
5.							Y=20
6.	Is cooperator a first time or previous non-funded applicant of the Ag Enhancement	: Progr	am?				N=0
							Y=10
7.	7. If a non-first time applicant, did the cooperator successfully complete all AgEP contracts within the past <u>24 months</u> ?						N=0
	Tota	l Gene	ral Rankiı	ng Score:			
	Deer Exclusion Fence Ranking Quest	ions					
(To	be completed by staff based on the provided Evaluation Tool)	Yes	No	Points	5 E	valuat	ion Tool
				Y=5	Μ	ap, Ob	servation
1.	Will fence provide protection from deer for a row crop?		_	N=0			
_				Y=15	Μ	ap, Ob	servation
2.	Will fence provide protection from deer for a truck crop?			N=0		a.a. O.b	
3.	Will fence provide protection from deer for fruit bearing trees?			Y=10 N=0	IVI	ap, Oc	servation
5.				Y=0	_	Ohsei	vation
4.	Will fence be used to contain livestock?			N=10		0050	vation
				Y=20		CS Dee	r Herbivoi
5.	Is deer population recognized to be at medium Herbivory risk in project location?			N=0			lap
				Y=10		Obser	vation,
6.	Has alternative deer prevention been unsuccessful?			N=5	A	Ask coo	operator
				Y=10			ct FSA/
7.	Has crop loss been reported to FSA?			N=0	4	Ask coo	operator
	Will former neuroplately evolution in the state of the st			Y=10			
8.	Will fence completely exclude deer from production area?			N=0	+		rvation
9.	Are products being produced marketed within 50 miles of project location?			Y=20 N=0		ASK COO	operator
9.	Are products being produced marketed within 50 miles of project location?			Y=10		Ask cov	operator
10.	Are products being produced marketed within 51-100 miles of project location?			N=0	'		perator
	Total Deer Exclusion	Fence	e Rankir	-	.		
	Total General Ranking Score + Deer Exclusion Fe			-			