

**NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION**

**Division of Water**

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**NOTICE OF INTENT**

**State Pollutant Discharge Elimination System (SPDES)  
ECL General Permit (GP-0-22-001) for  
Concentrated Animal Feeding Operations (CAFOs)**

SPDES No. (DEC use only): \_\_\_\_\_

**SECTION I: LOCATION AND CONTACT INFORMATION**

<b>Legally Responsible Owner/Operator Information</b>	<b>Facility/Farm Information</b>
Owner/Operator:	Facility/Farm Name:
Owner/Operator Contact Name (if different from Owner/Operator):	Address:
Address:	City/Town/Village:
City/Town/Village:	State:
State:	Zip Code:
Zip Code:	County:
Telephone No:	AEM Certified Planner Name:
Email:	Facility/CNMP <sup>1</sup> Contact Name:
Department of state ID # (not required for individuals):	Telephone No:
	Email:
	Facility Latitude:
	Facility Longitude:

<sup>1</sup> Comprehensive Nutrient Management Plan (CNMP)

**SECTION II: REASON FOR SUBMITTAL** – Check the box that applies to your operation:

- New Small CAFO - An operation that is designated by the NYS DEC as a small CAFO after January 23, 2023 or a new small CAFO voluntarily seeking coverage under GP-0-22-001
  
- New Medium CAFO - An operation that meets the definition of Medium CAFO
  
- New Large CAFO - An operation that meets the definition of Large CAFO

**SECTION III: GEOGRAPHIC COORDINATES OF CAFO OPERATION**

Please provide the geographic coordinates of your CAFO operation. You may obtain this information from various sources; however data must be entered on the form in New York Transverse Mercator (NYTM as easting/northing). Please note NYTM is defined as UTM, Zone 18, meters, extended east and west to cover all of New York State. You may choose to look up this information from NYS DEC’s Stormwater Interactive Map, Global Positioning System (GPS) or Geographical Information System Software.

The Stormwater Interactive Map on NYS DEC’s web site provides a tool for locating the coordinates of the site, which returns the data in NYTM format. The data provided in NYTM form must be entered in 6 digits for X (easting) and 7 digits for Y (northing) (example 586130, 4884956). To do this, go to the Stormwater Interactive Map on DEC’s web site at:

<http://www.dec.ny.gov/imsmaps/stormwater/Run.htm>

Zoom into your project location so that you can accurately click on the centroid of your site. Once you have located your project site, go to the tool boxes on the top and choose "i"(identify). Then click on the center of your site and a new window containing the X, Y coordinates in UTM will pop up. For problems with the interactive map, use the HELP function.

If you are using a Global Positioning System (GPS) or Geographical Information System Software, please enter the X and Y coordinate data in the format explained above or the Latitude and Longitude in decimal degrees.

Site Location: X Coordinates: \_\_\_\_\_ Y Coordinates: \_\_\_\_\_  
Latitude: \_\_\_\_\_ Longitude: \_\_\_\_\_

Provide a topographic map of the geographic area in which the CAFO is located showing the specific location of the CAFO’s production area.

Are any elements of the production area located on Indian lands? Yes  NO

**SECTION IV: DESCRIPTION OF ANIMALS MANAGED**

Give the maximum number of each type of animal in confinement which are held at your facility for a total of 45 days or more in any 12-month period and the maximum number planned for in the current CNMP:

Animal Type	Total Number in Confinement	Maximum Number planned for in the CNMP
Mature Dairy Cattle (milked or dry)		
Dairy Heifers		
Veal Calves		
Other Cattle		
Swine (55 lbs. or more)		
Swine (under 55 lbs.)		
Horses		
Sheep or Lambs		
Turkeys		
Chickens (broilers)		
Chickens (layers)		
Ducks		
Other (specify)		

**SECTION V: CAFO FACILITY INFORMATION**

- Total number of land application acres covered by the CAFO's CNMP \_\_\_\_\_ (acres)
- Estimated amounts generated per year (tons/gallons):
  - Manure \_\_\_\_\_
  - Litter \_\_\_\_\_
  - Process wastewater \_\_\_\_\_

3. Estimated amounts transferred per year (tons/gallons):

Manure \_\_\_\_\_  
Litter \_\_\_\_\_  
Process wastewater \_\_\_\_\_

4. Total capacity of manure, litter, process wastewater storage (gallons):

5. Are there discharges of Non-Contact Cooling Water associated with milk production?

Yes  NO

If yes,

a. Is the operation documented in the CNMP? Yes  NO

6. Has the facility fully implemented all practices required in the CNMP? Yes  NO

a. If no, does this farm/facility have a consent order with NYS DEC to address the implementation issues? Yes  NO

Please provide the consent order number \_\_\_\_\_

7. Does this CAFO have other farmsteads or satellite facilities associated with this operation which require implementation of structural or non-structural BMPs? Yes  NO

Please provide the address or coordinate location for each farmstead or satellite facility

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

a. Are all required structural BMPs implemented at the satellite facilities? Yes  NO

b. Are all required non-structural BMPs implemented at the satellite facilities? Yes  NO

8. Description of any recent (within last 5 years) compliance actions by NYS DEC against this facility. (ECO ticket, notice of violation, consent order, etc.) List case or ticket number if available.

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

9. List any other NYS DEC / USEPA / USACE or other environmental permit(s) required or issued for this facility, if any (ex: individual SPDES, Construction Stormwater General Permit, Part 360, gravel pit, etc.):

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**SECTION VI: WASTE STORAGE/TRANSFER STRUCTURES and ANAEROBIC DIGESTERS INFORMATION**

**Waste Storage/Transfer Structures**

- (1) Describe the location and dimensions of the structure (include construction materials – earthen, concrete etc.).
- (2) Was the structure designed and constructed under the direction of a professional engineer (PE) currently licensed to practice in New York State in accordance with all applicable Natural Resources Conservation Service (NRCS) standards?
- (3) If no, has the structure been evaluated by a PE in accordance with the “AEM Tool for the Evaluation of Undesigned Waste Storage Facilities”? [https://www.dec.ny.gov/docs/water\\_pdf/aemtoolwastestorage.pdf](https://www.dec.ny.gov/docs/water_pdf/aemtoolwastestorage.pdf)
- (4) What is the capacity of the storage in gallons?
- (5) Is the structure being maintained to store the volume of runoff from a 25-year, 24-hour storm event, plus 1 foot of freeboard? If no, attach an explanation.
- (6) Describe the nearest down-gradient waterbody (stream, pond, lake, wetland) that would likely receive any potential discharge from the structure. Give the name of receiving stream(s) or lake(s) to which the facility would discharge during an excessive storm event, and the distance from the storage facility to the waterbody

**Anaerobic Digesters**

- (1) Describe the location, dimensions and type of digester.
- (2) Was the digester designed and constructed under the direction of a professional engineer (PE) in accordance with all applicable NRCS standards?
- (3) If no, has the digester been evaluated by a PE?
- (4) What is the capacity of the digester in gallons?
- (5) Does the digester have overflow protection?
- (6) Describe the nearest, down-gradient waterbody that would likely receive any potential discharge from the digester (stream, pond, lake, wetland), give the name of receiving stream(s) or lake(s) to which the facility would discharge during an excessive storm event, and provide the distance from the storage facility to the surface water:

(1)	Y/N (2)	Y/N (3)	(4)	Y/N (5)	(6)