BOARD OF COUNTY COMMISSIONERS ORANGE COUNTY, FLORIDA

IFB #Y18-118-MV PRESSURE CLEANING & PAINTING TERM CONTRACT

ADDENDUM NO. 1

1. The following are questions, with respective answers, for the above IFB:

Question 1 – Can we have Themec Series 1026 Enduratone listed for this project?

Answer – No. Orange County would not list or recommend any specific products on this solicitation.

Question 2 – Is there a current contractor and if so, there price?

Answer – Yes, there is a current contract. Below is the link for the contract.

http://apps.ocfl.net/OrangeBids/Termcontracts/listtermcontract.asp?ID=105327&CT= application/pdf&FN=Y14-1034B.pdf

Question 3 – Who will be supplying the water?

Answer – See page 24, Scope of Work, Description. The Contractor shall provide all labor, materials, chemicals, equipment, water and all incidentals needed to complete each project.

Question 4 – How would be incorporating cost of the lift or without the lift into pricing?

Answer – The unit price bid shall include all labor, materials, maintenance of traffic, mobilization/demobilization, chemicals, water, equipment and all incidentals needed to complete the work as specified.

Question 5 – Per the pre-bid meeting, this contract requires the contractor to be MOT certified?

Answer – See page 24, Scope of Work, General Provisions, item 4. Contractor is responsible for all MOT if needed.

Question 5 – What is the altitude of this project based on 100,000 square feet?

Answer – Those estimates are not available.

IFB # Y18-118-MV Addendum No. 1 Page **1** of **2** All other specifications, terms and conditions remain the same.

ACKNOWLEDGEMENT OF ADDENDA

- A. The bidder shall acknowledge receipt of this addendum by completing the applicable section in the solicitation or by completion of the acknowledgement information on the addendum. Either form of acknowledgement must be completed and returned not later than the date and time for receipt of the bid.
- B. Receipt acknowledged by:

Authorized Signer

Date Signed

Title

Name of Bidder