

OPERATING MINES, QUARRIES, AND MINERAL PROCESSING PLANTS IN THE REPUBLIC OF SOUTH AFRICA, 2024

DIRECTORATE: MINERAL ECONOMICS AND STATISTICS



Zinc Plant in Northern Cape Province



**mineral resources
& energy**

Department:
Mineral Resources and Energy
REPUBLIC OF SOUTH AFRICA

**OPERATING MINES, QUARRIES,
AND MINERAL PROCESSING PLANTS
IN THE REPUBLIC OF SOUTH AFRICA.
2024**

DIRECTORATE: MINERAL ECONOMICS AND STATISTICS

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FOREWORD

This directory is an update of previous editions, and lists operating mines, quarries, agents and mineral processing plants in the Republic of South Africa.

The mines are grouped according to main commodity produced. Names of mines, their owners, postal addresses, telephone and fax numbers, commodities mined, entity type, type of mine, magisterial district, province and location are shown.

Thanks are due to various staff members of the Directorate Mineral Economics and Statistics' who contributed to the update of the information.

January 2024

Mr TR Masetlana
Director

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EXPLANATORY NOTES:

1. Operating mines, quarries and processing plants are not necessarily in current production but are defined as establishments where activities are taking place. This could include pre-production development, sales from stockpiles or rehabilitation programmes prior to formal closure. This definition is important since this directory conforms to the requirements of the Mine Health and Safety Act (Act No. 29 of 1996) as it is used, among others, by occupational health, hygiene and related practitioners. It should also be noted that some mining entities have been split into sub-units as required by the Mine Health and Safety Inspectorate of the Department.

2. Mineral processing plants are included on the basis that they: a) produce processed minerals included in the statistics of selected processed minerals compiled by the Directorate: Mineral Economics, and / or b) fall under the jurisdiction of the Department of Mineral Resources in terms of the Mine Health and Safety Act because they are situated on a licensed mining site. Processing plants and works that are situated on a mining site are classified as “Works OMS” (Works on Mining Site) in this Directory, as certain provisions of the Mine Health and Safety Act apply to such works. **Users of this Directory should note that works which are not on a mining site, and agents, are listed for information purposes. The Department of Mineral Resources does not have the regulatory authority over these entities that would apply to entities situated on mining sites.**

3. The **Mine Code**, listed in the first column, is a unique identification number linked to each operation by virtue of its physical location, and is changed only in exceptional circumstances. This mine code corresponds to the old MB Control Number and the SAMRASS Code, and allows the positive identification of an entity, regardless of name or ownership changes. The Directorate: Mineral Economics database system has recently been upgraded. In order to provide for future expansions and facilitate compatibility with other database systems, a five-digit Mine Code has replaced the old four-digit code. The five-digit Mine Code is identical, except that the first digit is now a one, which has been added in front of the old four-digit code, for example, the previous Mine Code 3456 will now be 13456.

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left blank**

The list of mines and contact
details have intentionally
not been incorporated into
the
PDF file so as to maintain
the spreadsheet functionality

Please refer to the Excel
spreadsheets provided
for the data on
pages 1-236

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