

**OPTIONAL BID #1 - Installation/Replacement**

(Perform curb-stop replacement, dual check valve replacment, customer-side valve installation or meter box re-setting)

One-Time Costs		# of Units	Unit Cost	Total Cost
1.5" Meter Flange re-plumbing	Labor	22	\$ -	\$ -
Meter Box Replacements - Grass/Dirt setting	Labor	200	\$ -	\$ -
Meter Box Replacements - Concrete/Asphalt setting	Labor	30	\$ -	\$ -
Confined Space Addon (1.5"-4")	Labor	250	\$ -	\$ -
Replace dual check valve	Labor	1	\$ -	\$ -
Install/replace shut off valve - 1.5"	Labor	200	\$ -	\$ -
Install/replace shut off valve - 2"	Labor	200	\$ -	\$ -
Install/replace shut off valve - 3"	Labor	100	\$ -	\$ -
Install/replace shut off valve - 4"	Labor	10	\$ -	\$ -
Install/replace shut off valve - 6"	Labor	20	\$ -	\$ -
Install/replace shut off valve - 8"	Labor	12	\$ -	\$ -
Install/replace shut off valve - 10"	Labor	3	\$ -	\$ -
Service line repair by foot (1.5" service line)	Labor	400	\$ -	\$ -
Service line repair by foot (2" service line)	Labor	600	\$ -	\$ -
Service line repair by foot (3" service line)	Labor	200	\$ -	\$ -
Service line repair by foot (4" service line)	Labor	50	\$ -	\$ -
Service line repair by foot (6" service line)	Labor	50	\$ -	\$ -
Service line repair by foot (8" service line)	Labor	50	\$ -	\$ -
Service line repair by foot (10" service line)	Labor	10	\$ -	\$ -
Installation of permanent by-pass - 1.5"	Labor	15	\$ -	\$ -
Installation of permanent by-pass - 2"	Labor	15	\$ -	\$ -
Installation of permanent by-pass - 3"	Labor	60	\$ -	\$ -
Installation of permanent by-pass - 4"	Labor	30	\$ -	\$ -
Installation of permanent by-pass - 6"	Labor	25	\$ -	\$ -
Installation of permanent by-pass - 8"	Labor	20	\$ -	\$ -
Installation of permanent by-pass - 10"	Labor	5	\$ -	\$ -
Traffic Control Addon	Labor	100	\$ -	\$ -
<b>Subtotal</b>		<b>n/a</b>	<b>n/a</b>	<b>\$ -</b>

**Optional Bid #2 - Upgrade Scenario for additional services**

Labor	# of Units	Unit Cost	Total Cost
5/8" - 1" Meter (Existing Neptune T-10 Procoder R900i) - Keep both the meter and register, but add cellular MIU	10,000	\$ -	\$ -
5/8" Meter (Existing Neptune T-10 Procoder R900i) - Full meter change out with new Mach10 and add cellular MIU	2,000	\$ -	\$ -
<b>Subtotal</b>	<b>n/a</b>	<b>n/a</b>	<b>\$ -</b>

**OPTIONAL BID #3 - Meter Salvage & MIU Disposal (if applicable)**

(Provide per unit salvage value for each meter size, and labor for disposal of existing MIUs)

Salvaged Equipment	# of Units	Unit Credit	Total Credit
1 1/2" Meter	738	\$ -	\$ -
2" Meter	910	\$ -	\$ -
3" Meter	263	\$ -	\$ -
4" Meter	89	\$ -	\$ -
6" Meter	87	\$ -	\$ -
8" Meter	61	\$ -	\$ -
10" Meter	15	\$ -	\$ -
Metal lid or lid ring (per lb)	TBD	\$ -	n/a
<b>Subtotal</b>	<b>n/a</b>	<b>n/a</b>	<b>\$ -</b>

Disposal of existing AMR MIU		# of Units	Unit Cost	Total Cost
AMR MIU Disposal	Labor	2,163	\$ -	\$ -