Questionnaire - SF150

DATE: _____

COMPANY NAME: _____

CONTACT INFORMATION: _____
(Name, Email, Phone)

IN ORDER TO PROVIDE AN INITIAL QUOTATION FOR A PARKER MEMBRANE WATER TREATMENT SYSTEM, PLEASE COMPLETE THE FORM BELOW. LEAVE ANY UNKNOWN INFORMATION BLANK AND PROVIDE ONLY INFORMATION THAT IS KNOWN.

APPLICATION QUESTIONS:

GAL/MIN ☐   FEED FLOW ☐
OR
M³/HR ☐   PERMEATE FLOW ☐

1. WHAT IS THE REQUIRED SYSTEM FLOW RATE/CAPACITY? _____

2. WHAT IS THE SOURCE WATER TYPE? (*RIVER, POND, LAKE, GROUNDWATER WELL, OPEN SEA INTAKE, BEACH WELL, INDUSTRIAL WASTE, WASTEWATER, OTHER*) _____

3. IS THE SOURCE WATER NATURAL OR IS CONTAMINATION PRESENT NEARBY? (*NEAR A SEWER, WASTE (INDUSTRIAL/MUNICIPAL) DISCHARGE, WASTE IS PUMPED INTO A WELL, OTHER*) _____

4. IS A WATER ANALYSIS AVAILABLE? _____

5. IF A COMPLETE WATER ANALYSIS IS NOT AVAILABLE, PLEASE LIST ANY AVAILABLE INFORMATION FOR THE PARAMETERS BELOW:

    CONDUCTIVITY (mS/cm): _____

    TOTAL DISSOLVED SOLIDS/SALTS (TDS), mg/L: _____

    ph: _____

    TEMPERATURE: _____

6. WHAT IS THE SOURCE WATER PRESSURE FEEDING THE PARKER TREATMENT SYSTEM? (*40-60PSI, FLOODED SUCTION FROM AN ATMOSPHERIC TANK, OTHER*) _____

7. IS THIS FOR A NEW APPLICATION OR AN EXISTING UPGRADE OR IMPROVEMENT PROJECT? _____

8. WHAT TREATMENT SYSTEMS ARE PRESENT UPSTREAM OF THE PARKER MEMBRANE TREATMENT SYSTEM? _____

9. WILL THE WATER TREATMENT SYSTEM BE LOCATED IN A BUILDING PROTECTED FROM HARSH ENVIRONMENTAL CONDITIONS? OR WILL THE SYSTEM BE LOCATED OUTDOORS? _____

10. IF THE SYSTEM IS LOCATED OUTDOORS, IS A CONTAINERIZED/ENCLOSED TREATMENT SYSTEM PREFERRED AS A TURNKEY SOLUTION?
    _____

11. IS POWER AVAILABLE AT THE SITE AND WHAT IS THE PRIMARY POWER (VOLTAGE/PHASE/FREQUENCY)? _____

12. WHAT IS THE PROJECT TIMELINE/SCHEDULE AND HOW SOON WILL THE EQUIPMENT NEED TO BE OPERATING ONSITE?
    _____

13. WHERE WILL THE SYSTEM GENERALLY AND/OR SPECIFICALLY BE LOCATED? (*COUNTRY, REGION, HOT, COLD, NEAR THE OCEAN, ETC..*)
    _____

14. ARE THERE ANY SPACE LIMITATIONS? _____

15. WHAT ARE THE PRODUCT WATER QUALITY GOALS/REQUIREMENTS? _____

16 OTHER SPECIAL SITE/PROJECT CONSIDERATIONS? _____

17. PLEASE BRIEFLY DESCRIBE THE APPLICATION IN GENERAL _____