

CENTRAL SOIL SALINITY RESEARCH INSTITUTE

ZARIFA FARM, KACHWA ROAD, KARNAL 132 001

Under the National Agricultural Technology Project on 'Development Regional Salt & Water Balance Models' and 'Develop Techniques for Management of Gypsiferous and Impeded Soils of Arid Areas in the PSR Mode', implemented by ICAR at Central Soil Salinity Research Institute, Karnal the following posts to be filled on temporary basis for the years 1999-2003 or termination of the Project whichever is earlier.

Sl. no.	Name of the post	No. of post	Qualification	Pay
1.	Research Associate	One	<i>Essential:</i> M.Sc./M.Tech. in Soil & Water Conservation Engg. or Irrigation & Drainage Engg. or Agril. Engg. with specialization in soil Water/Irrigation Drainage Engg. <i>Desirable:</i> Experience of working in Computer Modelling, Salt/Water balance studies.	Rs 8800 p.m. consolidated plus admissible allowances as per ICAR Rules.
2.	Sr. Research Fellow	One	<i>Essential:</i> M.Sc. Soil Chemistry/Physics <i>Desirable:</i> Experience of Working on soil analysis, tree plantation, moisture measurement.	Rs 5000 p.m. for first two years & Rs 5600 p.m. for the third year consolidated plus admissible allowances as per ICAR Rules.

Candidates who fulfill the above qualifications should appear in a walk-in-interview to be held at Central Soil Salinity Research Institute, Zarifa Farm, Kachwa Road, Karnal on 28 February 2000 at 10 a.m. Candidates shall bring the following documents: (i) Original certificates of educational qualifications and its attested copies. (ii) Two testimonials of character from two responsible gazette officers. (iii) Relevant publications. (iv) A brief of research work carried during post graduation. (v) No objection certificate from the employer in case of employment elsewhere. (vi) Experience certificate in original, if any. (vii) *Age:* below 35 years for Research Associate and below 30 years for Sr. Research Fellow. Relaxation for SC/ST by five years and for OBC three years. No TA/DA is admissible for attending the interview.