KENAS Delivering Trust | KENYA ACCREDITATION SERVICE

P. O. Box 47400 – 00100 | TEL. +254 - 20 484 0000 | Nairobi, Kenya

Email: info@kenas.go.ke | Web: www.kenas.go.ke

SCHEDULE OF ACCREDITATION

MINISTRY OF ENERGY AND MINERAL DEVELOPMENT-GEOLOGICAL SURVEY AND MINERAL LABORATORY

ISO/IEC 17025:2017

Testing Laboratory Number: **KENAS/TL/100**

PERMANENT ADDRESS OF LABORATORY

PLOT 21-29 JOHNSTONE ROAD

ENTEBBE - UGANDA

P.O. BOX. 9

ENTEBBE UGANDA

Tel: +256 (0)414320118

Email: dgsm@minerals.go.ug
Website: www.dgsm.go.ug

Laboratory Contact Person:

1. Dr. Chris Lubangakene

Technical Signatories

1. Chris Lubangakene
2. Oliam Jofrey
3. Isaac Moses Ajule
4. Henry Onyege
5. Namawejje Maria Assumpta
6. Stella Nankinga

Expiry Date: 02-July-2030

Approved by: _____ Date: 03-July-2026

~~KENAS CEO~~/ Authorized Representative

KENAS Delivering Trust | KENYA ACCREDITATION SERVICE

P. O. Box 47400 – 00100 | TEL. +254 - 20 484 0000 | Nairobi, Kenya

Email: info@kenas.go.ke | Web: www.kenas.go.ke

SCHEDULE OF ACCREDITATION – MINISTRY OF ENERGY AND MINERAL DEVELOPMENT – GEOLOGICAL SURVEY AND MINERAL LABORATORY

No	Field	Type of test	Test Method	Test Matrix	Parameter	Measurement range	Location
1.	Chemistry	Spectrophotometry	Fire Assay, then ICP/OES AAS finish (DL-FAAASF02)	Rocks, soil, stream sediments and others	Multielements (Cu, Co, Be, Fe, Mn, Pb, Ag, Au, Ni, Zn, Sn, V, Mo, Cr, Na, Mg, Pt, Li, Ba, Sr, Ti, Al, Nb, Ta, Rh, Ca, La, Th)	Ni-36-45ppm,Cu;191-210ppm,Zn;174-181ppm,Mo;39-63 ppm	GSML Laboratory
			UV-VIS Spectrophotometer (DL-UVT6001)	Rocks, soil, processed material, stream sediments, iron ore	Iron (Fe)	1.196-6.0429%	
		Gravimetric	Mettler Toledo MS204TS/100 Hydrostatic balance (GSML-QS-31)	Rock samples	Specific gravity and density	1.0 -7.0	
		Petrology	Petrographic analysis using Opika B-1000POL-1 transmitted and Polarizing microscope (GSML-QS-30)		Mineral identification	Qualitative	
		Gravimetric	Determination of gold purity of processed gold using specific gravity method (DL-GRA01)	Ore	Gold (Au)	As per validated laboratory ranges	
		Spectrophotometry	SI Titan XRF handheld analyzers (DL-XRF02)	Precious metals, major elemental and oxide (s) analysis in processed geological materials	Precious metals, major elemental and oxide (s)	0-100% m/m	

KENAS Delivering Trust | KENYA ACCREDITATION SERVICE

P. O. Box 47400 – 00100 | TEL. +254 - 20 484 0000 | Nairobi, Kenya

Email: info@kenas.go.ke | Web: www.kenas.go.ke

Accreditation History

Type	Decision Date	Effective Date	Expiry
Initial Accreditation	03-Jul-2026	03-Jul-2026	02-Jul-2030

This schedule is issued subject to the terms and conditions of KENAS Accreditation. It supersedes any other schedule(s) issued in the past

Approved by: _____ Date: 03-July-2026

KENAS CEO/ Authorized Representative