BID TABULATION

BID 25-75-08-MS Installation and Repairs of Gas Service Lines and Mains

					VENDOR NAME	Champs Pro Services		Mears Group, Inc.	
						BID	BID	NEGOTIATED	NEGOTIATED
Item No.	Item Description	Item Details	Estimated Quantities	Unit of Measure		Unit Price	Extended Total	Unit Price	Extended Total
1	Main Installation - New Construction - 2" PE	Labor only for installation by direct bury, butt fusion only. 500' coiled pipe. New Residential and new or redevelopment Commercial. **Includes one tie-in by butt fusion, electrofusion coupling or high volume tee.**	6750	LF		$18.40	124,200.00	**$13.89**	$93,757.50
2	Main Installation - New Construction - 4" PE	Labor only for installation in residential development, direct bury, butt fusion only. Coiled pipe of 350' minimum length rolls. New Residential and new or redevelopment Commercial. **Includes one tie-in by butt fusion, electrofusion coupling or high volume tee.**	1750	LF		$27.60	48,300.00	**$17.38**	$30,415.00
3	Service Line Installation - New Construction - Short Side Lump Sum 1/2" PE <50 LF	All labor to install by direct bury, auger, meter on same side of road as main.	100	EA		$747.50	74,750.00	**$1,145.68**	$114,568.00
4	Service Line Installation - New Construction - Long Side Lump Sum 1/2"or 1" PE road crossing,< 100 LF.	All labor to install by direct bury including tap tee to main by Electrofuse, Butt fuse to EFV, service line and riser. Install tracer wire, warning tape, soft digs, 2" PVC sleeves installed by Others, properly located, and GPS'd.	100	EA		$1,725.00	172,500.00	$1,994.85	$199,485.00
5	Service Line Installation - New Construction - Branch service 1/2" PE, per L.F	From adjacent service paid as lump sum, extend 1/2" to the 2nd riser location, including installation of riser and stop. Test and purge air with gas. No tap fittings, no additional EFV. Assume stub from other service exists and won't require new in-line tee and service interruption. **To be completed while working in the vicinity.**	2000	LF		$10.35	20,700.00	**$22.58**	$45,160.00
6	Service Line Installation - New Construction - Footage over 50' for short side or 100' for long side service 1/2" or 1" PE, per L.F	Additional PE tubing, tracer wire, and warninng tape, not to exceed 100 LF, per service.	500	LF		$8.05	4,025.00	$14.36	$7,180.00
7	Plastic Main Tie-in - New Main is = 2" PE	**Hot Tap using** EF Saddle, ball valve and valve box if specified, EF coupling to new main, locator test station if no valve box is installed.	10	EA		$1,380.00	13,800.00	**$2,832.51**	$28,325.10
8	Plastic Main Tie-in - New Main is = 4" PE	**Hot Tap using** EF Saddle, ball valve and valve box, if specified, and EF coupling to new main, locator test station if no valve box is installed.	5	EA		$1,840.00	9,200.00	**$4,254.47**	$21,272.35
9	Steel Main Tie-in - New Main is = 2" PE	**Using Mueller No-blo** and one butt weld to either steel valve or ST-PE Transition fitting, two PE butt fuses for PE ball valve, (2) lead wires cad-welded to header main, valve box.	2	EA		$2,875.00	5,750.00	**$3,795.68**	$7,591.36
10	Steel Main Tie-in - New Main is = 4" PE	**Using Mueller No-blo** and one butt weld to either steel valve or ST-PE Transition fitting, two PE butt fuses for PE ball valve, (2) lead wires cad-welded to header main, valve box.	2	EA		$3,680.00	7,360.00	**$7,585.63**	$15,171.26
11	HDD 2 Inch PE- Main Replacement or Service Installation - (OR 1 1/4 PE) **for projects with bid item >480 L.F.**	All labor to install by HDD including soft digs, butt fusing, pigging, testing, and purging air to gas and direct bury pipe to join coiled pipe **for projects with a minimum length of 480 LF.**	8000	LF		$25.30	202,400.00	**$27.27**	$218,160.00
11 b	**HDD 2 Inch PE- Main Replacement or Service Installation - (OR 1 1/4 PE)**	**All labor to install by HDD including soft digs, butt fusing, pigging, testing, and purging air to gas and direct bury pipe to join coiled pipe for projects with lengths less than 480 LF.**	**0**	**LF**				**$29.27**	$0.00
12	HDD 4 Inch PE Main Replacement or Service Installation **for projects with bid item >480 L.F.**	All labor to install by HDD including soft digs, butt fusing, pigging, testing, and purging air to gas and direct bury pipe to join coiled pipe **for projects with a minimum length of 480 LF.**	2000	LF		$40.25	80,500.00	**$32.76**	$65,520.00
12 b	**HDD 4 Inch PE Main Replacement or Service Installation**	**All labor to install by HDD including soft digs, butt fusing, pigging, testing, and purging air to gas and direct bury pipe to join coiled pipe for projects with lengths less than 480 LF.**	**0**	**LF**				**$34.90**	**$0.00**
13	Open Trench- 2" PE Main Replacement or Service Installation - (OR 1 1/4 PE)	All labor to install by direct bury including tracer wire and warning tape, soft digs, butt fusing, pigging, testing, and purging air to gas and direct bury pipe to join primarily coiled pipe.	4000	LF		$16.10	64,400.00	$21.71	$86,840.00
14	Open Trench- 4" PE Main Replacement or Service Installation	All labor to install by direct bury including tracer wire and warning tape, soft digs, butt fusing, pigging, testing, and purging air to gas and direct bury pipe to join primarily coiled pipe.	1000	LF		$25.30	25,300.00	$31.65	$31,650.00
15	Plastic Main Cut & Cap <=4"	Using existing valve or squeeze-off including installation of re-rounding clamp.	4	EA		$517.50	2,070.00	$1,318.88	$5,275.52
16	Steel Main Cut & Cap <=4" (30 psig or less) using existing valve.	Cut pipe and install weld cap **associated with replacement bid items.**	4	EA		$805.00	3,220.00	**$4,489.65**	$17,958.60
17	Steel Main Cut & Cap <=4" (30 psig or less) using control fitting.	Cut pipe and install weld cap **associated with replacement bid items.**	4	EA		$1,092.50	4,370.00	**$6,589.35**	$26,357.40
18	Short Side Service Line Replacement - 1/2" PE < 50 LF	All labor to install by direct bury, insertion, auger, or HDD including tap tee by Electrofuse, EFV and service line by BF, tracer wire, warning tape, soft digs, pigging, testing, purging air to gas and labor to direct bury tubing and join coiled tubing from main to meter on same side of road as main. Lump Sum **associated with replacement bid items.**	100	EA		$920.00	92,000.00	**$3,667.20**	$366,720.00
19	Long Side Service Line Replacement - 1/2" PE or 1" PE road crossing, < 100 LF.	All labor to install by direct bury, insertion, auger, or HDD including tap tee by EF, EFV and service line by BF, tracer wire, warning tape, soft digs, side of road. Lump Sum	50	EA		$1,897.50	94,875.00	**$5,056.32**	$252,816.00

					BID	BID	NEGOTIATED	NEGOTIATED
20	Branch Service Line Replacement -1/2", per L.F	From adjacent service paid as lump sum, extend 1/2" PE from 1/2" stub to the riser,and install stop. Test and purge air with gas. No tap tee or EFV. If stub does not exist and a new in-line tee and service interruption, additional payment will be made.	1000	LF	$11.50	11,500.00	$25.14	$25,140.00
21	Extra Footage - Service Line Replacement - Over 50' for short side or over 100' for long side service 1/2" or 1" PE	Additional footage, not to exceed 100 LF, per L.F.	200	LF	$9.20	1,840.00	$25.14	$5,028.00
22	Abandon 1/2" or 1" service-line in separate excavation as installation.	Excavate, purge, cut and cap. Typically these are in rear easements, 1/2" X-Trube. P/S read before and after. Lump Sum **without working blowing gas or installing new control fittings and associated with other replacement work.**	200	LS	$287.50	57,500.00	**$1,965.35**	$393,070.00
23	Labor to install steel tap tee for 1" or smaller PE Service lines off steel mains 4" or smaller	Bellhole is OPEN, labor to prepare the main and weld a steel tap tee for 1/2" or 1" PE service and weld ST-PE trnasition fitting for City crews to install service or as an adder to the service installation and replacment bid items which should be priced off of PE mains.	200	LS	$690.00	138,000.00	$1,628.35	$325,670.00
24	Install Mag anode up to 32 lb.	Install anode in same excavation as tie-in or abandonment bid item. up to 32 pounds one foot below and 3' away from main along with cadweld two test station leads. Bring (3) wires into test station.	20	LS	$402.50	8,050.00	**$189.54**	$3,790.80
25	Asphalt Driveway Repair, sawcuts, materials, and labor to restore open-cut asphalt	Driveway repairs meeting Sunrise's Standards.	1000	SF	$13.80	13,800.00	$26.66	$26,657.73
26	Asphalt Street Repair, sawcuts, materials, and labor to restore open-cut asphalt	Street Repair meeting Sunrise's Standards.	1000	SF	$20.70	20,700.00	$26.66	$26,657.73
27	Asphalt Repair, sawcuts, materials, and labor to restore open-cut asphalt	Street Repair meeting FDOT"s Standards.	1000	SF	$25.30	25,300.00	$26.66	$26,657.73
28	Concrete Repair, sawcuts, materials, and labor to restore open-cut concrete	Street or Driveway Repair meeting Sunrise's Standards.	~~100~~ **8100**	**SF @ 4" depth** ~~CY~~	$517.50	51,750.00	**$28.77**	$233,037.00
29	Padding materials	Sand for padding trench and first lift around pipe	500	Ton	$46.00	23,000.00	$77.27	$38,635.00
30	Sod Landscaping	Prepare soil and replace sod where required for other bid items, per roll. 16" x 24 Rolls (2.75 S.F. each)	873	SF	$2.07	1,806.55	**$3.48**	$3,037.09
31	Soil Compaction Testing, per sample	Proctor Test as required by Tamarac, Weston, Lauderhill, or Sunrise.	20	EA	$207.00	4,140.00	$927.23	$18,544.60
32	Vacuum Excavation Crew, 2-man	Mini**mum 8** hours per day, hourly rate to perform soft digs for design, not related to other bid items which effort is included.	40	HR	$316.25	12,650.00	**$388.98**	$15,559.20
33	2 Man Distribution Crew	Labor for emergency work, N.T.E. 10 hours per day at straight pay. Includes a minimum of one experienced crew supervisor knowledgeable in emergency repairs and one qualified excavator.	80	HR	$253.00	20,240.00	$285.89	$22,871.20
34	Additional Crew Member	Laborer qualified and experienced to perform under the span-of-control of experienced crew leader.	80	HR	$86.25	6,900.00	$91.18	$7,294.40
35	**Welder, rig and weldiing materials**	Qualified distribution welder	80	HR	$276.00	22,080.00	**$145.32**	$11,625.60
36	As-Built Drawings prepared using AutoCAD, if requested.	Hourly rate for techinician to convert hand drawings to AutoCAD.	120	HR	$109.25	13,110.00	$89.63	$10,755.60
37	Main Installation - Direct Bury - 6" Steel, X-42, <_0.250" w.t., D.R.L., ERW, BE	Labor to Install ~ 1,000 L.F. of 6" including (2) 6" steel ball valveS, (2) ANSI 150 T.D.W.Spherical 3-WAY™ Tee Fitting, (10) Welded 45s or 90s. Pig before tie-in, test to 413 psig with Nitrogen, purge air-to-gas, and abandon 6" steel in place at 6500 West Oakland Park Boulevard. Includes labor to receive pipe on-site. 6" steel pipe, valve and 3- Way Tees, Coatings, Test Stations, Anodes, Weld Fittings, and Padding Material, to be provided by owner. All other materials by contractor. Concrete and Asphalt paid under bid items. One time project **at 6500 WOPB**	1000	Lump Sum excluding MOT and Restoration	$212.75	212,750.00	**$129.65**	$129,650.00
38	Main Installation - Direct Bury - 6" Steel, X-42, <_0.250" w.t., D.R.L., ERW, BE	Additional footage, not to exceed 200 LF, labor to Install 6" includes labor to receive pipe on- site. Pipe, padding, and all coating materials and fittings to be provided by owner. Per foot **at 6500 WOPB.**	200	LF	$126.50	25,300.00	**$145.23**	$29,046.00
TOTAL OFFER Items 1-38:						**$1,720,136.55**		**$2,986,950.76**
					*Champs Pro Services		**Mears Group, Inc. Negotiated	

Items in **bold** text show Revisions per negotiations. Applicable to Mears Group, LLC bid response. Items with $0 value are contingency items

* Bidder deemed non-responsive because failed to provide minimum qualifation information, per bid document.

**Mears Group, Inc. Total bid amount before negotiations was $3,346,003.19.

BID OPENED BY: Maria Salvatierra, CPPO