Government of India

BHABHA ATOMIC RESEARCH CENTRE
[Medical Division]

BARC Hospital,
Anushaktinagar,
Mumbai – 400094

Recruitment for Nurse on Adhoc Basis

Bhabha Atomic Research Centre conducts walk-in-interview for appointment of Nurses on adhoc / locum basis.

1.	Qualification	12th Standard and Diploma in Nursing & Midwifery (3 years Course) plus Registration as 'A' Grade Nurse with Maharashtra Nursing Council with minimum 1 year experience of working in recognized Hospital OR B.Sc. (Nursing) with Registration with Maharashtra Nursing Council with minimum 1 year experience of working in a recognized hospital. OR Nursing "A" certificate with 3 years' experience in hospital or Nursing Assistant Class III & above from the Armed forces with minimum 1 year experience.
2.	Experience	Candidate with ICCU/Operation Theatre experience will be preferred. Basic Computer Knowledge is essential as the Nurse will have to enter the details of the patients in the Computer System.
3.	Emoluments :	Consolidate payment of Rs. 24234/- Plus DA @246% (Pre-Revised) Net Pay in hand Rs.55000/-(approx.)
4.	Period of appointment	178 days and not more than 89 days at one time. (As an when required)
5.	Nature of appointment	Locum- Regular /Leave Vacancy
6.	Number of Post & Age limit	12 Post and Not more than 50 years of age as on date of interview.
7.	Day & Date of Interview and Time of Interview	Tuesday 27th January, 2026 at 10.00 am onwards.
8.	Reporting time for Interview	Candidates are advised to report at 0830 hrs candidates reporting after 10:00 hrs will not be entertained.
9.	Venue	Conference Room No.II Gr. floor, BARC Hospital, Anushaktinagar, Mumbai 400 094

NOTE: Candidates are advised to bring duly filled-in applications along with **one set of attested** copies of certificates with **original certificates** (School Leaving Certificate, SSC, HSC, Diploma/Degree, & Valid Registration) of educational qualification, Registration and experience etc. Divisional Office in the hospital will not attest the certificates.
APPLICATION FORMAT IS ATTACHED