

AGRICULTURAL ENVIRONMENTAL MANAGEMENT

Tier 1

AEM Identification Number:

AEWI S	(County SWCD		Date://		
Evaluator Name:		Evaluating Agency:				
Watershed Identification:						
Farm Name:						
Owner's Name:		Operator's Name:				
Address:		Address:				
Phone:		Phone:				
Fax:		Fax:				
Email: Email:						
Preferred Contact Point? (please check of Owner □ Operator	• •					
Future Status of the Farm A) Do you anticipate any major mod If yes, please check the cond	•	•		□ Yes □ No	0	
☐ Business Structure ☐ Expans		sion		☐ Retirement		
☐ Operation Type	☐ Divers	ification of Farm Busine	ss	☐ Sale of Farm		
B) Do you plan to subdivide any portion of your farm in		in the next 5 years?	I	□ Yes □ No		
2) Basic Farm Information						
A) What Primary Farm Enterprise b	est describes your	operation?				
	☐ Beef ☐	Horses		Vegetables		
•		☐ Vineyard	☐ Green	nhouse		
☐ Cash Crop: (Please Defi	ne)	☐ Sheep/Goats				
B) Please indicate the following num Cropland Grazed La Permanen Woodland	Acres and Acres t Hay Land Acres	Owned	1	Rented		
Wildlife I	and Acres					
Farmstead						
Total Acr	res		-			
C) Does your operation qualify for A	ng Value Assessmo	ent?	□ No			
3) Animal Numbers for your <u>Primary</u> Farn	туре					
Average Weight: Number:		Average Weight: Average Weight: Average Weight:		Number: Number: Number:		

4) Management Questions (Please check Yes or No)				
Do you spread manure?				
Do you have a manure storage facility?				
Do you generate process washwater from the cleaning of product or facilities?				
(for example, milkcenter, egg wash, washing of produce)				
Is there a barnyard or outdoor feedlot on your farm?				
Do you store silage or other high moisture feeds on the farm?				
Do you utilize pastureland on your farm?				
Do you use commercial fertilizer?				
Do you use pesticides (herbicides, insecticides, fungicides) on your farm?				
Do you store and/or mix pesticides (herbicides, insecticides, fungicides) on your farm?				
Does your operation utilize cropland for row crop production?				
Is the water supply on your farm from a well or a spring?				
Is there a waterbody within or adjacent to your farm?				
Do you presently or do you plan to harvest timber on your farm?				
Do you store fuel or other bulk petroleum products on your farm?				
Have you received odor complaints or do you believe your farm has an odor concern?				
Other Agricultural Conservation Interests – check all that an				
Adapting to Extreme Weather (storms, drought, heat)	☐ Integrated Pest Management			
☐ Agricultural Tax Relief	☐ Irrigation Management			
☐ Agri-Tourism	☐ Manure Treatment Options			
☐ Air Quality	□ Neighbor-Farm Relations			
☐ Biofuels	□ Nuisance Wildlife Control			
☐ Biosecurity	□ NYS Grown and Certified Program			
☐ Conservation Easements		2		
☐ Energy Conservation/Generation	_	5 11 1 1 1 1 1 1 1 6		
☐ Farmland Protection	_	Right-to-Farm		
☐ Feed Management	_	Stream Management/Buffers		
☐ Fisheries Habitat Management	_	Water Conservation/Management		
☐ Forest Management/Timber Harvest	☐ Wellhead Protection			
☐ Grasslands Farming	☐ Wetland Conservation			
☐ Greenhouse Gases	☐ Wildlife Habitat Improvement			
ould you like to receive a copy of the AEM Guide to Conservatiis document is also online at www.nys-soilandwater.org/aem/a	•			
(OPTION	VAL)			
oducer Questions & Comments (for example, if the farm has do y land is in a conservation easement; if the farm has any certific		-		

P answers in the Tier 1, above):

2-22-2018