

RWL Water Group is committed to being a company that engineers solutions for our partners. We always need to start our discussions with as much background information as possible. If you have a water, waste-water or waste-to-energy challenge/opportunity we would be happy to review your information and get back to you with how we may be of assistance to you. Please complete as much of the information in this form as possible and we will have one of our sales people contact you shortly.

SUBMIT QUESTIONNAIRE TO INFO@RWLWATER.COM OR FAX IT TO +(212) 572 5704

WATER SOLUTION QUESTIONNAIRE

Date: _____

Company:		Address:	
Contact Name:			
Title:			
Phone Number:			
e-mail:		Country:	

Industry: _____
 Application: _____
 Flow Rate: _____
 Existing Plant Retrofit or New Plant: _____
 Available Power (amount & type): _____

Feed Water:

Source: _____ (well, surface, seawater, wastewater, municipal, etc.)
 Temp Range: ____ - ____ °F / °C

TDS/Cond:		TSS:		TOC:		Turbidity:	
BOD:		COD:		Oil & Grease:		TKN:	
pH:		Phosphorous		Nitrogen (NH3):		Nitrogen (NO3):	
Alkalinity:		Fluoride:		Nitrate:		Sulfate:	
Hardness:		Calcium:		Magnesium:		Sodium:	
Chloride:		Phosphate:		Iron:		Barium:	
Ammonium:		Silica:		Manganese:		Strontium:	

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Product/Produced Water Quality:

Parameters	Maximum value	Units	Parameters	Maximum value	Units

Key areas of concern (Rate 1 – 10, with 10 being the area of most concern):

Energy Efficiency: _____
 Uptime of system: _____
 Water Quality Produced: _____
 Speed of implementing a new design: _____
 Capital Cost of new system: _____
 Operating Cost of new system: _____
 Space required for new system: _____
 Water efficiency/recovery: _____

Notes: _____

