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**ROBBY MILLER**  
PARISH PRESIDENT

## NOTICE TO BIDDERS

NOTICE IS HEREBY GIVEN THAT SEALED BIDS WILL BE RECEIVED BY THE TANGIPAHOA PARISH GOVERNMENT UNTIL MONDAY, DECEMBER 1, 2025, AT 10:00 A.M.. IN THE TPC CHAMBERS, 206 E. MULBERRY STREET, AMITE, LOUISIANA ON THE FOLLOWING:

### LANDFILL ALTERNATIVE DAILY COVER BID

THEN AND THERE BIDS WILL BE OPENED AND READ ALOUD. BIDS RECEIVED AFTER THE SPECIFIED TIME AND DATE WILL NOT BE OPENED OR RECOGNIZED.

SPECIFICATIONS MAY BE PICKED UP AT THE OFFICE OF THE TANGIPAHOA PARISH GOVERNMENT BETWEEN THE HOURS OF 8:00 A.M.- 4:00 P.M., MONDAY THROUGH FRIDAY.

TANGIPAHOA PARISH GOVERNMENT OFFICIAL BID DOCUMENTS ARE AVAILABLE AT CENTRAL BIDDING. ELECTRONIC BIDS ARE ACCEPTED AT CENTRAL BIDDING. CENTRAL BIDDING CAN BE ACCESSED AT [www.centralbidding.com](http://www.centralbidding.com).

THE TANGIPAHOA PARISH GOVERNMENT RESERVES THE RIGHT TO REJECT BIDS IN ACCORDANCE WITH THE LAW.

S/DONNA DOMIANO,  
PURCHASING AGENT

THE TANGI TIMES  
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NOVEMBER 7, &14, 2025

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## SECTION 11170

### LANDFILL ALTERNATE DAILY COVER SYSTEM

#### PART 1 - GENERAL

##### 1.01 SUMMARY

- A. This section includes descriptions of the materials and training to be provided. Performance standards are also specified.

##### 1.02 DESCRIPTION

- A. The OWNER desires to procure a clay-based, spray-applied, fiberized alternate daily cover system for use at Tangipahoa Parish Landfill. The major solid constituent by weight shall be a non-flammable mineral material. Products containing cellulose fibers as the major solid constituent are not acceptable. The ideal system would be designed for use by one landfill operator during each operating day, for compliance with LDEQ - Regulations. The system and material must meet and exceed requirements for the control of landfill vectors, fires, odors, blowing litter and scavenging.

The selected system must be capable of application on steep slopes and accessing all areas of a working landfill. It must allow for remote application from a distance of at least 150 feet from the applicator unit and for the applied material to be capable of covering both rough and smooth working faces. The materials provided must be capable of being mixed and applied with typical commercially available hydroseeding equipment.

The spray-applied slurry material must be non-flammable before and after curing and provide a smooth, continuous coating over rough surfaces. The material must be capable of functioning as intermediate cover as well as daily cover in the event that circumstances require. It is understood that additional coatings may be required for intermediate cover use.

##### 1.03 QUALITY ASSURANCE

- A. Regulatory Requirements - the SUPPLIER shall provide a Landfill Alternate Daily Cover System meeting requirements of a Permit (or Permit application) granted by the LDEQ State Environmental Regulatory Agency (or similar agency). Copies of those permits (or permit applications) are available from the Tangipahoa Parish Landfill. The requirements specified herein are consistent with those requirements.
- B. Cover material must be certified nonflammable in accordance with ASTM D-4982. Certified laboratory report must be submitted.

- C. Cover material must comply with ASTM D-6523 "Evaluation and Selection of Alternate Daily Covers (ADC) for Sanitary Landfills".
- D. Cover material must be non-toxic as indicated by TCLP testing.

## PART 2 - PRODUCTS

- 2.01 Product must be available in a 500-pound bulk sack of the following type:  
35" x 35" x 18", uncoated, 14" x 18" long bottom spout with B lock and Velcro latch, (4) 10" lift loops

Bulk sacks to be delivered 4 sacks per pallet with typically 21 pallets per truckload.

### 2.02 EQUIPMENT - LANDFILL ALTERNATE DAILY COVER SYSTEM

#### A. LANDFILL ALTERNATE DAILY COVER SYSTEM APPLICATION EQUIPMENT

The owner will supply the hydroseeding equipment used for application of the proposed materials.

*SPECIFIER NOTE: Describe particular application equipment (size and type of unit) appropriate to site application requirements.*

#### B. LANDFILL ALTERNATE DAILY COVER SYSTEM CONSUMABLE MATERIALS

The Bid Form (Schedule A) must provide a detailed description of all SUPPLIER provided materials required for the proposed alternate daily cover system. A complete description of unit quantities required and special handling requirements must be provided. The successful bidder must supply Material Safety Data Sheets and TCLP analyses for individual and combined components.

The Total Base Bid is intended to compare the cost of an estimated annual quantity of mixed slurry. This is for bid comparison purposes only; the actual payment will be based upon actual deliveries.

### PART 3 - EXECUTION

#### 3.01 MATERIAL DELIVERY

SUPPLIER shall deliver proposed materials to Tangipahoa Parish Landfill. Prices quoted on Bid Form will include: **BID PRICE TO INCLUDE FREIGHT.**

#### 3.02 FIELD QUALITY CONTROL

3.03 THIS BID WILL BE GOOD FROM DECEMBER 1, 2025 THROUGH DECEMBER 1, 2026

## **BID FORM**

### Tangipahoa Parish Regional LANDFILL

TO: \_\_\_\_\_

Gentlemen:

1. The undersigned, having familiarized (himself, themselves, and itself) with the existing conditions on the Project Area affecting the cost of the Work and the Contract Documents, hereby propose to supply materials for:

(Tangipahoa Parish Regional Landfill)  
LANDFILL ALTERNATE DAILY COVER SYSTEM

All in accordance with the contract Documents for the following prices:

BASE BID				
ITEM NO.	DESCRIPTION	\$ / SQ FT	ESTIM. SQ FT /YR	ANNUAL PRICE
1.	Materials cost per square foot of spray slurry	\$_____x	_____	\$_____.
2.	Delivery fee			\$_____.
3.	TOTAL PROPOSAL		<b>TOTAL</b>	\$_____.

TOTAL BASE BID:

\_\_\_\_\_ DOLLARS \_\_\_\_\_ CENTS  
(Words)

NOTE: TOTAL BASE BID IS FOR BID COMPARISON PURPOSES ONLY. ACTUAL PAYMENT TO SUPPLIER SHALL BE FOR DELIVERED QUANTITIES ACCORDING TO UNIT PRICES SHOWN UNDER DETAILED MATERIALS LIST ON SCHEDULE A ATTACHED.

2. Attached hereto is Schedule A
3. Attached hereto is a Statement of Bidder's Qualifications.
4. The Bidder has received:
  - a. Addenda numbers \_\_\_\_\_ to \_\_\_\_\_ inclusive, and has included the effect thereof in his Bid.

b. No addendum \_\_\_\_ (Check if appropriate.)

5. Signatures:

Bidder: \_\_\_\_\_ By: \_\_\_\_\_

Title: \_\_\_\_\_

Official Address: (CORPORATE SEAL)

\_\_\_\_\_

\_\_\_\_\_

Date: \_\_\_\_\_, 20\_\_\_\_

Subscribed and sworn to before me this \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_ by:

\_\_\_\_\_  
Notary Public

## BID FORM

### SCHEDULE A

DETAILED MATERIALS LIST				
(A) Name of Material	(B) Unit	(C) Unit Price	(D) Quantity per 1000-Gallon Load	(E) Cost per 1000-Gallon Load
			Total Cost per 1000-Gallon Load	\$
			Total Square Foot Coverage per 1000-Gallon Load	Sq. Ft.
			Total Cost per Sq. Ft. (Insert on Bid Form)	\$

OPTIONAL MATERIALS LIST		
(A) Name of Material	(B) Unit	(C) Unit Price

NOTE: Total Cost per Sq. Ft. is calculated by dividing the Total Cost per 1000-Gallon Load by the Total Square Foot Coverage per 1000-Gallon Load

Enter the Total Cost per Sq. Ft. on the BID FORM and multiply by the Estimated Square Feet per Year. Enter the result in the ANNUAL PRICE on the BID FORM.