

**Request for Proposal Number:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Due Date:** \_\_\_\_\_

**DUPERON DUAL AUGER SYSTEM**

Customer: \_\_\_\_\_  
 Project City/State: \_\_\_\_\_  
 Contact: \_\_\_\_\_  
 Quote To: \_\_\_\_\_  
 Engineer: \_\_\_\_\_  
 Rep: \_\_\_\_\_

**Customer Concerns/ Problems to Solve:** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Site Constraints:** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Project Requirements:**

Number of units: \_\_\_\_\_  
 Application (well/manhole/channel): \_\_\_\_\_  
 Flow (Pumped/Gravity): \_\_\_\_\_  
 Average Flow: \_\_\_\_\_  
 Maximum Flow: \_\_\_\_\_  
 Discharge (below or on deck): \_\_\_\_\_  
 Bagger: \_\_\_\_\_  
 Freeze protection? \_\_\_\_\_  
 Voltage/Phase required: \_\_\_\_\_

**Site Data:**

A) Well Width/Diameter: \_\_\_\_\_  
 B) Well Height/ Channel Depth: \_\_\_\_\_  
 C) Max. Water Level: \_\_\_\_\_  
 D) Min Water Level: \_\_\_\_\_  
 E) Deck Thickness: \_\_\_\_\_  
 F) Depth to inlet Invert: \_\_\_\_\_  
 G) Container Height: \_\_\_\_\_  
 H) Ceiling Height: \_\_\_\_\_  
 J) Inlet Pipe Diameter: \_\_\_\_\_  
 K) Manhole/access hatch dimensions \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Notes:**

 \_\_\_\_\_  
 \_\_\_\_\_
