## Solicitation Amendment No. 1

Page 1 of 2

| To: Prospective Proposer/Offeror: | Date: |
| :--- | :--- |
| Prospective Proposers | October 7, 2020 |
|  | Project No.: |
| Human Physiology Teaching Kits | RFP-C 21-03 |

Description of Solicitation Amendment:
The Request for Proposals (Project RFP-C No. 21-03) is hereby amended as set forth below:

1. The proposal due date has been extended from Friday, October 9, 2020 by $2: 00$ p.m. (local time) to Friday , October 16,2020 by 2:00 p.m. (local time).
2. Section 3, Scope of Services amended as follows:

## Scope of Services

HCC is seeking a qualified firm to provide physiology teaching kits for physiology courses. The proposer will furnish and deliver all materials, equipment labor, insurance, supervision, tools, supplies, and other expenses necessary to provide and deliver 36 Human Physiology Teaching Kits.
3. Attachment 1, Section 3.7, Animal, page 9 has been removed from Scope.
4. Pricing Section has been replaced in its entirety and has been set below.

Please visit our website at https://www.hccs.edu/about-hcc/procurement/

Except as provided herein, all terms and conditions of the solicitation remain unchanged and in full force and effect.

| Acknowledgement of Amendment No. by: | Date: |  |  |
| :--- | :--- | :--- | :---: |
|  |  |  |  |
| Company Name (Bidder/Offerer): |  |  |  |
|  |  |  |  |
| Signed by: |  |  |  |
|  |  |  |  |
| Name (Type or Print): | Title: |  |  |

5. Pricing:

Please complete the price table and provide detailed responses to all items being responded to.

| Line | Description | Qty. | UOM | Unit Price | Total |
| :---: | :--- | :--- | :--- | :--- | :---: |
|  | Advanced Human Physiology Teaching <br> Kit Includes: IX-220 Recorder, <br> LabScribe, iWire-B3G, NIBP (BP-220), <br> Heart Sounds (HSM-220), Spirometer (A- <br> FH-300L), Grip Force (FT-220), Pulse <br> (PT-104), Event Marker (EM-220), <br> Temperature (TM-220), Striated Muscle <br> Transducer (SMT-220), 100 <br> Ag/AgClElectrodes (A-GC-7165) and <br> Courseware. (or equal) | 36 | Each | \$ |  |
|  |  |  |  |  |  |

