



## DEPARTMENT OF WATER AND SANITATION

- APPLICATION** : **Centre Midmar dam, Howick:** Please forward your application quoting the reference number to: The Director: Eastern Operations, Department of Water and Sanitation, Private Bag X24, Howick, 3290. Hand deliver at Department of Water and Sanitation, R103 Prospect Road, Midmar Dam, Howick, 3290. **For attention:** The Human Resource Manager
- CLOSING DATE** : **18 NOVEMBER 2016 TIME: 16H00**
- POST** : **CHIEF ENGINEER GRADE A (CIVIL) REF: 181116/07**
- CENTRE** : Midmar dam, Howick
- SALARY** : R871 548 OSD(all inclusive OSD salary package- offer based on proven years of experience)
- REQUIREMENTS** : An Engineering degree (B. Eng / B.Sc. Eng) or relevant qualification. Compulsory registration with the Engineering Council of South Africa (ECSA) as a Professional Engineer. A minimum of six (6) years post registration experience. A valid driver's licence (certified copy must be attached). Computer proficiency. Good written and verbal communication skills. Experience in Water Resources Management / Development projects. Ability to relate with associated professional fields in a multi-disciplinary team. Additional studies or experience in water resources engineering, water resource management, hydrology, water quality, project management, engineering economics and environmental law as well as water resource planning related aspects, i.e. Economics and Environmental Impact Assessments of projects, financing, institutional aspects, negotiation and high level communication. Project management. Knowledge of the relevant legislation: National Water Act. Good written and verbal communication skills. Computer literacy preferably in MS Excel, MS Word and MS Power Point. Good leadership qualities. Sound knowledge in relation to Human Resource management and departmental administration and procurement policies and procedures. Knowledge of the Occupational.
- DUTIES** : The Chief Engineer will be responsible for overall civil related infrastructure at the Eastern Cluster Operations. Manage the execution of the maintenance strategy through the provision of appropriate structures, systems and resources. Set engineering maintenance standards, specifications and service levels according to organizational objectives to ensure optimum operational availability. Allocate, control, monitor and report on all resources. Attend meetings. Correspondence and writing of reports. Co-ordination and processing of inputs from a wide range of disciplines Selection, appointment and control of professional service providers. Capacity building and mentoring of young engineers and technicians. It will be expected from the incumbent to travel frequently. Identification, planning, budgeting, implementation and control the maintenance and rehabilitation of major civil water industry related installations, i.e. dams, embankments, roads, housing. Perform regular inspections and submit written reports. Assist with administrative and procurement functions related to maintenance and rehabilitation. Control Occupational Health and Safety in the working environment. **Note:** Candidates may be subjected to a skills and knowledge test
- ENQUIRIES** : Mr AM Sayed, Tel (033) 239 1900