Cayuga County Pre-Application

for

New York State's
Farmland Protection Implementation
Grants Program

2008

PURPOSE

In response to growing interest among local farmers in the State's Farmland Protection Implementation Grants (FPIG) Program, Cayuga County Agriculture and Farmland Protection Board (AFPB) has adopted a pre-application process in order to review and select farmland protection projects to compete at the State level for FPIG grant funds.

PROCESS

The AFPB will review and rank pre-applications, and will select those proposals that may advance to the next stage. Applicants of pre-applications chosen by the Board will have authorization to proceed with development of a full application, to be submitted by the Board to the State. AFPB review criteria reflect the State's FPIG Program priorities.

PRE-APPLICATION DEADLINE

Pre-applications <u>must be received</u> by Cayuga County Planning Department on or before **Monday March 3rd, 2008**. Mail or hand-deliver (1) original to:

Cayuga County Department of Planning & Economic Development 160 Genesee Street, 5th Floor Auburn, New York 13021 ATTN: Trish Ottley Riter

REVIEW & SELECTION

County Planning staff will undergo a preliminary review and ranking of FPIG applications based on established criteria. The top ranking applications will be presented to the AFPB for final review and selection. A meeting date has not yet been established, but will be announced publicly through the press. The Board will select proposals to advance to the next stage at this meeting. The AFPB will consider all criteria in its evaluation including farm viability, development pressure and environmental benefit indicators.

STATE DEADLINE

At this time, New York State has not issued a Request for Proposals (RFP) for the Farmland Protection Program. Although there is no guarantee that funding will be made available this year, we are initiating the pre-application process now so that approved applicants may have maximum amount of time to prepare full proposals once the RFP is issued.

MORE INFORMATION

Please contact Trish Ottley Riter, Community Development Planner, Cayuga County Department of Planning & Economic Development, (315-253-1276) with any questions or concerns about the Pre-Application. Please contact Judy Wright, American Farmland Trust consultant (315-255-2508) with any questions or concerns about the State or Federal Farmland Protection Program.

For more information on the County's Farmland Protection Program, please visit us online at: http://www.co.cayuga.ny.us/planning/farmland

CAYUGA COUNTY FARMLAND PROTECTION PROGRAM PRE-APPLICATION

1) Owner Name(s)		
2) Name of Farm		
3) Mailing Address		
4) Phone	5) Email	
6) Nature of farm operation		
7a) No. of Acres Owned	7b) No. of Acres Tillable	7c) No. of Acres to be
		d) Do you anticipate excluding any future
building lots? If so, how many and	total number of acres?	·
•	•	Γ SIGN THIS PRE-APPLICATION
TAX MAP ID NUMBERS	OWNERS	
		
Attach additional pages if necessar	y.	
9) Is your farm located within an a	gricultural district?	Yes No

9a) If yes, please list the district number
10) Describe the nature of land use adjacent to your farm, including a description of the level of farm and non-farm activity occurring within a 1-mile radius of your farm.
11) Please describe your level of farm management. Do you have a nutrient management plan? Have you participated in Cayuga County Soil & Water Conservation District programs? What other activities have you undertaken that demonstrate best practices in farm management?
12) Please describe major investments you have made in your farm to date, such as barns, irrigation, fruit trees, drainage tile, manure storage, etc. Include dates of investment.
13) Have you completed Tier 1 and Tier 2 of the State's Agricultural Environmental Management (AEM) Program (required)? Yes No
If yes please list the dates of completion for Tiers 1 and 2 If no,
you are not eligible to apply to the County's Farmland Protection Program. The Cayuga County Soil and
Water Conservation District provides Tier 1 and Tier 2 AEM services at no cost to the landowner. Please contact
the District at 252-4171 to go through this process prior to submission of the pre-application or supplement. In
extenuating circumstances, exceptions may be made. Please contact Trish Riter at Cayuga County Dept. of
Planning and Economic Development, 315-253-1276, to discuss further. If your land is selected for the County's application, you must complete Tier 3 of the AEM Program prior to the State's application deadline.
14) Please explain briefly why you would like to include your farm in the State's PDR Program.

15) Please describe your plans for farm succession
16) List the public roads your farm fronts, and the number of feet of frontage for each:
17) What is the proximity of your farm to public water?
18) What is the proximity of your farm to public sewer?
19) Does your farm provide access to, or is it part of, a scenic vista? If yes, please describe:
20) Please describe the development pressure around your farm. Quantify if possible with number of subdivisions building permits, new home construction in your area over the past several years.
21) Is your farm located within a public water source area (includes watersheds, reservoirs, aquifers and other water recharge areas)? If yes, please describe:
22) Does your farm front a stream, river, lake, or other surface water body? If yes, please describe, and provide the number of feet of frontage for each water body:

23) Is your farm located within a floodplain or does it contain wetlands? If the number of acres of wetland if applicable.	yes, please describe. Please provide
24) Does your farm serve as a buffer to a significant natural resource? If you vegetative buffer strips or no-till zones along stream corridors; providing be	
25) Have you initiated conversation with a land trust (e.g. NY Agricultural	
to discuss holding the conservation easement on your property?	
25a) Name of person you've been working with	
25b) Name of land trust organization	
26) <u>Local Match</u> : NYS Farmland Protection Program will fund up to 75% of farmland. Typically, farmers will commit to a "bargain sale" of their develor accept 75% of the value from the state, and assume the remaining 25% as a your willingness to assume 25% of the value of development rights on your I will provide the required 25% local match through bargain sale of my development rights on your willingness to assume 25% local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my development rights on your local match through bargain sale of my	opment rights, meaning that they will in in-kind contribution. Please indicate r farm.
Certification: I (we) certify that all information presented in this pre-application	ation is, to the best of my (our)
knowledge, accurate and true.	
Signature	Date
Signature	Date
Signature	Date

Pre-applications must be received by Monday March 3rd 2008.

CAYUGA COUNTY FARMLAND PROTECTION PROGRAM 2008 Ranking Criteria: Score Sheet

RANKING CRITERIA	Measurable	Thresholds	Weight	MAX Weight
FARMLAND VIABILITY (SUBJECT PROPERTY)	Quality of Soils	Based on RPS Agricultural Assessed Value of Soil Associations	1-40	40
	% Total Farm Available for Ag Production	Greater than 90% 75-90% <75%	10 5 0	10
	Level of Demonstrated Farm Management	Owner participates in farm management programs, BMPs	5	5
		Owner has not invested in farm, does not participate in programs	0	
DEVELOPMENT PRESSURE	Public Road Frontage	Greater than 20 LF/acre 15 – 20 L.F/acre Between 10-15 L.F/acre < 10 L.F/acre	10 7 5 0	10
	Proximity to Public Water	Located within ¼ mile Located between ¼ - ½ mile Located between ½ - 1 mile Located > 1 mile	10 7 5 0	10
	Proximity to Public Sewer	Located within ¼ mile Located between ¼ - ½ mile Located between ½ - 1 mile Located > 1 mile	5 3 2 0	5
	Proximity to Public Drinking Water Source	Located within watershed of public drinking water source	10	10
ENVIRONMENTAL	Drinking Water Source Stream and Water Frontage	Located within watershed of public drinking water source > 5000 L.F stream frontage, > 200 L.F. lake frontage	10 5	10 5
ENVIRONMENTAL IMPACT	Drinking Water Source Stream and Water Frontage Other Significant Natural Resources	drinking water source > 5000 L.F stream frontage, > 200 L.F. lake frontage < 5000 L.F. stream frontage; wetlands (5+ acres); proximity to public parkland		
	Drinking Water Source Stream and Water Frontage Other Significant Natural	drinking water source > 5000 L.F stream frontage, > 200 L.F. lake frontage < 5000 L.F. stream frontage; wetlands	5	5
	Drinking Water Source Stream and Water Frontage Other Significant Natural Resources Buffers Significant	drinking water source > 5000 L.F stream frontage, > 200 L.F. lake frontage < 5000 L.F. stream frontage; wetlands (5+ acres); proximity to public parkland e.g. Maintenance of vegetative buffer strips or setbacks; buffers parkland; etc. Within ½ mile of protected farmland Within 2 miles of protected farmland	5 5	5
	Drinking Water Source Stream and Water Frontage Other Significant Natural Resources Buffers Significant Natural Resource Buffers Protected	drinking water source > 5000 L.F stream frontage, > 200 L.F. lake frontage < 5000 L.F. stream frontage; wetlands (5+ acres); proximity to public parkland e.g. Maintenance of vegetative buffer strips or setbacks; buffers parkland; etc. Within ½ mile of protected farmland	5 5 5 20 15	5 5 5
IMPACT FARMLAND VIABILITY	Drinking Water Source Stream and Water Frontage Other Significant Natural Resources Buffers Significant Natural Resource Buffers Protected Farmland Percentage of farmland	drinking water source > 5000 L.F stream frontage, > 200 L.F. lake frontage < 5000 L.F. stream frontage; wetlands (5+ acres); proximity to public parkland e.g. Maintenance of vegetative buffer strips or setbacks; buffers parkland; etc. Within ½ mile of protected farmland Within 2 miles of protected farmland Within 5 miles of protected farmland Greater than 75% 50 – 75%	5 5 5 20 15 10 30 5-30 pts	5 5 5 20
IMPACT FARMLAND VIABILITY	Drinking Water Source Stream and Water Frontage Other Significant Natural Resources Buffers Significant Natural Resource Buffers Protected Farmland Percentage of farmland within 2-mile radius Located within an Ag	drinking water source > 5000 L.F stream frontage, > 200 L.F. lake frontage < 5000 L.F. stream frontage; wetlands (5+ acres); proximity to public parkland e.g. Maintenance of vegetative buffer strips or setbacks; buffers parkland; etc. Within ½ mile of protected farmland Within 2 miles of protected farmland Within 5 miles of protected farmland Greater than 75% 50 - 75% < 50% Farm is located within a certified	5 5 5 20 15 10 30 5-30 pts 0	5 5 5 20 30
FARMLAND VIABILITY (EXTERNAL FACTORS)	Drinking Water Source Stream and Water Frontage Other Significant Natural Resources Buffers Significant Natural Resource Buffers Protected Farmland Percentage of farmland within 2-mile radius Located within an Ag District Number of acres to be	drinking water source > 5000 L.F stream frontage, > 200 L.F. lake frontage < 5000 L.F. stream frontage; wetlands (5+ acres); proximity to public parkland e.g. Maintenance of vegetative buffer strips or setbacks; buffers parkland; etc. Within ½ mile of protected farmland Within 2 miles of protected farmland Within 5 miles of protected farmland Greater than 75% 50 - 75% < 50% Farm is located within a certified agricultural district Greater than 500 200-500 Between 50-200	5 5 5 20 15 10 30 5-30 pts 0 5 10 7 5	5 5 5 20 30 5