



POLK COUNTY, TEXAS

The Polk County Commissioners Court is accepting Bids for the FY2019 purchase of:

(RE)BID #2019-01.03, 01.05 & 01.07 : Precinct 1 Road Materials

(RE)BID #2019-02.03, 02.05, 02.06 & 02.07 : Precinct 2 Road Materials

(RE)BID #2019-03.03, 03.05 & 03.07 : Precinct 3 Road Materials

(RE)BID #2019-04.03, 04.05 & 04.07 : Precinct 4 Road Materials

(RE)BID #2019-05 : Bulk Purchase of Limestone Road Base

(RE)BID #2019-06 : Tires

Specifications and required submittal forms may be obtained by contacting the Polk County Auditor's Office 936-327-6811 or visiting the County's website www.co.polk.tx.us. Eligible Bids must be by designated bid #, on the form provided by the County. Bids must be sealed, identified on the exterior individual envelope with the bid#/title and received at the office of the County Auditor - 602 E. Church, Suite 108 - Livingston, Texas 77351 prior to 2:00 p.m. on Thursday, October 18, 2018. Bids will be opened and publicly read in the Polk County Auditor's Office at 2:00 p.m. on the deadline date. The subject bids are scheduled to be awarded in the Commissioners Court session to be held on Tuesday, October 23, 2018 at 10:00 a.m.. The Polk County Commissioners Court reserves the right to reject any or all bids or to accept the bid deemed to serve the best interest of the County.



POLK COUNTY, TEXAS

BID SUBMITTAL FORM

MUST BE SIGNED AND SUBMITTED AS A BID COVER SHEET

RE-BID#: 2019-05

BULK PURCHASE OF LIMESTONE ROAD BASE- POLK COUNTY

NAME OF BIDDER: _____

Contact: _____

Address: _____

Phone: _____ **Fax:** _____

The Company listed above hereby submits the following bid/s for the referenced purchase in accordance with the specifications set forth by the County. Further, it is understood and agreed that independent laboratory test and analysis may be required in any instance deemed by the County to be necessary or appropriate. Such tests may be made from samples taken by the County at any destination. The County shall select the testing laboratory. Should results of such testing and/or analysis reveal that the samples selected meet the technical specifications outlined; the County shall bear the costs of such testing and/or analysis. Should the results of such testing and/or analysis reveal that the samples selected do not meet the technical specifications outlined, the costs associated with such test and/or analysis shall be paid by the successful bidder and the successful bidder shall, to the satisfaction of the County, make adjustment for all products delivered which do not comply with the County's technical specification. Results of any such testing and/or analysis shall be made available in writing to the successful bidder and the County.

(FOB: RAIL SITE)

(FOB: OFF RAIL CAR)
(LOADED ON COUNTY TRUCKS)

(FOB: DELIVERED TO COUNTY YARDS)

\$ _____ /ton

\$ _____ /ton

\$ _____ /ton

COMMENTS: (state any additional charges and/or deviation from specifications or other)

Authorized Signature of Bidder: _____

_____ (printed name)

_____ (Title)

_____ (Date)

"IN SUBMITTING THIS BID TO POLK COUNTY, THE UNDERSIGNED BIDDER HEREBY AGREES TO CONFORM TO ALL BID REQUIREMENTS AND SPECIFICATIONS SET OUT BY POLK COUNTY. ADDITIONALLY, BIDDER VERIFIES THAT, SHOULD THIS BID BE AWARDED TO THE COMPANY REPRESENTED HEREIN, THE PRICES QUOTED SHALL REMAIN IN EFFECT FROM THE DATE OF AWARD THROUGH SEPTEMBER 30, 2019.

Polk County
Limestone Flexible Road Base

Type A. Type A material shall be crushed stone produced from oversize quarried aggregate, sized by crushing and produced from a naturally occurring single source. Crushed gravel or uncrushed gravel shall not be acceptable for Type A material. No blending of sources and/or additive materials will be allowed in Type A material.

Physical requirements.

Type A Grade 6

Triaxial Class 1:

Minimum compressive strength, psi: 45 at 0 psi lateral pressure and 175 at 15 psi lateral pressure.

Master Grading:

<u>Sieve</u>	<u>Retained</u>
1-3/4"	0
7/8"	10-35
3/8"	30-50
No. 4	45-65
No. 40	70-85

Maximum LL	35
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Maximum PI	12
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Minimum PI	4
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Wet Ball Mill

Maximum	40
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Maximum increase

In passing No. 40	20
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The base material shall have a minimum Bar Linear Shrinkage of 2 percent as determined by Test Method Tex-107-E, Part II.

Reference 1993 version of TX-DOT Standard Specifications For Construction of Highways, Streets and Bridges.