

DISTRICTWIDE RIGHT OF WAY PROPERTY DEMOLITION SERVICES

Failure to complete all sections of Exhibit "C", Bid Sheet will constitute a non responsive bid and shall not be considered.

The Vendor must fill-in all blank areas with a dollar figure. If a "0" (zero) is entered, then that is the fee the Vendor will receive if awarded this contract. The Unit Price must be stated specifically in dollars and cents, NOT a percentage increase.

Alterations or if the Department's Exhibit "C" is NOT utilized by the Bidder/Vendor, the bid will be considered non responsive.
DO NOT Re-Create or Re-Place the Department's Exhibit "C" Bid Sheet with your own version.

The Unit Price shall include all costs for demolition debris disposal fees, overhead, travel, administrative expenses, materials, equipment, profit, insurance, bonding, and all other incidentals.

Each item represents specific types of work that will be used as a basis for compiling a job assignment. The Vendor shall determine all dimensions, quantities and site conditions. Dimensions and square feet referred to are not exact and are cited only to provide bidders with a basis for comparison by which to determine the best prices for awarding this contract. No additional per unit costs will be considered by the Department with regard to variances in the dimensions or square feet.

MFMP Transaction Fee: All payment(s) to the vendor resulting from the competitive solicitation **WILL** be subject to the 1% MFMP Transaction Fee in accordance with the attached Form PUR 100 General Contract Condition #14.

NOTE: In submitting a response, the bidder acknowledges they have read and agree to the solicitation terms and conditions and their submission is made in conformance with those terms and conditions.

ACKNOWLEDGMENT: I certify that I have read and agree to abide by all terms and conditions of this solicitation and that I am authorized to sign for the bidder. I certify that the response submitted is made in conformance with all requirements of the solicitation.

Bidder: _____

FEID #: _____

Address: _____

City, State, Zip _____

Phone: _____ Fax: _____ Email: _____

Authorized Signature: _____ Date: _____

Printed/Typed Name: _____ Title: _____

1.0 STRUCTURES

#	Structure Type/ Size Range	Price per Sq. Ft. to Demolish & Remove	X	Estimated Total Sq. Ft. to Demolish & Remove	Total Cost
1.1 Frame					
<i>1.1.1 Single Story</i>					
1.1.1.1	0-5,000 sq. ft.		X	1000	\$ -
1.1.1.2	> 5,000 sq. ft.		X	500	\$ -
<i>1.1.2 Multi-Story</i>					
1.1.2.1	0-5,000 sq. ft.		X	1000	\$ -
1.1.2.2	> 5,000 sq. ft.		X	500	\$ -
1.2 Concrete Block					
<i>1.2.1 Single Story</i>					
1.2.1.1	0-5,000 sq. ft.		X	1,500	\$ -
1.2.1.2	> 5,000 sq. ft.		X	2,000	\$ -
<i>1.2.2 Multi-Story</i>					
1.2.2.1	0-5,000 sq. ft.		X	1,500	\$ -
1.2.2.2	> 5,000 sq. ft.		X	2,000	\$ -
1.3 Masonry					
<i>1.3.1 Single Story</i>					
1.3.1.1	0-5,000 sq. ft.		X	750	\$ -
1.3.1.2	> 5,000 sq. ft.		X	350	\$ -
<i>1.3.2 Multi-Story</i>					
1.3.2.1	0-5,000 sq. ft.		X	600	\$ -
1.3.2.2	> 5,000 sq. ft.		X	300	\$ -
1.4 Metal					
<i>1.4.1 Single Story</i>					
1.4.1.1	0-5,000 sq. ft.		X	600	\$ -
1.4.1.2	> 5,000 sq. ft.		X	300	\$ -
<i>1.4.2 Multi-Story</i>					
1.4.2.1	0-5,000 sq. ft.		X	400	\$ -
1.4.2.2	> 5,000 sq. ft.		X	200	\$ -
1.5 Tilt-Up					
1.5.1	0-5,000 sq. ft.		X	400	\$ -
1.5.2	> 5,000 sq. ft.		X	200	\$ -
#	Structure Type	Price per Mobile Home to Demolish & Remove	X	Estimated Total # of Mobile Homes to Demolish & Remove	Total Cost
1.6 Mobile Homes					
1.6.1	Single-wide		X	2	\$ -
1.6.2	Double-wide		X	2	\$ -
1.6.3	Triple-wide		X	1	\$ -
#	Structure Type / Size Range	Price per Sq. Ft. to Move	X	Estimated Total Sq. Ft. to Move	Total Cost
1.7 Frame					
<i>1.7.1 Single Story</i>					
1.7.1.1	0-5,000 sq. ft.		X	150	\$ -
1.7.1.2	> 5,000 sq. ft.		X	50	\$ -
<i>1.7.2 Multi-Story</i>					
1.7.2.1	0-5,000 sq. ft.		X	50	\$ -
1.7.2.2	> 5,000 sq. ft.		X	50	\$ -
1.8 Concrete Block					
<i>1.8.1 Single Story</i>					
1.8.1.1	0-5,000 sq. ft.		X	150	\$ -
1.8.1.2	> 5,000 sq. ft.		X	50	\$ -
<i>1.8.2 Multi-Story</i>					
1.8.2.1	0-5,000 sq. ft.		X	50	\$ -
1.8.2.2	> 5,000 sq. ft.		X	50	\$ -
1.9 Masonry					
<i>1.9.1 Single Story</i>					
1.9.1.1	0-5,000 sq. ft.		X	50	\$ -
1.9.1.2	> 5,000 sq. ft.		X	50	\$ -
<i>1.9.2 Multi-Story</i>					
1.9.2.1	0-5,000 sq. ft.		X	1	\$ -
1.9.2.2	> 5,000 sq. ft.		X	1	\$ -

#	Structure Type / Size Range	Price per Sq. Ft. to Move	X	Estimated Total Sq. Ft. to Move	Total Cost
1.10	Metal				
1.10.1	<i>Single Story</i>				
1.10.1.1	0-5,000 sq. ft.		X	100	\$ -
1.10.1.2	> 5,000 sq. ft.		X	50	\$ -
1.10.2	<i>Multi-Story</i>				
1.10.2.1	0-5,000 sq. ft.		X	50	\$ -
1.10.2.2	> 5,000 sq. ft.		X	50	\$ -
1.11	Tilt-Up				
1.11.1	0-5,000 sq. ft.		X	50	\$ -
1.11.2	> 5,000 sq. ft.		X	50	\$ -
#	Structure Type	Price per Mobile Home to Move	X	Estimated Total # of Mobile Homes to Move	Total Cost
1.12	Mobile Homes				
1.12.1	Single-wide		X	1	\$ -
1.12.2	Double-wide		X	1	\$ -
1.12.3	Triple-wide		X	1	\$ -
SUB-TOTAL OF ABOVE ITEMS (1.0 thru 1.12.3):					\$ -
2.0 SIGNS, LIGHTPOLES & UTILITY POLES					
#	Item	Price per Disconnect	X	Estimated Total Disconnects	Total Cost
2.1	Electrical disconnect fee		X	4	\$ -
#	Structure Type / Size Range	Price per Sq. Ft. per Face to Demolish & Remove	X	Estimated Total Sq. Ft. to Demolish & Remove	Total Cost
2.2	Wood Signs				
2.2.1	0 - 200 sq. ft.		X	750	\$ -
2.2.2	201 - 600 sq. ft.		X	1,000	\$ -
2.2.3	> 600 sq. ft.		X	500	\$ -
2.3	Metal Signs				
2.3.1	0 - 200 sq. ft.		X	750	\$ -
2.3.2	201 - 600 sq. ft.		X	1,000	\$ -
2.3.3	> 600 sq. ft.		X	500	\$ -
2.4	Monument signs-masonry		X	2,000	\$ -
2.5	Monopole		X	750	\$ -
2.6	Double pole		X	750	\$ -
#	Item	Price per Linear Foot to Demolish & Remove	X	Estimated Total Linear Feet to Demolish & Remove	Total Cost
2.7	Utility Poles				
2.7.1	Concrete		X	750	\$ -
2.7.2	Metal		X	500	\$ -
2.7.3	Wood		X	1,000	\$ -
SUB-TOTAL OF ABOVE ITEMS (2.0 thru 2.7.3):					\$ -
3.0 POTABLE WATER ITEMS, FIRE MAIN ITEMS AND SANITARY SEWER COMMON ITEMS					
#	Item	Price Per Unit	X	Estimated Total # of Units	Total Cost
3.1	Potable Water Items				
3.1.1	<i>Water Main Service Pipe (per utility department requirements - PE, PVC, CU, or DIP)</i>				
3.1.1.1	1" - linear ft.		X	1	\$ -
3.1.1.2	1½" - linear ft.		X	1	\$ -
3.1.1.3	2" - linear ft.		X	1	\$ -
3.1.1.4	3" - linear ft.		X	1	\$ -
3.1.1.5	4" - linear ft.		X	1	\$ -
3.1.2	<i>Water Service Tapping Saddle Assembly / Tapping Sleeves (includes saddle, corporation stop or valve & box)</i>				
3.1.2.1	1" - each		X	1	\$ -
3.1.2.2	1½" - each		X	1	\$ -
3.1.2.3	2" - each		X	1	\$ -
3.1.2.4	3" - each		X	1	\$ -
3.1.2.5	4" - each		X	1	\$ -

3.1.3	<i>Relocate/ Replace Water Meter Assembly (includes meter setting, curb stop & box)</i>				
3.1.3.1	1" – each		X	1	\$ -
3.1.3.2	1½" – each		X	1	\$ -
3.1.3.3	2" – each		X	1	\$ -
3.1.3.4	3" – each		X	1	\$ -
3.1.3.5	4" – each		X	1	\$ -
3.1.4	<i>Relocate/ Replace Domestic Reduced Pressure Backflow Preventer (includes risers, supports & connections)</i>				
3.1.4.1	1" – each		X	1	\$ -
3.1.4.2	1½" – each		X	1	\$ -
3.1.4.3	2" – each		X	1	\$ -
3.1.4.4	3" – each		X	1	\$ -
3.1.4.5	4" – each		X	1	\$ -
3.1.5	<i>Water Main Pipe (DIP or PVC; restraints required per utility department standard)</i>				
3.1.5.1	4" – linear ft.		X	1	\$ -
3.1.5.2	6" – linear ft.		X	1	\$ -
3.1.5.3	8" – linear ft.		X	1	\$ -
3.1.5.4	10" – linear ft.		X	1	\$ -
3.1.6	<i>Water Main Valves (any type; includes restraints, valve box & concrete pad)</i>				
3.1.6.1	4" – each		X	1	\$ -
3.1.6.2	6" – each		X	1	\$ -
3.1.6.3	8" – each		X	1	\$ -
3.1.6.4	10" – each		X	1	\$ -
3.1.7	Water main ductile iron fittings – ton		X	1	\$ -
3.1.8	Tapping sleeve & valve / testing – each		X	1	\$ -
3.1.9	<i>Relocate Water Main Double Detector Check Valve / Meter (AWWA)</i>				
3.1.9.1	4" – each		X	1	\$ -
3.1.9.2	6" – each		X	1	\$ -
3.1.9.3	8" – each		X	1	\$ -
3.1.9.4	10" – each		X	1	\$ -
3.1.10	Relocate fire hydrant assembly (includes gate valve) – each		X	1	\$ -
3.1.11	Construct existing pipe & fitting mechanical constraints – each		X	1	\$ -
3.1.12	Construct thrust block restraint (concrete) – each		X	1	\$ -
3.1.13	Water main sampling points / bacteriological testing – each		X	1	\$ -
3.1.14	Water main pressure testing (AWWA/Health Dept./Utility) – each		X	1	\$ -
3.1.15	Connect to existing water main – each		X	1	\$ -
3.2	Fire Main Items (NFPA Specifications)				
3.2.1	<i>Fire Main Pipe (DIP or PE; restrained)</i>				
3.2.1.1	4" – linear ft.		X	1	\$ -
3.2.1.2	6" – linear ft.		X	1	\$ -
3.2.1.3	8" – linear ft.		X	1	\$ -
3.2.1.4	10" – linear ft.		X	1	\$ -
3.2.2	<i>Fire Main Valves (SR.S. gate valve, PIV, etc.; includes restraints, valve box & concrete pad)</i>				
3.2.2.1	4" – each		X	1	\$ -
3.2.2.2	6" – each		X	1	\$ -
3.2.2.3	8" – each		X	1	\$ -
3.2.2.4	10" – each		X	1	\$ -
3.2.3	Fire main ductile iron fittings – ton		X	1	\$ -
3.2.4	Tapping sleeve & valve including testing - each		X	1	\$ -
3.2.5	<i>Relocate Fire Main Double Detector Check Valve/Meter (AWWA)</i>				
3.2.5.1	4" – each		X	1	\$ -
3.2.5.2	6" – each		X	1	\$ -
3.2.5.3	8" – each		X	1	\$ -
3.2.5.4	10" – each		X	1	\$ -
3.2.6	New or relocate fire department connection (FDC) assembly – each		X	1	\$ -
3.2.7	Construct existing pipe and fitting mechanical constraints – each		X	1	\$ -
3.2.8	Construct thrust block restraint (concrete) – each		X	1	\$ -
3.2.9	Fire main sampling points / bacteriological testing – each		X	1	\$ -
3.2.10	Fire main pressure testing (NFPA/Fire Dept.) – each		X	1	\$ -
3.2.11	Connect to existing fire main – each		X	1	\$ -
3.2.12	Relocate backflow valve tamper switch, conduit & wiring – each		X	1	\$ -

3.3 Sanitary Sewer Items					
3.3.1	<i>Sewer Main Pipe (PVC SDR-26)</i>				
3.3.1.1	8" – linear ft.		X	1	\$ -
3.3.1.2	10" – linear ft.		X	1	\$ -
3.3.2	4' diameter standard sanitary manhole (0' to 6' cut) – each		X	1	\$ -
3.3.3	Manhole additional depth (per foot > 6' standard) – vertical ft.		X	1	\$ -
3.3.4	Gravity main service connection (includes fittings) – each		X	1	\$ -
3.3.5	<i>Sewer Service Pipe (PVC SDR-26)</i>				
3.3.5.1	4" – linear ft.		X	1	\$ -
3.3.5.2	6" – linear ft.		X	1	\$ -
3.3.6	Sanitary clean-out (includes fittings & cast cover) – each		X	1	\$ -
3.3.7	Connect to existing sewer – each		X	1	\$ -
3.3.8	<i>Sewer Force Main Pipe (DIP, P.E. or PVC; restraint required per utility standard)</i>				
3.3.8.1	1½" – linear ft.		X	1	\$ -
3.3.8.2	2" – linear ft.		X	1	\$ -
3.3.8.3	3" – linear ft.		X	1	\$ -
3.3.8.4	4" – linear ft.		X	1	\$ -
3.3.8.5	6" – linear ft.		X	1	\$ -
3.3.9	Sewer force main valve (gate valve or plug valve; price to include restraints, valve box & concrete pad) – each		X	1	\$ -
3.3.10	Sewer force main ductile iron fittings – ton		X	1	\$ -
3.3.11	Force main air release valve assembly – each		X	1	\$ -
3.3.12	Connect to existing force main – each		X	1	\$ -
3.3.13	Pressure testing – each		X	1	\$ -
SUB-TOTAL OF ABOVE ITEMS (3.0 thru 3.3.13):					\$ -
4.0 MISCELLANEOUS					
#	Item	Price per Surface Sq. Ft. to Demolish & Remove	X	Estimated Total Sq. Ft. to Demolish & Remove	Total Cost
4.1	Footers / Slabs				
4.1.1	≤ 6" in depth		X	1,000	\$ -
4.1.2	> 6" in depth		X	2,000	\$ -
#	Item	Price per Linear Foot to Cut	X	Estimated Total Linear Feet to Cut	Total Cost
4.1.3	Saw cut only		X	500	\$ -
#	Item	Price per Sq. Ft. to Demolish & Remove	X	Estimated Total Sq. Ft. to Demolish & Remove	Total Cost
4.2	Wood decks		X	1,000	\$ -
4.3	Outbuildings		X	2,000	\$ -
4.4	Canopies - free-standing		X	1,500	\$ -
#	Item	Price per Light to Demolish & Remove	X	Estimated Total # of Lights to Demolish & Remove	Total Cost
4.5	Exterior lighting		X	1,000	\$ -

#	Item	Price per Surface Sq. Ft.	X	Estimated Total Surface Sq. Ft.	Total Cost
4.6 Swimming Pools (prices include fill, if appropriate)					
4.6.1	Above-ground - removal		X	1,000	\$ -
4.6.2	In-ground, vinyl – removal		X	1,500	\$ -
4.6.3	In-ground, concrete - removal		X	1,000	\$ -
4.6.4	In-ground, concrete – crush and fill		X	1,000	\$ -
4.7 Boat Docks / Piers / Pilings					
4.7.1	Boat dock removal - sq. ft.		X	25	\$ -
4.7.1	Pier removal - linear ft.		X	25	\$ -
4.7.1	Piling removal - each		X	25	\$ -
4.8 Septic Tanks / Grease Traps / Lift Stations / Backflow Preventers					
4.8.1	Septic tank & grease trap removal (without pump-out)		X	1,000	\$ -
4.8.1.1	Pump-out		X	1,000	\$ -
4.8.2	Septic tank – crush & fill		X	750	\$ -
4.8.3	Lift station – remove & fill		X	500	\$ -
4.8.4	Backflow Preventers - Remove		X	500	\$ -
4.9 Monitoring Wells					
<i>Grouting</i>					
4.9.1.1	2" diameter		X	250	\$ -
4.9.1.2	4" diameter		X	250	\$ -
4.9.1.3	6" diameter		X	250	\$ -
4.9.1.4	8" diameter		X	250	\$ -
<i>Removal</i>					
4.9.2.1	2" diameter		X	250	\$ -
4.9.2.2	4" diameter		X	250	\$ -
4.9.2.3	6" diameter		X	250	\$ -
4.9.2.4	8" diameter		X	250	\$ -
4.10 Fencing / Guardrail / Walls					
4.10.1	Wire fencing		X	750	\$ -
4.10.2	Chain-link fencing		X	1,000	\$ -
4.10.3	Wood fencing		X	1,000	\$ -
4.10.4	Iron fencing		X	250	\$ -
4.10.5	Guardrail		X	500	\$ -
4.10.6	Masonry walls		X	1,500	\$ -
4.11 Wells					
4.11.1	Capping - ≤ 6" in diameter		X	1,000	\$ -
4.11.1.1	> 6" in diameter		X	1,000	\$ -
4.11.2	Abandonment - ≤ 6" in diameter		X	1,000	\$ -
4.11.2.1	> 6" in diameter		X	1,000	\$ -
4.11.3 Well pump					
4.11.3	Well pump		X	250	\$ -

#	Item	Price per Linear Foot to Demolish & Remove	X	Estimated Total Linear Feet to Demolish & Remove	Total Cost
4.12 Irrigation Systems					
4.12.1	Above-ground system		X	1,000	\$ -
4.12.2	In-ground system		X	1,000	\$ -
#	Item	Price per Sq. Ft. to Demolish & Remove	X	Estimated Total Sq. Ft. to Demolish & Remove	Total Cost
4.13	Asphalt paving removal		X	2,500	\$ -
#	Item	Price per Lift to Demolish & Remove	X	Estimated Total # of Lifts to Demolish & Remove	Total Cost
4.14	Hydraulic lifts		X	20	\$ -
#	Item	Price per Ton	X	Estimated Total # of Tons	Total Cost
4.15	Debris removal		X	2,500	\$ -
#	Item	Price per Cubic Yard	X	Estimated Total # of Cubic Yards	Total Cost
4.16	Fill material		X	500	\$ -
#	Type of Labor	Price per Hour	X	Estimated Total # of Hours	Total
4.17 Labor					
4.17.1	Laborer		X	75	\$ -
4.17.2	Electrician		X	100	\$ -
4.17.3	Plumber		X	100	\$ -
4.17.4	Certified underground utility and excavation contractor		X	100	\$ -
4.17.5	Permit expediter		X	50	\$ -
#	Item	Price per Tire to Remove	X	Estimated Total # of Tires to Remove	Total Cost
4.18	Tire removal		X	500	\$ -
#	Item	Price per Vehicle / Boat to Remove	X	Estimated Total # of Vehicles / Boats to Remove	Total Cost
4.19	Vehicle / boat removal		X	10	\$ -
#	Item	Price per Item to Remove	X	Estimated Total # of Items to Remove	Total Cost
4.20	Air/water dispensing unit		X	50	\$ -
4.21	Vacuum		X	50	\$ -
4.22	Air compressor		X	50	\$ -
SUB-TOTAL OF ABOVE ITEMS (4.0 thru 4.22):					\$ -
5.0 BUILDING CUT-OFFS					
#	Item	Price Per Hour	X	Estimated Total # of Hours	Total Cost
5.1 Labor					
5.1.1	Bricklayer/mason		X	50	\$ -
5.1.2	Carpenter		X	50	\$ -
5.1.3	Concrete finisher		X	50	\$ -
5.1.4	Form setter		X	50	\$ -
5.1.5	Welder		X	50	\$ -
5.1.6	Laborer		X	50	\$ -
SUB-TOTAL OF ABOVE ITEMS (5.0 thru 5.1.6):					\$ -

6.0 MATERIALS, EQUIPMENT AND PLANS					
#	Type of Material / Type of Unit Measurement	Price per Unit	X	Estimated Total # of Units	Total Cost
6.1 Materials					
6.1.1	Concrete, 3000 PSI – cubic yd.		X	50	\$ -
6.1.2	Concrete, 4000 PSI – cubic yd.		X	50	\$ -
6.1.3	Gravel mix concrete – 50-lb bag		X	750	\$ -
6.1.4	Masonry cement – 50-lb. bag		X	750	\$ -
6.1.5	Stucco mix – 50-lb bag		X	750	\$ -
6.1.6	Concrete block, 8x8x16 – each		X	1,500	\$ -
6.1.7	Concrete block, regular – each		X	1,500	\$ -
6.1.8	Red brick, regular – each		X	2,000	\$ -
6.1.9	Rebar #3 – linear ft.		X	1,000	\$ -
6.1.10	Rebar #4 – linear ft.		X	1,000	\$ -
6.1.11	Rebar #5 – linear ft.		X	1,000	\$ -
6.1.12	Duro wire – linear ft.		X	500	\$ -
6.1.13	Plywood, 4x8x½ – each		X	300	\$ -
6.1.14	Plywood, 4x8x5/8 – each		X	300	\$ -
6.1.15	Plywood, 4x8x¾ – each		X	300	\$ -
6.1.16	Hem fir, 2x4 – linear ft.		X	500	\$ -
6.1.17	Hem fir, 2x6 – linear ft.		X	500	\$ -
6.1.18	Hem fir, 2x8 – linear ft.		X	500	\$ -
6.1.19	Hem fir, 2x10 – linear ft.		X	500	\$ -
6.1.20	Pre-treated lumber, 2x2 – linear ft.		X	300	\$ -
6.1.21	Pre-treated lumber, 2x4 – linear ft.		X	300	\$ -
6.1.22	Pre-treated lumber, 2x6 – linear ft.		X	300	\$ -
6.1.23	Facia board, 1½x4 – linear ft.		X	500	\$ -
6.1.24	Facia board, 1½x8 – linear ft.		X	500	\$ -
6.1.25	Wallboard, 4x8 – each		X	250	\$ -
6.1.26	Anchor bolts, ½” – each		X	10,000	\$ -
6.1.27	Anchor bolts, ¾” – each		X	10,000	\$ -
6.1.28	Anchor bolts, 1” – each		X	10,000	\$ -
6.1.29	Nails – pound		X	20,000	\$ -
6.1.30	Screws – pound		X	20,000	\$ -
6.1.31	Paint – gallon		X	10,000	\$ -
6.1.32	Gravel stop – linear ft.		X	10,000	\$ -
6.1.33	Weatherproofing – sq. ft.		X	2,500	\$ -
6.1.34	Impact glass & glazing – sq. ft.		X	1,500	\$ -
6.1.35	Screw jacks – linear ft.		X	250	\$ -
6.1.36	Wood beam, 4x6 – linear ft.		X	250	\$ -
6.1.37	Bar joist – sq. ft.		X	250	\$ -
6.1.38	Steel beam, W12x50 – linear ft.		X	50	\$ -
6.1.39	Sod, St. Augustine – sq. ft.		X	50	\$ -
6.1.40	Sod, Bahia – sq. ft.		X	50	\$ -
6.1.41	Wet well		X	25	\$ -
6.1.42	Asphalt – sq. ft.		X	1,500	\$ -
6.1.43	Concrete – sq. ft.		X	1,500	\$ -
6.1.44	Bollards – each		X	25	\$ -
#	Type of Equipment	Price per Day	X	Estimated Total # of Days	Total Cost
6.2 Equipment					
6.2.1	5 kw generator		X	100	\$ -
6.2.2	2” concrete pump		X	10	\$ -
6.2.3	Scaffolding, 10’		X	100	\$ -
6.2.4	Concrete saw		X	50	\$ -
6.2.5	Crane, 12-ton		X	20	\$ -
#	Type of Plans	Price per Set	X	Estimated Total # of Sets	Total Cost
6.3 Plans					
6.3.1	Engineering plans, cut-off		X	10	\$ -
6.3.2	Engineering plans, backflow preventer		X	10	\$ -
6.3.3	Shop drawings, cut-off		X	10	\$ -
6.3.4	Shop drawings, backflow preventer		X	10	\$ -
6.3.5	As-builts, cut-off		X	10	\$ -
6.3.6	As-builts, backflow preventer		X	10	\$ -
SUB-TOTAL OF ABOVE ITEMS (6.0 thru 6.3.6):					\$ -
GRAND TOTAL OF ALL ABOVE ITEMS (1.0 thru 6.0):					\$ -