



JEFFERSON COUNTY DRAINAGE DISTRICT NO. 6
Karen J. Stewart, MBA, Business Manager: Purchasing Agent

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IFB Number: IFB 20-020/KJS

IFB Title: Heavy Materials for: Term Contract for Jefferson County Drainage District No. 6 & Elinor Drainage Relief Project: FEMA FMA Grant, TWDB Rainy Day Fund & Byrd Gully Ditch- 1205 Project: FEMA FMA Grant, TWDB Rainy Day Fund for Jefferson County Drainage District No. 6 for Jefferson County Drainage District No. 6.

IFB Due: 2:00 PM, CST, Thursday, July 30, 2020

Addendum No.: 01

Issued (Date): July 29, 2020

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 deems all sealed proposals 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 proposal**. If the Proposal 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. 01: Removal and Additions

Remove:

Pick-up Column for Flowable Backfill and Concrete Table
Flexbile Base-B
Rip-Rap Stone 1"x3"-Common
Rip-Rap Stone 1"x3"-Ty-F
Rip-Rap Stone 1"x3"-Ty-R
Rip-Rap Stone 3"x5"-Common
Rip-Rap Stone 3"x5"-Ty-F
Rip-Rap Stone 3"x5"-Ty-R
Rip-Rap Stone 12"x18"-Common
Rip-Rap Stone 12"x18"-Ty-F
Rip-Rap Stone 12"x18"-Ty-R
Item 276 Cement Treated Base

Add:

Rip-Rap Stone 1"x3"
Rip-Rap Stone 3"x5"
Item 400-6001 : Cement Stabilized Sand (1.5 Sack/Ton)
Item 400-6002 : Cement Stabilized Sand (3 Sack/Ton)
Short Load Column for All Concrete Classes

Table-01 Flexbase/No.57/Rip-Rap Stone

Addendum No. 01

Item No.	Item Descr.	Description	Grade	Material Types	Stone Size (In 432 Spec)	Qty	Unit	Unit Price Delivered (Per TON)	Unit Price Picked-Up (Per TON)
247	6001	Flexible Base-A	1-2	Ty-A		1	TON	\$ -	\$ -
247	6002	No.57-Limestone Rock				1	TON	\$ -	\$ -
432	6001	Rip-Rap Stone 1"x3"				1	TON	\$ -	\$ -
432	6002	Rip-Rap Stone 3"x5"				1	TON	\$ -	\$ -

Table-03 Cement-Stabilized Sand - Addendum No. 01

Item No.	Item Descr.	Description	Qty	Unit	Unit Price Delivered (Per TON)	Unit Price Picked-Up (Per TON)
400	6001	Cement-Stabilized Sand (1.5-Sack/Ton) Plant Mixed	1	TON	\$ -	\$ -
400	6002	Cement-Stabilized Sand (3-Sack/Ton) Plant Mixed	1	TON	\$ -	\$ -

		Vendor shall use TxDOT Specification(2014) Item 421 - Hydraulic Cement Concrete								SCM = Supplementary Cementing Materials	
		The supplier should provide a unit price for 100% cement. If the supplier chooses to use one of the mix design options for bidding their will be no change in unit price if SCM are not available.								Addendum No. 01	
		Table-01 Concrete Classes		DD6 - Concrete Classes w/100% Cement				* = See Notes			
Item No.	Item Descr.	Class of Concrete	Design Strength, *1 Min f'c (psi)	Max w/cm Ratio	Coarse Aggregate Grades *2,3,4	Cement Types	Mix Design Options	Exceptions to Mix Design Options	General Usage,*5	Unit Price Delivered (Per C.Y.)	Unit Price Delivered (Per C.Y.) (Short Load)
401	6001	Flowable Backfill	Per Spec	Per Spec	Per Spec	Per Spec	Per Spec	Per Spec	Per Spec	\$ -	NA
421	6001	A-2	3,000	0.60	2	I, II, I/II, IL, IP, IS, IT, V	1, 2, 4, & 7	When the cementitious material content does not exceed 520 lb./cu. yd., Class C fly ash may be used instead of Class F fly ash.	Curb, gutter, curb & gutter, conc. retards, sidewalks, driveways, back-up walls, anchors, non-reinforced drilled shafts.	\$ -	\$ -
421	6002	A-4	3,000	0.60	4	I, II, I/II, IL, IP, IS, IT, V	1, 2, 4, & 7	When the cementitious material content does not exceed 520 lb./cu. yd., Class C fly ash may be used instead of Class F fly ash.	Curb, gutter, curb & gutter, conc. retards, sidewalks, driveways, back-up walls, anchors, non-reinforced drilled shafts.	\$ -	\$ -
421	6003	A-8	3,000	0.60	8	I, II, I/II, IL, IP, IS, IT, V	1, 2, 4, & 7	When the cementitious material content does not exceed 520 lb./cu. yd., Class C fly ash may be used instead of Class F fly ash.	Curb, gutter, curb & gutter, conc. retards, sidewalks, driveways, back-up walls, anchors, non-reinforced drilled shafts.	\$ -	\$ -
421	6004	C-2, *6	3,600	0.45	2	I, II, I/II, IP, IS, IT,*7 V	1-8		Drilled shafts, bridge substructure, bridge railing, culverts except top slab of direct traffic culverts, headwalls, wing walls, inlets, manholes, concrete traffic barrier (cast-in-place).	\$ -	\$ -
421	6005	C-4, *6	3,600	0.45	4	I, II, I/II, IP, IS, IT,*7 V	1-8		Drilled shafts, bridge substructure, bridge railing, culverts except top slab of direct traffic culverts, headwalls, wing walls, inlets, manholes, concrete traffic barrier (cast-in-place).	\$ -	\$ -
421	6006	S-2, *6	4,000	0.45	2	I, II, I/II, IP, IS, IT,*7 V	1-8		Bridge slabs, top slabs of direct traffic culverts, approach slabs	\$ -	\$ -
421	6007	S-4, *6	4,000	0.45	4	I, II, I/II, IP, IS, IT,*7 V	1-8		Bridge slabs, top slabs of direct traffic culverts, approach slabs	\$ -	\$ -
421	6008	P	4,000	0.50	2-3	I, II, I/II, IL, IP, IS, IT, V	1-8	When the cementitious material content does not exceed 520 lb./cu. yd., Class C fly ash may be used instead of Class F fly ash.	Concrete pavement	\$ -	\$ -
421	6009	SS *6	3,600	0.45	4-6	I, II, I/II, IP, IS, IT,*7 V		Use a minimum cementitious material content of 658 lb./cu. yd. of concrete.	Slurry displacement shafts, underwater drilled shafts	\$ -	\$ -
421	6010	HES-2	*8	0.45	2, *8	I, IL, II, I/II, III		Mix design options do not apply. 700 lb. of cementitious material per cubic yard limit does not apply.	Concrete pavement, concrete pavement repair	\$ -	\$ -
421	6011	HES-4	*8	0.45	4, *8	I, IL, II, I/II, III		Mix design options do not apply. 700 lb. of cementitious material per cubic yard limit does not apply.	Concrete pavement, concrete pavement repair	\$ -	\$ -
421	6012	HES-8	*8	0.45	8, *8	I, IL, II, I/II, III		Mix design options do not apply. 700 lb. of cementitious material per cubic yard limit does not apply.	Concrete pavement, concrete pavement repair	\$ -	\$ -

Notes

- *1 Design strength must be attained within 56 days.
- *2 Do not use Grade 1 coarse aggregate except in massive foundations with 4 in. minimum clear spacing between reinforcing steel bars, unless otherwise permitted.
- *3 Do not use Grade 1 aggregate in drilled shafts.
- *4 Use Grade 8 aggregate in extruded curbs unless otherwise approved.
- *5 Other grades of coarse aggregate maybe used in non-structural concrete classes when allowed by the Engineer.
- *6 For information only.
- *7 Structural concrete classes.
- *8 Do not use Type IT cements containing > 5% limestone.
- *9 As shown on the plans or specified.
- *10 "X" denotes class of concrete shown on the plans or specified.
- *11 (HPC): High Performance Concrete, (SRC): Sulfate Resistant Concrete.
- *12 Same as class of concrete shown on the plans.

Acknowledgment of Addenda (if any):

Addendum 1 _____ Date Received_____

Addendum 2 _____ Date Received_____

Addendum 3 _____ Date Received_____

Addendums and Notifications posted at: <https://www.dd6.org/purchasing/bid-specs/bids>

Bidder Shall Return Completed Form with Offer.