

Scientist Production – Remote Sensing (OC13/2013)

Salary: Appropriated salary will be determined according to the regulatory framework based on OSD

Centre: Cape Town

Requirements:

- An appropriate recognised BSc. Honours or MSc. degree in Oceanography using particularly satellite remote sensing techniques;
- A proven record of scientific research output;
- Experience in Oceanography using remote sensing techniques in the marine environment; Willingness and ability to go to sea regularly and for extended periods for data collection (depending on medical clearance from a SAMSA-approved physician);
- A valid code 08/EB driver's license;
- Successful candidate must pass a medical examination for seafarers (Section 101 of the SAMSA Act.57 of 1951) and registration with SACNASP as a Professional Natural Scientist is compulsory.

Duties:

- Conduct research using satellite remote sensing and other scientific techniques as applied in the marine environment;
- Conduct basic and applied research in the field of Oceanography with emphasis on satellite remote sensing;
- Contribute to scientific advice in respect of the marine environment including issues of climate change;
- Contribute to national, regional and international research activities including collection of data at sea;
- Contribute to research within the component including capacity building and training of staff and students.

Enquiries: Mr. A Johnson 021 402 3281 / Mr. J Khanyile 021 402 3401

Attention: Human Resource Management

Closing Date: 10 June 2013