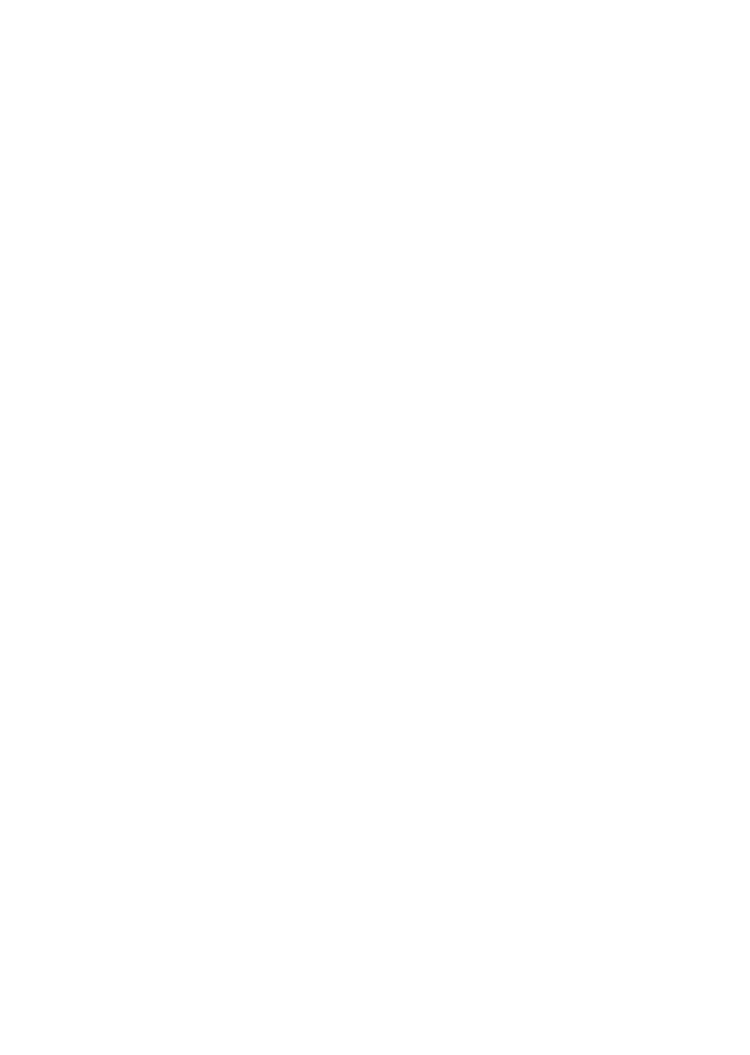
Cameron County Commissioners Court Agenda Request Form

	No
Date: June 23, 2015 Meeting Date Request: July 02, 2015 Deadline for Action: Contact Person: Raul Garcia Department: PD&M Phone: 544-0828 Fax: 544-0891 Dept. Head /Official Signature:	
Caption:	
Consideration and Authorization to award low bid in the amount of \$263,004.6 for residential sanitary sewer connections in San Vicente Colonia, in the East Rio H Corporation service area (TDA Contract No. 713025).	67 to Mor-Wil, LLC londo Water Supply
Background: (Briefly summarize your request, if needed use separate sheet(s) or attach supporting door	umentation).
The above referenced sanitary sewer connection project is funded through a from the Texas Department of Agriculture TxCDBG Colonia Construction Fund from the East Rio Hondo Water Supply responsible for any project cost overruns	and local funding
Three bids were received for the San Vicente Colonia sanitary sewer conne project engineer recommends award of low bid in the amount of \$263,004.67 East Rio Hondo Water Supply Corporation is responsible for \$17,650.17 cost over	7 to Mor-Wil, LLC.
See attached bid tabulation and project engineer recommendation.	
Blankagendaitem.doc **** Please initial or place a check mark: Reviewed or approved by: County Judge N/A Auditor Budget Legal	ersonnel <u>N/A</u>
Fiscal Data: Dept. /Fund280-4190Est. Cost:\$263,004.67 Funds/Staffing Budgeted: Yes*No	_ Account Code:
<u>Comments</u> :	
Awarded by	Commet. 07/02/15
Action taken by Commissioners Court:	
Approved Tabled Denied Motion made by Seconded	Vote



BID TABULATION East Rio Hondo Water Supply Corporation SAN VICENTE WASTEWATER COLLECTION SYSTEM Bid Opening Tuesday, June 9, 2015, 11:00 AM

	Contractor: MOR-Wil., LLC			Confractor: BALCH MACHINE		Contractor: TRIGEN CONST		
	Units	Quantity	Unit Price	Total Price	Unit Price	'Total Price	Unit Price	Total Price
Furnish & Install 2" PVC (SDR21, CL 200) Forcemain, (Including fillings, clean-outs & connection to existing 6" Forcemain)	LF	1,973	\$8.25	\$16,277.25	\$17.67	\$34,862.91	\$10.00	\$19,730.00
	LF	10	\$132.50	\$1,325.00	\$475.89	\$4,758.90	\$19,00	\$190.00
	<u>L</u> F	90	\$179.00	\$16,110.00	\$148.45	\$13,360.50	\$163,00	\$13,770.00
Furnish & Install 2" Air Release Valve for Force Main (incl. All	EΑ	1	\$5,200,24	\$5,200.24	\$9,621.94	\$9,621.94	\$700.00	\$700.00
Construct individual grinder pump stations at each residence, (Complete in Place) including electrical, wetwell, pumps, 2" yard forcemain routed to main line in ERHWSC easement, all appurtenances, and site improvements.	EΑ	13	\$12,038.4 6	\$156. 4 99.98	\$18,557.58	\$241,248.54	\$23,000.00	\$299,000.00
Install 18" of 3/4" Angular Gravel over Tensar (TX-5) Geogrid, if needed to control groundwater. Complete in place.	SY	175	\$5.73	\$1,002.75	\$54.61	\$9,556,75	\$61.00	\$10,675.00
Furnish additional 2 HP, 1 Phase, 60 HZ, 240V, 3,450 RPM, OGVH2022L pumps, identical to those installed in Bid Item No. 5, with a minimum of 50' of electrical cord and associated float switches for each pump.	EΑ	5	\$4,307.75	\$21,53B.75	\$2,722.64	\$13,613.20	\$17,850.00	\$89,250.00
Decommission Ex. Septic Tank in Place Including removal and disposal of ex sewage, filling existing tank with common fill and installing 6" concrete (3500 psi with #3 @ 24" O.C.E.W.) cap @ 2'	EΑ	13	\$1,155.00	\$15,015.00	\$1,754.16	\$22.804,08	\$3,700.00	\$48,100.00
Sawout, remove & replace 2" HMAC over 6" celiche & Tensor (TX- 5) Geogrid.	SY	61	\$279.70	\$17,061.70	\$184.73	\$11,268.53	\$34.00	\$2,074.00
Traffic Control Plan (including signage, flagmen, etc. needed during construction).	LS	1	\$5,250.00	\$5,250.00	\$7,745.26	\$7,745,26	\$10,000.00	\$10,000.00
Storm Water Pollution Prevention & Erosion Control Plan.	LS	1	\$7,724.00	\$7,724.00	\$9,699.68	\$9,699.68	\$6,561.37	\$6,561.37
11 Storm Water Pollution Prevention & Erosion Control Plan. LS 1 57,724.00 TOTAL BIO AMOUNT			\$263,004.67	\$378,540.29 ed in red are matitematical errors corrected by Ferris, Flinn & I			\$500,050.37	
	Furnish & Install 2" PVC (SDR21, CL 200) Forcemain, (Including fittlings, clean-outs & connection to existing 6" Forcemain) Furnish & Install 6" PVC Encasement by Open Cut. Furnish & Install 6" x 3/8" Steel Casing by Dry Bore. Furnish & Install 8" x 3/8" Steel Casing by Dry Bore. Furnish & Install 8" x 3/8" Steel Casing by Dry Bore. Furnish & Install 8" Af Release Valve for Force Main (Incl. All appurtenances). Construct individual grinder pump stations at each residence, (Complete in Place) including electrical, wetwell, pumps, 2" yard forcemain routed to main line in ERHWSC easement, all appurtenances, and site improvements. Install 18" of 3/4" Angular Gravel over Tensar (TX-5) Geogrid, if needed to control groundwater. Complete in place. Furnish additionat 2 HP, 1 Phase, 60 HZ, 240V, 3,450 RPM, OGVH2022L pumps, Identical to those installed in Bid Ittem No. 5, with a minimum of 50" of electrical cord and associated float switches for each pump. Decommission Ex. Septic Tank in Place including removal and disposat of ex sewage, filling existing tank with common fill and installing 6" concrete (3500 psi with #3 @ 24" O.C.E.W.) cap @ 2" below existing natural ground. Sawcut, remove & replace 2" HMAC over 6" celiche & Tensar (TX-5) Geogrid. Traffic Control Plan (including signage, flagmen, etc. needed during construction).	Furnish & Install 2" PVC (SDR21, CL 200) Forcemain. (including fittlings, clean-outs & connection to existing 6" Forcemain) LF Furnish & Install 6" PVC Encasement by Open Cut. Furnish & Install 6" PVC Encasement by Open Cut. Furnish & Install 6" x 3/8" Steel Casing by Dry Bore. Furnish & Install 2" Air Release Valve for Force Main (incl. All appurtenences). EA Construct individual grinder pump stations at each residence, (Complete in Place) including electrical, wetwell, pumps, 2" yard forcemain routed to main line in ERHWSC easement, all appurtenences, and site improvements. EAI Install 18" of 3/4" Angular Gravel over Tensar (TX-5) Geogrid, if needed to control groundwater. Complete in place. Furnish additional 2 HP, 1 Phase, 60 HZ, 240V, 3.450 RPM, OGVH2022L pumps, Identical to those installed in Bid Item No. 5, with a minimum of 50" of electrical cord and associated float switches for each pump. Decommission Ex. Septic Tank in Place including removal and disposal of ex sewage, filling existing tank with common fill and installing 6" concrete (3500 psi with #3 @ 24" O.C.E.W.) cap @ 2' below existing natural ground. Sawcut, remove & replace 2" HMAC over 6" celiche & Tensar (TX-5) Geogrid. Traffic Control Plan (including signage, flagmen, etc. needed during construction). LS Storm Water Pollution Prevention & Erosion Control Plan. LS	Item Description Furnish & Install 2" PVC (SDR21, CL 260) Forcemain. (Including fittings, clean-outs & connection to existing 6" Forcemain) LF 1,973 Furnish & Install 6" PVC Encasement by Open Cut. Furnish & Install 6" PVC Encasement by Open Cut. Furnish & Install 6" X 3/8" Steel Casing by Dry Bore. Furnish & Install 6" X 4 Release Valve for Force Main (Incl. All appurtenances). Construct individual grinder pump stations at each residence, (Complete in Place) including electrical, webwell, pumps, 2" yard forcemain routed to main line in ERHWSC easement, all appurtenances, and site improvements. Install 18" of 3/4" Angular Gravel over Tensar (TX-5) Geogrid, if needed to control groundwater. Complete in place. Furnish a delitional 2 HP, 1 Phase, 60 HZ, 240V, 3,450 RPM, OGVH2022L pumps, Identical to those installed in Bid Item No. 5. with a minimum of 50" of electrical cord and associated float switches for each pump. Decommission Ex. Septic Tank in Place including removal and disposal of ex sewage, filling existing tank with common fill and installing 6" concrete (3500 psi with #3 @ 24" O.C.E.W.) cap @ 2" below existing natural ground. Sawcut, remove & replace 2" HMAC over 6" celiche & Tensar (TX-5) Geogrid. Traffic Control Plan (including signage, flagmen, etc. needed during construction). Storm Water Pollution Prevention & Erosion Control Plan. LS 1	Item Description	Item Description Total Price Total Price Total Price	Item Description	Item Description: Units Quantity Unit Price Total Price Unit Price Total Price Furnish & Install 2" PVC (SDR21, CL 200) Foremain. (Including fillings, elean-outs & connection to existing 6" Forcemain) LF 1,973 \$8.25 \$16.277.25 \$17.67 \$34.862.91	Item Description

Certified as Correct By: FERRIS, FLINN & MEDINA, LLC TBPE Firm Registration No. F-897

DUSTIN MOORE

SAN VICENTE WWCS

BID TABULATION

6/9/2015