



The managing Director

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Kigali, Rwanda

Dear

RE: Call For OFFERS/BIDS

Rwanda Engineering and manufacturing corporation (REMCO) would like to procure some items/materials (**Metallics**) as mentioned in the details to follow, please prepare us an offer /bid following the details therein and send to us starting **21th /11/2024**, local time. kindly send to the Email:

procurement@remco.rw

We are looking forward to receiving your highly competitive offers /bids.

Yours Sincerely

John RUGAMBA

CEO





Tender Notice (TN) Invitation for Bids (IFB)
Tender For supply of Metallics To Remco
21/11/2024

1. Rwanda Engineering and manufacturing corporation (Remco) (hereinafter called client) would like to procure **Metallics**.
2. Remco invites eligible bidders to submit bids for the supply of **Metallics**.
3. as indicated in details in the attached documents.
4. The tender document in English may be found attached on to this advert, or contact

procurement@remco.rw the documents are for free and can be accessed by any willing bidder.

Tender document may be obtained on any working day from **21st /11/2024 to 30th/11 /2024, 5:00**

Pm local Time. Bids Shall not be accompanied by any bid security. Enquiries regarding this

tender may be addressed to the CEO of REMCO on the address P.O. Box 2775, Kigali Rwanda
,252505577, info@remco.rw, www.remco.rw

5. Well prepared bids in response to the details included in the attachments must reach the email procurement@remco.rw, **not later than 30th /11/ 2024 `5:00PM** local time. Late bids will be rejected. The Tender committee of Remco shall open the bids the next day in the absence of bidders or their representatives. The soft bids must indicate the tender name and title. Bidding will be conducted in accordance to the law of Rwanda and the Internal rules and regulations of

Remco

6. Signed,

John RUGAMBA
CEO





1. 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 sector 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 would like to Metals that will help in the factory department during its activities.

2. Tender presentation

Tender must include the following phases and they will be evaluated in the same fashion:

2.1. Administrative phase

All offers must include the following documents.

- a. A company profile
- b. A valid company business registration certificate
- c. A well signed and stamped bid or offer

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Item No.	Consumable	Unit	Total	Specifications	Remarks
1	Galvanized Steel Coil (S235, 3mm thickness, 5 tons each)	Coils	330 coils	- Material Grade: S235 Structural Steel (EN 10025-2) - Thickness: 3 mm - Coil Weight: 5 tons each - Width: 1500 mm (standard) - Galvanization: Hot-Dip Galvanized (Z275, 275 g/m² zinc coating) - Inner Diameter: 508 mm or 610 mm - Outer Diameter: 1000 mm to 2000 mm - Yield Strength: 235 MPa (minimum) - Tensile Strength: 340-470 MPa Elongation: ≥ 26% - Surface Finish: Passivated, with minimized spangle - Application: Fabrication of Electric Light Poles	For pole fabrication (12m height, taper shape), each coil weighs 5 tons
2	Galvanized Steel Coil (S355, 4.4 mm thickness, 5 tons each)	Coils	500 coils	- Material Grade: S355 Structural Steel (EN 10025-2) - Thickness: 4.4 mm - Coil Weight: 5 tons each - Width: 1500 mm (standard) - Galvanization: Hot-Dip Galvanized (Z275, 275 g/m² zinc coating) - Inner Diameter: 508 mm or 610 mm - Outer Diameter: 1000 mm to 2000 mm - Yield Strength: 355 MPa (minimum) - Tensile Strength: 470-630 MPa Elongation: ≥ 24% - Surface Finish: Passivated, with minimized spangle - Application: Fabrication of electric light and distribution poles	For the fabrication of Electrical Distribution Poles (16m height)
3	Galvanized Pipe for Cross Arms (60mm dia., 3mm thickness, 6m)	Pieces	10,000 pieces	- Diameter: 60 mm - Thickness: 3 mm - Length: 6 meters - Material: Hot-Dip Galvanized Steel - Galvanization: Zinc Coating 275 g/m² (Z275) - Yield Strength: Minimum 235 MPa - Tensile Strength: 340-470 MPa - Coating Standard: ISO 1461 / ASTM A123 - Surface Finish: Smooth, corrosion-resistant - Application: Cross arms for utility poles	For cross arms on light poles

1.1. Technical phase:

The Metallics must correspond to the following specifications, any lower

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4	Base Plate Steel (Galvanized, 2400 mm x 1200 mm, 20 mm thickness) For 10 and 12 meter Light Poles	Pieces 500 pieces with 2400 x 1200 of Sizes	• Material: Galvanized Steel • Dimensions: 2400 mm x 1200 mm x 20 mm • Galvanization: Hot-Dip Galvanized (Z275, 275 g/m² zinc coating) • Yield Strength: Minimum 355 MPa (S355) • Tensile Strength: 470–630 MPa • Coating Standard: ISO 1461 / ASTM A123 • Application: Base plates for 10-meter and 12-meter electric light poles • Surface Finish: Smooth, corrosion-resistant, with minimized spangle	For cutting with CNC plasma, base plates for poles (Galvanized, 450 mm x 450 mm, 20 mm thickness)
5	Base Plate Steel (Galvanized, 2400 mm x 1200 mm, 12 mm thickness) For 6 and 7 meter Light Poles	Pieces 100 pieces 2400 x 1200 of Sizes	• Material: Galvanized Steel • Dimensions: 2400 mm x 1200 mm x 12 mm • Galvanization: Hot-Dip Galvanized (Z275, 275 g/m² zinc coating) • Yield Strength: Minimum 355 MPa (S355) • Tensile Strength: 470–630 MPa • Coating Standard: ISO 1461 / ASTM A123 • Application: Base plates for 10-meter and 12-meter electric light poles • Surface Finish: Smooth, corrosion-resistant, with minimized spangle	For cutting with CNC plasma, base plates for poles (Galvanized, 300 mm x 300 mm, 12 mm thickness)
6	Base Plate Steel (Galvanized, 2400 mm x 1200 mm, 16 mm thickness) For 8 and 9 meter Light Poles	Pieces 100 pieces 2400 x 1200 of Sizes	• Material: Galvanized Steel • Dimensions: 2400 mm x 1200 mm x 16 mm • Galvanization: Hot-Dip Galvanized (Z275, 275 g/m² zinc coating) • Yield Strength: Minimum 355 MPa (S355) • Tensile Strength: 470–630 MPa • Coating Standard: ISO 1461 / ASTM A123 • Application: Base plates for 10-meter and 12-meter electric light poles • Surface Finish: Smooth, corrosion-resistant, with minimized spangle	For cutting with CNC plasma, base plates for poles (Galvanized, 425 mm x 425 mm, 16 mm thickness)





Note:

- a. REMCO reserves the right to visit any bidder's shop during tender evaluation.
- b. Bid shall be opened and evaluated in the absence of bidders.
- c. The bids shall not be in any other currency apart from Rwandan Francs (RWF), Dollars (USD), Euros .
- d. Specify Incoterms if you not specify you will be rejected
- e. We need advance payment guarantee if you not mentioned that you will provide you will be rejected .
- f. Every bidder should mention date of delivery to Remco premises and not exceed 7 days who will exceed seven days he is purchase order will be canceled

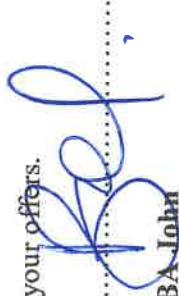
1. Financial phase:

All financial offers must be in correspondence to the table above, please provide unit prices, such prices must be competitive and must spell value for money for REMCO.

2. Submission of offers:

Offers must be submitted on **21 November 2024 at 5:00 Pm local time to 30th /11/2024**, late offers will be rejected and will not be opened. Offers must be submitted onto the email procurement@remco.rw . Any queries must be addressed to the CEO of REMCO but sent to the same email with info@remco.rw . in copy.

We await your offers.


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RUGAMBA John

CEO