

POST

CONTROL ENVIRONMENTAL OFFICER (GRADE A)
REF:040414/15

SALARY
CENTRE

R 331 566 per annum.
Durban

REQUIREMENTS

A four-year degree or equivalent qualification in Natural or Environmental Sciences and six (6) years post-qualification experience. A valid driver's license. Computer literacy. Recommendations: Extensive experience in the environmental and water management field, waste management, industries, urban development and mining, including the Department's water use authorization process. A clear understanding of the Department's role and policy with respect to Water Resource Management. Knowledge of the National Water Act, 1998 (Act 36 of 1998) and related policies, strategies and guidelines. Understanding the principles of Integrated Water Resource Management. Innovative thinking, negotiating and networking skills. Managerial skills. Good communication (verbal and written) skills. The willingness to travel extensively and work irregular hours. Knowledge of Human Resources policies. A clear understanding of transformation in the Public Service.

DUTIES

Implement and enforce the National Water Act, 1998 (Act 36 of 1998) as well as DWA policies and Regulations. Assist in the development of policies and regulations. Facilitate and co-ordinate training and career development of staff. Supervision of Biodiversity Officers and other Officers at lower ranks. Assist in the establishment and regulation of water management institutions. Manage Water Quality in the designated catchment areas. Project management and supervision of line function consultants. Promote water conservation and efficient water utilization through the authorization process.

ENQUIRIES

Mr. J. Reddy, tel. (031) 336 2702.

APPLICATIONS

Please forward your application quoting the reference number to The Regional Head: KwaZulu-Natal, Department of Water Affairs. P.O. Box 1018, Durban, 4000 or hand-deliver to 88 Joe Slovo Street (previously Field Street), Southern Life Building, 9th Floor, Durban

FOR ATTENTION

The Manager (Human Resources)