

## LEGAL NOTICE

THE HEMPHILL COUNTY COMMISSIONERS COURT will be accepting bids for the purchase **up to 80,000** tons of processed flexible base road construction material, loaded out FOB at two strategic processing sites. Bidders may bid on one or both processing site locations. Bids are to be submitted to the Hemphill County Judge's Office, Hemphill County Courthouse, 400 Main Street, Suite 200, Canadian, TX 79014 NO LATER THAN 9:00 a.m., May 9<sup>th</sup>, 2022. Bids shall be clearly marked 'SEALED BID-ROAD CONSTRUCTION MATERIAL' on the envelope and shall be identified with the bidder's name and address. For bid specifications, all bidders must contact Judge Lisa Johnson at the above address or call 806-323-6521. The County reserves the right to reject any and all bids.

Lisa Johnson  
Hemphill County Judge

Run April 21, 2022  
April 28, 2022

## BID SPECIFICATIONS

THE HEMPHILL COUNTY COMMISSIONERS COURT will be accepting sealed bids for the purchase of **up to 80,000 tons** of processed flexible base road construction material of which up to 68,000 tons must be located south of the Canadian River within Hemphill County, TX and up to 12,000 tons must be located north of the Canadian River in Hemphill County, TX or Lipscomb County, TX but not further than 20 miles from the city limits of Canadian, TX. The material must meet TxDOT Item 247, Type A, Grade 3 or better, with gradation sieve size not to exceed 2 ½ inches and a plasticity index of not less than five (5) and no greater than thirteen (13) as set out in Table 1 Material Requirements (attached). The bid will be on a per ton basis loaded out FOB at bidders processing site.

**MATERIAL TOLERANCES:** The County **may** accept material if no more than one (1) of the five (5) most recent gradation test has an individual sieve outside the specified limits of the gradation. The County **may** accept material if no more than one (1) of the five (5) most recent plasticity index test is outside the specified limit. No single failing test may exceed the allowable limit by more than two (2) points.

### OTHER:

1. County will provide trucking.
2. Bidder must provide a Bid Bond or Cashier's Check made payable to Hemphill County equal to 5% of the bid. (*Must be included in sealed bid.*)
3. Successful bidder will be required to provide a Performance Bond to Hemphill County equal to the bid based on the number of tons of material. Bidder will have ten (10) days from date of acceptance of bid by County to deliver this bond to County.
4. County may begin calling for material upon delivery of acceptable performance bond.
5. County may take up to twenty four (24) months to take final delivery of product.
6. Bidder must weigh each truck and provide scale ticket indicating amount of material, truck number and destination (project name).
7. County will pay approved invoices monthly. County must receive request for payment no later than the Wednesday proceeding the first regular monthly meeting of the Commissioners Court.
8. Bids must be open and good for up to 40 days.
9. Bid must be submitted on County provided bid sheet.

Bids are to be addressed to the Honorable Lisa Johnson, County Judge, Hemphill County Courthouse, 400 Main, Suite 200, Canadian, TX 79014 and must be received on or before 9:00 a.m., May 9, 2022. Bids shall be clearly marked "SEALED BID—ROAD CONSTRUCTION MATERIAL" on the envelope and shall be identified with bidder's name and address.

For questions or additional information, contact Judge Lisa Johnson at the above address or call 806-323-6521.

The County reserves the right to reject any and all bids.

Lisa Johnson  
Hemphill County Judge

**HEMPHILL COUNTY**  
**ROAD CONSTRUCTION MATERIAL**  
**BID SHEET**

SITE NO. 1

Located South of the Canadian River in Hemphill County, TX

Up to 68,000 tons \$ \_\_\_\_\_ (price per ton)                      \$ \_\_\_\_\_ (bid bond enclosed @ 5% of bid)

SITE NO. 2

Located North of the Canadian River in Hemphill County, TX or Lipscomb County, TX but not further than 20 miles from the city limits of Canadian, TX.

Up to 12,000 tons \$ \_\_\_\_\_ (price per ton)                      \$ \_\_\_\_\_ (bid bond enclosed @ 5% of bid)

NOTE: Bid bond may be for each individual bid or for the total of the two bids if bidding both.

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Phone Number

\_\_\_\_\_  
Signature of Bidder

\_\_\_\_\_  
Date

**ITBM 247**  
**FLEXIBLE BASE**

**247.1. Description.** Construct a foundation course composed of flexible base.

**247.2. Materials.** Furnish uncontaminated materials of uniform quality that meet the requirements of the plans and specifications. Notify the Engineer of the proposed material sources and of changes to material sources. The Engineer may sample and test project materials at any time before compaction throughout the duration of the project to assure specification compliance. Use Tex-100-B material definitions.

**A. Aggregate.** Furnish aggregate of the type and grade shown on the plans and conforming to the requirements of Table 1. Each source must meet Table 1 requirements for liquid limit, plasticity index, and wet ball mill for the grade specified. Do not use additives such as but not limited to lime, cement, or fly ash to modify aggregates to meet the requirements of Table 1, unless shown on the plans.

**Table 1**  
**Material Requirements**

Property	Test Method	Grade 1	Grade 2	Grade 3	Grade 4
Master gradation sieve size (% retained)	Tex-110-B				As shown on the plans
2-1/2 in.		--	0	0	
1-3/4 in.		0	0-10	0-10	
7/8 in.		10-35	--	--	
3/8 in.		30-50	--	--	
No. 4		45-65	45-75	45-75	
No. 40		70-85	60-85	50-85	
Liquid limit, % max. <sup>1</sup>	Tex-104-B	35	40	40	As shown on the plans
Plasticity Index, max. <sup>1</sup>	Tex-106-B	10	12	* 12	As shown on the plans
Plasticity Index, min. <sup>1</sup>					
Wet ball mill, % max. <sup>2</sup>	Tex-116-B	40	45	--	As shown on the plans
Wet ball mill, % max. Increase passing the No. 40 sieve		20	20	--	
Classification <sup>3</sup>	Tex-117-B	1.0	1.1-2.3	--	As shown on the plans
Min. compressive strength <sup>3</sup> , psi					As shown on the plans
lateral pressure 0 psi		45	35	--	
lateral pressure 15 psi		175	175	--	

1. Determine plastic index in accordance with Tex-107-B (linear shrinkage) when liquid limit is unattainable as defined in Tex-104-B.

2. When a soundness value is required by the plans, test material in accordance with Tex-411-A.

3. Meet both the classification and the minimum compressive strength, unless otherwise shown on the plans.

**1. Material Tolerances.** The Engineer may accept material if no more than 1 of the 5 most recent gradation tests has an individual sieve outside the specified limits of the gradation.

When target grading is required by the plans, no single failing test may exceed the master grading by more than 5 percentage points on sieves No. 4 and larger or 3 percentage points on sieves smaller than No. 4.

The Engineer may accept material if no more than 1 of the 5 most recent plasticity index tests is outside the specified limit. No single failing test may exceed the allowable limit by more than 2 points.

\* County will accept a plasticity index max of 13