

COVER CROP INCENTIVE PROGRAM 2024 APPLICATION

Name and Addres	<u>88</u>					
		Tele	phone#			
		Em	ail			
or please contac2024 CROE	t the office for a PYEAR ACREA	AGE APPLICATION	S SHOULD N	OT EXCEED	300 TC	,
List farms f	for consideration	(Eligible acres will b	e based on nur	nber of applic	cants)	
– Farm name:			Tract #:			
location/address:					field#	
acres	_ current crop		Tier_	field	#	acres
curr	ent crop		Tier			acres
curr	ent crop		Tier	field#		acres
2. Farm name:		le acres will be based	Tract #:		_	
location/address	•					
heid#	acres	current crop			_ Tier	
field#	acres	current crop			Tier	
field#	acres	current crop				
field#	acres	current crop			_Tier	
List farms for cons	ideration (Eligib	le acres will be based	on number of	applicants)		
3. Farm name:			Tract #:		_	
location/address field#		annuart anar			Tier	
field#	acres	current crop current crop			_ Tier Tier	
field#	acres	current crop			_ Tier	
field#	acres acres	current crop			Tier	
		current crop				

**If you need more space, attach a separate sheet with required information

Please refer to the <u>Planting Timeline & Cover Crop Species Table</u> attached to this application

Tier 1 Acreage Total (August 1 - September 15): Tier 2 Acreage Total (September 16 – October 30):
Tier 3 Acreage Total (After August 1st):
Additional Information How will cover crop be planted? Broadcast Drilled
Will any type of tillage be used to plant cover crop? If yes, what type?
Watershed (if known)
Do you have a Chapter 102 Agricultural Erosion and Sediment Control Plan or a Conservation Plan? Yes No
Do you have a Chapter 91 Manure Management Plan or Nutrient Management Plan? Yes No Not Applicable
Have you used cover crops in the past? Yes No # of Years
Will manure be applied to cover crop? Yes No If so, what type: Liquid Bedpack Litter
Are you receiving any other funding for planting cover crops? Yes No If so, please explain and how many acres?

I certify that I have read the requirements of the Perry County Conservation District Cover Crop Incentive Program and agree to be bound by these requirements if I am selected to receive funding under this program.

In addition, I understand that the number of acres eligible for funding per farm will be based on total program acres applied for and available grant funding.

Operator signature

Date

This list is provided as a suggestion for overall availability. * If there is a species you do not see listed here but would like to plant, please contact the Conservation District to discuss it, we are open to other varieties and species.

Planting Date	Minimum Number of Species Needed	Suggested Species Available		
August 1- September 15	WSG indicates species is a winter small grain. MUST choose at least 5 species. Minimum of 50% and maximum of 80% of the total mix must be at least 1 winter small grain.	 Rapeseed Sunflower Buckwheat Oats Pea Varieties Millet Varieties Canola Flax Safflower Annual Medic Clover Varieties Woolypod Vetch Annual Ryegrass Forage Radish Turnips Hairy Vetch Sorghum/Sudan Grass Barley - WSG Rye - WSG Triticale - WSG Wheat - WSG 		
September 16-October 30	Must choose at least 3 species. Minimum of 50% and maximum of 80% of the total mix must be at least 1 winter small grain.	 Annual Ryegrass Rapeseed Forage Radish Clover Varieties Winter Pea Beet Varieties Canola Flax Turnips Hairy Vetch Barley - WSG Rye -WSG Triticale - WSG Wheat - WSG 		
After August 1	Choose at least 1 winter small grain.	 Barley - WSG (only if planted early) Rye - WSG Triticale - WSG Wheat 		

Planting Timeline & Cover Crop Species Table