

## **Rensselaer County Soil & Water Conservation District**

USDA Service Center • 1612 State Route 7• Troy, NY 12180 • (518) 271-1740 x3 www.RenscoSoilandStormwater.org

## SOIL GROUP WORKSHEET REQUEST FORM

Name of Person Requesting the Soil Group Worksheet:
Name of current Property Owner (if different from the above):
Property Owners mailing address:
Property Owners e-mail address:
Property Owners phone number:
Property Tax Parcel ID # (can be found on tax bill):
Physical Address (Road & Town) of parcel(s) under request:
Size of the Parcel(s) in acreage:
Is the agricultural land on the property leased?
Is this parcel(s) under new ownership (if so, approximately what month/year)?
Have there been any recent property line changes (if so, approximately what month/year)?
What is the commodity on the parcel(s)?
DATE RECEIVED CHECK # CHECK AMOUNT DATE RELEASED



## AGRICULTURAL ENVIRONMENTAL MANAGEMENT

Tier 1

AEM Identification Number:

	R	C SWCD		Date:		/
Evaluator Name: RC Soil & Wa	ater	Evaluating Agend	cy: RC Soil &	Water		
Watershed Identification: Huds	on River			7. Thu 3. June 14.	WWW.22.CU.	
Farm Name:			THE PARK LAND			
Owner's Name:		Operator's Name:	•	***************************************		
Address:		Address:				H.V. 12.76
Phone:		Phone:	***************************************	***************************************		
39		=				4.
Email:		Email:			——Situlio	
Preferred Contact Point? (plea	ase check only one) □ Operator	1		5		
1) Future Status of the Farm		***				- Danis
,	y major modifications on yo	ur farm within the next	5 years?	☐ Yes ☐ No		
If yes, please ch	eck the condition(s) that bes	st describes the modifica	ation(s):			
☐ Business Str	ructure	ansion	[	☐ Retirement		
☐ Operation T	ype $\square$ Dive	ersification of Farm Bus	siness [	☐ Sale of Farm		
B) Do you plan to subdi-	vide any portion of your farr	m in the next 5 years?	[	□ Yes □ No		
2) Basic Farm Information						
•	Enterprise best describes yo	our operation?				
	□ Beef	☐ Horses	☐ Fruit/	Vegetables		
☐ Poultry	☐ Swine	☐ Vineyard	☐ Green	house		
☐ Cash Crop: (	Please Define)	p.	☐ Sheep	/Goats		
☐ Other: (Pleas	se Define)	ã.		50		
B) Please indicate the fo	ollowing number of acres: Cropland Acres Grazed Land Acres Permanent Hay Land Acre Woodland Acres	Own	ed F	Rented		
	Wildlife Land Acres	13.				
	Farmstead Acres					
	Other Acres:		a			
29	Total Acres	<del>)</del>				
C) Does your operation of	ualify for Ag Value Assessi	ment?	es 🗆 No			
3) Animal Numbers for your <u>Pri</u>	mary Farm Type					
Average Weight: Average Weight: Average Weight:	Number: Number: Number:	Average Weig Average Weig Average Weig	sht:	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 far	m has an odor concern?		
☐ Agri-Tourism ☐ Air Quality ☐ Biofuels ☐ Biosecurity ☐ Conservation Easements ☐ Energy Conservation/Generation ☐ Farmland Protection ☐ Feed Management	<ul> <li>□ Manure Treatment Options</li> <li>□ Neighbor-Farm Relations</li> <li>□ Nuisance Wildlife Control</li> <li>□ NYS Grown and Certified Program</li> <li>□ Organic Farming</li> <li>□ Pollution Credit Trading</li> <li>□ Right-to-Farm</li> <li>□ Stream Management/Buffers</li> </ul>		
☐ Fisheries Habitat Management	☐ Water Conservation/Management		
☐ Forest Management/Timber Harvest	☐ Wellhead Protection		
☐ Grasslands Farming	☐ Wetland Conservation		
☐ Greenhouse Gases	☐ Wildlife Habitat Improvement		
Greenhouse Gases  uld you like to receive a copy of the AEM Guide to Conservate document is also online at			

Pi answers in the Tier 1, above):