CONSERVATION PLANNING WORKSHEET

To facilitate the development of a conservation plan for the application, please provide some basic planning information for the land being enrolled. (All information is confidential under the Privacy Act)

Applicant Information:

App	olicant Name (legal/full):							
Applicant is an Common or Busin				lame (if not same as	abov	e):			
	ndividual 🚨 Enti	ty							
Ма	iling Address:								
Τον	vn:		Sta	ite:					
Co	unty:		Phone: ()						
Em	ail:		Ph	one: ()					
La	nd Being Enrolle	ed:							
FS	A Farm #		FS	A Tract #s:					
Loc	ation:	_	Wa	atershed:					
			Ov	ner:					
			Ор	erator:					
Тур	e of Operation:		I.						
	Aquaculture	Blueberry		Cranberry		Greenhouse			
	Horses	Livestock - Beef		Livestock - Dairy		Livestock - Other			
	Nursery	Orchard		Vegetables		Vineyard			
	e land is permanently do non-profit program.	leed restricted for agricul	ultural use under a state, local,						
Fa	rm Objectives:								
		ce: This section MUS7							
tor	any permanent vege	etative or structural prac	ctice	on land they do no	ot owi	7.			
Ιaι	ıthorize	land for conservation pu	or) to	install and maintain	vege	tative and/or			
stru	ictural practices on my	land for conservation pu	irpos	es.					
(pri	nt name), owner		Ow	ner Signature					
			Dat						
			1 1/21						

Natural Resource Concerns:

To the best of your knowledge, the enrolled land contains or is adjacent to:	Crop fields	Hay fields	Pasture areas	Barn yards	Stream corridors	Other areas
Resource Issue	✓	✓	✓	✓	✓	✓
Erosion problems						
Stream or water body						
Invasive plants						
Excess nutrients						
Lack of soil tilth						
Private well						
Archaeological, historical or cultural feature						
Rare or endangered species habitat						
Other issue:						

Production Information:

	Aquaculture	Crop	Hay	Pasture	Forest	Other	Total
Acres Owned							
Acres Rented							

Do you graze animals on any of the land?	☐ YES	□ NO		
Are you considering a prescribed/intensive/rotation	☐ YES	□ NO		
If yes, would you convert cultivated cropland to n	nanaged grazing la	nd?	☐ YES	ОИ
Do you regularly test the soil for nutrient content?	Year of Last	Test:		
Do any of the fields test high for phosphorus leve	els?		☐ YES	□ NO
Is runoff, flooding, or leaching a potential problem fo	or any of the fields?		☐ YES	□ NO
Do you practice integrated pest management?			☐ YES	□ NO
Do you practice any form of conservation tillage?	☐ YES ☐ NO	How many a	acres?	
Do you plant cover crops?	acres?			
Do you plan to increase your use of conservation	☐ YES	□ NO		
Does any of your cropland extend to the edge of we	☐ YES	□ NO		
If yes, what is the average buffer width between		feet		
Are you interested in establishing or expanding cons	☐ YES	□ NO		
Is runoff from agri-chemical storage or mixing areas stream, waterbody, surface well, or leaching into gro	☐ YES	□ NO		
Do you crop any HEL fields or fields with slopes great		☐ YES	□ NO	
Are there visible signs of erosion on your land?	☐ YES	□ NO		
If yes, what is the average depth of rills or gullies		Inches		
If the operation is for aquaculture, are you licensed by	☐ YES	□ NO		
Do you follow the NJ Recommended Management F	☐ YES	□ NO		

Livestock Supplement

Describe the number of animals on your farm:

(a) Type of Animal	(b) Avg Number	(c) Avg	Weight		x (c)/1000 imal Units		Days Past nually	ured
		<u> </u>		<u> </u>				
		+		-				
		+						
	L			1				
Describe your current wa	iste management sy	stem ((manure s	torag	ge and appli	cation):		
2								
Describe your grazing sy	stem: (forages and	rough	ages used	d, sea	ason of use,	grazınç	g system)	:
Describe your livestock w	vatering system:							
Describe the typical confi	inement periods for	your a	nimals:					
Full confinement	Animal Units:		months/	year:				
Partial confinement	Animal Units:		months/	year:		hours/	day:	
Partial confinement	Animal Units:		months/	year:		hours/	day:	
Partial confinement	Animal Units:		months/	year:		hours/	day:	
Do you provide suppleme	ental feed on a regul	lar bas	sis?				☐ YES	
ls additional land availabl	le for livestock rotati	on or l	herd mana	agem	nent?		☐ YES	
Do any animals have unr	estricted access to a	a wetla	and, strea	m or	water body?	?	☐ YES	
ls runoff from manure sto	orage getting into a v	vetland	d, stream	or wa	ater body?		☐ YES	
ls runoff from barnyard a	reas getting into a w	etland	I, stream o	or wa	iter body?		☐ YES	□ NO
ls milkhouse wastewater	getting into surface	water	or being I	eft ur	ntreated?		☐ YES	
Is silage leachate draining directly into a wetland, stream or water body?							☐ YES	
Describe the acreage ava	ailable to receive ma	anure:						
Crop	Tracts/Fields				Acres Owr	ned	Acres R	ented

Irrigation Supplement

Have you irrigated the enrolled lar	☐ YES	□ NO					
Does your irrigation water come fr	☐ YES	□ NO					
Does your irrigation water come fr	☐ YES	□ NO					
If yes, list diameter, depth and	d yield of well:	I	Inches	Feet		GPM	
List system type (solid set, gun, pi	ivot, drip, other)						
List pump type(s) (centrifugal, sub	mersible, vertica	al turbine)					
List details on your pumps:	Pump 1	Pump 2	<u></u>	Pump 3	Pump 4		
HP:							
Flow rate (gpm):							
Fuel used (gas, diesel, electric):							
Do you irrigate according to a water	.er management	plan?			☐ YES	□ NO	
Do you have soil or leaf monitoring	g sensors install	led?			☐ YES	□ NO	
Do you use your system to chemiq	gate?				☐ YES	□ NO	
Do you lose water through the sys	stem due to leak	age?			☐ YES	□ NO	
Does your system meet at least ar	n 85% uniformit	y of applica	tion?		☐ YES	□ NO	
Wildlife Supplement			_				
Are you interested in wildlife conse	☐ YES	□ NO					
Are you willing to devote all or par	☐ YES	□ NO					
Are there areas (woodlands, wetla	ands) on which y	you want to	enhan	ce habitat?	☐ YES	□ NO	
Is your land near a state Wildlife Management Area, National Wildlife Refuge or local, county or non-governmental protected open space?						□ NO	
Are you receiving formal assistant wildlife agency or organization?	ce from or throug	gh a partne	rship w	ith another	☐ YES	□ NO	
	APPLICANT'	'S SIGNAT	URE		<u></u>	<u>-</u>	
The undersigned certify that the above information accurately represents the applicant, land and agricultural operation associated with this application for federal farm bill conservation program(s).							
Signature Date							
Signature Date							