

## FY 18 Agricultural Enhancement Program Cover Crop Ranking Form

Applicant Information									
Name:		Farm #:	Farm #: Tract						
County:		Field #:							
Application Eligibility									
Did application meet all of the required questions on the FY 18 Application Eligibility Form?						<b>37</b>		NI -	
If Yes, please proceed to questions below. If no, Stop. <b>Yes General Ranking Questions</b>								No	
(To be completed by staff based on application and supplemental information)						Yes		No	Points
Does a current conservation plan and/or nutrient management plan completed by a certi-				ed plar	ner or	103			Y=5
1.	1. trained technician exist for the land/practice being requested? (within last 5 years)								N=0
Does a forest stewardship plan exist for the land/practice being requested? (within last 10				years)					Y=3
2. If yes, was the plan completed by a registered forester?									N=0 Y=2
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 certified plant							_	$\vdash$	N=0 Y=0
5. Is the field and/or practice in the USDA-NRCS Focused Conservation Approach Area?									N=10
									Y=20
6.	6. Is cooperator a first time or previous non-funded applicant of the Ag Enhancement Program						_		N=0
7.	If a non-first time applicant, did the cooperator successfully complete all AgEP contracts within the 7.				months	?			Y=10 N=0
Total General Ranking Score:									
Cover Crop Ranking Questions									
(To be completed by staff ba		eted by staff based on the provided Evaluation Tool)	Yes	No Poin			map, soils info,		
					Y=5			oss equ	
1.	Is the slop	pe of the field 3% or less?			N=0			neasure	
	'						map	, soils i	nfo, soil
					Y=1	.0	lo	ss equ	ation,
2.	Is the slop	pe of the field 3.1 % to 8%?		ш	N=0			neasure	
					V 4	I			nfo, soil
3.	Is the slee	pe of the field 8%-15%?			Y=1 N=(	_		oss equa neasure	
Э.	13 the slop	e of the field 8%-13%!		$\vdash$	IN-C	-			nfo, soil
					Y=2			oss equ	
4.	Is the slop	pe of the field 16% +?			N=(	)	n	neasure	ment
					Y=5			/V Floo	
					N=(	_			napwv.gov/ or ArcGIS
_	la tha fiale	d in the fleed heart eres?						odplaii	
5.	is the neit	d in the flood hazard area?		$\vdash$	Y=2	20		•	•
6.	Does the	field have a HEL determination?			N=(	_		FSA M	lap
					Y=1	-			
7.	Is the cov	er crop managed under a WV Nutrient Management Plan? (WVDA, NRCS)			N=0	)	As	k coop	erator
					Y=1				
8.	Is the cov	er crop managed under a part of a conservation cropping system?			N=0		As	k coop	erator
		Total Cover	Crop R	ankii	ng Sco	re:			
Total General Ranking Score + Total Cover Crop Ranking Score:									