

ABOUT US

Mining One is an exciting team of highly experienced and professional mining, geotechnical geological and hydrogeological consultants offering excellence in service and commitment to their clients with high level strategic, hands on practical design and implementation.

Our well respected team has extensive industry knowledge and experience in a diverse range of disciplines.

With our engineering knowledge and skills using a variety of software packages we are able to provide safe, cost-effective and problem solving solutions which reduce mine operating costs, increase productivity and maximise economic extraction.

For more information on any of our services please visit at:
www.miningone.com.au

The JORC & NI43-101 Codes

We offer expert assessment to clients looking to expand their business assets. Banks, insurance companies and mining companies benefit from our industry knowledge. Our reports are accurate, concise and timely. Due to the sensitive nature of some of these assignments, the utmost care is taken by our team of professionals when it comes to confidentiality.

In these difficult economic times advice that is robust and practical is fundamental in corporate affairs. Our team's extensive track history in providing the right advice has enabled us to make a difference for our clients.

Principles of the JORC & NI43-101 Codes

Transparency

Clear and unambiguous presentation of information.

Materiality

Complete, relevant information from the investor.

Competence

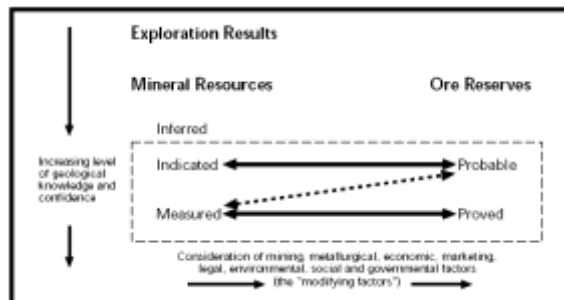
Work is the responsibility of suitably qualified and experienced persons subject to an enforceable professional code of ethics.

Who is a Competent / Qualified Person?

- A member of a professional society, Australasian or international.
- Must have five years of relevant experience.

Who are the JORC & NI43-101 stakeholders?

- Resource and reserve estimators
- Investment community
- Financing community
- Mining Company management



What do the JORC & NI43-101 codes do?

Sets minimum standards, recommendations and guidelines for public reporting of exploration results, mineral resources and ore reserves in Australia and Internationally.

Provides a mandatory system for classification of tonnage/grade estimates according to geological confidence and technical/economic considerations.

Requires public reports to be based on work undertaken by a competent/qualified person; describes the qualifications and type of experience required to be a competent/qualified person.

Provides extensive guidelines on the criteria to be considered when preparing reports on exploration results mineral resources and ore reserves.