



TITLE: TENDER FOR SUPPLY MATERIAL

TENDER REFERENCE NUMBER: REMCO/PM/07/2025-2026

**PROCURING ENTITY: RWANDA ENGINEERING AND
MANUFACTURING CORPORATION (REMCO)**

PROCUREMENT METHOD: OPEN COMPETITIVE BIDDING

DATE OF ISSUE: 28th April 2026

DEADLINE OF SUBMISSION: 07th May 2026

SECTION 1. INTRODUCTION AND BACK GROUND

Rwanda Engineering and Manufacturing Corporation (REMCO) is a company that started in 2018 and is owned by the government of Rwanda. REMCO was established to manufacture machines, equipment and spare parts that were previously imported to serve in the sectors of Agriculture mechanization, Construction, Mining, Automotive, Energy, Defense and Health care. REMCO also provides technical support services to other local as well as regional companies through training, repair and maintenance services.

REMCO hereby invites qualified and reputable bidders to submit their bids/offers for the supply **material**. These Goods are essential to support REMCO's ongoing manufacturing and assembly activities across its operations. The **material** will be used in the production of various final products, and suppliers are expected to meet the required quality and performance standards.

Interested bidders should ensure their submissions comply with the specifications and conditions outlined in the tender documents.

SECTION 2. SCOPE OF SERVICE

The successful bidder shall be required to provide these material **as** per the required specification and requirements mentioned in this document below in the best quality and they must be able to serve the purpose for which they are intended to.

The above services shall be offered at the successful bidder's premises and shall be rendered successful upon thorough and clear inspection by the appointed member of REMCO staff.

SECTION 3. TENDER PRESENTATION AND REQUIREMENTS

All tenders must include and present the following phases and they will be evaluated in the same fashion.

3.1. ADMISTRATIVE ELIGIBILITY

All bidders shall provide the following documents as the first criteria to be followed for the first stage of evaluation.

- a. A valid business registration certificate
- b. A valid company profile

3.2. TECHNICAL QUALIFICATION AND INSTRUCTIONS

All bidders shall present the following as the second criteria to be followed in the second stage of evaluation.

- a. A list of specifications that must correspond to the following specifications. Lower specification will not be tolerated or accepted.

LOT 2: Pipes, Hoses & Fittings		
1	Lay flat Pipe/Hose Pipe, 50 m, 4-inch, delivery pipe	1
2	Lay flat Pipe/Hose Pipe, 100 m, 4-inch, delivery pipe	1
3	Lay flat Pipe/Hose Pipe, 50 m, 3-inch, delivery pipe	1
4	Lay flat Pipe/Hose Pipe, 100 m, 3-inch, delivery pipe	1
5	Lay flat Pipe/Hose Pipe, 50m, 2-inch, delivery pipe	1
6	Lay flat Pipe/Hose Pipe, 100m, 2-inch, delivery pipe	1
7	Lay flat Pipe/Hose Pipe, 50m, 1.5-inch, delivery pipe	1
8	Lay flat Pipe/Hose Pipe, 100m, 1.5-inch, delivery pipe	1
9	5 m Flexible suction Pipe (2") with inside wire	1
10	5 m Flexible suction Pipe (3") with inside wire	1
11	10 m Flexible suction Pipe (4") with inside wire	1
12	Hose pipes High Pressure resisting PN10, Quick Coupling 2 inch, easily connected to Rain guns, (30 m Length)	1
13	Hose pipes High Pressure resisting PN8, Quick Coupling 2 inch, easily connected to Rain guns, (30 m Length) Quick Coupling 3 inch, easily connected to the houses	1
14	Hose pipes High Pressure resisting PN10, Quick Coupling 3 inch, easily connected to Rain guns, (30 m Length)	1
67	Outlet Hosepipe, 1-inch internal diameter (25mm). 12 bar pressure per meter	1
102	HDPE Quick coupling pipes, PN 10 (Diameter 75mm, Pressure rating 6BarsMaterial HDPE conforming to ISO4427, Quick coupling pipe fitted with pressure tight seal lips)	1
103	HDPE Quick coupling pipes, PN 10 (Diameter 90mm, Pressure rating 6BarsMaterial HDPE conforming to ISO4427, Quick coupling pipe fitted with pressure tight seal lips)	1
104	Light steel Latch coupling pipes, PN 10 (Diameter 75mm, pressure rating 6bars Light galvanized steel, anti-corrosive with latch type coupling with seal, 6m lens pieces)	1
105	Light steel latch coupling pipes (Diameter 90mm, pressure rating 6bars Light galvanized steel, anti-corrosive with latch type coupling with seals; 6m lens piece)	1

106	HDPE QC 90-degree bend fittings (75mm) (Diameter 75mm, Quick coupling type HDPE to ISO4427 standard)	1
107	HDPE QC 90-degree bend fittings (90mm) (Diameter 90mm quick coupling HDPE to ISO4427 standard)	1
108	HDPE QC Tee pieces (75mm) (Diameter 75mm quick coupling type HDPE to ISO4427 standard)	1
109	HDPE QC Tee pieces (90mm) (Diameter 90mm quick coupling type HDPE to ISO4427 standard)	1
110	HDPE QC End caps (75mm) (Diameter 75mm HDPE to ISO4427 standard)	1
111	HDPE QC End caps (90mm) (Diameter 90mm HDPE to ISO4427 standard)	1
112	Light steel Latch type 90 deg. bend (75mm) (Diameter 75mm latch type Light galvanized steel, anti-corrosive with latch type coupling with seals)	1
113	Light steel Latch type 90 deg. bend (90mm) (Diameter 90mm latch type Light galvanized steel, anti-corrosive with latch type coupling with seals)	1
114	Light steel Latch type Tee pieces (75mm) (Diameter 75mm Light galvanized steel, anti-corrosive with latch type coupling with seals)	1
115	Light steel Latch type Tee pieces (90mm) (Diameter 90mm Light galvanized steel, anti-corrosive with latch type coupling with seals)	1
116	Light steel latch type End caps (75mm) (Diameter 75mm Light galvanized steel, anti-corrosive with latch type coupling with seals)	1
117	Light steel latch type End caps (90mm) (Diameter 90mm Light galvanized steel, anti-corrosive with latch type coupling with seals)	1
118	HDPE QC End caps (75mm) (Diameter 75mm HDPE to ISO4427 standard)	1
119	Light steel latch type End caps (75mm) (Diameter 75mm Light galvanized steel, anti-corrosive with latch type coupling with seals)	1
120	G.I reducers 2-1/2-inch x 1-1/4inch (Galvanized Iron coated)	1
121	QC pump connectors 3 inch (Galvanized Iron body)	1
122	Gate Valves 2-1/2 inch (Brass body)	1
123	G.I nipples (0.3m lens) 2-1/2 inch (Galvanized Iron body)	1

124	G.I nipples (0.3m lens) 2 inch (Galvanized Iron body)	1
125	Quick Coupling HDPE Pipes,6 Mtrs (PN4 - 63mm)	1
126	Quick Coupling HDPE Pipes,6 Mtrs (PN4 - 75mm)	1
127	Quick Coupling HDPE Pipes,6 Mtrs (PN4 - 90mm)	1
128	Quick Coupling HDPE Pipes,6 Mtrs (PN6 - 63mm)	1
129	Quick Coupling HDPE Pipes,6 Mtrs (PN6 - 75mm)	1
130	Quick Coupling HDPE Pipes,6 Mtrs (PN6 - 90mm)	1
131	Light Steel Latch Coupling HDPE Pipes,6 Mtrs (PN4 - 63mm)	1
132	Light Steel Latch Coupling HDPE Pipes,6 Mtrs (PN4 - 75mm)	1
133	Light Steel Latch Coupling HDPE Pipes,6 Mtrs (PN4 - 90mm)	1
134	Light Steel Latch Coupling HDPE Pipes,6 Mtrs (PN6 - 63mm)	1
135	Light Steel Latch Coupling HDPE Pipes,6 Mtrs (PN6 - 75mm)	1
136	Light Steel Latch Coupling HDPE Pipes,6 Mtrs (PN6 - 90mm)	1
139	QPC HDPE Bend/Elbow (PN6 63mm)	1
140	QPC HDPE Bend/Elbow (PN6 75mm)	1
141	QPC HDPE Bend/Elbow (PN6 90mm)	1
142	QPC HDPE Tee (PN6 63mm)	1
143	QPC HDPE Tee (PN6 75mm)	1
144	QPC HDPE Tee (PN6 90 mm)	1
145	QPC HDPE End Cap (PN6 63mm)	1
146	QPC HDPE End Cap (PN6 75mm)	1
147	QPC HDPE End Cap (PN 6 90mm)	1
148	Latch Type HDPE Bend/Elbow (PN6 63mm)	1
149	Latch Type HDPE Bend/Elbow (PN6 75mm)	1
150	Latch Type HDPE Bend/Elbow (PN6 90mm)	1
151	Latch Type HDPE Tee (PN6 63mm)	1
152	Latch Type HDPE Tee (PN6 75mm)	1
153	Latch Type HDPE Tee (PN6 90mm)	1
154	Latch Type HDPE End Cap (PN6 63mm)	1
155	Latch Type HDPE End Cap (PN6 75mm)	1
156	Latch Type HDPE End Cap (PN6 90 mm)	1
157	QPC Pump Connector (PN6 63mm)	1

158	QPC Pump Connector (PN6 75mm)	1
159	QPC Pump Connector (PN6 90mm)	1
160	Latch Type Pump Connector (PN6 63mm)	1
161	Latch Type Pump Connector (PN6 75mm)	1
162	Latch Type Pump Connector (PN6 90mm)	1
163	Metallic gate valve (1 inch)	1
164	Metallic gate valve (1.5 inch)	1
165	Metallic Gate Valve (63mm)	1
166	Metallic Gate Valve (75mm)	1
167	Metallic Gate Valve (90mm)	1
168	Metallic Gate Valve (110 mm)	1
169	Supply Flanges Adaptors, D63mm	1
170	Supply Flanges Adaptors, D75mm	1
171	Supply Flanges Adaptors, D90mm	1
172	Supply Flanges Adaptors, D110mm	1
173	GI Nipple,0.3 Mtr long (63mm)	1
174	GI Nipple,0.3 Mtr long (75mm)	1
175	GI Nipple,0.3 Mtr long (90mm)	1
176	GI Nipple,0.3 Mtr long (110 mm)	1
177	Light Steel Latch Coupling HDPE Pipes,6 Mtrs (PN10 50mm)	1
178	GI Elbow1-1/4 by 2,5 (DN4)	1
179	Latch Type HDPE Tee (PN10 50mm)	1
180	GI Reducer (4 by 3)	
181	GI Reducer (3 by 2)	1
182	GI Reducer (3 by 2.5)	1
183	G.I PIPE DN12 1"	1
184	G.I PIPE DN 12 1.5"	1
185	G.I PIPE DN 12 2"	1
186	G.I PIPE DN12 3"	1
187	Non-Return Valve (50mm)	1
188	Non-Return Valve (63mm)	1
189	Non-Return Valve (75mm)	1
190	Non-Return Valve (90mm)	1
191	Non-Return Valve (110mm)	1
192	Metallic Fertilizer Tank (30 Lts)	1
193	Metallic Fertilizer Tank (60 Lts)	1
194	Metallic Fertilizer Tank (90 Lts)	1

195	Glycerin Pressure Gauge	1
196	Flush Valve (50mm)	1
197	Flush Valve (63mm)	1
198	Flush Valve (75mm)	1
199	Flush Valve (90mm)	1
200	Rubber Grommet (12/16mm)	1
201	Start Connector/Take off (12mm)	1
202	Start Connector/Take off (16mm)	1
203	Straight Connector/Joiner (12mm)	1
204	Straight Connector/Joiner (16mm)	1
205	End Cap (12mm)	1
206	End Cap (16mm)	1
207	Joiner/ connector/reducer (12 to 16mm)	1
208	PVC Pipes, PN6 (40mm)	1
209	PVC Pipes, PN6 (50mm)	1
210	PVC Pipes, PN6 (63mm)	1
211	PVC Pipes, PN6 (75mm)	1
212	PVC Pipes, PN6 (90mm)	1
213	PVC Pipes, PN6 (110mm)	1
214	PVC Pipes, PN6 (140mm)	1
215	PVC Pipes, PN6 (160mm)	1
216	PVC Pipe, PN 10 (50mm)	1
217	PVC Pipe, PN 10 (63mm)	1
218	PVC Pipe, PN 10 (75mm)	1
219	PVC Pipe, PN 10 (90mm)	1
220	PVC Pipe, PN 10 (110mm)	1
221	PVC Pipe, PN 10 (140mm)	1
222	PVC Pipe, PN 10 (160mm)	1
223	HDPE Pipe, PN4 (50mm)	1
224	HDPE Pipe, PN4 (63mm)	1
225	HDPE Pipe, PN4 (75mm)	1
226	HDPE Pipe, PN4 (90mm)	1
227	HDPE Pipe, PN4 (110mm)	1
228	HDPE Pipe, PN6 (50mm)	1
229	HDPE Pipe, PN6 (63mm)	1
230	HDPE Pipe, PN6 (75mm)	1
231	HDPE Pipe, PN6 (90mm)	1
232	HDPE Pipe, PN6 (110mm)	1

274	HDPE Pipe, PN10 (63mm)	1
275	HDPE Pipe, PN10 (75mm)	1
276	HDPE Pipe, PN10 (90mm)	1
277	HDPE Pipe, PN10 (110mm)	1
278	HDPE Pipe, PN10 (32mm)	1
279	HDPE Pipe, PN10 (25mm)	1
280	HDPE Pipe, PN10 (50mm)	1
281	HDPE Pipe, PN10 (140mm)	1
282	HDPE PIPE PN10,200mm	1
283	HDPE PIPE PN10,250mm	1
284	HDPE PIPE PN10,300mm	1
285	HDPE PIPE PN10,350mm	1
286	HDPE PIPE PN10,400mm	1
287	HDPE PIPE PN10,450mm	1
288	HDPE Pipe, PN12.5 (63mm)	1
289	HDPE Pipe, PN12.5 (90mm)	1
290	HDPE Pipe, PN12.5 (110mm)	1
291	HDPE Pipe, PN12.5 (32mm)	1
292	HDPE Pipe, PN12.5 (25mm)	1
293	HDPE Pipe, PN12.5 (50mm)	1
294	HDPE Pipe, PN12.5 (140mm)	1
319	Tee PN4 (40mm)	1
320	Tee PN4 (50mm)	1
321	Tee PN4 (63mm)	1
322	Tee PN4 (75mm)	1
323	Tee PN4 (90mm)	1
324	Tee PN4 (110mm)	1
325	Tee PN4 (140mm)	1
326	Tee PN4 (160mm)	1
327	Tee PN6 (40mm)	1
328	Tee PN6 (50mm)	1
329	Tee PN6 (63mm)	1
330	Tee PN6 (75mm)	1
331	Tee PN6 (90mm)	1
332	Tee PN6 (110mm)	1
333	Tee PN10 (40mm)	1
334	Tee PN10 (50mm)	1
335	Tee PN10 (63mm)	1



336	Tee PN10 (75mm)	1
337	Tee PN10 (90mm)	1
338	Tee PN10 (110mm)	1
339	Tee PN6 (110*110*90) mm	1
340	Tee PN6 (110*110*75) mm	1
341	Tee PN6 (110*110*63) mm	1
342	Tee PN6 (90*90*75) mm	1
343	Tee PN6 (90*90*63) mm	1
344	Tee PN6 (75*75*63) mm	1
345	Tee PN6 (75*75*50) mm	1
346	Tee PN6 (50*50*40) mm	1
347	Elbow PN4 (40mm)	1
348	Elbow PN4 (50mm)	1
349	Elbow PN4 (63mm)	1
350	Elbow PN4 (75mm)	1
351	Elbow PN4 (90mm)	1
352	Elbow PN4 (110mm)	1
353	Elbow PN6 (40mm)	1
354	Elbow PN6 (50mm)	1
355	Elbow PN6 (63mm)	1
356	Elbow PN6 (75mm)	1
357	Elbow PN6 (90mm)	1
358	Elbow PN6 (110mm)	1
359	Elbow PN10 (40mm)	1
360	Elbow PN10 (50mm)	1
361	Elbow PN10 (63mm)	1
362	Elbow PN10 (75mm)	1
363	Elbow PN10 (90mm)	1
364	Elbow PN10 (110mm)	1
365	PVC Reducing Bush PN4 (40*50) mm	1
366	PVC Reducing Bush PN4 (50*63) mm	1
367	PVC Reducing Bush PN4 (63*75) mm	1
368	PVC Reducing Bush PN4 (75*90) mm	1
369	PVC Reducing Bush PN4 (63*40) mm	1
370	PVC Reducing Bush PN4 (75*50) mm	1
371	PVC Reducing Bush PN4 (90*110) mm	1
372	PVC Reducing Bush PN4 (90*63) mm	1
373	PVC Reducing Bush PN4 (90*50) mm	1
374	PVC Reducing Bush PN4 (110*75) mm	1

375	PVC Reducing Bush PN4 (110*63) mm	1
376	PVC Reducing Bush PN6 (40*50) mm	1
377	PVC Reducing Bush PN6 (50*63) mm	1
378	PVC Reducing Bush PN6 (63*75) mm	1
379	PVC Reducing Bush PN6 (75*90) mm	1
380	PVC Reducing Bush PN6 (63*40) mm	1
381	PVC Reducing Bush PN6 (75*50) mm	1
382	PVC Reducing Bush PN6 (90*110) mm	1
383	PVC Reducing Bush PN6 (90*63) mm	1
384	PVC Reducing Bush PN6 (90*50) mm	1
385	PVC Reducing Bush PN6 (110*75) mm	1
386	PVC Reducing Bush PN6 (110*63) mm	1
387	PVC Reducing Bush PN10 (40*50) mm	1
388	PVC Reducing Bush PN10 (50*63) mm	1
389	PVC Reducing Bush PN10 (63*75) mm	1
390	PVC Reducing Bush PN10 (75*90) mm	1
391	PVC Reducing Bush PN10 (63*40) mm	1
392	PVC Reducing Bush PN10 (75*50) mm	1
393	PVC Reducing Bush PN10 (90*110) mm	1
394	PVC Reducing Bush PN10 (90*63) mm	1
395	PVC Reducing Bush PN10 (90*50) mm	1
396	PVC Reducing Bush PN10 (110*75) mm	1
397	PVC Reducing Bush PN10 (110*63) mm	1
398	Elbow - 45 Degrees PN4 (50mm)	1
399	Elbow - 45 Degrees PN4 (63mm)	1
400	Elbow - 45 Degrees PN4 (75mm)	1
401	Elbow - 45 Degrees PN4 (90mm)	1
402	Tail Piece with metal Flange 50mm	1
403	Tail Piece with metal Flange 63mm	1
404	Tail Piece with metal Flange 75mm	1
405	Tail Piece with metal Flange 90mm	1
406	Tail Piece with metal Flange 110mm	1
407	PVC Solvent/Glue 250 Gms	1
408	PVC Solvent/Glue 500 Gms	1
409	PVC Solvent/Glue 1kg	1
410	Female Threaded Adapter PN4 (40mm)	1
411	Female Threaded Adapter PN4 (50mm)	1
412	Female Threaded Adapter PN4 (63mm)	1
413	Female Threaded Adapter PN4 (75mm)	1
414	Female Threaded Adapter PN4 (90mm)	1
415	Female Threaded Adapter PN4 (110mm)	1
416	Female Threaded Adapter PN6 (40mm)	1
417	Female Threaded Adapter PN6 (50mm)	1



418	Female Threaded Adapter PN6 (63mm)	1
419	Female Threaded Adapter PN6 (75mm)	1
420	Female Threaded Adapter PN6 (90mm)	1
421	Female Threaded Adapter PN6 (110mm)	1
422	Male Threaded Adapter PN4 (40mm)	1
423	Male Threaded Adapter PN4 (50mm)	1
424	Male Threaded Adapter PN4 (63mm)	1
425	Male Threaded Adapter PN4 (75mm)	1
426	Male Threaded Adapter PN4 (90mm)	1
427	Male Threaded Adapter PN4 (110mm)	1
428	Male Threaded Adapter PN6 (40mm)	1
429	Male Threaded Adapter PN6 (50mm)	1
430	Male Threaded Adapter PN6 (63mm)	1
431	Male Threaded Adapter PN6 (75mm)	1
432	Male Threaded Adapter PN6 (90mm)	1
433	Male Threaded Adapter PN6 (110mm)	1
434	HDPE reduce connectors PN10 (25 by 32mm)	1
435	HDPE reduce connectors PN10 (32 by 50mm)	1
436	HDPE reduce connectors PN10 (50 by 63mm)	1
437	HDPE reduce connectors PN10 (63 by 75mm)	1
438	HDPE reduce connectors PN10 (75 by 90mm)	1
439	HDPE reduce connectors PN10 (90 by 110mm)	1
440	HDPE reduce connectors PN10 (110 by 140mm)	1
441	HDPE reduce connectors PN10 (140 by 160mm)	1
442	Tee HDPE type or polyester PN10 (40*40*40) mm	1
443	Tee HDPE type or polyester PN10 (50*50*50) mm	1
444	Tee HDPE type or polyester PN10 (63*63*63) mm	1
445	Tee HDPE type or polyester PN10 (75*75*75) mm	1
446	Tee HDPE type or polyester PN10 (90*90*90) mm	1
447	Tee HDPE type or polyester PN10 (110*110*110) mm	1
448	HDPE connectors Female and Male PN10 (40*40) mm	1
449	HDPE connectors Female and Male PN10 (50*50) mm	1
450	HDPE connectors Female and Male PN10 (63*63) mm	1
451	HDPE connectors Female and Male PN10 (75*75) mm	1
452	HDPE connectors Female and Male PN10 (90*90) mm	1
453	HDPE connectors Female and Male PN10 (110*110) mm	1
454	Tee HDPE type or polystyrene PN10 (110*110*90) mm	1
455	Tee HDPE type or polystyrene PN10 (110*110*75) mm	1
456	Tee HDPE type or polystyrene PN10 (110*110*63) mm	1



457	Tee HDPE type or polystyrene PN10 (90*90*75) mm	1
458	Tee HDPE type or polystyrene PN10 (90*90*63) mm	1
459	Tee HDPE type or polystyrene PN10 (75*75*63) mm	1
460	Tee HDPE type or polystyrene PN10 (75*75*50) mm	1
461	Tee HDPE type or polystyrene PN10 (50*50*40) mm	1
462	Tee HDPE type or polystyrene PN10 (90mm*1)	1
463	Tee HDPE type or polystyrene PN10 (110mm*1)	1
464	Gate valve of HDPE type or polystyrene PN10 (25mm)	1
465	Gate valve of HDPE type or polystyrene PN10 (32mm)	1
466	Gate valve of HDPE type or polystyrene PN10 (40mm)	1
467	Gate valve of HDPE type or polystyrene PN10 (50mm)	1
468	Gate valve of HDPE type or polystyrene PN10 (63mm)	1
469	Gate valve of HDPE type or polystyrene PN10 (75mm)	1
470	Gate valve of HDPE type or polystyrene PN10 (90mm)	1
471	Gate valve of HDPE type or polystyrene PN10 (110mm)	1
472	Gate valve of HDPE type or polystyrene PN10 (125mm)	1
473	Gate valve of HDPE type or polystyrene PN10 (140mm)	1
479	Tees (Male or Female) 25*3/4*25 mm	1
480	Intermediate Union 20*20 mm	1
481	Intermediate Union 25*25 mm	1
482	Intermediate Union 32*32 mm	1
483	Equal Tee 20*20*20 mm	1
484	Equal Tee 25*25*25* mm	1
485	Equal Tee 32*32*32 mm	1
486	Reduced Union 25*20mm	1
487	Reduced Union 32*20mm	1
488	Reduced Union 32*25mm	1
489	Reduced Union 50*32mm	1
490	Reduced Elbow 25*20mm	1
491	Reduced Elbow 32*25mm	1
492	Reduced Elbow 40*32mm	1
493	Reduced Elbow 50*40mm	1
494	Male Adaptor with metal threaded 20*1/2	1
495	Male Adaptor with metal threaded 25*3/4	1
496	Male adaptor with metal threaded 40*1 1/4	1
497	Male adaptor with metal threaded 50*1 1/2	1
498	Male adaptor with metal threaded 75*2 1/2	1
499	Equal elbow 20*20	1
500	Equal elbow 25*25	1



501	Equal elbow 32*32	1
502	Equal elbow 40*40	1
503	Equal elbow 50*50	1
504	Equal elbow 63*63	1
505	Equal elbow 75*75	1
506	Equal elbow 90*90	1
507	Equal elbow 110*110	1
508	End cap male 3/4x1/2 female	1
509	End cap male 1 1/2x1 1/4 female	1
510	Reduced tee 25*20*25 mm	1
511	Reduced tee 32*20*32 mm	1
512	Reduced tee 32*25*32 mm	1
513	Reduced tee 40*20*40 mm	1
514	Reduced tee 40*25*40 mm	1
515	Reduced tee 40*32*40 mm	1
516	PP compression equal valve 20*20	1
517	PP compression equal valve 25*25	1
518	PP compression equal valve 32*32	1
519	PP compression equal valve 40*40	1
520	PP compression equal valve 50*50	1
521	PP compression equal valve 63*63	1
522	PP compression connecting valve with metal ball 1/2*1/2	1
523	PP compression connecting valve with metal ball 3/4*3/4	1
524	PP compression connecting valve with metal ball 1*1	1
525	PP compression connecting valve with metal ball 1 1/4*1 1/4	1
526	PP compression connecting valve with metal ball 1 1/2*1 1/2	1
527	PP compression female valve 20*1/2	1
528	PP compression female valve 25*3/4	1
529	PP compression female valve 40*1 1/4	1
530	PP compression female valve 50*1 1/2	1
531	Mini ball valve Ø16x16	1
532	Mini ball valve Ø20x20	1
533	Mini ball valve Ø20x16	1
534	Mini ball valve Ø25x25	1
546	Supply Ø90 mm / Ø75 mm Cross TE	1
547	Supply Ø90 mm / Ø90 mm Cross TE	1



548	Supply Ø90 mm / Ø75 mm TE	1
549	Supply Ø90 mm / Ø90 mm TE	1
550	Supply 2,5" - Ø 75mm Elbow	1
551	Supply 3" - Ø90 mm Elbow	1
552	Supply Ø90 / Ø75 mm Reduction	1
553	Supply Ø110 / Ø75 mm Reduction	1
554	Supply 2,5" - Ø75 mm Male End CAP	1
555	Supply 3" - Ø90 mm Male End CAP	1
556	Supply 2,5" - Ø75 mm Line Valve	1
557	Supply 3" - Ø90 mm Line Valve	1
558	Supply 2, 5" - 75 mm - Abot 1" Outlet	1
559	Supply 3" - 90 mm - Abot 1" Outlet	1
560	Supply Ø75 mm Gasket	1
561	Supply Ø90 mm Gasket	1
562	Supply Ø110 mm Gasket	1
563	Tripod with adjustable legs, Water input 2", Water output 2", Pipe Height 2m, Max working pressure 4 kg/cm ² (70 psi)	1
564	Weight: 19 kg	1
565	Supply tank outlet coupling, 1"	1
566	Supply tank outlet coupling, 1.5"	1
567	Supply tank outlet coupling, 3"	1
568	Steel reel with following features (Steel frame, 2-inch wheels and the axle, the handle, the base where the reel will be based and joined, Basket flange, basket hub and the crank handle, Water system which will be joined on the ball valve at the plot outlet.	1
574	Reinforced Hose Pipe DN 32, mm	1
575	Reinforced Hose Pipe DN 25, mm	1
576	Plastic Nozzle Sprinkler (Mini Sprinkler) (3/4 inch)	1
577	Plastic Nozzle Sprinkler (Micro Sprinkler) (3/4 inch)	1
578	GI Reducer (2.5 inch*1.25 inch)	1
579	GI Reducer (2.5 inch*2 inch)	1
580	GI Reducer (2 inch*1.5 inch)	1
581	Air Release valve (3/4 inch)	1
582	Air Release valve (1/2 inch)	1
583	Air Release valve (1 inch)	1
584	Air Release valve (1.5 inch)	1
585	Air Release valve (2 inch)	1

586	Sand filter with back wash assembly (2 inch) complete kit	1
587	Sand filter with back wash assembly (2.5 inch) complete kit	1
588	Sand filter with back wash assembly (3 inch) complete kit	1
589	Hydro cyclone filter (2 inch)	1
590	Hydro cyclone filter (2.5 inch)	1
591	Hydro cyclone filter (3 inch)	1
592	Disc Filter (Plastic) (2 inch)	1
593	Disc Filter (Plastic) (2.5 inch)	1
594	Disc Filter (Plastic) (3 inch)	1
595	Screen Filter (Plastic) (1.5 inch)	1
596	Screen Filter (Plastic) (2 inch)	1
597	Screen Filter (Plastic) (2.5 inch)	1
598	Screen Filter (Plastic) (3 inch)	1
599	Venturi with assembly (3/4 inch)	1
600	Venturi with assembly (1 inch)	1
601	Venturi with assembly (2 inch)	1
602	Header Assembly/Manifold (Metal) (2 inch)	1
603	Header Assembly/Manifold (Metal) (2.5 inch)	1
604	Header Assembly/Manifold (Metal) (3 inch)	1
605	Header Assembly/Manifold (Plastic) (2 inch)	1
606	Header Assembly/Manifold (Plastic) (2.5 inch)	1
607	Header Assembly/Manifold (Plastic) (3 inch)	1
608	Butterfly valve (Metal) (1.5 inch)	1
609	Butterfly valve (Metal) (2 inch)	1
610	Butterfly valve (Metal) (2.5 inch)	1
611	Butterfly valve (Metal) (3 inch)	1
612	Pressure gauge cock (1/4 inch)	1
613	Ball Valve (Plain Type) (1.5 inch)	1
614	Ball Valve (Plain Type) (2 inch)	1
615	Ball Valve (Plain Type) (2.5 inch)	1
616	Ball Valve (Plain Type) (3 inch)	1
617	Ball Valve (Threaded Type) (1.5 inch)	1
618	Ball Valve (Threaded Type) (2 inch)	1
619	Ball Valve (Threaded Type) (2.5 inch)	1
620	Ball Valve (Threaded Type) (3 inch)	1
621	Ball Valve (Flanged Type) (1.5 inch)	1
622	Ball Valve (Flanged Type) (2 inch)	1
623	Ball Valve (Flanged Type) (2.5 inch)	1
624	Ball Valve (Flanged Type) (3 inch)	1

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625	Service Saddle Clamps, PN16 (63 mm*1 inch)	1
626	Service Saddle Clamps, PN16 (75 mm*1 inch)	1
627	Service Saddle Clamps, PN16 (90 mm*1 inch)	1
628	Service Saddle Clamps, PN16 (110 mm*1 inch)	1
629	Adaptors (Male or Female) (20*1/2 inch)	1
630	Adaptors (Male or Female) (20*3/4 inch)	1
631	Adaptors (Male or Female) (25*1/2 inch)	1
632	Adaptors (Male or Female) (25*3/4 inch)	1
633	Adaptors (Male or Female) (25*1 inch)	1
634	Adaptors (Male or Female) (32*1/2 inch)	1
635	Tees (Male or Female) (20*1/2 inch*20 mm)	1
636	Tees (Male or Female) (20*3/4 inch*20 mm)	1
637	Tees (Male or Female) (25*1/2 inch*25 mm)	1
638	Tees (Male or Female) (25*1 inch*25 mm)	1
639	Tees (Male or Female) (25*1/4 inch*25 mm)	1
640	Tees (Male or Female) (32*1/2 inch*32 mm)	1
641	Tees (Male or Female) (32*3/4 inch*32 mm)	1
642	Tees (Male or Female) (32*1 inch*32 mm)	1
643	Male adaptor with metal threaded (32*1 inch)	1
644	Male adaptor with metal threaded (63*2 inch)	1
645	Male adaptor with metal threaded (90*3 inch)	1
646	Male adaptor with metal threaded (110*4 inch)	1
647	End Cap (male 1 inch*3/4-inch female)	1
648	End Cap (male 1 1/4 inch*1 inch female)	1
649	End Cap (male 2 inch*1 1/2 female)	1
650	Elbows (male or female) (20*1/2 inch)	1
651	Elbows (male or female) (20*3/4 inch)	1
652	Elbows (male or female) (25*1/2 inch)	1
653	Elbows (male or female) (25*3/4 inch)	1
654	Elbows (male or female) (25*1 inch)	1
655	Elbows (male or female) (32*3/4 inch)	1
656	Elbows (male or female) (32*1 inch)	1
657	Elbows (male or female) (32*1 1/4 inch)	1
658	Elbows (male or female) (40*1 inch)	1
659	Elbows (male or female) (40*1 1/4 inch)	1
660	Elbows (male or female) (40*1 1/2 inch)	1
661	Elbows (male or female) (50*1 1/4 inch)	1
662	Elbows (male or female) (50*1 1/2 inch)	1
663	Elbows (male or female) (50*2 inch)	1
664	Elbows (male or female) (63*1 1/2 inch)	1
665	Elbows (male or female) (63*2 inch)	1
666	PP compression connecting valve with metal ball (2 inch*2 inch)	1

667	PP compression female valve (32*1 inch)	1
668	PP compression female valve (63*2 inch)	1
669	Hose addition (1/2 inch*1/2 inch)	1
670	Hose addition (3/4 inch*3/4 inch)	1
671	Hose addition (1 inch*1 inch)	1
672	Hose addition (1 1/4 inch*1 1/4 inch)	1
673	Hose addition (1 1/2 inch*1 1/2 inch)	1
674	Hose addition (2 inch*2 inch)	1
675	Aluminum Female camlocks (1 inch)	1
676	Aluminum Female camlocks (1-inch 1/2)	1
677	Aluminum Female camlocks (2 inch)	1
678	Aluminum Female camlocks (2-inch 1/2)	1
679	Aluminum Male camlocks (1 inch)	1
680	Aluminum Male camlocks (1inch 1/2)	1
681	Aluminum Male camlocks (2 inch)	1
682	Aluminum Male camlocks (2-inch 1/2)	1
683	Aluminum Camlocks clamp (1 inch)	1
684	Aluminum Camlocks clamp (1-inch 1/2)	1
685	Aluminum Camlocks clamp (2 inch)	1
686	Aluminum Camlocks clamp (2-inch 1/2)	1
687	Pressure Regulator valve (made of plastic) (1 inch)	1
688	Pressure Regulator valve (made of plastic) (1-inch 1/2)	1
689	Pressure Regulator valve (made of plastic) (2 inch)	1
690	Pressure Regulator valve (made of plastic) (2-inch 1/2)	1
691	Pressure Gauge (Stainless Steel 304 Dual Scale Liquid Filled Pressure Gauge with Brass Internals, 0-60 psi/kpa, 2-1/2-inch Dial Display, +/-1.5% Accuracy, 1/4 inch NPT Bottom Mount)	1
692	Pressure Gauge (Stainless Steel 304 Dual Scale Liquid Filled Pressure Gauge with Brass Internals, 0-60 psi/kpa, 1-inch 1/2 Dial Display, +/-1.5% Accuracy, 1/4 inch NPT Bottom Mount)	1
693	Pressure Gauge (Stainless Steel 304 Dual Scale Liquid Filled Pressure Gauge with Brass Internals, 0-60 psi/kpa, 2-2-inch Dial Display, +/-1.5% Accuracy, 1/4 inch NPT Bottom Mount)	1
694	Pressure Gauge (Stainless Steel 304 Dual Scale Liquid Filled Pressure Gauge with Brass Internals, 0-60 psi/kpa, 2-1/2-inch Dial Display, +/-1.5% Accuracy, 1/4 inch NPT Bottom Mount)	1
695	G.I elbow, 32mm	1
696	G.I elbow, 40mm	1
697	G.I elbow, 50mm	1

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698	G.I elbow, 63mm	1
699	G.I elbow, 75mm	1
700	G.I elbow, 90mm	1
701	G.I union, 63mm	1
702	G.I union, 32mm	1
703	G.I union, 40mm	1
704	G.I elbow, 32mm	1
705	G.I union, 50mm	1
706	G.I union, 63mm	1
707	G.I union, 75mm	1
708	G.I union, 90mm	1
709	G.I Socket, 32mm	1
710	G.I Socket, 40mm	1
711	G.I socket, 50mm	1
712	G.I Socket, 63mm	1
713	G.I Socket, 75mm	1
714	G.I socket,90mm	1
715	G.I reducing bush, 50mmx40mm	1
716	G.I reducing bush, 63mmx32mm	1
717	G.I reducing socket, 63mmx40mm	1
718	G.I reducing socket, 63mmx53mm	1
719	G.I reducing bush, 75mmx32mm	1
720	G.I reducing bush, 75mmx40mm	1
721	G.I reducing bush, 75mmx50mm	1
722	G.I reducing bush, 75mmx63mm	1
723	G.I reducer socket, 90mm x 50mm	1
724	G.I reducer socket, 90mm x 63mm	1
731	HDPE adapter male threaded pn10 32mm	1
732	HDPE adapter male threaded pn10 50mm	1
733	HDPE adapter male threaded pn10 63mm	1
734	HDPE adapter male threaded pn10 75mm	1
735	HDPE adapter female threaded pn10 32mm	1
736	HDPE adapter female threaded pn10 50mm	1
737	HDPE adapter female threaded pn10 63mm	1

3.3. FINANCIAL PROPOSAL

All bidders shall present their financial offers and these shall be competitive and must spell value for money. This shall be third criteria to be followed in the third stage of evaluation.

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The financial evaluation will be conducted according to prices offered for every item as they are presented on the table attached above.

- a. Every bidder shall provide a well signed and stamped financial offer.
- b. Every offer shall be presented in the Local currency which is Rwanda francs (RWF)

SECTION 4. SUBMISSION OF OFFERS

Offers must be submitted not later than 07th May 2026 at 23:59 Pm Local time, late offers will be rejected and will not be opened or considered.

- a. Offers must be submitted by email through procurement@remco.rw. Any queries must be addressed to the CEO of REMCO and sent to the same email with info@remco.rw in copy.
- b. The language to be used as the medium of communication in all the offers shall be in English.
- c. This tender shall only be valid for Seven (7) working days.

SECTION 5. OTHER TERMS AND CONDITIONS

- a. REMCO reserves the right to visit any bidder's location/premises during tender evaluation.
- b. All bids shall be opened and evaluated in the absentia of all bidders.
- c. REMCO reserves the right to reject any offer where, in its opinion, a conflict of interest exists or may arise such as influence of any kind, professional or financial relationships with employees
- d. All payments shall be made by cheque or bank transfer, in accordance with the agreed contractual terms and conditions

We are looking forward to receiving your great offers.

Sincerely



Eric NYAMUHENDA

Acting Chief Executive Officer

REMCO Ltd