Met Council

Attached is the comment submitted by Met Council.



September 23, 2024

Holly Mikkelson Minnesota Pollution Control Agency 7678 College Road, Suite 105 Baxter, MN 56425 holly.mikkleson@state.mn.us

Re: Metropolitan Council Comments - Blue Lake NPDES/SDS Draft Permit MN0029882

Dear Ms. Mikkelson:

The Metropolitan Council Environmental Services appreciates the opportunity to review and comment on the Blue Lake NPDES/SDS Permit and Factsheet. The comment is contained in this letter.

Via Email

Met Council Comment on Public Draft NPDES/SDS Permit

Page 22, Sections 5.15.74-75

MPCA Draft Language:

	Aerated Pond Syste	em
	5.15.74	Pond Observations. [Minn. R. 7001]
	5.15.75	The Permittee shall inspect the aerated pond system at a minimum frequency of once per week and shall:
		A. Take measurements of the pond water depth;
		B. Estimate the coverage of aquatic plants, floating mats, and ice cover on the surface of
		the pond(s); and
		C. Note odors, the condition of the dikes, and the presence of rodents.
		The Permittee shall maintain records of these weekly inspections for at least three years and submit the results as an attachment to the eDMR. [Minn. R. 7001.0150, Subp. 3(F)]

Met Council Comment:

The pond does not currently provide flow equalization, flood control or treatment for the extremely rare possibility of a bypass. We understand the weekly inspection primarily is to ensure pond liner integrity. The Permittee believes flow measurement to be a more effective method to monitor the pond liner for leakage, given its operation as a continuous flow-through unit with a short (~1 day) hydraulic detention time. Met Council proposes to replace the requirements in the permit with the language suggestion below.

Aerated Pond System	
5.15.74	Pond Observations. [Minn. R. 7001]
5.15.75	The Permittee shall measure and document daily totalized plant influent and effluent
	flows (to be documented monthly on supplemental report form).

Sincerely,

Terry Gilchrist - Met Council Environmental Analyst