



**DIGBY WELLS**  
ENVIRONMENTAL

## DIGBY WELLS ENVIRONMENTAL HYDROGEOLOGIST

Digby Wells Environmental, a service provider to the resources industry, is looking for a candidate for the above position.

The successful candidate will be required to study the distribution, flow and quality of groundwater and make recommendations and provide specialist advice in this regard.

### CONTACT DETAILS

**Tel:** +27 11 789 9495  
**Fax:** +27 11 789 9498  
careers@digbywells.com  
www.digbywells.com

Private Bag X10046,  
Randburg,  
2125.

Digby Wells Place,  
Turnberry Office Park,  
48 Grosvenor Road,  
Bryanston.

### Job Objectives:

- Interpreting technical data and information from maps and historical documents to build a conceptual model of groundwater flow and quality;
- Designing and completing a groundwater supply, groundwater monitoring, groundwater impact assessment or groundwater quality assessment (which may include environmental measurement and sampling or an ongoing monitoring regime) in order to confirm or develop the model;
- Using modelling techniques (numerical and Geochemical) to enable predictions to be made about future trends and impacts on groundwater flow and quality;
- Delivering the 'best practice' environmental standards in consultation with the applicable government agencies and within the client's requirements;
- Compiling reports, undertaking administrative duties and acting on environmental and water issues for the client;
- Representing the client in environmental and related issues at a local level;
- Collecting hydrogeological data relating to mine dewatering and water monitoring;
- Undertaking field excursions in order to complete the above; locally and international;
- Integrating your activities with a team of specialists both technically and socially;
- Provide support and mentorship to junior staff; and
- Other duties required by the client and within your fields of expertise from time to time.

### Requirements:

- French speaking would be advantageous;
- Hydrogeology;
- Environmental Management;
- Financial Management principles;
- Project management;
- Detailed understanding of applicable legislation relating to groundwater, surface water, storm water, wastewater treatment, and health and safety; and
- Excellent report writing.

### Qualifications:

- Honours in Hydrogeology (MSc. preferred) or related field.

### Work experience:

- 5 or more years' experience with all relevant fieldwork in a consulting sector.
- At least 2 years' experience in numerical modelling.



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## Organisational Values

In order to ensure **SUSTAINABILITY** in our environment and our business this role will be required to live and uphold the following values:

- Demonstrating **INTEGRITY** and **HONESTY** at all times;
- Acting in a **PROFESSIONAL** manner;
- Working together as a **TEAM**;
- Demonstrating **CARE**;
- Delivering **FLEXIBLE** and **PRAGMATIC** solutions;
- Demonstrating **PASSION**; and
- Being **FUTURE FOCUSED**.

An all-inclusive remuneration package will be on offer. Applicants need to be prepared to undergo a complete psychometric evaluation as part of the selection process. Short listed candidates will be required to authenticate information provided in their CVs. The closing date for applications is **28 February 2018**. Applicants are requested to submit a detailed CV to [careers@digbywells.com](mailto:careers@digbywells.com).

If you have not been contacted within 14 days of the closing date, please consider your application unsuccessful.

*Note: In accordance with the Company's Employment Equity requirements, preference will be given to Employment Equity candidates.*

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