



RUTONGO MINES LTD

REQUEST FOR E-MAIL QUOTATION

TO: ARM001 ARMANDO LTD
ATTENTION: ARMANDO LTD
ENQUIRY DATE: 5/14/2024 5:56:04 AM
ENQUIRY CLOSE DATE: 2024-05-21
ENQUIRY No: PR000000653

Trinity Metals Limited is a Rwanda Tin and Tungsten Mining group consisting of Rutongo Mines Ltd, Trinity Musha Mines Ltd and Trinity Nyakabingo Mine Ltd.

Your quotation is kindly requested for the below items:

SN	Item Code	Description	Specifications / Product Number	UOM	Currency	Qty	Unit Price	Total Price	
	NA	TUBE 60X40X2		EA	RWF	15			
	Total								
	NA	ROOFING BOLT		EA	RWF	30			
	Total								

Tender INCO Term:

Delivery Lead Time: _____

Payment Terms: _____

Quotation Validity Period: 90 days

Kindly complete this document and email your tender offer before the tender close date to: rogers.bureshyo@trinity-metals.com

Conditions of Tender:

- Your most competitive quotation is requested
- Prices to be Fixed and Firm and not subject to adjustment
- Prices to include transport/freight delivery charges to the Delivery Destination:

South Africa: Rohlig Grindrod, Johannesburg
China: Port nearest the place of manufacture
Europe: Port nearest the place of manufacture
Africa: Port nearest the place of manufacture
Middle East: Port nearest the place of manufacture

- For International Suppliers prices to exclude Value Added Tax as Goods will be for Export.
- Payment for Internationally sourced Goods shall be made 100% on receipt of Original Bill of Lading and Invoice. In the event that Advance payment is negotiated, the Seller is required to sign a Certificate of Ownership and submit to Trinity Metals at time of invoice.
- Any Purchase Order placed because of this enquiry will be subject to Trinity Metals General Conditions of Purchase for Goods which is available on request.

Please note that we source for all our Mines in Rwanda and the successful placement of order because of your quotation could result in us routing repeat enquiries and additional purchase needs to your Company.

Kind regards,

Name:
Position:
e-mail :
Tel:

