



NAMICO

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TO ALL BIDDERS,

20TH June , 2024

Dear All,

ADDENDUM NO. 2

RE; TENDER FOR SUPPLY, DELIVERY AND COMMISSIONING OF GEOLOGICAL AND LABORATORY EQUIPMENT

TENDER NO: NAMICO/OT/15/2023-2024

In reference to the aforementioned tender, we wish to inform firms participating in tender, that clarifications have been deemed necessary following requests from some of the bidders.

No.	Clarifications Sought	Response
1.	Request to extend tender closing/opening date.	The tender Opening date has been postponed to Friday 05th July, 2024.
2.	Is the tender provided for in LOTs, or can we choose to supply certain items and ignore the rest? Can we choose what to supply in the list provided by NAMICO.	The tender is not provided in lots and bidders shall be evaluated and expected to supply all the listed items as per the specifications, Quantity, quality and requirements. Bidders who chose NOT to provide for prices of any items shall be deemed Non responsive.

REVISED SPECIFICATIONS FOR GOLD MELTING MACHINE

GOLD MELTING MACHINE				
NO	10- KG SOLID GRAPHITE GOLD MELTING MACHINE	Quantity	Unit Price	Total Price
1	The melting furnaces should be designed to melt gold and silver alloys as well as aluminum, bronze, copper and brass.			
2	Should have a strong induction generator up to 15 kW with a low induction frequency for an excellent stirring effect.			
3	MUST be equipped with a vacuum chamber for easy form filling, reduction of porosity and avoid oxidation of the hot metal.			
4.	MUST be equipped with a Water Chiller for cooling			

5	Vacuum Chamber MUST have an automated lift function for safety and easy flask handling		
6	Should have an inbuilt Diagnosis system function		
7	Melting Temperature: 1500° C		
8	Temp. measurement: By thermocouple		
9	Power max. / electrical connection: 15 kW (3x400 V)		
10	Crucible Volume: 11.0 kg Gold 18ct or 7.2 Kg Copper Useful volume		
11	Non-) Perforated molds with flange: up to ø 160 mm h		
12	Programs: Minimum 18 preset programs		
15	Approximate duration of process: 5 min.		
	Required Accessories		
14	Should be supplied complete with a vacuum pump (7 - 8 bar)		
15	Should be supplied complete with a Water Chiller		
16	Should be supplied complete with 3 spare crucibles, accessories Kit for filling, pair of tongs and other accessories required for operation		
17	Installation: Installation, Commissioning and user training of technical personnel should be provided		
18	Warranty of at least 1 year		
19	Equipment should be from a reputable brand. Attach brochure indicating all the product specifications		
	THE SUBTOTAL AMOUNT IS TO BE TAKEN TO FORM OF TENDER		

The specification for Benchtop XRF to capture the following elemental analysis ranges: Carbon to Americium (C -Am) or Carbon to Uranium (C - U) or Sodium to Uranium (Na-U).

NB bidders shall be required to provide all items as per the specifications or equivalent.

The winning bidder will be expected to demonstrate the functionality of all the items before delivery to NAMICO.

Kindly note that this addendum is construed to form part of the tender requirements.

All other terms and conditions of the tenders remain the same.


Kungu Kira
For: Ag Chief Executive Officer
National Mining Corporation (NAMICO)

20/06/2024