



VICTORIA
GOVERNMENT GAZETTE.

Published by Authority.

[Registered at the General Post Office, Melbourne, for transmission by post as a newspaper.]

No. 138]

FRIDAY, JULY 17.

[1936

MINING NOTICE.

Companies Act 1928.—Tenth Schedule.

GLENESPIE GOLDEN AREA NO LIABILITY.

I, THE undersigned, do hereby make application to register
Glenespie Golden Area No Liability as a no-liability
company under the provisions of Part II. of the *Companies
Act 1928*.

1. The name of the company is to be Glenespie Golden Area No Liability.
2. The place of mining operations is at Amberst, Victoria.
3. The registered office of the company will be situated at 360 Collins-street, Melbourne.
4. The value of the company's property, including claim and machinery, is £1,500.
5. The number of shares in the company is Two thousand (2,000), of One pound (£1) each.
6. The number of shares subscribed for is Sixteen hundred and twenty-five.
7. The name of the manager is Michael Keely.
8. The names and addresses and occupations of the shareholders, and the number of shares held by each at this date, are as below:—

Name, Address, Occupation.	Number of Shares.
John Keely, 360 Collins-street, Melbourne, accountant	60
Grace Myrtle Gillespie, 96 Collins-street, Melbourne, nil	1,540

Clifford Woolcott Nash, A.S.M.B., F.A.I.C., 48A Queen-street, Melbourne, metallurgist	25
Michael Keely, 360 Collins-street, Melbourne, legal manager (in trust for the company)	375
	2,000

Dated this thirteenth day of July, 1936.

M. KEELY, Manager.

Witness to signature—H. R. LOCKWOOD.

I, MICHAEL KEELY, do solemnly and sincerely declare that—

1. I am the manager of the said intended company.
2. The above statement is, to the best of my belief and knowledge, true in every particular; and I make this solemn declaration, conscientiously believing the same to be true, and by virtue of the provisions of an Act of the Parliament of Victoria rendering persons making a false declaration punishable for wilful and corrupt perjury.

M. KEELY.

Taken before me, at Melbourne, this thirteenth day of July, 1936.—W. BLEWETT, J.P. 5804

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is crucial for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent and reliable data collection processes to support effective decision-making.

3. The third part of the document focuses on the role of technology in modern data management. It discusses how advanced software solutions can streamline data collection, storage, and analysis, leading to more efficient and accurate results.

4. The fourth part of the document addresses the challenges associated with data security and privacy. It provides insights into best practices for protecting sensitive information and ensuring compliance with relevant regulations.

5. The fifth part of the document explores the importance of data quality and how it impacts the overall reliability of the information used for analysis. It offers strategies for identifying and addressing data quality issues.

6. The sixth part of the document discusses the role of data in driving innovation and growth. It highlights how data-driven insights can identify new opportunities and inform strategic decision-making.

7. The seventh part of the document provides a summary of the key points discussed throughout the document. It reiterates the importance of a data-driven approach and the need for continuous improvement in data management practices.

8. The eighth part of the document offers concluding thoughts on the future of data management. It suggests that as technology continues to evolve, the role of data will become increasingly central to organizational success.

9. The final part of the document provides a call to action, encouraging readers to implement the discussed principles and practices in their own organizations to maximize the value of their data.