



Form 1

**REPUBLIC OF  
NAMIBIA ENVIRONMENTAL MANAGEMENT ACT, 2007**

**(Section 32)**

APPLICATION FOR ENVIRONMENTAL CLEARANCE CERTIFICATE



**PART A: DETAILS OF APPLICANT**

<p>1. Name: (person or business): <b>Xinfeng Investment (PTY) Ltd</b></p> <p>2. Business Registration / Identity No.: (if applicable) <b>2021/0803</b></p> <p>3. Correspondence Address: <b>P.O. Box 41497, Namibia</b></p> <p>4. Name of Contact Person: <b>Nangula Ndakunda</b></p> <p>5. Position of contact person: <b>Environmental Assessment Practitioner</b></p> <p>6. Telephone No.: <b>(+264) 81 468 5578</b> / <b>(+264) 81 468 5578</b></p> <p>7. E-mail Address: (if any): <b>info@minera-xplore.com</b></p>
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Tick ( ) the appropriate box

## 2. Details of the activity(s) covered by the environmental clearance certificate:

The ECC covers the proposed mining operations and ongoing exploration activities covering the following project developmental stages:

- (a) Construction of the supporting infrastructures
- (b) Drilling, blasting and haulage
- (c) Ore concentration and transportation
- (d) Ongoing exploration, rehabilitation, environmental monitoring
- (e) Mine closure, decommissioning, final rehabilitation and monitoring

[Note: Please attach plans to show the location and scope of the designated activity(s), and use additional sheets if necessary:

Attached are the EMP and EIA reports

**Title of the Activity:** Environmental Impact Assessment for the proposed development of lithium mine on Mining Licence (ML243), Omaruru, Erongo Region, Namibia.

**Nature of the activity:** -Establishment of lithium open pit mine and supporting infrastructures, ore concentration and shipping to China for further processing.

### Location of the activity:

The project area is located in Western Central Namibia, Erongo Region, and 45 KM WNW of Omaruru town within Omaruru jurisdiction. It covers the following farms: Kohero 113, Goedehoop 157, Gross Okombahe 193, Ehuuro 120, Okarundu Nord West 118 and Okarundu North 121

**Scale and scope of the activity:** medium scale and scope of the project covers the proposed

<b>Pre construction</b>
1. Site clearing, topsoil removal, paving of access roads, upgrading of existing access roads
2. Connectivity to bulk power and water supply
3. Site investigation & Engineering design of the open pit
4. Development of the mine supporting infrastructures
5. Installation of containerized offices, workshops, storage facilities
<b>Construction</b>
1. Conventional drilling, blasting and haulage
2. Waste rock and mined ore stockpiles storage
3. wastewater treatment systems
4. Fuel supply and storage
5. Construction of the mine supporting infrastructures
<b>Operation, ongoing mining and rehabilitation</b>

