



ADDENDUM NO. 2, DATED 5/10/2024

**FURNISH CONTRACT SERVICE FOR SOLID NONHAZARDOUS WASTE DISPOSAL
AND TO PROVIDE TRASH COMPACTORS WITH PICKUP SERVICE
ON THE SOUTHEASTERN CAMPUS AND
AT OTHER ASSOCIATED HAMMOND AND BATON ROUGE OFF CAMPUS LOCATIONS
FOR THE PHYSICAL PLANT DEPARTMENT**

Dear Bidder,

BID OPENING DATE/TIME: May 16, 2024, 4:00 P.M., Central Time

List of the Contractors that attended the Mandatory Pre-Bid Conference:
Amwaste, Republic Services, Waste Management, Waste Pro

Clarification: Page 2, **TOTAL BID PRICE CARRIED FORWARD FROM PAGE 14 NOT PAGE 13.**

The following Invitation to Bid pages shall replace pages **3,4,5,7,9,10** and shall become a part of the Invitation to Bid.

Bidder should reference the addendum in the appropriate blank on the Bid Response Form to acknowledge receipt of the addendum.

Sincerely,

Monette Scott

Monette Scott
Procurement Analyst

cc: Physical Plant
File

Addendum Acknowledged By:

Name of Business: _____

Signature: _____ Date: _____

Print Name: _____ Title: _____

BID RESPONSE FORM (CONTINUED)

GROUP 1: SCHEDULE OF FRONTLOAD DUMPSTER LOCATIONS AND SPECIFICATIONS

GROUP 1 Frontload Dumpster Sites	Address	# Bins at location	Wheeled ****	Cubic yard size	Service frequency per week*	Specific Notes ***
ACADEMICS						
University Center	800 W. University Ave.	2		4	2	<i>lockable</i>
President's Residence	1110 N. General Pershing	1	wheeled	2	2	
Economic Business Center	1514 Martens Drive	1		4	1	
Sustainability Center	2101 N. Oak Street	1		4	2	
Alumni Center	500 W. University Ave.	1		2	2	
Columbia Theater	220 E. Thomas St.	1		2	1	
Clark Hall Foundry	408 W. Dakota St	1	wheeled	2	1	
Baton Rouge Center **	4849 Essen Lane, Baton Rouge	1		6	1	
Anzalone Hall	209 Tennessee Ave.	1		8	5	<i>slant-top</i>
Sims Library	500 W. Texas Ave.	1		8	2	<i>side-door</i>
Lab School	1300 N. General Pershing	2		8	2	<i>slant-top</i>
North Campus	900-G W. University Ave.	1		8	2	<i>side-door</i>
Parking Garage	910 N. Galloway Drive	2		8	5	<i>side-door</i>
Computer Science & Tech.	200 W. Dakota Street	1		8	5	<i>side-door</i>
Physical Plant	2400 N. Oak Street	1		6	2	
Cardinal Newman Hall	405 W. Dakota Street	1		6	2	
East Stadium	500 W. Dakota Street	1		8	2	<i>side-door</i>
Pottle	303 Union Avenue	1		6	2	
Student Union/Fayard	1205 N. Oak Street	1		8	5	<i>slant-top</i>
North Campus Annex	900A W. University Avenue	1	wheeled	2	2	
NORTH OAK PARK						
North Oak Park	2699 N. Oak Street	2		4	2	<i>lockable</i>
AUXILIARY SERVICES						
Ascension Hall Dining	1150 N. General Pershing St.	1		8	2	<i>side-door</i>
Student Union East	1205 N. Oak Street	1		8	3	<i>side-door</i>
ATHLETICS						
Baseball (Feb - May)	910 N. Galloway Drive	1		6	1	<i>seasonal</i>

See notes on following page:

BID RESPONSE FORM (CONTINUED)

* Dumpsters serviced twice per week are to be serviced on Tuesdays and Fridays, unless otherwise specified. The dumpster service frequency shown in the table represents the service schedule during Spring and Fall semesters. Service frequency is adjusted down during Summer semester and during campus closures. Service frequency for any dumpster may be adjusted by Southeastern contract coordinators to accommodate changes on campus. These adjustments will be communicated by email correspondence.

** Note that the Baton Rouge (Nursing) Center is not located in the Hammond area.

*** Specific Notes: Lockable dumpster closures (lockbars) are required at the University Center and North Oak Park. The closures should accommodate a padlock (to be provided by the University), and must be gravity-released when lifted by the truck for emptying.

Style of dumpster is specified for 8-yard dumpsters per location. "Slant-top" 8-yard dumpsters are filled from the top at a lower, slanted front. "Side-door" 8-yard dumpsters are filled primarily from the side at sliding side doors.

**** Dumpsters requiring wheels must be outfitted with sturdy casters. The driver servicing these dumpsters must be conscientious to set down the dumpsters carefully so that casters remain functional. It will be the responsibility of the driver to provide prompt notification of any bent, broken, or missing casters. Damaged or missing casters are to be replaced within a week of notice provided by the driver or a Southeastern contract coordinator.

Each Bidder shall be required to complete all blanks hereinafter in this section. Failure to do so may result in rejection of the bid without further consideration.

**1. RENTAL, PICKUP AND LANDFILL DISPOSAL CHARGE PER SERVICING PER FRONT-LOAD CONTAINER (GROUP 1):
(ALL CONTAINERS ARE OF METAL CONSTRUCTION)**

A. For Two (2) Cubic Yard Container:

$$\frac{\text{_____}}{\text{(rate per servicing)}} * X \frac{2}{\text{(number of Containers)}} X \frac{2 \text{ times/week}}{\text{_____}} = \frac{\text{_____}}{\text{(total cost per week)}}$$

B. For Two (2) Cubic Yard Container on Wheels:

$$\frac{\text{_____}}{\text{(rate per servicing)}} * X \frac{3}{\text{(number of Containers)}} X \frac{1 \text{ time/week}}{\text{_____}} = \frac{\text{_____}}{\text{(total cost per week)}}$$

C. For Four (4) Cubic Yard Container:

$$\frac{\text{_____}}{\text{(rate per servicing)}} * X \frac{6}{\text{(number of Containers)}} X \frac{2 \text{ times/week}}{\text{_____}} = \frac{\text{_____}}{\text{(total cost per week)}}$$

D. For Six (6) Cubic Yard Container (*Baton Rouge School of Nursing Building*):

$$\frac{\text{_____}}{\text{(rate per servicing)}} * X \frac{1}{\text{(number of Containers)}} X \frac{1 \text{ time/week}}{\text{_____}} = \frac{\text{_____}}{\text{(total cost per week)}}$$

E. For Six (6) Cubic Yard Container (*Hammond*):

$$\frac{\text{_____}}{\text{(rate per servicing)}} * X \frac{3^*}{\text{(number of Containers)}} X \frac{2 \text{ times/week}}{\text{_____}} = \frac{\text{_____}}{\text{(total cost per week)}}$$

F. For Eight (8) Cubic Yard Container:

$$\frac{\text{_____}}{\text{(rate per servicing)}} * X \frac{12}{\text{(number of Containers)}} X \frac{5 \text{ times/week}}{\text{_____}} = \frac{\text{_____}}{\text{(total cost per week)}}$$

WEEKLY TOTAL FOR ITEM 1: _____

(overall cost per week)

Multiply Weekly Total by 50 for:

TOTAL FOR ITEM 1:

(annual total)

(The multiplier of 50 weeks excludes two weeks of the year when campus is closed for Winter Break. Dumpster service is suspended or greatly reduced during those two weeks. This Estimated Annual Total is for bid calculation only and does not guarantee a level of service to be provided during the year. This estimate does not reflect Summer reductions in service, and unforeseen increases/reductions in service which may occur at any time.)

*The multiplier for "number of containers" does not include the seasonal 6-yard dumpster for Baseball.

BID RESPONSE FORM (CONTINUED)

GROUP 2: SCHEDULE OF FRONTLOAD DUMPSTER LOCATIONS AND SPECIFICATIONS

GROUP 2 Frontload Dumpster Sites	Address	Container type	# Bins at location	Wheeled **	Cubic yard size	Service frequency per week*	# of Bins accessible per visit***
Washington Hall	1503 SGA Drive	plastic	4	wheeled	2	3	3
		plastic	2	wheeled	1	3	1
St. Tammany Hall	1501 SGA Drive	plastic	3	wheeled	2	3	2
		plastic	2	wheeled	1	3	1
Tangipahoa Hall	1217 Infirmary Drive	plastic	4	wheeled	2	3	3
		plastic	2	wheeled	1	3	1
Hammond Hall	1215 Infirmary Drive	plastic	3	wheeled	2	3	2
		plastic	2	wheeled	1	3	1
Pride Hall	1301 SGA Drive	plastic	4	wheeled	2	3	3
Taylor Hall	1303 SGA Drive	plastic	4	wheeled	2	3	3
		plastic	2	wheeled	1	3	1
Livingston Hall	1317 SGA Drive	plastic	3	wheeled	2	3	2
		plastic	2	wheeled	1	3	1
Louisiana Hall	1315 SGA Drive	plastic	3	wheeled	2	3	2
		plastic	2	wheeled	1	3	1
Ascension Hall	1150 N. General Pershing St.	plastic	4	wheeled	2	3	3
Twelve Oaks Hall	1150 N. General Pershing St.	plastic	4	wheeled	2	3	3
Oaks Apts. northwest	1500 N. General Pershing St.	metal	1		8	3	(slant top)
Oaks Apts. southwest	1500 N. General Pershing St.		1		6		
Oaks Apts. southeast	1500 N. General Pershing St.		1		4		
Greek Village (northeast)	1500 N. General Pershing St.	metal	1		8	3	(side-door)
Greek Village (center)	1500 N. General Pershing St.	metal	1		6	3	
Greek Village (center)	1500 N. General Pershing St.	metal	1		8	3	(side-door)

See notes on following page:

2. RENTAL, PICKUP AND LANDFILL DISPOSAL CHARGE PER SERVICING PER FRONT-LOAD CONTAINER (GROUP 2—STUDENT HOUSING): (SOME OF CONTAINERS ARE OF PLASTIC CONSTRUCTION, AS NOTED)

A. For One (1) Cubic Yard Container on Wheels: **(Plastic)**

$$\frac{\text{_____}}{\text{(rate per servicing)}} * X \frac{7^*}{\text{(number of Containers)}} X \frac{3 \text{ times}}{\text{_____}} = \frac{\text{_____}}{\text{(total cost per week)}}$$

B. For Two (2) Cubic Yard Container on Wheels: **(Plastic)**

$$\frac{\text{_____}}{\text{(rate per servicing)}} * X \frac{26^*}{\text{(number of Containers)}} X \frac{3 \text{ times}}{\text{_____}} = \frac{\text{_____}}{\text{(total cost per week)}}$$

C. For Four (4) Cubic Yard Container:

$$\frac{\text{_____}}{\text{(rate per servicing)}} * X \frac{1}{\text{(number of Containers)}} X \frac{3 \text{ times}}{\text{_____}} = \frac{\text{_____}}{\text{(total cost per week)}}$$

D. For Six (6) Cubic Yard Container: Metal

$$\frac{\text{_____}}{\text{(rate per servicing)}} * X \frac{2}{\text{(number of Containers)}} X \frac{3 \text{ times}}{\text{_____}} = \frac{\text{_____}}{\text{(total cost per week)}}$$

E. For Eight (8) Cubic Yard Container: Metal

$$\frac{\text{_____}}{\text{(rate per servicing)}} * X \frac{3}{\text{(number of Containers)}} X \frac{3 \text{ times}}{\text{_____}} = \frac{\text{_____}}{\text{(total cost per week)}}$$

WEEKLY TOTAL FOR ITEM 2:

_____ (overall cost per week)

Multiply Weekly Total by 50 for:

ESTIMATED ANNUAL SUBTOTAL FOR REGULAR SERVICE FOR ITEM 2:

_____ (regular service cost per year)

(The multiplier of 50 weeks excludes two weeks of the year when campus is closed for Winter Break. Dumpster service is suspended or greatly reduced during those two weeks. This Estimated Annual Total is for bid calculation only and does not guarantee a level of service to be provided during the year. This estimate does not reflect Summer reductions in service, and unforeseen increases/reductions in service may occur at any time.)

*The multipliers for “number of containers” of wheeled dumpsters does not include the 1-yd dumpster and 2-yard dumpsters that will remain under the trash chutes in each of ten Housing buildings during normal weekly servicing.

(Calculations for Item 2 continued on next page)

