



JEFFERSON COUNTY DRAINAGE DISTRICT NO. 6
Karen J. Stewart, MBA, CTCD/CTCM: Chief Business Officer

6550 Walden Rd., Beaumont, Texas 77707 Phone: 409-842-1818 Fax: 409-842-2729

IFB Number: IFB 23-013/KJS
IFB Title: Term Contract for Heavy Materials
IFB Original Due Date: 2:00 PM, August 24, 2023
IFB Extended Due Date: 2:00 PM, August 31, 2023
Addendum No.: 02
Issued (Date): August 22, 2023

TO BIDDER: This Addendum is an integral part of the IFB package under consideration by you as a Bidder in connection with the subject matter herein identified. Jefferson County Drainage District No. 6 deems all sealed b i d s to have been proffered in recognition and consideration of the entire IFB package – **including all addenda**. For purposes of clarification, **receipt of this present Addendum by a Bidder should be evidenced by returning it (signed) as part of the Bidder's sealed bid**. If the Bid has already been received by the Jefferson County Drainage District No. 6 Purchasing Department, Bidder should return this addendum in a separate sealed envelope, clearly marked with the IFB Name, IFB Number, and Opening Date and Time, as stated above.

Reasons for issuance of Addendum No. 02: **Removal of the text indicated in red below and extend the bid due date from August 24, 2023, to August 31, 2023.**

Remove Text Noted in Red:

276 6057 Cement Treatment (Plant-Mixed) Flexible Base-**Class L** (3-sack/**CY**)
276 6058 Cement Treatment (Plant-Mixed) Flexible Base-**Class L** (4-sack/**CY**)
276 6059 Cement Treatment (Plant-Mixed) Flexible Base-**Class L** (5-sack/**CY**)
400 6005 Cement-Stabilized Sand (1-sack/**CY**) Plant Mixed
400 6005 Cement-Stabilized Sand (1.5-sack/**CY**) Plant Mixed
400 6005 Cement-Stabilized Sand (2-sack/**CY**) Plant Mixed
400 6005 Cement-Stabilized Sand (3-sack/**CY**) Plant Mixed
400 6005 Cement-Stabilized Sand (4-sack/**CY**) Plant Mixed
400 6005 Cement-Stabilized Sand (5-sack/**CY**) Plant Mixed

***Attached please see revised bid form.**

Acknowledgment of Addenda (if any):

Addendum 1 _____ Date Received _____

Addendum 2 _____ Date Received _____

Addendum 3 _____ Date Received _____

Bidder Shall Return Completed Form with Offer.

Bid Form
(IFB 23-013/KJS) Term Contract Heavy Materials
Opening at 2:00 PM on August 24, 2023

Raw Materials & Additional Cost Per Mile
(Distance from Plant Site to Job Site Only)

Item No.	Item Descr.	Description	Unit Price Picked-Up (Per Ton)	Unit Price Delivered (Per Ton)	5 to 10 Miles	10 to 15 Miles	15 to 25 Miles	25 Plus Miles
132	6000	Embankment – Type C (10<PI≤15)	\$	\$	\$	\$	\$	\$
132	6001	Embankment Cohesionless Sand	\$	\$	\$	\$	\$	\$
247	6000	Flexible Base – Type D GR 1-2	\$	\$	\$	\$	\$	\$
247	6001	Flexible Base – Type A GR1-2	\$	\$	\$	\$	\$	\$
247	6002	No. 57 Limestone Rock	\$	\$	\$	\$	\$	\$
247	6003	610 Base	\$	\$	\$	\$	\$	\$
276	6057	Cement Treatment (Plant-Mixed) Flexible Base-Class L (3-sack)	\$	\$	\$	\$	\$	\$
276	6058	Cement Treatment (Plant-Mixed) Flexible Base-Class L (4-sack)	\$	\$	\$	\$	\$	\$
276	6059	Cement Treatment (Plant-Mixed) Flexible Base-Class L (5-sack)	\$	\$	\$	\$	\$	\$
400	6005	Cement-Stabilized Sand (1-sack) Plant Mixed	\$	\$	\$	\$	\$	\$
400	6005	Cement-Stabilized Sand (1.5-sack) Plant Mixed	\$	\$	\$	\$	\$	\$
400	6005	Cement-Stabilized Sand (2-sack) Plant Mixed	\$	\$	\$	\$	\$	\$
400	6005	Cement-Stabilized Sand (3-sack) Plant Mixed	\$	\$	\$	\$	\$	\$
400	6005	Cement-Stabilized Sand (4-sack) Plant Mixed	\$	\$	\$	\$	\$	\$
400	6005	Cement-Stabilized Sand (5-sack) Plant Mixed	\$	\$	\$	\$	\$	\$
432	6001	Rip-Rap Stone 1”x3”	\$	\$	\$	\$	\$	\$
432	6002	Rip-Rap Stone 3”x5”	\$	\$	\$	\$	\$	\$

432	6016	Rip-Rap (Stone Protection) 12"	\$	\$	\$	\$	\$	\$
432	6017	Rip-Rap (Stone Protection) 18"	\$	\$	\$	\$	\$	\$

Bid Form Cont.
(IFB 23-013/KJS) Term Contract Heavy Materials

Concrete

Concrete Classes			DD6 – Concrete Classes w/ 100% Cement		Item No. 421 Only (Less than 9 C.Y.) Short Load
Line	Item No.	Description Code.	Class of Concrete	Unit Price Delivered (Per C.Y.)	Unit Price Delivered (Per C.Y.) (Short Load)
1	401	6001	Flowable Backfill	\$	\$
2	421	6001	CL (A)	\$	\$
3	421	6002	CL (B)	\$	\$
4	421	6003	CL (C)	\$	\$
5	421	6004	CL (P)	\$	\$
6	421	6006	CL (HES)	\$	\$

Specifications for materials will be in accordance with the “Standard Specifications For Construction and Maintenance of Highways, Streets, and Bridges”
Adopted by the Texas Department of Transportation

Acknowledgment of Addenda (if any):

Addendum 1 Date Received_

Addendum 2 Date Received_

Addendum 3 Date Received_

Bidder Shall Return Completed Form with Offer