



**APPLICATION QUESTIONNAIRE
LEWIS ENVIRONMENTAL SERVICES**

| CUSTOMER INFORMATION | | | |
|--|-----------------------------------|---------------------|---|
| Company Name: | | Date: | |
| Address: | | Phone #: | |
| Contact Name: | | Fax #: | |
| Job Location: | | Email: | |
| APPLICATION INFORMATION | | | |
| Explain Problem: | | | |
| Desired Result: | | | |
| Stream Name: | | Liquid Stream | Gas Stream |
| Operation: | Continuous | Batch | Semi-Continuous |
| STREAM PROPERTIES | | | |
| Property | Units | Average | Design |
| Temperature | °F or <input type="checkbox"/> °C | | |
| Flowrate | Acfm or Scfm or gpm | | |
| Pressure | psig or inches w.c. | | |
| Total Suspended Solids | mg/l | | |
| Density | g/cc | | |
| pH | - | | |
| Component | Concentration | Treatment Objective | Units |
| | | | lb/hr lb/day ppmV ppmW mg/L |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| What is the pH maximum and minimum limits for discharging the effluent stream? | | pH _{max} = | pH _{min} = |
| UTILITY AND EQUIPMENT INFORMATION | | | |
| Utilities | | | |
| Electrical | 110 V | 220 V | 460 V |
| City Water | Yes | Gpm | |
| Describe site access | | | |
| Equipment | | | |
| Pumps | flow rate | Power Source | |
| Forklift | Yes | Loading Dock | |

Email Form to info@lesvc.com