

**GOVERNMENT OF MEGHALAYA
OFFICE OF THE CHIEF ENGINEER PHE
MEGHALAYA:::SHILLONG**

No.MD/JJM/SPM-01/Pt-IV/2025/29

Dated Shillong: the 3rd October, 2025

ADVERTISEMENT

Applications are invited from the residence of Meghalaya for the below mentioned vacancies under the O/o the Chief Engineer, PHE, Meghalaya, Shillong on **Contractual Basis** initially for a period of upto 31stMarch, 2026. Interested applicants are required to fill up the application form along with all relevant documents to be uploaded through this <https://forms.gle/XWxGyyt7ua9rE73v8> (or they can visit by scanning the QR code mentioned below). Last date to receive the online applications is on **20th October 2025 till 5.00 P.M.**



QR Code to visit the Application Forms.

Sl.No	Name of the Post	No. of Post	Fixed Pay	Minimum Qualifications
1.	Chemist cum Lab In-Charge	2 (Two)	₹35,000	<p>a) Graduation in Chemistry with Biological Science as one of the subject & more than 3 years of experience in water quality analysis.</p> <p style="text-align: center;">Or</p> <p>Post- graduation in Chemistry with Biological Science as one of the subject & more than 2 years of experience in water quality analysis</p> <p>b) Graduation in Microbiology (preferably)/ Biotechnology/ Biochemistry/ Food Science & Technology/ Botany with Chemistry as one of the subject & more than 3 years of experience in water quality analysis</p> <p style="text-align: center;">Or</p> <p>Post- graduation in Microbiology(preferably)/ Biotechnology/ Biochemistry/ Food Science & Technology/ Botany with Chemistry as one of the subject & more than 2 years of experience in water quality analysis</p> <p><i>Note: Preference will be given to candidates having ISO/IEC 17025 Certificate</i></p>
2	Assistant Chemist (Level-2)	1 (One)	₹30,000	<p>a) Graduation in Chemistry with Biological Science as one of the subject & 3 years of experience in water quality analysis.</p> <p style="text-align: center;">Or</p> <p>Post graduation in Chemistry with Biological Science as one of the subject & 2 years of experience in water quality analysis</p> <p>b) Graduation in Microbiology (preferably)/ Biotechnology/ Biochemistry/ Food Science & Technology/ Botany with Chemistry as one of the subject & 3 years of experience in water quality analysis</p> <p style="text-align: center;">Or</p> <p>Post- graduation in Microbiology(preferably)/ Biotechnology/ Biochemistry/ Food Science & Technology/ Botany with Chemistry as one of the subject & 2 years of experience in water quality analysis</p> <p><i>Note: Preference will be given to candidates having ISO/IEC 17025 Certificate</i></p>
3	Assistant Chemist (Chemical section Level-3)	10 (Ten)	₹25,000	<p>Graduation in Chemistry with Biological Science as one of the subject</p> <p style="text-align: center;">Or</p> <p>Post- graduation in Chemistry with Biological Science as one of the subject</p>

4	Assistant Chemist (Biological section level-3)	3 (Three)	₹25,000	Graduation in Microbiology (preferably)/ Biotechnology/ Biochemistry/ Food Science & Technology/ Botany with Chemistry as one of the subject Or Post- graduation in Microbiology(preferably)/ Biotechnology/ Biochemistry/ Food Science & Technology/ Botany with Chemistry as one of the subject
5	Lab Attendant/Lab Bearer	10(Ten)	₹20,000	HSSLC (PCB) passed in Science stream with computer knowledge
6	Technical Assistant (GIS/Remote Sensing)	2 (Two)	₹45,000	Master's in GIS/Geospatial Science/Remote Sensing/ Geography. Must possess Bachelor Degree in Geography/Geology /ComputerScience/ ArcGIS/ QGIS & Geospatial data analysis. Must be conversance with the current computer applications.
7	Technical Assistant (Hydrologist)	1 (One)	₹45,000	MTech or Master Engineering or MSC in Hydrology. Must have completed degree in Geoscience, Environmental Engineering/Environmental Science & Civil Engineering with Hydrology as one of the subject. Must be conversance with the current computer applications
8	Technical Assistant (Geologist)	1 (One)	₹45,000	Master in Geology or applied geology. Must possess Bachelor Degree in Geology/Earth Science/Engineering Geology including Remote Sensing. Must be conversance with the current computer applications.
9	Coordinator WQM&S	1 (One)	₹25,000	Master in Chemistry and 2 year experience in Water Quality Analysis and having knowledge of computer applications.
10	Coordinator IEC (Videographer cum Editor)	1 (One)	₹25,000	Degree in Communication/ Diploma in Film making/media studies and video editing.

NOTE:***

1. Applicants must be a resident of Meghalaya and must possess knowledge of Khasi/Garo language.
2. Only shortlisted eligible candidates will be communicated for the written exams/ interview.
3. The original documents should be produced by shortlisted candidate during the interview for verifications.
4. Only candidates from recognized universities or institutes will be considered.
5. No TA/DA will be paid to the candidates.


Sd/-
(Shri. R.S Nongbri)
**Chief Engineer, PHE
Meghalaya, Shillong**

Memo.No.MD/JJM/SPM-01/Pt-IV/2025/29-A

Dated Shillong: the 3rd October, 2025

Copy to:

1. The Mission Director, JJM, Meghalaya, Shillong for favour of information.
2. The DIPR Shillong for information with a request to kindly publish the caption one in English and one Vernacular newspaper and to kindly upload in the Government website.
3. The State Informatics Officer, NIC Building Meghalaya, Shillong for favour of information with a request to publish in the website of the PHE Department.
4. Office Notice Board.


(Shri. R.S Nongbri)
**Chief Engineer, PHE
Meghalaya, Shillong**