Title: Cadaver Lab for Paramedics

Offer Due Date: February 6, 2024, 2:00pm



## **ADDENDUM 1**

Issued date: Jan. 24, 2024

(Please sign and return with the submittal)

## **QUESTIONS AND ANSWERS:**

Note: Spelling, grammar, and punctuation of the questions are shown exactly as submitted by the potential respondents.

No.	Question	Answer
1.	Can a thoracoscopic camera placed into the cadavers thoracic cavity to enhance feedback on the performance of needle thoracostomies be used? There will be no recording on this camera.	Yes.
2.	Do the cadavers need to be all within the same room, or can we have them in separate lab rooms?	Separate would be fine, if the students could rotate and see the varying anatomical differences from cadaver to cadaver.
3.	How many students must the classroom accommodate at one time?	See IFB Section 3. Scope of Work, subsection 3.2 Requirements, under Team Roles and Responsibilities (page 14).  • Ensure students, approximately forty (40), adhere to all safety and procedural guidelines.  If the contractor cannot accommodate all forty students in one classroom, an approval from the City is required before the lab training starts.

The balance of the specifications and instructions remain the same. Bidder must acknowledge receipt and acceptance of this addendum by signing below and returning the entire addendum with the bid or proposal submittal.

Name of Company:	
Address:	
Authorized Signature:	
Print Name and Title:	