

**AVENIR STORMWATER PUMP STATION**

Each recipient of this Addendum acknowledges all of the provisions set forth in the Invitation to Bid (ITB) and agrees to be bound by the terms thereof. This addendum shall modify, clarify, change or add information and become part of the above referenced ITB.

**This Addendum shall provide the following information:**

- Questions and Answers
- Changes to the Bid Due Date

**Questions and Answers**

**Question 1:** 15165-6 3.02 Electrical and Control Systems reads “The pump supplier shall be responsible for the electrical control system to ensure that the system functions properly.” Can you please confirm that this applies specifically to the alarm and status monitoring of the pumps and not the full controls package?

*Answer 1: The intent is to have the pump manufacturer provide the pump monitoring equipment / module that will provide status of pump (ie temperature moisture, vibration.) The equipment / module would be installed in the electrical panel designed by Smith Engineering Consultants (see construction documents). The intent is not to have the pump manufacturer design the control panels for the pumping system.*

**Bid Due Date**

**CHANGE ALL REFERENCES TO BID DUE DATES TO READ:**

Bidders desiring to provide services for the Project must submit one (1) electronic copy (pdf file) and one (1) physical copy of the required proposal marked “Avenir Stormwater Pump Station Project RFP Response” no later than **FRIDAY, May 28, 2021 at 2 p.m.**, to the Owner’s Engineer of Record’s Consultant, Mock•Roos, 5720 Corporate Way, West Palm Beach, FL 33407. The bids will not be publicly advertised or opened.

**All of the other information remains the same.**