



TITLE: TENDER FOR SUPPLY MATERIAL

TENDER REFERENCE NUMBER: REMCO/PM/05/2025-2026

**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

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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

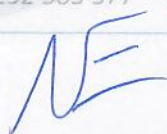
3.2. TECHNICAL QUALIFICATION AND INSTRUCTIONS

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.

| Item No | Description | Quantity |
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| | PUMPS | |
| 1 | Petrol Engine, suction lift 6-8 meters, Connection Size 2 inch, 50m Head, Q=18m ³ /hr. | 1 |
| 2 | Petrol Engine, Suction lift 6-8 Mtrs, Connection Size 2 inch, TDH = 20m, Q=12m ³ /hr. | 1 |
| 3 | Petrol Engine, Suction lift 6-8 Mtrs, Connection Size: 1.5 inch, TDH= 20m, Q= 12m ³ /hr. | 1 |
| 4 | Petrol Engine (KOSHIN), suction lift 7-8m, Connection Size 2-inch, Q= 37.2 m ³ /h @ TDH 27m | 1 |
| 5 | Petrol Engine (KOSHIN), suction lift 7-8m, Connection Size: 3", Q= 63m ³ /h @ TDH 27m | 1 |
| 6 | Petrol Engine (DAYLIFF), suction lift 7-8m, Connection Size: 2-inch, Q= 30m ³ /h, TDH= 50m | 1 |
| 7 | Petrol Engine (DAYLIFF), suction lift 7-8m, Connection Size: 2-inch, Q= 30m ³ /h, TDH= 30m | 1 |
| 8 | Petrol Engine (DAYLIFF), suction lift 7-8m, Connection Size: 2-inch, Q= 18m ³ /h, TDH= 70m | 1 |
| 9 | Petrol Engine (DAYLIFF), suction lift 7-8m, Connection Size: 2-inch, Q= 30m ³ /h, TDH= 70m | 1 |
| 10 | Petrol Engine (WP20), suction lift 7-8m, Connection Size: 2-inch, Q= 30m ³ /h, TDH= 50m | 1 |
| 11 | Petrol Engine, suction lift 7-8m, Connection Size: 3-inch, Q= 63 m ³ /h, TDH= 30m | 1 |
| 12 | Petrol Engine, suction lift 7-8m, Connection Size: 2-inch, Q=35 m ³ /h, TDH 30m | 1 |
| 13 | Petrol Engine, suction lift 6-8 m, Connection Size: 2-inch, Q= 30 m ³ /h, TDH= 70m | 1 |
| 14 | Petrol Engine, suction lift 6-8m, Connection Size: 3-inch, Q= 40 m ³ /h, TDH= 80m | 1 |
| 15 | Diesel Engine, suction lift 6- 8 m, 3 inch, TDH= 50m, Q= 23m ³ /h | 1 |
| 16 | Diesel Engine, suction lift 6- 8 m, 3 inch, TDH= 50m, Q= 38m ³ /h | 1 |
| 17 | Diesel Engine, suction lift 6- 8 m, 2 inch, TDH= 50m, Q= 28m ³ /h | 1 |
| 18 | Diesel Engine, suction lift 6- 8 m, 3 inch, TDH= 22m, Q= 45m ³ /h | 1 |

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| 19 | Diesel Engine, suction lift 6- 8 m, 2 inch, TDH= 25m, Q= 30m ³ /h | 1 |
| 20 | Diesel Engine, suction lift 6- 8 m, 2 inch, TDH= 60m, Q=30m ³ /h | 1 |
| 21 | Diesel Engine, suction lift 7-8m, 3 inch, TDH 70m, Q= 38 m ³ /h | 1 |
| 22 | Diesel Engine, suction lift 7-8m, 4 inch, TDH 105 m, Q= 60 m ³ /h | 1 |
| 23 | Diesel Engine, suction lift 7-8m, 4 inch, TDH 250, Q= 10-20 m ³ /h | 1 |
| 24 | Diesel Motor pump, with 17 HP, Pressure (Hm mss): 65, Capacity: 80 m ³ /h, Suction: 4'', Outlet: 4'' Female, starting model: Electric starter and manual | 1 |
| 25 | Diesel Engine, suction lift 7-8m, TDH 250, Q= 30 m ³ /h, 52 HP | 1 |
| 26 | Diesel Engine, suction lift 7-8m, TDH 150, Q= 30 m ³ /h, 23 HP | 1 |
| 27 | Treadle pump complete with 7m lens suction pipe (32mm dia.) and foot valve Discharge 4000 liters/hr. @TDH 13m; suction lift 5-7m and delivery pipe of at least 15 m | 1 |
| 28 | DC submersible pump + Accessories: Max Head: 80m, Max Flow: 6m ³ /h, Outlet: 50 mm, Current: 22 A, Power: 1300 W, Voltage: DC 60V | 1 |
| 29 | DC submersible pump + Accessories: Max Head: 50m, Max Flow: 3m ³ /h, Outlet: 25 mm, Current: 25 A, Power: 600 W, Voltage: DC 24 V | 1 |
| 30 | DC submersible pump + Accessories: Max Head: 10m, Max Flow: 6m ³ /h, Outlet: 32 mm, Current: 10 A, Power: 120 W, Voltage: DC 12 V | 1 |
| 31 | Submersible solar pump System, Head max.40m, Flow rate max. 13 m ³ /h, power.1.8 kw or equivalent with 1.8 kw and accessories: well probe V2, Disconnect, Sun sensor Module, Surge Protector2 | 1 |
| 32 | Submersible Solar pump System, Head max.45m, Flow rate max. 26 m ³ /h, Power.4 kw or equivalent with 4 kw and accessories: well probe V2, Disconnect, Sun sensor Module, Surge Protector2 | 1 |
| 33 | Submersible Solar pump System, Head max.80m, Flow rate max.25m ³ /h, Power 8 kw or equivalent with 8 kw, accessories: well probe V2, Disconnect, Sun sensor Module, Surge Protector 2 | 1 |



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| 34 | Submersible Solar pump System, Head max. 100m, Flow rate max.39m ³ /h, power.15 kw or equivalent with 15 kw, accessories: well probe V2, Disconnect, Sun sensor Module, Surge Protector 2 | 1 |
| 35 | Submersible Solar pump System, Head max. 120m, Flow rate max.43m ³ /h, power 21 kw or equivalent with 21 kw, accessories: well probe V2, Disconnect, Sun sensor Module, Surge Protector 2 | 1 |
| 36 | Submersible solar pump System, Head max.200 m, Flow rate max.38m ³ /h, power 25 kw or equivalent with 25 kw, accessories: well probe V2, Disconnect, Sun sensor Module, Surge Protector 2 | 1 |
| 37 | Submersible solar pump System, Head max. 200m, Flow rate max.109m ³ /h, power 60kw or equivalent with 60kw, accessories: well probe V2, Disconnect, Sun sensor Module, Surge Protector 2 | 1 |
| 38 | AC Submersible pump + Controller + Accessories: Max Head: 80 m, Max Flow: 18m ³ /h, Outlet: 63 mm, Current: 7.9 A, Power: 3000 W, Voltage: AC 3×415 V | 1 |
| 39 | AC Submersible pump + Controller + Accessories: Max Head: 100 m, Max Flow: 18m ³ /h, Outlet: 63 mm, Current: 10.2 A, Power: 4000 W, Voltage: AC 3×415 V | 1 |
| 40 | AC Submersible pump + Controller + Accessories: Max Head: 140 m, Max Flow: 18m ³ /h, Outlet: 63 mm, Current: 13.1 A, Power: 5500 W, Voltage: AC 3×415 V | 1 |
| 41 | Solar pump Type AC, 4 szw 10-80-7.5 kw, Max Head 90 m, Rated Flow=28m ³ /hr., Power= 7.5KW, Solar Power 13.6 Kw, Size: 38 mm, Total Weight 1140 KG | 1 |
| 42 | Solar pump Type AC, 6 szw 40-90-15 kw, Max Head 130 m, Rated Flow=59m ³ /hr, Power= 15 KW, Solar Power 26 Kw, Size: 850 mm, Total Weight 2240 KG | 1 |
| 43 | Sunflower Solar Pump, Lift 10m; horizontal pumping over 100m. Pumps 2,000 liters/hour – over 10,000 liters per day. Irrigates 0.2-0.8 ha per day and pump. Est. 10-year lifespan with 12-month warrantee | 1 |
| 44 | Sunlight pump, Q=45 l/min, TDH=40 m, pump type: positive displacement, complete accessories | 1 |
| 45 | Electric Pump, TDH: 93 m, Q=45m ³ /s, 19.5KW | 1 |

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| 46 | Electric Pump, TDH: 120 m, Q=51m ³ /s, 27,5KW | 1 |
| 47 | Electric Pump, TDH: 150 m, Q=36m ³ /s, 17.5KW | 1 |
| 48 | Pump, MQ= 2.4m ³ /h, TDH: 234 m, 1.5 KW | 1 |
| 49 | Pump, Q= 3m ³ /h, TDH: 139 m, 1.1 KW | 1 |
| 50 | Pump, NQ= 4.2m ³ /h, TDH: 208 m, 2.2 KW | 1 |
| 51 | Pump, Q= 12 m ³ /h, TDH: 200 m, 5.5 KW | 1 |
| 52 | Pump, Q= 24m ³ /h, TDH: 125 m, 5.5 KW | 1 |
| 53 | Diesel Engine, suction lift 7-8m, 2", TDH 65m, Q= 30 m ³ /h | 1 |
| 54 | Solar panel: 1 watt | 1 |
| 55 | Narrow Teflon | 1 |
| 56 | Pump wire, 4*6 mm ² , round | 1 |
| 57 | Pump wire, 2*1.5 mm ² , round | 1 |
| 58 | Pump wire, 2*16 mm ² , round | 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.

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

- Every bidder shall provide a well signed and stamped financial offer.
- 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 28th April 2026 at 23:59 Pm Local time, late offers will be rejected and will not be opened or considered.

- 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.
- The language to be used as the medium of communication in all the offers shall be in English.
- This tender shall only be valid for Seven (7) working days.

SECTION 5. OTHER TERMS AND CONDITIONS

- REMCO reserves the right to visit any bidder's location/premises during tender evaluation.
- All bids shall be opened and evaluated in the absence of all bidders.
- 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