



## QUESTIONS & ANSWERS

RFQ #2023Q011

Addendum #1, dated April 13, 2023

1. Will the sampling be performed during three consecutive days?

Answer: Yes

2. Please clarify the total number of samples to be collected at the Bus Barn. Would there be two pumps at the Bus Barn collecting sample, or one pump?

Additionally, on each of the three-day sampling period for the bus drivers, one respirable silica pump will be placed at both the entrance and exit of the Municipal Bus Barn, located at 3555 Dr. Martin Luther King Jr. Avenue. These sampling pumps will remain at these locations for a full 8-hour shift during each day and the sampling media will be located within the breathing zone, three to five feet above the ground surface. In total, three samples for respirable silica will be collected from within the bus barn over the course of the sampling period.

### QUOTE PROPOSAL

Item	Description	Quantity	Unit	Price
1	3 days Air testing, Bus On-Route monitoring, 8 hours p/day, per attached Scope of Work.	7	Each	\$ _____
2	3 days Air testing, Bus Barn monitoring, 8 hours p/day, per attached Scope of Work.	2	Each	\$ _____

Answer: Two samples at the bus barn- pumps will be placed at the entrance and exit.