

**COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH (CSIR)
NEW DELHI, INDIA**

ADVT. NO. 14/97

*POSITION: DIRECTOR, CENTRAL ELECTROCHEMICAL RESEARCH INSTITUTE
(CECRI), KARAIKUDI*

CSIR, the premier agency established by the Govt of India to undertake scientific and industrial research in the country, is looking for suitable scientist/technologist for the post of Director for its Central Electrochemical Research Institute (CECRI), Karaikudi. The Institute conducts research in different areas of electrochemistry and allied fields. It develops new processes and products in the areas of its specialization with a view to providing import substitution and increasing export potential of the country; and to help both the Indian industry and Govt departments through consultancy, contract research and training. The major R&D programmes of the Institute relate to batteries and power sources, corrosion science and engineering, electrochemicals, electrochemical material science, electrohydrometallurgy, electroprometallurgy, electrochemical instrumentation, electrochemicals, electrobiology and industrial metal finishing. The Institute has excellent research facilities with three field stations – at Chennai, Ernakulam and Tuticorin.

The Institute has an annual budget of about Rs 8 crores and S&T staff of about 680, out of which 190 are scientists.

The post carries a pay scale of Rs 5900–200–7300 (under revision) plus allowances as admissible to Council officials. The appointment to the post will be on contract for a period of six years or superannuation, whichever is earlier.

For further details, please contact the Director-General, CSIR, Rafi Marg, New Delhi 110 001, India. Fax, 3710618; Telex, 031-65202 CSIR IN; Gram, CONSEARCH, NEW DELHI.

Interested candidates may send their complete biodata by **30 January 1998** to the Director-General, CSIR, Rafi Marg, New Delhi 110 001.

**COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH (CSIR)
NEW DELHI, INDIA**

ADVT. NO. 15/97

POSITION: DIRECTOR, CENTRAL MINING RESEARCH INSTITUTE (CMRI), DHANBAD

CSIR, the premier agency established by the Govt of India to undertake scientific and industrial research in the country, is looking for suitable scientist/technologist for the post of Director for its Central Mining Research Institute (CMRI), Dhanbad. CMRI is devoted to carry out R&D activities in the field of rock mechanics, mining methods, mine environment and safety; to develop mine machinery equipment and instruments to make mining safe, productive, environment-friendly and economical; and to develop ways of reducing environmental pollution due to mining and minimizing health hazards to miners. The major R&D programmes of the Institute relate to development of mining technology for the exploitation of complex coal deposits and total packages for optimal exploitation of mineral deposits other than coal; numerical modelling of rock excavation and computer application in mine planning and design from stability and safety points of view, development of underground space technology and technology for construction of tunnels, dams and caverns. The Institute has two field centres – at Nagpur and at Roorkee.

The Institute has an annual budget of about Rs 650 lakhs and S&T staff of approximately 450 out of which about 125 are scientists.

The post carries the pay scale of Rs 5900–200–7300 (under revision) plus allowance as admissible to Council employees. The appointment to the post will be on contract for a period of six years or superannuation, whichever is earlier.

For further details, please contact the Director-General, CSIR, Rafi Marg, New Delhi 110 001, India. Fax, 3710618; Telex, 031-65202 CSIR IN, 031-66147 CSIR IN; Gram, CONSEARCH, NEW DELHI.

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