



GLOBAL LEADER IN WATER AND WASTEWATER

TO RECEIVE A FIRM PROPOSAL

Fill Out this data sheet and send to Minn Water at:

Email: info@minnwater.com Fax: +1 (612) 584-1518
http://www.MINN WATER.com http://www.PWWTP.com
PO Box 41101, Minneapolis, MN 55441 Tel: +1 (612) 584-1588



CLEAN DIRTY WATER DIVISION OF MINN WATER

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Company Information

Contact:
Title:
Company:
Address:
City: State:
Zip Code: Country:
Phone: Fax:
Email: Website:

Project Information

Project Name:
Project Location:
Proposal Needed by:
Bid Date:
Expected Decision by:
Expected PO date:
Expected Delivery by:
Expected Startup by:

Type of industry: Plant produces: Daily production rate:
Plant operates: hours/day days/week days/year Process where wastewater was generated:

Lengths/dates of scheduled down time:

Wastewater Characteristics (If other units of measure as used, please indicate):

AVERAGE

RANGE

Table with columns: Parameter, AVERAGE, Other units, RANGE (Min, Max). Rows include Present flow, Design/future flow, Design peak flow, BOD, COD, TSS, VSS, TKN, NH3-N, TN, Ortho P, TP, Fat, oil and grease, Calcium, Sodium, Chloride, Sulfate, Alkalinity, Temperature, pH, Elevation above sea.

Permit Limits:

Table with columns: BOD, COD, TSS, NH3-N, TN, TP, DO, FOG, Chlorine, Coliform, pH, Other

Existing Treatment:

Primary Yes/No Clarifier(s) size(s): Pond(s) size(s): Other
Secondary Yes/No Aeration basin size/aeration power: Final clarifier dimensions: Other unit operations not specified above:

Major chemicals/nutrients used: Amount:
Any bulking problems Yes/No Any upsets due to shocks? Yes/No Any odor problems? Yes/No

New Treatment Facility:

Need lift station? Yes/No Need new EQ tank? Yes/No Need tertiary quality? Yes/No
Cl2 or uv disinfection? Specify: Steel or Concrete plant? Specify: Above, below grade or semi-buried? Specify:
Available Power (Voltage/Frequency/Phase)? Specify: Any space limit? Specify:
Other helpful info:

Signature:

Date: