



<b>Project:</b> 720117 – Aquatic Center AHU Cleaning	
RFT No.: 2023-RFT-055	
<b>Addendum No. 02</b>	<b>No. of Pages: 1</b>
<b>Date:</b> March 6, 2023	<b>Doc. No.:</b> P7201-1818114405-13(1.0)

The following change(s) in the Request for Tender Documents No. 2023-RFT-055 are effective immediately.

This Addendum forms part of the Contract Documents.

ITEM	DESCRIPTION	ACTION
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**Question 1:** What is the height of the highest ductwork in the aquatic center ? Can you provide a picture as well ?

**Answer 1:** This to be extracted/estimated from the as-built drawings provided in the tender package.

**Question 2:** I just download the document after the mandatory site visit and then there was an addendum with an additional site visit which was optional. I just want to confirm that we still can bid on that tenders without having to go to the optional site visit.

**Answer 2:** Yes

**Question 3:** What is included in the balancing ? The spec is not clear. Do we need to do only the reading after the duct cleaning is done because I believed the preliminary reading is not necessary can you confirm ?

**Answer 3:** During air duct cleaning, debris and dust can be removed from the ducts, but this can create changes in the airflow that can negatively affect the performance of the HVAC system. Balancing the system helps to maintain a consistent and even airflow, which can improve the system's efficiency and performance.

This process involves measuring the airflow at different points in the system and making adjustments to the dampers, diffusers, and other components to ensure that the air is distributed evenly. Bidders may use specialized tools such as anemometers or flow hoods to measure the airflow and make adjustments as needed.