

Addendum 2

City of Canton, Ohio
Purchasing Department
218 Cleveland Ave. SW, 4th floor
Canton, Ohio 44702

Liquid Emulsion Polymer

Item/Project

Water Reclamation Facility

Responsible Department

Wednesday, February 8, 2023, 2:00 PM local time

Proposals Due By

Proposal Submitted By:

Company Name

Street Address

City

State

Zip

Contact Person

Phone No.

Email Address

Question 1:

Should the 5,500 tons dry solids/year be reflected as “tons wet solids/year” for the (1) Total Disposal Cost/Year and (2) Total Emulsion Polymer Cost/Year?

Answer:

No

Question 2:

Should there be a ‘divided by’ symbol between “(% cake solids) and 100)” to convert the number to a decimal for the (1) Total Disposal Cost/Year?

Formula:

Sludge Disposal Cost (\$24.50/ton wet cake x 5,500 tons dry solids/year) (_____ % cake solids) 100) = \$ _____ (1) Total Disposal Cost/Year

Emulsion Polymer Cost _____ lbs. emulsion polymer/ton dry solids x \$ _____ per lb. = \$ _____ x 5,500 tons dry solids/year = \$ _____ (2) Total Emulsion Polymer Cost/Year (B)
(C) \$ _____ Annual Operating Cost (1 + 2)

Answer:

Please use the revised equation below for the proposal page evaluation in place of the formula from the original proposal page.

$$(\$24.50/\text{ton wet cake}) * \frac{(5,500 \text{ tons dry solids/year})}{(\% \text{ cake solids} / 100)} = \$ \text{_____} \text{ (1) Total Disposal Cost/Year}$$

The 5,500 dry tons does not need changed, our polymer feed rates are based on pounds per dry ton.

