

ADVERTISEMENT NOTICE

The National Geotechnical Facility (NGF) is second phase of a sponsored project of Department of Science & Technology Govt. of India sanctioned vide DST Order No. FS/11/092(76)/2017 Dated 22/06/2017. The facility provides research of consultancy service broadly in the field of Geotechnical Engineering comprising Infrastructure, Hydro Power & Energy resources sector, Geo-environmental & Geo-hazards etc.

Applications are invited from Indian Nationals only on attached Format of Application along with self attested certificates of educational qualifications, age proof and copy of supporting documents or certificates in respect of experience for the following project staff posts on **contract basis** as per details given below for the Department of Science & Technology sponsored, second phase of project titled "National Geotechnical Facility" set up at Poonch House, 11-C, Circular Road, Dalanwala, Dehradun – 248001. Shortlisted candidates based on the merit of qualification and experience will be called for an interview. Tenure of project staff posting will be till 31/03/2023

<u>POST OF SCIENTISTS</u>						
Sl. No.	Position	No. of Post	Consolidated monthly emoluments	Age on last date of application	Essential Educational Qualifications	desirable Qualification
1	Scientist– F	(ONE) (Unreserved)	Rs. 1,00,000/-	Not exceeding 50 years	Doctorate degree in field of Geotechnical Engineering with first class or equivalent (in terms of grade etc.) at the preceding degree, with specialization in Geotechnical Engineering /Rock Engineering/ Engineering Geology, with very good academic background throughout and minimum of 10 years experience.	<ol style="list-style-type: none">1. Knowledge in Engineering Geology/Soil and Rock Engineering Foundation Engineering. Slope stability/ Landslide Mitigation, Tunneling, Disaster Management.2. Proven capability of research guidance/consultancy , ability to work with and lead Scientists in the group.3. Must have Publications in International and National Journals/ Conference Proceedings.

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2.	Scientist– C	(THREE) (Unreserved)	Rs. 70,000/-	Not exceeding 40 years	M. Tech with first class or equivalent at the preceding degree in the appropriate discipline (Geotechnical Engineering/ Rock Engineering/ Engineering Geology, with 04 years experience in the relevant field. Preference will be given to candidate with Ph. D. in the relevant field.	Experience in the field exploration of soils, rocks, rock masses and laboratory of these geo-materials, field monitoring & instrumentation for building foundations, embankments landslides, tunnels. Publication in International and National Journals/ Conferences proceedings desirable.
3.	Scientist– B	(ONE) (Unreserved)	Rs. 60,000/-	Not exceeding 35 years	M. Tech with first class or equivalent (Geotechnical Engineering/ Rock Engineering/ Engineering Geology) or M.Sc. Geology/B.E./ B. Tech. (Civil Engineering) 1 st Class or equivalent with two years experience. Preference will be given to candidate with Ph. D. in the relevant field.	Knowledge in the field and laboratory testing of soils, rocks, rock masses, field monitoring, instrumentation for landslides, tunnels.

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OTHER POSTS

Sl. No.	Position	No. of Post	Consolidated monthly emoluments	Age on last date of application	Essential Educational Qualifications	desirable Qualification
1	2	3	4	5	6	7
1.	Finance Officer	(ONE)	Rs. 50,000/-	Not exceeding 35 Yrs.	MBA (Finance)/ M.Com	Minimum five years experience in administrative and accounts related work.
2.	Technical Lab Assistant	(ONE)	Rs. 30,000/-	Not exceeding 27 Yrs.	Diploma in Civil Engineering with 2 years laboratory experience in civil engineering related laboratories in a reputed Academic Institution/ Research Laboratory, preferably of Central/ State Govt. /PSU	<ol style="list-style-type: none">1. Experience in Laboratory/field testing of soils and rocks and operations of related equipments.2. Familiarity with computerized / digital testing systems.
3.	Lab Attendant	(TWO)	Rs. 20,000/-	18-27 Yrs.	High School from recognized Board with Science subject. Working Knowledge in the Laboratory of the recognized institution in Geology/ Soil mechanics/ Rock mechanics	Working knowledge in the Laboratory of the recognized institution.

NOTE:

- (i) The qualifications and experience mentioned are the minimum requirements. The selection Committee reserves the right to short list the candidates based on the merit of their qualifications and experience. Only the shortlisted candidates will be called for an interview.
- (ii) Maximum 5 (five) years of age relaxation for the candidates belonging to the SC/ST Category and for physically handicapped persons and 3 (three) years of age relaxation for the candidates from OBC category will be allowed.
- (iii) Candidates who have worked in similar projects sponsored by Central Govt. will also be entitled for relaxation of age by a maximum period 5 years.
- (iv) TA/DA for attending the interview will not be payable by the NGF.
- (v) Incomplete applications, application not submitted on prescribed form or Application not as per any of the conditions of this advertisement will be liable to be rejected.
- (vi) **All the above mentioned posts are purely temporary and on contract basis and will be automatically terminated on 31/03/2023 without any notice. However, the engagement can also be terminated by either side before 31/03/2023 by giving one month notice. However, Government reserves the right to terminate the engagement forthwith, in which case the 30 days emoluments will be paid.**
- (vii) Final selected candidates as per above terms and conditions in project would not have any claim or right for continuance or absorption in the project or elsewhere.

The prescribed application form is available on the Survey of India website www.surveyofindia.gov.in. Interested candidates can download the application form from Survey of India website and should submit their application on the prescribed form only, failing which the application will be liable to be rejected.

Attested copies in support of educational qualifications, age proof and copy of supporting documents or certificates in respect of experience etc. must be submitted with the application form. In case of candidates belonging to SC/ST/OBC or physically handicapped category, relevant certificate must be submitted with the application forms.

Complete application along with complete enclosures must reach to **The Project Director, National Geotechnical Facility, office of The Director, G&RB, Survey of India, 17-E.C. Road, Dehradun-248001 (Uttarakhand)** by **31-12-2020 (16:00 Hrs)**. Application delayed due to any reason whatsoever, including postal delay, will not be considered.

**Project Director
National Geotechnical Facility**

12. Experience

13. Candidates Declaration

I hereby declare that all the statements made in the application are true, complete and correct to the best of my knowledge and belief.

Place :

(Signature of Applicant) :

Dated:

(Name) :

14. Check list:

Self attested copies of following documents to be attached:

- (1) Proof of Date of Birth
- (2) Educational/Professional Qualifications
- (3) Caste/PWD Certificate (if applicable)
- (4) Photo ID Card
- (5) Supporting documents or certificates in respect of experience.