

Sewerage & Water Board of NEW ORLEANS

625 ST. JOSEPH STREET NEW ORLEANS, LA 70165 • 504-529-2837 OR 52-WATER www.swbno.org

Addendum No. 3

Date: 7/10/2025

Your reference is directed to **Contract Number**: 2025-SWB-51 (Contract 30266) for New 16" Sewer Force Main on Lafitte St. (N. Dorgenois St.-N. Galvez St.) & New 48" Sewer Force Main on N. Galvez St. (Conti St.-Lafitte St.) which is scheduled to open at 11:30 a.m. CST on July 11, 2025 for SWBNO Networks Engineering Department.

This addendum provides for the following:

- 1) Questions and Answers
- 2) Updated Due Date and Bid Opening
- 3) Specification Section 004113 Uniform Public Bid Form
- 4) Contract Drawing Sheet 3 of 32 Summary of Quantities

1) Questions and Answers

1. Ref. No. C742(51)(J)(D2): Install 48" DI Sewer Force Main.....it appears that the Unit of Measure is incorrect. It should be LF in lieu of LS.

C742(51)(J)(D2) had wrong unit of measure. Summary of Quantity (Sheet 3) and bid form has been revised.

2. The last (2) bid items did items did not make it to the revised bid form on addendum #2. The below items are missing.

Ref. No. C742(51) H: 20" Temporary Bypass Line

Ref. No. CSS-01: New 48" Linestop

C742(51)H and CSS-01 seemed to have dropped off. Bid form has been revised.

3. No clarification was given regarding allowable street closures for this project other than referring to the note which states that all street closures must be approved. Is the contractor to assume that a complete closures of N.Galvez will be granted for an extended duration, or should the contractor include the cost to remove and replace sections of N. Galvez St. required to install the 20" bypass line underground?

It is the contractor's responsibility to converse with the DPW traffic engineer and to submit an approve traffic control plan that allows the Contractor to perform their work. Any road or

lane closures shall be a part of the traffic control plan, including timeline and duration. If Contractor recommends that the by-pass line be buried, this shall be requested by the contractor and approved by the Engineer. The design is based on the bypass piping being installed above ground.

4. Will a closure for the Lafitte Greenway be granted for the duration of this project, or does the contractor need to make accommodations to keep this in service?

The contractor may request any needed closure of Lafitte Greenway to approved by Engineer and City of New Orleans.

5. Was the existing HDPE installed via slip-lining or open-cut excavation? What is the thickness of the existing HDPE?

The existing 48" HDPE line in the Galvez/Lafitte intersection was installed via open-cut. The exact thickness of the pipe is unknown.

6. Measurement and Payment Section FF (Unit Price No. DCR-1: Drainage Canal Rehabilitation): The description states: "The work consists of removing and replacing an existing top section of an under-ground drainage canal. This includes any and all proper removal and disposal of existing I-beams, steel plates, grout, wire mesh, bricks, and 6" reinforced concrete." Should the contractor include the cost for removal and disposal only of the items listed, or should the cost for furnishing and installation of new I-beams and steel plates be included? If new steel is required, what coating specification should be used?

The Drainage Canal Rehab (pay item DCR-1) will include removing the listed items, properly disposing listed items, furnishings replacement items per the plans, installation of replacement items per the plans. The steel shall be coated with Zinc (Hot-Dip Galvanized) coating (ASTM A123/A123M-15).

7. I am looking over the bidform and I seems there is no biditem for mobilization or for traffic control. Please consider adding these items to the bid form or the unit prices for everything else may be negatively affected.

There will not be specific pay items for Mobilization nor traffic control. These tasks shall be performed at no direct pay.

8. Addendum 2 reads as if the due date has been pushed back to 11:30. The specs that I attached says they will be due at 11:00 then opened and read at 11:30 which makes sense. Addendum 2 seems contradicting because it says bids will be opened at 11:30.

Please see updated Bid Due Date and Bid Opening Times.

2) Bid Due Date and Bid Opening Time

Bids are due on July 18, 2025, at 11:00 a.m. Any Bids received after the specified time will be rejected.

Bids will then be publicly opened and read on **July 18, 2025**, at 11:30 a.m. at Sewerage and Water Board of New Orleans, 625 St. Joseph Street, Purchasing Conference Room 131, New Orleans, Louisiana.

The above revisions shall be incorporated in and take precedence over any conflicting part of the original proposal documents. This addendum is hereby officially made a part of the referenced proposal.

Receipt of this addendum shall be acknowledged by inserting its number and date in the space provided on the Louisiana Uniform Public Works Bid Form.

This addendum consists of eleven (11) pages.

*** END OF ADDENDUM ***

TO:	Sewerage & Wat	er Board of New Ore	BID FOR:	New 16" Sewer Force Main on Lafitte St. (N.
				Dorgenois St N. Galvez St.) & New 48" Sewer Froce
	625 St. Joseph S			Main on Galvez St. (Conti StLafitte St.)
	New Orleans, LA			Contract: 30266
			ME OF BIDDER:	
UNIT PRICES: The stated in figures and		ed for any and all work	required by the Biddi	ng Documents and described as unit prices. Amounts shall be
DESCRIPTION:	_x_Base Bid or _	Alt. #	REMOVAL AND D CONCRETE PAVE	DISPOSAL OF EXISTING PORTLAND CEMENT MENT
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C202(52)(C)	84	SY		
DESCRIPTION:	_x_Base Bid or _	Alt. #		ISPOSAL OF EXISTING SIDEWALK, DRIVEWAY, FOOT BRICK, ASPHALT, ETC.)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C202(52)D	175	SY		
DESCRIPTION:	<u>x</u> Base Bid or _	Alt. #	REMOVAL AND D BRICK, ETC.)	SISPOSAL OF EXISTING CURB (CONCRETE, ASPHALT,
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C202(52)(E)	364	LF		
DESCRIPTION:	<u>x</u> Base Bid or _	Alt. #	REMOVAL AND D PAVEMENT	SISPOSAL OF EXISTING ASPHALTIC CONCRETE
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C202(52)(I)	903	SY		
DESCRIPTION:	<u>x</u> Base Bid or _	Alt. #	ROADWAY EXCA	VATION
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C203(51)	356	CY		
DESCRIPTION:	_x_Base Bid or _	Alt. #	GEOTEXTILE FAB	BRIC FOR STABILIZATION
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C203(59)	1986	SY		
DESCRIPTION:	<u>x</u> Base Bid or _	Alt. #	GEOGRID	
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C203(60)	903	SY		
DESCRIPTION:	_x_Base Bid or _	Alt. #	BASE COURSE	
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C302(51)	219	CY		

10:	Sewerage & Wa	ter Board of New Ore	BID FOR:	New 16" Sewer Force Main on Lafitte St. (N.
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	625 St. Joseph S			Main on Galvez St. (Conti StLafitte St.)
	New Orleans, LA	A 70165		Contract: 30266
		NAN	ME OF BIDDER:	
UNIT PRICES: The stated in figures and		ed for any and all work	required by the Bidd	ing Documents and described as unit prices. Amounts shall be
DESCRIPTION:	_x_Base Bid or	Alt. #	SUPERPAVE ASPI ROADWAYS	HALTIC CONCRETE BINDER COURSE FOR COMPOSITE
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C502(52)	84	SY		
DESCRIPTION:	_x_Base Bid or	Alt. #	SUPERPAVE ASPI	HALTIC CONCRETE WEARING COURSE (2" THICK)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C502(53)-1	3087	SY		
DESCRIPTION:	_x_Base Bid or	Alt. #	SUPERPAVE ASPI	HALTIC CONCRETE BINDER COURSE (5" THICK)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C502(53)-2	903	SY		
DESCRIPTION:	_x_Base Bid or	Alt. #	COLD PLANING A	ASPHALTIC PAVEMENT (2" AVERAGE THICK)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C509(51)A	2151	SY		
DESCRIPTION:	_x_Base Bid or _	Alt. #	CONCRETE SIDEV	WALK (4" THICK)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C706(51)(A)	88	SY		
DESCRIPTION:	_x_Base Bid or	Alt. #	6" CONCRETE BA	RRIER CURB WITH DOWELS
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C707(56)	364	LF		
DESCRIPTION:	_x_Base Bid or	Alt. #	SODDING	
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C714(51)	293	SY		
DESCRIPTION:	_x_Base Bid or	Alt. #	NEW 16" PLUG VA	ALVE
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C742(52)(F)	1	EA		

LOUISIANA UNIFORM PUBLIC WORK BID FORM **UNIT PRICE FORM**

TO:	Sewerage & Wat	er Board of New Ore	BID FOR:	New 16" Sewer Force Main on Lafitte St. (N.
			<u>.</u>	Dorgenois St N. Galvez St.) & New 48" Sewer Froce
	625 St. Joseph S		-	Main on Galvez St. (Conti StLafitte St.)
	New Orleans, LA			Contract: 30266
		NAN	ME OF BIDDER:	
UNIT PRICES: The stated in figures and		ed for any and all work	required by the Biddi	ng Documents and described as unit prices. Amounts shall be
DESCRIPTION:	_x_Base Bid or _	Alt.#	NEW 36" PLUG VA	ALVE WITH VALVE BOX AND ACCESS DOOR
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C742(52)(H)	1	EA		
DESCRIPTION:	_x_Base Bid or _	Alt. #		1" WATER HOUSE CONNECTION WITH 1" WATER TON (FROM MAIN TO METER)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C741(55)(A)	5	EA		
DESCRIPTION:	<u>x</u> Base Bid or	Alt. #	REPLACE 1-1/2" W	ATER HOUSE CONNECTION (FROM MAIN TO METER)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C741(55)(B)	5	EA		
DESCRIPTION:	_x_Base Bid or _	Alt. #	REPLACE EXISTIN METER)	NG 2" WATER HOUSE CONNECTION (FROM MAIN TO
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C741(55)(C)	5	EA		
DESCRIPTION:	_x_Base Bid or _	Alt. #		8" SEWER MAIN AND FILL WITH FLOWABLE D/CEMENT MIXTURE)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C741(78)	1750	LF		
DESCRIPTION:	_x_Base Bid or _		REPLACE EXIST.	SEWER H.C. FROM NEW MAIN TO BACK OF CURB
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C742(60)	3	EA		
DESCRIPTION:	_x_Base Bid or _	Alt. #	REPLACE EXIST.	SEWER H.C. BEYOND BACK OF CURB
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C742(63)	15	LF		
DESCRIPTION:	_x_Base Bid or _	Alt. #	REPAIR WATER M	MAIN WITH FULL CIRCLE CLAMP (PIPE SIZE 4" - 8")
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
CSW-01	5	EA		

LOUISIANA UNIFORM PUBLIC WORK BID FORM <u>UNIT PRICE FORM</u>

то:	Sewerage & War	ter Board of New Ore	BID FOR:	New 16" Sewer Force Main on Lafitte St. (N.
				<u>Dorgenois St N. Galvez St.) & New 48" Sewer Froce</u>
	625 St. Joseph S			Main on Galvez St. (Conti StLafitte St.)
	New Orleans, LA			Contract: 30266
			ME OF BIDDER:	
UNIT PRICES: The stated in figures and		ed for any and all work	required by the Biddi	ng Documents and described as unit prices. Amounts shall be
DESCRIPTION:	_x_Base Bid or _	Alt. #	REPAIR WATER M	IAIN WITH FULL CIRCLE CLAMP (PIPE SIZE 12" - 16")
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
CSW-02	5	EA		
DESCRIPTION:	_x_Base Bid or	Alt. #	REPAIR WATER M	IAIN WITH BELL JOINT CLAMP (PIPE SIZE 4" - 12")
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
CSW-03	5	EA		
DESCRIPTION:	_x_Base Bid or	Alt. #	REPAIR WATER M	IAIN WITH BELL JOINT CLAMP (PIPE SIZE 16" - 24")
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
CSW-04	5	EA		
	•			
DESCRIPTION:	<u>x</u> Base Bid or	Alt. #	SAW CUT CONCR ACCORDING TO P	ETE CURB, PAVEMENT, SIDEWALK, DRIVEWAY, ETC. LANS (8"DEPTH)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
CF-3	1045	LF		
	•	•		
DESCRIPTION:	<u>x</u> Base Bid or	Alt.#		NDICAP RAMPS, CURB AND GUTTER, AND VALKS AT INTERSECTIONS INCLUDING SAW
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C706(54)R	102	SY		
DESCRIPTION:	_x_Base Bid or	Alt. #	HANDICAP RAMP AT INTERSECTION	S, CURB AND GUTTER, AND CONCRETE SIDEWALKS NS
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C706(54)	102	SY		
	•	•		
DESCRIPTION:	<u>x</u> Base Bid or	Alt. #	SIDEWALK TRAN	SITION ADJACENT TO HANDICAPPED RAMPS
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C706(54)SW	48	SY		

10:	Sewerage & Wat	er Board of New Ore	BID FOR:	New 16" Sewer Force Main on Lafitte St. (N.
	(25.6) 1 1.6			Dorgenois St N. Galvez St.) & New 48" Sewer Froce
	625 St. Joseph S		•	Main on Galvez St. (Conti StLafitte St.)
	New Orleans, LA		ME OF BIDDER:	Contract: 30266
LINUT DDICEG. TI	:- C111 1			
stated in figures and		ed for any and all work	required by the Biddi	ing Documents and described as unit prices. Amounts shall be
stated in figures and	omy m ngures.			
DESCRIPTION:	x Base Bid or	Alt.#	SEWER POINT RE	PAIR UP TO 12 FEET (8" AT 6.1' - 8.0')
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C742(57)C	1	EA	UNITTRICE	ONTERIOR EXTENSION (Quality times office)
C/42(37)C	1	EA		
DESCRIPTION:	x Base Bid or	Alt. #	SEWER POINT RE	PAIR BEYOND 12 FEET (8" AT 6.1' - 8.0')
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C742(58)C	10	LF	OWIT FREE	entrined Estilension (Quantity times omernee)
C7 12(30)C	10	Li		
DESCRIPTION:	<u>x</u> Base Bid or	Alt. #	INSTALL 16" HDP	E SEWER FORCE MAIN
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
			OWIT FREE	entrined Estilension (Quantity times omernee)
C742(51)(16)(D)	89.1	LF		
DESCRIPTION:	<u>x</u> Base Bid or	Alt. #	INSTALL 16" HDP	E SEWER FORCE MAIN VIA HDD
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C742(51)(16)(D)H	1477	LF		
DD				
DESCRIPTION:	<u>x</u> Base Bid or _	Alt. #	INSTALL 36" DI SI	EWER FORCE MAIN
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C742(51)(I)(D)	109	LF		
	•		•	
DESCRIPTION:	_x_Base Bid or _	Alt. #	INSTALL 48" HDP	E SEWER FORCE MAIN
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C742(51)(J)(D)	309	LF		
DESCRIPTION:	_x_Base Bid or _	Alt. #	INSTALL 48" DI SI	EWER FORCE MAIN
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C742(51)(J)(D2)	20	LF		
DESCRIPTION:	_x_Base Bid or _	Alt. #	DRAINAGE CANA	L REHABILITATION
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
DCR-1	1	LS		

Wording for "DESCRIPTION" is to be provided by Owner.

TO:	Sewerage & Wat	er Board of New Ore	BID FOR:	New 16" Sewer Force Main on Lafitte St. (N.
			i	Dorgenois St N. Galvez St.) & New 48" Sewer Froce
	625 St. Joseph S		i	Main on Galvez St. (Conti StLafitte St.)
	New Orleans, LA		i	Contract: 30266
		NAN	ME OF BIDDER:	
		ed for any and all work	required by the Bidd	ing Documents and described as unit prices. Amounts shall be
stated in figures and	d only in figures.			
DESCRIPTION:	_x_Base Bid or _	Alt. #		AIR RELEASE CONCRETE BOX
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
SP-1	1	EA		
DESCRIPTION:	x Base Bid or	Alt.#	INSTALL SEWER	VALVE MANHOLE
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C742(55)(E)	14	VF		
. , , ,				
DESCRIPTION:	x Base Bid or	Alt.#	MEDIAN MAINTE	NANCE DRIVE
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C706(51)(C)	2	EA		
. , , ,				
DESCRIPTION:	<u>x</u> Base Bid or	Alt.#	AIR RELEASE VA	LVE
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
ARV-1	1	EA		
	•			
	D D:1	4.1. <i>11</i>	DI ACTUA DALUENCI	EVE CEDIDING (All COLUD WANTE)
DESCRIPTION:	_x_Base Bid or _	Alt. #	PLASTIC PAVEMI	ENT STRIPING (4" SOLID WHITE)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C732(52)(A)W	319	LF		
DESCRIPTION:	x Base Bid or	Alt #	PLASTIC PAVEMI	ENT STRIPING (4" SOLID YELLOW)
				· · · · · · · · · · · · · · · · · · ·
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C732(52)(A)Y	280	LF		
DESCRIPTION:	_x_Base Bid or _	Alt. #	PLASTIC PAVEMI	ENT STRIPING (4" DASHED WHITE)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C732(53)(A)W	151	LF		
DESCRIPTION:	_x_Base Bid or _	Alt. #	PLASTIC PAVEMI	ENT STRIPING (4" DASHED YELLOW)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C732(53)(A)Y	139	LF		

TO:	Sewerage & Wat	ter Board of New Ore	BID FOR:	New 16" Sewer Force Main on Lafitte St. (N.
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	625 St. Joseph S	t.	•	Main on Galvez St. (Conti StLafitte St.)
	New Orleans, LA	A 70165	•	Contract: 30266
		NAN	ME OF BIDDER:	
UNIT PRICES: The stated in figures and		ed for any and all work	required by the Biddi	ing Documents and described as unit prices. Amounts shall be
DESCRIPTION:	<u>x</u> Base Bid or	Alt. #	PLASTIC PAVEME	ENT STRIPING (12" WHITE STOP BAR)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C732(52)(D)W	122	LF		
DESCRIPTION:	_x_Base Bid or _	Alt. #	PLASTIC PAVEME CROSSWALK)	ENT STRIPING (24" SOLID WHITE PEDESTRIAN
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C732(52)(E)W	852	LF		
DESCRIPTION:	_x_Base Bid or	Alt. #	DOGHOUSE MAN	HOLE WITH HATCH LID
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C742(55)D	1	EA		
DESCRIPTION:	_x_Base Bid or	Alt. #	CONCRETE PADS	FOR FITTINGS (6" THICK)
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C601(C)	5	CY		
DESCRIPTION:	_x_Base Bid or	Alt. #	20" TEMPORARY	BYPASS LINE
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
C742(51)H	470	LF		
DESCRIPTION:	_x_Base Bid or	Alt. #	NEW 48" LINESTO)P
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
CSS-01	2	EA		
		•		

Std. Spec.	DESCRIPTION OF ITEM	Unit	Total Qty.			
C202(52)(C)	REMOVAL AND DISPOSAL OF EXISTING PORTLAND CEMENT CONCRETE PAVEMENT	SY	84			
	REMOVAL AND DISPOSAL OF EXISTING SIDEWALK, DRIVEWAY, FOOT LAP (CONCRETE, BRICK,					
C202(52)D	ASPHALT, ETC.)	SY	175			
C202(52)(E)	REMOVAL AND DISPOSAL OF EXISTING CURB (CONCRETE, ASPHALT, BRICK, ETC.)	LF	364			
C202(52)(I)	REMOVAL AND DISPOSAL OF EXISTING ASPHALTIC CONCRETE PAVEMENT	SY	903			
C202(52)(1)	ROADWAY EXCAVATION	CV	356	$\langle \qquad \stackrel{\triangle}{2} \qquad \qquad $		
		CV				
C203(59)	GEOTEXTILE FABRIC FOR STABILIZATION	SY	1986			
C203(60)	GEOGRID	SY	903			
C302(51)	BASE COURSE	CY	219			
C502(52)	SUPERPAVE ASPHALTIC CONCRETE BINDER COURSE FOR COMPOSITE ROADWAYS	SY	84			
C502(53)-1	SUPERPAVE ASPHALTIC CONCRETE WEARING COURSE (2" THICK)	SY	3087			
C502(53)-2	SUPERPAVE ASPHALTIC CONCRETE BINDER COURSE (5" THICK)	SY	903	<		
C509(51)A	COLD PLANING ASPHALTIC PAVEMENT (2" AVERAGE THICK)	SY	2151			
C706(51)(A)	CONCRETE SIDEWALK (4" THICK)	SY	88			
C707(56)	6" CONCRETE BARRIER CURB WITH DOWELS	LF	364	_		
C714(51)	SODDING	SY	293			
C742(52)(F)	NEW 16" PLUG VALVE	EA	1			
C742(52)(H)	NEW 36" PLUG VALVE WITH VALVE BOX AND ACCESS DOOR	EA	1	<		
	REPLACE 5/8" TO 1" WATER HOUSE CONNECTION WITH 1" WATER HOUSE CONNECTION	-/ \	 	1		
C741(55)(A)	(FROM MAIN TO METER)	EA				
C741/EE\/D\		ΕΛ	5			
C741(55)(B)	REPLACE 1-1/2" WATER HOUSE CONNECTION (FROM MAIN TO METER)	EA	5	<		
C741(55)(C)	REPLACE EXISTING 2" WATER HOUSE CONNECTION (FROM MAIN TO METER)	EA	5			
C741(78)	PLUG EXISTING 48" SEWER MAIN AND FILL WITH FLOWABLE MATERIAL (SAND/CEMENT	LF)		
	MIXTURE)		1750			
C742(60)	REPLACE EXIST. SEWER H.C. FROM NEW MAIN TO BACK OF CURB	EA	3			
C742(63)	REPLACE EXIST. SEWER H.C. BEYOND BACK OF CURB	LF	15			
CSW-01	REPAIR WATER MAIN WITH FULL CIRCLE CLAMP (PIPE SIZE 4" - 8")	EA	5	\(\)		
CSW-02	REPAIR WATER MAIN WITH FULL CIRCLE CLAMP (PIPE SIZE 12" - 16")	EA	5			
CSW-03	REPAIR WATER MAIN WITH BELL JOINT CLAMP (PIPE SIZE 4" - 12")	EA	5			
CSW-04	REPAIR WATER MAIN WITH BELL JOINT CLAMP (PIPE SIZE 16" - 24")	EA	5			
	SAW CUT CONCRETE CURB, PAVEMENT, SIDEWALK, DRIVEWAY, ETC. ACCORDING TO PLANS					
CF-3	(8"DEPTH)	LF	1045			
	REMOVAL OF HANDICAP RAMPS, CURB AND GUTTER, AND CONCRETE SIDEWALKS AT			2		
C706(54)R	INTERSECTIONS INCLUDING SAW CUTTING	SY	102			
C706(54)	HANDICAP RAMPS, CURB AND GUTTER, AND CONCRETE SIDEWALKS AT INTERSECTIONS	SY	102			
C706(54)SW	SIDEWALK TRANSITION ADJACENT TO HANDICAPPED RAMPS	SV	48)		
C742(57)C	SEWER POINT REPAIR UP TO 12 FEET (8" AT 6.1' - 8.0')	EA	1			
		LF	10			
C742(58)C	SEWER POINT REPAIR BEYOND 12 FEET (8" AT 6.1' - 8.0')		10			
C742(51)(16)(D)	INSTALL 16" HDPE SEWER FORCE MAIN	LF	89			
C742(51)(16)(D)HDD		LF	1477	<i>\</i>		
C742(51)(I)(D)	INSTALL 36" DI SEWER FORCE MAIN	LF	109	>		
C742(51)(J)(D)	INSTALL 48" HDPE SEWER FORCE MAIN	LF	309)		
C742(51)(J)(D2)	INSTALL 48" DI SEWER FORCE MAIN	LF	20			
DCR-1	DRAINAGE CANAL REHABILITATION	LS	1	<		
SP-1	DEMO EXISTING AIR RELEASE CONCRETE BOX	EA	1)		
C742(55)(E)	INSTALL SEWER VALVE MANHOLE	VF	14	<		
C706(51)(C)	MEDIAN MAINTENANCE DRIVE	EA	2	1		
ARV-1	AIR RELEASE VALVE	EA	1			
C732(52)(A)W	PLASTIC PAVEMENT STRIPING (4" SOLID WHITE)	LF	319	<	2 7/08/2025 1 6/26/2025	ADDENDUM 2 ADDENDUM 1
C732(52)(A)Y	PLASTIC PAVEMENT STRIPING (4" SOLID VIIITE)	LF	280	<	REV. DATE	DESCRIPTION
C732(52)(A)1 C732(53)(A)W	PLASTIC PAVEINENT STRIPING (4" SOLID TELEOW) PLASTIC PAVEMENT STRIPING (4" DASHED WHITE)	LF	151)		GE AND WATEI
						OF NEW ORLEAN
C732(53)(A)Y	PLASTIC PAYEMENT STRIPING (4" DASHED YELLOW)	LF	139	<	NEW 16" SEWER FC	CONTRACT 30266 DRCE MAIN ON LAFITTE ST. (N.
C732(52)(D)W	PLASTIC PAVEMENT STRIPING (12" WHITE STOP BAR)	LF	122)		48" SEWER FORCE MAIN ON N ST LAFITTE ST.)
C732(52)(E)W	PLASTIC PAVEMENT STRIPING (24" SOLID WHITE PEDESTRIAN CROSSWALK)	LF	852			,
C742(55)D	DOGHOUSE MANHOLE WITH HATCH LID	EA	1	<		SUMMARY OF QUANT
C601(C)	CONCRETE PADS FOR FITTINGS (6" THICK)	СҮ	5	<	DR. DK	
C742(51)H	20" TEMPORARY BYPASS LINE	LF	470		TRC. DK CK. RI	-
CSS-01	NEW 48" LINESTOP	EA	T	/	AP. XX	+