

ATTACHMENT C - ITEMIZED QUOTATION FORM



COMPANY NAME : _____

RFQ NO : _____

The undersigned, in compliance with this Request for quotes for the **"Supply and Delivery of Materials for Service Connection Replacement Project"** having examined the Contract Documents hereby proposes to furnish all labor, permits, material, machinery, tools, supplies, equipment and incidentals, in strict accordance with the General Conditions, General requirements, Technical provisions, Specifications, within the time indicated for the following prices of:

SERVICE CONNECTION REPLACEMENT PROJECT CONSTRUCTION MATERIALS

No	Description	Unit	Qty	Rate	Cost	Delivery Lead Time (Days)
1	2"x20' PVC SCH 80 pipe, Bell end	Ea	5000			
2	1"x20' PVC SCH 80 pipe, Bell end	Ea	3000			
3	3/4"x20' PVC SCH 80 pipe, Bell end	Ea	1000			
4	32 Oz - Weld-On #700 ECO PVC Plastic Pipe Cement	Ea	500			
5	8 Oz - Weld-On P75 Wet & Dry Primer	Ea	300			
6	Thread seal tape	Ea	1000			
7	12"x 2" Ø Saddle for PVC with double Stainless Steel Straps	Ea	100			
8	8"x 2" Ø Saddle for PVC with double Stainless Steel Straps	Ea	400			
9	6"x 2" Ø Saddle for PVC with double Stainless Steel Straps	Ea	400			
10	4"x 2" Ø Saddle for PVC with double Stainless Steel Straps	Ea	100			
11	2" Ballcorp - Male Iron Pipe Thread Inlet by Pack Joint Outlet for PVC Pipe	Ea	800			
12	1" Ballcorp - Male Iron Pipe Thread Inlet by Pack Joint Outlet for PVC Pipe	Ea	800			
13	2" Male Iron Pipe Thread Both Ends, Ford Ball Valve Curb Stops Ball Valves with Iron Pipe Threads	Ea	800			
14	1" Male Iron Pipe Thread Both Ends, Ford Ball Valve Curb Stops Ball Valves with Iron Pipe Threads	Ea	800			
15	2" Ø Sch 80 female adapter soc x fipt	Ea	500			
16	1" Ø Sch 80 female adapter soc x fipt	Ea	500			
17	2"x1" Ø Sch 80 Coupling - Reducer Socket x Socket	Ea	300			
18	1"x3/4" Ø Sch 80 Coupling - Reducer Socket x Socket	Ea	300			
19	1"x1/2" Ø Sch 80 Coupling - Reducer Socket x Socket	Ea	300			
20	2" Ø Sch 80 Coupling Socket x Socket	Ea	500			

No	Description	Unit	Qty	Rate	Cost	Delivery Lead Time (Days)
21	1" Ø Sch 80 Coupling Socket x Socket	Ea	500			
22	3/4" Ø Sch 80 Coupling Socket x Socket	Ea	500			
23	Cap Socket Sch 80 2" Ø sch 80	Ea	300			
24	Cap Socket Sch 80 1" Ø sch 81	Ea	300			
25	Cap Socket Sch 80 3/4" Ø sch 82	Ea	300			
26	2" Ø Cross Sch 80 Socket x Socket	Ea	500			
27	1" Ø Cross Sch 80 Socket x Socket	Ea	500			
28	Curb Valve Box riser with lid 3'	Ea	150			
29	2" x 1" Ford- Pack Joint Couplings, Pack Joint for Polyvinyl Chloride Pipe (PVC)/IPS PE	Ea	350			
30	1" x 3/4" Ford- Pack Joint Couplings, Pack Joint for Polyvinyl Chloride Pipe	Ea	350			
31	2" Ø PVC-Sch-80 TEE	Ea	400			
32	1" Ø PVC-Sch-80 TEE	Ea	400			
33	3/4" Ø PVC-Sch-80 TEE	Ea	400			
34	2" x 1" Ø Stop Curb	Ea	500			
35	2" x 3/4" Ø Stop Curb	Ea	500			
36	PACK JOINT,2"X2"X2" TEE BRASS (P.E)	Ea	300			
37	PACK JOINT,3/4"X3/4"X3/4" TEE BRASS (P.E)	Ea	300			
38	PACK JOINT,1"X1"X1" TEE BRASS (P.E)	Ea	300			
39	2"Ø Pipe Extenders PVC-Sch-80	Ea	200			
40	2"Ø Compression Coupling PVC-Sch-80	Ea	200			
41	1"Ø Compression Coupling PVC-Sch-80	Ea	100			
42	3/4"Ø Compression Coupling PVC-Sch-80	Ea	100			
43	2"Ø Compression TEE PVC-Sch-80	Ea	100			
44	1"Ø Compression TEE PVC-Sch-80	Ea	100			
45	3/4"Ø Compression TEE PVC-Sch-80	Ea	100			
46	6" Ø x 45° DI Elbow, FL x FL, cement lined and bit coated	Ea	10			
47	6" Ø x 45° DI Elbow, FL x MJ, cement lined and bit coated	Ea	10			
48	6" Ø x 90° DI Elbow, FL x FL, cement lined and bit coated	Ea	10			
49	6" Ø x 90° DI Elbow, FL x MJ, cement lined and bit coated	Ea	10			
50	6" Ø x 6" Ø DI TEE, MJ x MJ, cement lined and bit coated	Ea	10			
51	6" Ø x 6" Ø DI TEE, FL x FL, cement lined and bit coated	Ea	10			

No	Description	Unit	Qty	Rate	Cost	Delivery Lead Time (Days)
52	6" Ø x 6" Ø DI Wye, FL x FL, cement lined and bit coated	Ea	5			
53	6" Ø x 6" Ø DI Wye, MJ x MJ, cement lined and bit coated	Ea	5			
54	371-00 Air Drive for the TAPMATE (Romac)	Ea	1			
55	2"Ø PVC-SCH-80 TEE - Special Reinforced - Socket x Socket x SR Fipt - Stainless Steel Collar	Ea	200			
56	1"Ø PVC-SCH-80 TEE - Special Reinforced - Socket x Socket x SR Fipt - Stainless Steel Collar	Ea	200			
57	3/4"Ø PVC-SCH-80 TEE - Special Reinforced - Socket x Socket x SR Fipt - Stainless Steel Collar	Ea	300			
58	2" x 1" PVC-SCH-80 Tee Reducing Socket x Socket x Fipt	Ea	150			
59	2" x 3/4" PVC-SCH-80 Tee Reducing Socket x Socket x Fipt	Ea	150			
60	2" x 90° EII-PVC-SCH-80 Special Reinforced Socket x SR Fipt - Stainless Steel Collar	Ea	100			
61	1" x 90° EII-PVC-SCH-80 Special Reinforced Socket x SR Fipt - Stainless Steel Collar	Ea	100			
62	3/4" x 90° EII-PVC-SCH-80 Special Reinforced Socket x SR Fipt - Stainless Steel Collar	Ea	100			
63	2" x 90° EII-Long Sweep-PVC-SCH-80	Ea	100			
64	1" x 90° EII-Long Sweep-PVC-SCH-80	Ea	100			
65	3/4" x 90° EII-Long Sweep-PVC-SCH-80	Ea	100			
66	2" x 90° -PVC-SCH-80EII-Special Reinforced SR Fipt x SR Fipt - Stainless Steel Collar	Ea	100			
67	1" x 90° -PVC-SCH-80EII-Special Reinforced SR Fipt x SR Fipt - Stainless Steel Collar	Ea	100			
68	3/4" x 90° -PVC-SCH-80EII-Special Reinforced SR Fipt x SR Fipt - Stainless Steel Collar	Ea	50			
69	2" x 30° EII-PVC-SCH-80-Socket x Socket	Ea	150			
70	1" x 30° EII-PVC-SCH-80-Socket x Socket	Ea	150			
71	3/4" x 30° EII-PVC-SCH-80-Socket x Socket	Ea	150			
72	2" x 22-1/2° EII-PVC-SCH-80-Socket x Socket	Ea	300			
73	1" x 22-1/2° EII-PVC-SCH-80-Socket x Socket	Ea	300			
74	3/4" x 22-1/2° EII-PVC-SCH-80-Socket x Socket	Ea	300			
75	2" x 15° EII-PVC-SCH-80-Socket x Socket	Ea	150			
76	1" x 15° EII-PVC-SCH-80-Socket x Socket	Ea	150			

No	Description	Unit	Qty	Rate	Cost	Delivery Lead Time (Days)
77	3/4" x 15° EII-PVC-SCH-80-Socket x Socket	Ea	150			
78	2" x 45° EII-PVC-SCH-80-Socket x Socket	Ea	300			
79	1" x 45° EII-PVC-SCH-80-Socket x Socket	Ea	300			
80	3/4" x 45° EII-PVC-SCH-80-Socket x Socket	Ea	300			
81	2" x 45° EII-PVC-SCH-80-Special Reinforced SR Fipt x SR Fipt - Stainless Steel Collar	Ea	200			
82	1" x 45° EII-PVC-SCH-80-Special Reinforced SR Fipt x SR Fipt - Stainless Steel Collar	Ea	200			
83	3/4" x 45° EII-PVC-SCH-80-Special Reinforced SR Fipt x SR Fipt - Stainless Steel Collar	Ea	200			
84	2" x 60° EII-PVC-SCH-80-Socket x Socket	Ea	150			
85	1" x 60° EII-PVC-SCH-80-Socket x Socket	Ea	150			
86	3/4" x 60° EII-PVC-SCH-80-Socket x Socket	Ea	150			
87	1" x 45° Street EII-PVC-SCH-80-Spigot x Socket	Ea	200			
88	2" Coupling Special Reinforced-PVC-SCH-80-SR Fipt x SR Fipt - Stainless Steel Collar	Ea	300			
89	1" Coupling Special Reinforced-PVC-SCH-80-SR Fipt x SR Fipt - Stainless Steel Collar	Ea	300			
90	3/4" Coupling Special Reinforced-PVC-SCH-80-SR Fipt x SR Fipt - Stainless Steel Collar	Ea	300			
91	2" Female Adapter Special Reinforced-PVC-SCH-80-Socket x SR Fipt - Stainless Steel Collar	Ea	300			
92	1" Female Adapter Special Reinforced-PVC-SCH-80-Socket x SR Fipt - Stainless Steel Collar	Ea	300			
93	3/4" Female Adapter Special Reinforced-PVC-SCH-80-Socket x SR Fipt - Stainless Steel Collar	Ea	300			
94	2" Wye -PVC-SCH-80-Socket x Socket x Socket	Ea	300			
95	1" Wye -PVC-SCH-80-Socket x Socket x Socket	Ea	150			
96	3/4" Wye -PVC-SCH-80-Socket x Socket x Socket	Ea	150			
97	2" Double Wye -PVC-SCH-80-Socket x Socket x Socket x Socket	Ea	150			
98	2" Union -PVC-SCH-80-Socket x Socket with EPDM O-ring Seal	Ea	300			
99	1" Union -PVC-SCH-80-Socket x Socket with EPDM O-ring Seal	Ea	300			
100	3/4" Union -PVC-SCH-80-Socket x Socket with EPDM O-ring Seal	Ea	300			

No	Description	Unit	Qty	Rate	Cost	Delivery Lead Time (Days)
101	Warning tape marked "Caution Buried Water Pipe Below" 3" x 1000'	Ea	10			
102	Warning tape marked "Caution Buried Water Pipe Below" 6" x 1000'	Ea	20			
103	Densor/Densyl Tape (anti-corrosion and sealing tape) 2" width x 33' long	Ea	78			
104	Densor/Densyl Tape (anti-corrosion and sealing tape) 4" width x 33' long	Ea	36			
105	Densor/Densyl Tape (anti-corrosion and sealing tape) 6" width x 33' long	Ea	24			
106	Densor/Densyl Tape (anti-corrosion and sealing tape) 8" width x 33' long	Ea	16			
107	Densor/Densyl Tape (anti-corrosion and sealing tape) 12" width x 33' long	Ea	12			
108	ELBOW, BRASS, 2" X 45 DEGREE	Ea	300			
109	Reducing Coupling, BRASS, 2" X 1-1/2"	Ea	300			
110	Reducing Coupling, BRASS, 2" X 1-1/4"	Ea	300			
111	VALVE CHECK 2" Brass	Ea	100			
112	VALVE CHECK, 3/4" Brass	Ea	50			
113	VALVE CHECK 1" Brass	Ea	100			
114	5/8" Expansion Connection (for water Meter)	Ea	300			
115	Pressue gauge 0-200 psi	Ea	100			
116	ADAPTOR,P.E.3/4" NPT MALE BRASS C86-33 Male	Ea	1000			
117	ADAPTER,3/4" MALE IPT X S PVC SCH80	Ea	1000			
118	ADAPTER,3/4" MALE IPT X S PVC SCH80	Ea	1000			
119	ADAPTOR,3/4"X 3/4" FEMALE NPT (BR)	Ea	1000			
120	ADAPTOR,3/4" FEMALE PVC SCH80	Ea	1000			
121	COUPLING,3/4" FEMALE IPT BRASS	Ea	1000			
122	COUPLING,3/4" FEMALE IPT BRASS	Ea	1000			
123	TEE,3/4"FEMALE IPT BOTH SIDES BRASS	Ea	300			
124	PACK JOINT,3/4 X 3/4 X 3/4 TEE BRASS- PE	Ea	500			
125	CLAMP,SNAP 3/4"X6" LENGTH FSC105-6	Ea	2000			
126	COUPLING,REDUCER 1"X3/4" SCH.80 SXS PVC	Ea	500			
127	COUPLING,3/4" PACK JOINT P.E PIPE/ BRASS	Ea	500			
128	ADAPTOR,1" P.E NPT MALE BRASS	Ea	500			
129	ADAPTOR,1" X 3/4" MALE P.E NPT BRS	Ea	500			
130	ADAPTOR,1"X 1" FEMALE P.E NPT BRS	Ea	500			
131	ADAPTOR,1"X 3/4"FEMALE NPT PVC SCH80	Ea	500			
132	2" PVC SCH 80 MALE ADAPTOR MPT X S	Ea	500			

No	Description	Unit	Qty	Rate	Cost	Delivery Lead Time (Days)
133	1-1/2" PVC SCH 80 MALE ADAPTOR MPT X S	Ea	500			
134	1-1/4" PVC SCH 80 MALE ADAPTOR MPT X S	Ea	500			
135	TEE,1" FEMALE IPT BOTH SIDES BRASS	Ea	350			
136	STOP,CORP 1" NPT X NPT BRASS	Ea	800			
137	STOP,CORP.1" (BALL) MIP/PVC NL	Ea	800			
138	STOP,CURB 1"X3/4" BRASS B87-334-NL	Ea	500			
139	COUPLING,1" PACK JOINT P.E PIPE / BRASS	Ea	500			
140	COUPLING,1" SXS PVC SCH.80	Ea	500			
141	ADAPTOR,1" FEMALE SX PVC SCH80	Ea	300			
142	ADAPTOR,1" MALE X S PVC SCH80 836-010S	Ea	500			
143	CLAMP,SNAP 1"X6" LENGTH FORD FSC-132-6	Ea	1000			
144	ADAPTOR,2" MALE P.E BRASS	Ea	1000			
145	ADAPTOR,2" FEMALE SX PVC SCH80	Ea	1000			
146	ADAPTOR,2" MALE X S PVC SCH80	Ea	1000			
147	TEE,2" FEMALE IPT BOTH SIDES BRASS	Ea	800			
148	PACK JOINT,2"X2"X2" TEE BRASS (P.E)	Ea	500			
149	CLAMP,SNAP 2"X 6" (2" PE PIPE)FSC-266-6	Ea	1000			
150	CLAMP,SNAP 2"X6"(1-1/2PE/2"PVC) FSC238.6	Ea	1000			
151	CLAMP,SNAP 2"X 6" for 1-1/4" PE	Ea	1000			
152	CLAMP,SNAP 3/4"X6" LENGTH FSC105-6	Ea	1000			
153	FLANGE COUPLING ADAPT.4"PVC OD 4.70-5.10	Ea	20			
154	SADDLE 2"PVC OD 2.35-2.50 X 1" FIPT TAP	Ea	100			
155	SADDLE,4"PVC OD 4.74-5.26 X 2" FIPT TAP	Ea	50			
156	SADDLE,6"X2" PVC (OD 6.90) FIPT TAP	Ea	100			
157	2" PVC SCH-80 Pipe Flange one piece Fipt (Spears)	Ea	20			
158	1" PVC SCH-80 Pipe Flange one piece Fipt (Spears)	Ea	20			
159	3/4" PVC SCH-80 Pipe Flange one piece (Spears) Fipt	Ea	20			
160	2" pipe cutter electric battery	Ea	5			
161	Water Meter Box 5/8" x 3/4" with fittings -(Yokebox YM111-233-XE-TP-NL Style)	Ea	500			
162	Water Meter Box 2" with fittings	Ea	200			
163	Water Meter 2"SENSUS OMNI C2 W/INTEGRAL	Ea	30			
164	Water Meter 5/8" X 3/4" IPERL	Ea	300			
165	ADAPTOR,1" P.E NPT MALE BRASS	Ea	300			

No	Description	Unit	Qty	Rate	Cost	Delivery Lead Time (Days)
166	ADAPTOR,1-1/2" MALE P.E BRASS	Ea	300			
167	ADAPTOR,1" X 3/4" MALE P.E NPT BRS	Ea	300			
168	ADAPTOR,1-1/4" FEMALE P.E NPT BRS	Ea	300			
169	ADAPTOR,1"X 1" FEMALE P.E NPT BRS	Ea	300			
170	STOP,CURB 1"X3/4" BRASS B87-334-NL	Ea	100			
171	STOP,CURB 3/4"X3/4"BRASS(PVC) B87-333-NL	Ea	100			
172	STOP,CORP.1" (BALL) MIP/PVC NL	Ea	200			
SUB TOTAL					\$	days
Shipping & Handling to ASPA Warehouse at Tafuna via Pago Pago Port, American Samoa. (This includes but is not limited to Shipping Insurance, destination's Custom taxes and local hauling fees)						\$
TOTAL BASE BID						\$

Amount in Words						
Shipping or Lead Time : _____						
Date of Completion (All material duly received by ASPA Warehouse):						

Notes:

1. Bids without the foregoing will be considered non-responsive and may cause the rejection of the bid at ASPA's sole discretion.
2. All blanks on the Bid Form shall be typewritten or handwritten in blue or black ink.
3. SUBCONTRACTORS. A list of intended subcontracting firms or businesses together with the type of description of the work to be subcontracted shall be attached to this Bid Form.
4. Palletes and /or boxes must be properly wrap with stretch film and properly labeled with " **SERVICE CONNECTION REPLACEMENT PROJECT USE ONLY**", otherwise materials will not be accepted upon delivery.
5. The Delivery Lead Time (in days) is defined as the duration from the date of the purchase order to the delivery to ASPA.

IN WITNESS THEREOF, the undersigned has caused this instrument to be executed by its duly authorized officers on this day of _____, 2023

BY : _____

Name : _____

Title : _____