Purchasing Office
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Nicholls State University

ADDENDUM NO 2
FOR
BID SB01907 – Kitchen Fire Hood Suppression Inspection and Maintenance Contract
NICHOLLS STATE UNIVERSITY
THIBODAUX, LOUISIANA
06/03/2025

PAGE 1 OF 1

Bid Responses are Due at 3:00 PM on 06/10/2025

This addendum is hereby made a part of the Bidding Documents to the extent as though it was originally included therein.

 This addendum, should be acknowledged on the Bid Submission Checklist Page

Purpose of Addendum:

1. Revised Bid Form – Pages 1 and 2 – clarification sought on pricing for hydrostatic testing. Due to different size of hood suppression system cylinders. Changed the hydrostatic testing from and each price to a gallon price.

    Please discard original Bid form Pages 1 and 2 received and replace with the pages attached to this addendum.

Terry G. Dupre
Director of Purchasing, Property Control
and Support

IN ACCORDANCE WITH ATTACHED SPECIFICATIONS, THE UNDERSIGNED BIDS AS FOLLOWS:

Section A: Hood Inspection Pricing

	PRICE PER HOOD	
LOCATION	**PER INSPECTION**	**TOTAL**

(1) **EIGHT (8) HOODS AT GALLIANO HALL CAFETERIA**--------$_____ X 16 = $_____
TWO INSPECTIONS TO BE SCHEDULED

(2) **ONE (1) HOOD AT DIATETICS KITCHEN**-------------------- $_____ X 2 = $_____
IN GOUAUX HALL ROOM 408
TWO INSPECTIONS TO BE SCHEDULED

(3) **HOOD SYSTEM AT CULINARY INSTITUTE**
IN LEDET HALL ROOM 124B ----------------------------------$_____ X 2 = $_____
One (1) Hood - *TWO INSPECTIONS TO BE SCHEDULED*

(4) **HOOD SYSTEM AT CULINARY INSTITUTE**
IN LEDET HALL ROOM 128 ----------------------------------$_____ X 4 = $_____
Two (2) hoods - *TWO INSPECTIONS TO BE SCHEDULED*

(5) **HOOD SYSTEM AT CULINARY INSTITUTE**
IN LEDET HALL ROOM 129 ----------------------------------$_____ X 8 = $_____
four (4) hoods - *TWO INSPECTIONS TO BE SCHEDULED*

(6) **HOOD SYSTEM AT CULINARY INSTITUTE**
IN LEDET HALL ROOM 130 ----------------------------------$_____ X 20=$_____
Ten (10) hoods - *TWO INSPECTIONS TO BE SCHEDULED*

(7) **HOOD SYSTEM AT CULINARY INSTITUTE**
IN LEDET HALLHALL ROOM 131-------------------------------$_____ X 18 =$_____
Nine (9) hoods - *TWO INSPECTIONS TO BE SCHEDULED*

(8) **HOOD SYSTEM AT CULINARY INSTITUTE**
IN LEDET HALLHALL Bistro Kitchen----------------------------$_____ X 8 = $_____
Four (4) hoods - *TWO INSPECTIONS TO BE SCHEDULED*

(9) **THREE (3) ANSUL R-102 1.5 GAL/3/GAL** ----------------- ---$_____ X 6 = $_____
FIRE SUPRESSION SYSTEMS IN STUDENT UNION
TWO INSPECTIONS TO BE SCHEDULED

(10) **One (1) FIRE SUPPRESION/EXTINGUISHING**
SYSTEMS FOR RANGE HOOD AT ELLENDER RESIDENCE HALL $_____ X 2 = $_____
TWO INSPECTIONS TO BE SCHEDULED

(11) **One (1) FIRE SUPPRESION/EXTINGUISHING**
SYSTEMS FOR RANGE HOOD AT CALECAS RESIDENCE HALL $_____ X 2 = $_____
TWO INSPECTIONS TO BE SCHEDULED

(12) **Three (3) FIRE SUPPRESION/EXTINGUISHING**
SYSTEMS FOR RANGE HOOD AT NEW RESIDENCE HALLS ----$_____ X 6 = $_____
One (1) each in Scholars Residence Hall
Millet Hall Residence Hall and Zeringue Residence Hall
TWO INSPECTIONS TO BE SCHEDULED

(13) **One (1) Hood – Chic-Fil-A**
TWO INSPECTIONS TO BE SCHEDULED -------------------------$_____ X 2 = $_____

(14) **One (1) FIRE SUPPRESION/EXTINGUISHING**
SYSTEMS FOR RANGE Baucvalt Family Athletic Complex ----- $_____ X 2 = $_____
TWO INSPECTIONS TO BE SCHEDULED

(15) **One (1) FIRE SUPPRESION/EXTINGUISHING**
SYSTEM FOR RANGE Bridge to Independence-------- $_____ X 2 = $_____
In Hill Hall _**TWO INSPECTIONS TO BE SCHEDULED**_

SECTION A: TOTAL ANNUAL COST SUM OF ITEMS 1-15 : $_____

Section B: Call Back and Maintenance Cost List

The quantities listed below are estimated only and are used in the evaluation of the bid award

(1) Price per call back during
normal business hours: $_____/hour   **X 25 hours = $_____Total**

(2) Price per call back after
normal business hours $_____/hour   **X 15 hours = $_____ Total**

(3) Cost-Hydrostatic Test per gallon $_____ Gallons   X 10 Gallons =$_____ Total
Per MFPA Rules and Regulations

Recharging as per NFPA Rules and Regulations

(4) Hood suppression reset $_____ Each X 20 Each Total =$_____

(5) Hood Suppression Agent per gallon of agent. Price Each Gallon $_____X 20 Gallons = Total $_____

Total Estimated annual Cost section B items 1-5: $_____

TOTAL COST SECTION 1 + SECTION 2

Section A total cost = $_____

Section B total cost = $_____

TOTAL SECTION A + Section B = $_____

Bid will be awarded based on the lowest total submitted for inspection of all hoods.

NAME OF FIRM: _____

SUBMITTED BY: _____
(Please print or type name)

ADDRESS: _____

_____

E-Mail: _____

PHONE/FAX NO: _____/_____