

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

ADVERTISEMENT NO. 17/96

Position: Director, Central Salt & Marine Chemicals Research Institute (CS&MCRI), Bhavnagar (Gujarat).

CSIR, a premier agency established by the Govt. of India to undertake scientific and industrial research in the country, is looking for a suitable scientist/technologist for the post of Director for its Central Salt & Marine Chemicals Research Institute (CS&MCRI), Bhavnagar. The Institute is devoted to carrying out research and development work in the fields of salt, marine and other allied inorganic chemicals; to developing technologies for the desalination of brackish and sea water; to carrying out survey and promoting cultivation and utilization of marine algae and promoting exploitation of coastal dune sand and saline soils through introduction and cultivation of indigenous and exotic plants of industrial value. The major R&D programmes of the Institute relate to salt and salt engineering, marine chemicals, desalination of brackish/saline water, ion-exchange resins and polymers, reverse osmosis, marine algae, inorganic chemicals, photoinorganic chemistry and phytosalinity. The Institute also conducts short-term training courses in the areas of its specialization and takes up consultancy work especially in the areas related to salt production and desalination of water. The Institute has two field stations at Mandapam (Tamil Nadu) and Berhampur (Orissa).

The post carries the pay scale of Rs. 5900-200-7300 plus allowances as admissible to Central Govt. 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, 031-66147 CSIR IN, Gram: CONSEARCH, NEW DELHI.

Interested candidates may send their complete biodata by **25 February 1997** to the Director-General, CSIR, Rafi Marg, New Delhi 110 001.



POSTDOCTORAL RESEARCH PROGRAMME IN LIFE SCIENCES AND BIOTECHNOLOGY INDIAN INSTITUTE OF SCIENCE, BANGALORE

(A Programme sponsored by the Department of Biotechnology, Government of India)

Postdoctoral Research Associateships (approx. 10 positions) are available for bright young scientists to work in the frontier areas of modern biology at different departments of the Biological Sciences Division of the Institute. The Associateship is purely temporary and is tenable for a maximum period of 2 years starting from 1 April 1997. The award is given initially for a period of one year and is renewable for the second year on satisfactory performance.

Candidates holding Ph D degree in any branch of Life Sciences/Chemistry/Physics or M D and a uniformly good academic background are eligible for selection. Candidates who have already submitted the Ph D thesis but are awaiting the formal award of the degree are also eligible to apply, but they will be appointed as Research Associates (Provisional) till they obtain the degree. Minimum consolidated emoluments of Research Associates will vary from Rs 4000 to Rs 4500 p.m. Single room accommodation will be provided in the hostel for the selected candidates.

Candidates may apply on plain paper with biodata, list of publications (include reprints of important papers published), copies of degree certificates (B Sc, M Sc, Ph D), brief one-page synopsis of Ph D thesis, 2 letters of references (academic) and a declaration by the candidate stating that in case selected for the associateship, he/she will complete the 2 year tenure of the programme. The interviews for the associateships will be held in IISc by second/third week of March 1997.

Applications should be addressed to **Prof. K. P. Gopinathan, Chairman, Microbiology and Cell Biology Department, Indian Institute of Science, Bangalore 560 012**, to reach him before the end of February 1997, and should be clearly marked on the envelope as **DBT Post-Doctoral Associateship**.