REFUSE MANAGEMENT PLAN

Cherrabah Granite Mine February 2017

The waste collected on site will be transferred to a licenced waste disposal facility by a licenced waste disposal contractor. The site will dispose or recycle all heavy metal and scrap metals in an appropriate manner. The site will store non-hazardous waste in stockpiles or suitable containers at designated waste locations on site until off-site disposal can be arranged. Any bulk waste stored on site or hazardous wastes (oils, chemicals etc) will be managed with appropriate bunds to ensure the risk of contamination is reduced if a spill occurs. In addition, all chemical substances used on site shall be used in accordance with the Safety Data Sheets (SDS’s) and relevant regulatory requirements.

The site will employ all necessary mitigation measures to prevent soil contamination however, in the case of a spill, appropriate spill kits will be available to minimise the spread of contamination. Spill kits will be located in the Storage Shed.

The following details outline the Refuse Management for the operation of the proposed Cherrabah Granite Mine. There will be 2 refuse disposal locations at the Cherrabah Granite Mine. As detailed in the Site Layout Plan – Infrastructure, the refuse disposal locations are as follows:

- REFUSE 1 : Office
  - 2 Wheelie Bins (1 x General Waste; 1 x Recyclables)

- REFUSE 2 : Storage Shed
  - 2 Wheelie Bins (1 x General Waste; 1 x Recyclables)
  - 1 General Waste Skip
  - 1 Waste Oil Disposal Facility

All employees, sub-contractors and visitors to Cherrabah Granite Mine will be advised of the location and appropriate use of these refuse disposal facilities upon induction to the Mine. Appropriate signage will be installed to alert personnel of refuse locations around the site.

The Cherrabah Granite Mine refuse facilities will be serviced by waste management contractor on a weekly basis.