



NAMICO

KWFT Centre 3rd Floor
Kiambere-Masaba Rd, Upperhill Nairobi

P.O. Box 115-00100, Nairobi
Mobile: +254 020-7869420
Email: info@nmckenya.go.ke

TO ALL BIDDERS

18TH June, 2024

Dear All,

ADDENDUM NO. 1

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 the tender, that clarifications have been deemed necessary following requests from some of the bidders.

Bidders are expected to adopt the correct item name and specifications as detailed below:

1. CLARIFICATION ON TECHNICAL SPECIFICATIONS

NO	HANDHELD XRF ANALYSER	BIDDER RESPONSE
2	with 5-200µA max. current. 8mm spot size for best detection!	
7	Five (5) position automatic Filter changer with four (4) pre-fitted filters optimized for different calibrations; Alloys, Restricted materials (plastic materials), and Geo	
9	Accessories: potable desktop stand (small samples) and sample cups.	
13	The system OS embedded SW with multilingual support and easy to use interface	

SUPPLY CHAIN MANAGEMENT
DEPARTMENT

18 JUN 2024

Sign: 

NATIONAL MINING CORPORATION

BENCH TOP XRF		
NO	BENCH TOP XRF	BIDDER RESPONSE
1	Elemental range - Carbon to americium (C -Am)	
3	X-ray tube - Rh anode; max. power 50 W, Voltage range 4 - 50 kV adjustable in 1 kV steps max. voltage 50 kV	
4	Filters – 8+1(EMPTY) position automatic filter changer; for wide range elemental analysis	
5	Detector - Latest generation high-performance Silicon Drift Detector SDD	
6	Collimator masks - 1, 2,3.5, 8.8 mm	
7	Sample observation - Integrated Camera	
8	Atmosphere Mode - Air mode (For heavier Elements), Vacuum mode (for light elements in any samples like Solids, pressed pellets, Fuse bead), Helium Mode (Specially for Light Elements in Loose Powders and Liquid samples)	
9	Read Out System: Computer Controlled analytical software for qualitative-quantitative quantification of sample	
12	Sample types - Loose powders, granules, solids, pressed pellets, fused beads and liquids	
14	Sample sizes – 31mm to 51.5mm	
15	Sample handling Accessories - Sample holder 10-position tray (spinning)	
17	Installation Installation, commissioning and user training of technical personnel by authorised local service provider from Kenya	
18	Warranty of at-least 1 year	
19	Attach brochures indicating all the product specifications	
20	Support Software Suitable PC, a printer and XRF software package	

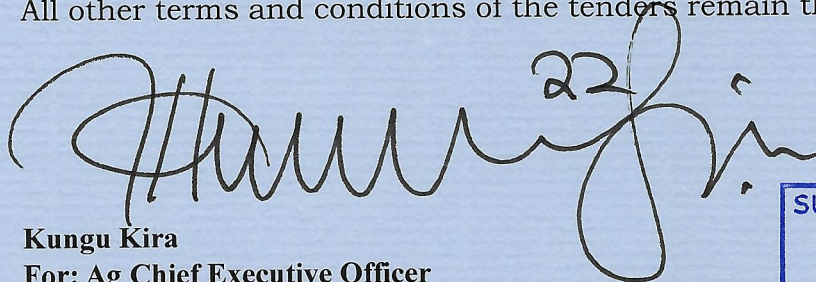
**SUPPLY CHAIN MANAGEMENT
DEPARTMENT**
 18 JUN 2024 22
 Sign *[Signature]*
NATIONAL MINING CORPORATION

In addition to the equipment's required all bidders are expected to consider and include procurement and supply of **10kg solid graphite gold melting machine.**

NO	10KG SOLID GRAPHITE GOLD MELTING MACHINE	Quantity	Unit Price	Total Price
1.	Power supply: 3 phase; 380V; 50 / 60Hz Output power: about 20kw			
2.	Melting metals: Gold, K Gold, Copper, Silver etc			
3.	Melting temperature: 2000 (Graphite Crucible)			
4.	Output frequency: 20KHz Dimension: 50*50*86cm(L*W*H)			
5.	Melting time: 3-5 minutes Power cable diameter: 6square			
6.	Melting method: Induction heating Cooling method: water cooled			
7.	Abnormal warning: self-diagnosis data display			
8.	Ambient temperature: 5 to 40°C			
THE SUBTOTAL AMOUNT IS TO BE TAKEN TO FORM OF TENDER:				

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)
KWFT Centre 4th Floor
Kiambere-Masaba Rd, Upper Hill Nairobi
P.O. Box 115-00100, Nairobi
Mobile: +254 020-7869420/0729355216
Email: info@nmkenya.go.ke/ tenders@nmkenya.go.ke

**SUPPLY CHAIN MANAGEMENT
DEPARTMENT**

18 JUN 2024

Sign:.....
NATIONAL MINING CORPORATION

