

MINES AND MINERALS ACT APPLICATION FOR REGISTRATION OF SMALL-SCALE MINING LICENCE (REGULATION 5)

To be forwarded to:
The Director General,
Mining and Minerals Regulatory Authority
P.O. Box 30582, Lilongwe.

This application must be made in duplicate and submitted to: The Director General, Mining and Minerals Authority, P.O. Box 30582, Lilongwe together with an application fee of **K 30,000.00** (Non-refundable)

Name, and Address of the applicant	Number and Date of Non Exclusive Prospecting License	Kind of mineral to be registered	Date when SML was pegged	Locality of SML

I hereby declare the above to be true in every respect.				
Dated this				
Signature of Applicant				
For official use				
Received bySign				
Dated this				

FOR: THE DIRECTOR GENERAL

Small-Scale Mining Licence Checklist

Application Date:		
Application no/Licence no:		
New Applicant		
Item	Comment (if any)	Tick box
Proof of citizenship (National Identity, Malawi Passport)		
Application fee		
Taxpayer Identification Number (TPIN) from MRA		
Valid Tax Clearance Certificate from MRA		
The coordinates and Topographic Map of the proposed area		
Recent proof of financial capacity (Bank Statement), 2 months from the date of application, in the name of applicant		
For company		
Attach Company registration Certificate and Articles of Association		
Provide the names and nationalities (attach National IDs) of all members or directors and, if a corporation with share capital, the name and nationality of any person who is the beneficial owner of more than five per cent (5%) of the issued share capital		
Cooperative society or mining partnership		
Attach registration certificate		
For mining partnership, registration number		
List of Name of member of the society or the partnership and their nationality with National IDs attached		
For Renewal		
Copy of licence		
State the period of term extension (maximum two years)		
Summary report on mining activities carried out to the present time and an explanation of why the extension is justified		
Proof that the compensation was paid to all owners of land and lawful occupiers (where applicable) and Proof of payments of ground rent		
Summary report and pictures of the rehabilitation and reclaimed sites.		

TERMS AND CONDITIONS

The licencee shall:

- **1.0** carry out mining operations of mineral(s) for which the Small-Scale Mining Licence is demarcated only in the area of a district(s) prescribed under this licence;
- **2.0** Rehabilitate and restore all sites where mining activities have been concluded by:
 - (a) backfilling all pits with soil.
 - (b) ensuring that topsoil is placed as the uppermost layer.
 - (c) plant vegetation such as grass, shrubs, and trees. Prioritize native species wherever possible to promote ecological balance.
 - (d) involve local communities in rehabilitation efforts to ensure rehabilitation address their needs.

Submission of Reports

- **3.0** submit semi-annual reports in accordance with Section 196 of the Mines and Minerals Act, and such reports shall include;
 - (a) type and quantity of any minerals mined.
 - (b) a description of how the minerals mined were disposed of including the total value of all mineral sales.
 - (c) name(s), address and licence number of purchasers of such mineral(s).
 - (d) a summary of all royalties paid.
 - (e) a summary of the mining work undertaken in connection with the licence during the six (6)-month reporting period.
 - (f) a description of any accidents that occurred, that led to death or significant bodily harm and what steps have been taken to avoid a recurrence.
 - (g) summary of rehabilitation and reclamation work; and
 - (h) such other information as is prescribed.

Environmental Protection and Occupational Safety and Health

- **4.0** Be expected to actively carry out mining operations in an environmentally friendly manner in the area of a district(s) prescribed under this licence during the period of validity of the licence in accordance with the Mines and Minerals Act (Act No.25 0f 2023) and Environmental Management Act (Act No.19 of 2017). Among others,
 - (a) implement proper waste management systems to prevent hazardous materials from leaching into the soil and water bodies
 - (b) identify and put in place measures to protect native fauna and flora.
 - (c) ensure all workers are provided with personal protective equipment (PPE) such as work suits, helmets, gloves, masks, and goggles.
 - (d) provide first aid kits and train employees in basic first aid administration.

Boundaries

- **5.0** Mark out the boundary of its licence area with markers at least one-metre-high from the ground level each visible from its two neighbouring markers;
- **6.0** At all times maintain visible markers marking out the boundaries of its licence area;

Employment

7.0 Not employ in the licence area more than fifty labourers;

Further covenants

- **8.0** Not use mechanised mining methods, except such limited mechanisation as specified in the licence by the Director General;
- **9.0** Pay compensation for damages caused by his work as required by Section 216 of the Mines and Minerals Act (Act No.25 of 2023)
- **10.0** Where the land the subject of a small-scale mining licence is lawfully occupied or owned, there shall be appended a copy of an agreement which agrees to the mining operation, signed by the lawful occupiers or owners of the land over which the small-scale mining licence is granted.
- 11.0 Remit annual ground rent fees as prescribed.
- **12.0** Comply with all conditions imposed under the Mines and Minerals Act (Act No. 25 of 2023) and any other applicable law;

Cancellation, suspension or term extension

Failure to comply with the above stated terms and conditions of this licence will lead to cancellation or suspension of the licence; or the licence term shall not be extended.

ADDITIONAL INFORMATION ON APPLICATION FOR SMALL-SCALE MINING LICENSE

	Add phone number and email
2.	Description of the site
	ovide brief locational details of the site to enable the site to be correctly located
••••	
	Provide a brief <u>description</u> of the natural features (e.g trees, shrubs, rivers eams, hills etc) of the site, including surrounding areas
3.	Description of the mining method
	ovide a brief <u>description</u> of how you intend to mine the desired minerals, including limensions and tools to be used
ii. out 1	Provide a brief <u>description</u> of how you intend to process/beneficiate the minerals if applicable
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4.	The potential effect of the proposed mining operations and rehabilitation
i.	Provide a brief <u>description</u> of the potential impacts of the proposed mining method provided in (3), including processing, on the environment and on any known monument, shrine or relic
••••	
ii.	Provide a brief <u>description</u> of how the impacts described above will be remedied, including how mined-out pits will be progressively rehabilitated
••••	
••••	
5.	The potential impact on the local population
i. If	any, provide a brief <u>description</u> of how the mining operations would positively or negatively affect the local population
••••	
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••••	
••••	
(neg	Provide a brief <u>description</u> of how the impacts described above will be mitigated gative impacts) or enhanced (positive impacts), including compensation measures if licable
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i. Provide a brief <u>description</u> of any particular health and safety risks that may be involved in mining of the minerals
ii. Provide a brief <u>description</u> of how the impacts described above will be controlled or eliminated
7. Provide the proposed marketing arrangements for the sale of the mineral production.
I present and promises to undertake and perform in good faith the proposed mining work program and I certify that the information given above is true and correct to the best of my knowledge.
Name: Title:
Sign:
Received by
Name: Sign:

6.

Health and safety risks