



# CSIR – CENTRAL SALT & MARINE CHEMICALS RESEARCH INSTITUTE

## GIJUBHAI BADHEKA MARG, BHAVNAGAR – 364 002 (GUJARAT)

(www.csmcri.res.in)

ADVERTISEMENT NO. 02/2019

### OPPORTUNITIES FOR BRIGHT & RESULT ORIENTED INDIAN NATIONALS

Applications are invited in the prescribed form from talented and result-oriented Indian Nationals for 6 technical and 4 support staff posts, as per the following details:  
Post-wise details regarding Essential Educational Qualifications, Experience and Job Description are as under:

Post Code	Name of the Post	Number of Posts with Reservation	Level in Pay Matrix	Essential Qualification and Experience, if any.	Detailed job Description	**Upper age limit not exceeding (as on last date of receipt of applications)	*Total monthly emoluments in Rs.
1	Technical Assistant	One (01) [Reserved for EWS]	Level 6	1st Class Diploma in Mechanical Engineering of at least 3 years full time duration or at least 2 years full time duration in case of lateral admission in Diploma or its equivalent with experience of 2 years in the area relevant to the job.	The selected candidate will be expected to work on: 1. Mechanical design with understanding of engineering drawing & AutoCAD. 2. Operation of workshop machineries (Lathe, Drill, & Milling machine). 3. Fabrication and assembly of prototypes of units.	28 years	Rs. 47328/-
2.1# 2.2 2.3	Technical Assistant	Three (03) [2.1 & 2.2 UR and 2.3 reserved for OBC]	Level 6	1st Class B.Sc. with Botany/Plant Science with one year full time Professional qualification or one year experience in Botany/Plant Science from a recognized Institute/Organization.	The selected candidates will be working on; 1. Survey, collection of seaweeds and algal samples from different coasts of India. 2. Farming and maintenance of seaweeds in the open sea. They are also desired to assist scientists/technical personnel in scientific and routine work pertaining to seaweed and algal related lab and field activities.	28 years	Rs. 47328/-
3	Technical Assistant	One (01) [Reserved for OBC]	Level 6	1st Class B.Sc. with Microbiology with one year full time Professional qualification or one year experience in Microbiology from a recognized Institute/Organization.	The selected candidate will be technically assisting on plant biotechnology, molecular biology and genetic engineering.	28 Years	Rs. 47328/-
4	Technical Assistant	One (01) [UR]	Level 6	1st Class B.Sc. with Agriculture with one year full time Professional qualification or one year experience in Agriculture from a recognized Institute/Organization.	The candidate has to assist in conducting agronomic trials in pot as well as field. He would have to record all agronomical and physiological data and conduct chemical analysis of samples. He also has to do extensive survey of plants all over India as per the requirement.	28 Years	Rs. 47328/-
5.1# 5.2	Technician (1)	Two (02) [5.1 reserved for OBC, 5.2 UR]	Level 2	SSC/10th Standard with Science subjects with 55% marks plus ITI Certificate or national/state trade certificate or 2 years full time experience as an apprentice trainee from a recognized institution in Horticulture Assistant Trade	The selected candidates will be working on; 1. Survey, collection of seaweeds and algal samples from different coasts of India. 2. Farming and maintenance of seaweeds in the open sea. They are also desired to assist scientists/technical personnel in scientific and routine work pertaining to seaweed and algal related lab and field activities.	28 Years	Rs. 26480/-
06	Technician (1)	One (01) [Reserved for EWS]	Level 2	SSC/10th Standard with Science subjects with 55% marks plus ITI Certificate or national/state trade certificate or 2 years full time experience as an apprentice trainee from a recognized institution in Laboratory Assistant (Chemical Plant) Trade	The selected candidate is expected to work in the areas of solar salt production and marine chemicals recovery from brines. He will be working in solar salt works and assist in laboratory experiments and chemical plant. He is also desired to assist scientists/technical personnel in scientific work and routine maintenance work of laboratories.	28 Years	Rs. 26480/-
07	Technician (1)	One (01) [UR]	Level 2	SSC/10th Standard with Science subjects with 55% marks plus ITI Certificate or national/state trade certificate or 2 years full time experience as an apprentice trainee from a recognized institution in Fitter Trade	The selected candidate will be involved in large scale membrane preparation, membrane module and RO plant fabrication and installation of desalination plants.	28 Years	Rs. 26480/-

\* Total emoluments mean approximate total emoluments on minimum of the Level in Pay Matrix including HRA in Class 'Y' Cities.

\*\* Relaxable as per rules.

# Posts No. 2.1 and 5.1 are for the Marine Algal Research Station of the Institute located at Mandapam, Ramanathapuram District, Tamilnadu.

**Abbreviations used:** UR: Un-reserved; SC : Scheduled Caste; ST : Scheduled Tribe; OBC : Other Backward classes; PwD : Persons with Disabilities; EWS : Economically Weaker Sections

#### HOW TO APPLY:

a. The interested candidates may download the prescribed Application Form from the Institute website: [www.csmcri.res.in](http://www.csmcri.res.in). Application Form can also be collected in person from the Recruitment & Assessment Cell of the Institute during office hours.

b. Applicants should send their applications in the prescribed Application Form (Annexure - I). The following documents should be attached with application duly completed in all respects:

I. Attested copies of the Degree Certificates, Proof of date of birth, testimonials and Experience certificates.

II. Attested copy of the Caste certificate (in case of SC/ST/OBC) in the appropriate Pro Forma prescribed by the Government of India from time to time.

III. Attested copy of the Medical certificate (in case of Persons with Disability candidates) from the prescribed authority in the prescribed format.

IV. Attested copy of the Discharge Book/Certificate (in case of Ex-Servicemen candidates).

V. Attested copy of the Income and Asset Certificate in the prescribed format issued by the Competent Authority (in case of candidates under EWS category)

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VI. Demand Draft of Rs. 100/- valid for 3 months drawn in favour of the Director, CSMCRI, Bhavnagar payable at Bhavnagar (No application fee is prescribed for SC, ST, Persons with disabilities, women & Departmental candidates. They should enclose a copy of certificate on the prescribed Pro Forma issued by the Competent Authority in support of their claim along with application).

c. In case of universities/institutes awarding CGPA/SGPA/OGPA grades etc., candidates must convert the same into percentage – based on the formula devised by the concerned University/Institute – at the appropriate place in the Application Form.

d. If any of the documents, certificates are in any foreign language, authentic transcripts, duly attested by a Gazetted Officer or a Notary Public, of the same may invariably be attached along with the application form.

e. Applications, in a sealed cover super-scribed "**Application for the post of \_\_\_\_\_ Post Code \_\_\_\_\_ Advt. No. 2/2019**", must reach the following address on or before **15-07-2019**:

**The Administrative Officer**

**CSIR-Central Salt & Marine Chemicals Research Institute**

**Gijubhai Badheka Marg**

**Bhavnagar – 364 002 (Gujarat)**

f. Applications from the candidates working in CSIR, Govt. Departments and Public Sector Undertakings will be considered only if forwarded through proper channel **with a clear certificate that the applicant will be relieved within one month of receipt of offer of appointment**, if selected. However, Advance copy (photo copy) of the Application Form together with application fee, all certificates & testimonials etc. can be submitted before the closing date.

g. Incomplete applications will be summarily rejected.