V(A)/11/09/Rectt./NTRO/2023 - 21665

Government of India
National Technical Research Organisation
Block-III, Old JNU Campus,
New Delhi-110067

Dated: |) September, 2023

Sub: Filling up of vacancies in the grade of Scientist 'F' in Level-13A of Pay Matrix in NTRO on Deputation/ Absorption (For Ex-Serviceman: Deputation/ Re-employment) basis.

A recruitment notice is enclosed herewith inviting applications to fill up **Two** (02) vacancies in the grade of **Scientist** 'F' in Level -13A of Pay Matrix in National Technical Research Organisation on **Deputation/ Absorption** (For Ex-Serviceman: Deputation/ Re-employment) basis.

2. It is requested that the above-mentioned recruitment notice may please be widely circulated amongst the eligible officers of your Organisation/Department. The applications of willing and eligible officers in prescribed proforma (Annexure-I) & duly completed Certification by the Employer/Cadre Controlling Authority (Annexure-II) be forwarded through proper channel along with attested photocopies of ACRs/APARs for the last 05 years so as to reach on the following address within 30 days from the date of publication in the Employment News:-

Assistant Director (R)
National Technical Research Organisation
Block-III, Old JNU Campus
New Delhi - 110067

- 3. It is stated that incomplete applications and/or those received late and/or not accompanied by supporting certificates/documents, in support of qualification and experience claimed by the candidates will not be processed for determining the eligibility of the candidates for the selection. No correspondence in this regard would be entertained.
- 4. The last date for receipt of applications is **30 days** from the date of publication of advertisement in the Employment News. This recruitment notice is also being uploaded in the website **ntro.gov.in**. The extension of last date of receipt of application, if any, will be notified/uploaded in the said website from time to time.

Encl.: As above.

Assistant Director (R)

Distribution: As per the list enclosed

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RECRUITMENT NOTICE

NATIONAL TECHNICAL RESEARCH ORGANISATION

Applications are invited from officers of Central Government for filling up the following vacancies in National Technical Research Organisation (NTRO) on Deputation/ Absorption (For Ex-Serviceman: Deputation/ Re-employment) basis:-

Name of the Post	No. of Vacancy *	Level in the Pay Matrix#
Scientist 'F'	Two (02)	Level – 13A

Subject to increase or decrease.

- # In addition, Special Allowance @ 20% of Basic Pay will be admissible. However, no Deputation Duty Allowance will be paid.
- 2. The essential eligibility criteria for the aforementioned post are as under:-
- (a) Officers of the Central Government;
 - holding analogous post on regular basis in the parent Cadre or Department; or
 - ii. with five years of regular service in Level 13 of the Pay Matrix; and
- (b) Possessing essential qualifications and experience as mentioned below:-

Essential:-

- First Class Master's Degree in Physics / Electronics / Mathematics/ Chemistry/ Earth Science/ Geology from a recognised University or Institute;
 or
- ii. First Class Bachelor's Degree in Engineering or Technology in Computer Science/ Cyber Security/ Electronics / Electricals/ Electronics & Communication / Information Technology/ Telecommunications/ Mechanical/ Civil/ Remote Sensing & GIS/ Geo-informatics/ Aeronautics & Aerospace/ Instrumentation/ Artificial Intelligence/ Ocean Engineering or any combination of the above; and
- iii. Thirteen years of Research or Design or Development or Technology Application of Operational Experience in Cryptography/ Cryptanalysis/ High Performance Computing/ Analysis of Wireless and Satellite Communication/ Reverse Engineering of Microprocessor and FPGA-based systems/ Artificial Intelligence/ Side Channel Analysis/ Block-chain Technology/ Cyber Security/ Cyber Forensics/ Network Design and administration/ Software Development/ Programming/ Web Design and application/ Big Data Technologies/ Machine Learning/ Deep Learning/ Seismology/ Earthquake/ Geophysics/ Physics/ Computer Science/ Data Science/ Communication Systems/ Cloud Infrastructure/ ship design/ ship building/ ocean technology/ geo-informatics/ remote sensing/ GIS/ acoustics/ sonar systems/ SIGINT systems/ satellite payloads/ C3I systems/ Radar/ telemetry/ C4I/ electro optical tracking systems/ space bases systems/ programming management

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of mega projects related to site development, system deployment, operations & maintenance of strategic systems; and

iv. Knowledge of Computer Application

Desirable:

- i. PhD Degree in Physics / Electronics / Mathematics **or** Master's Degree in Engineering or Technology from a recognised University or Institute;
- ii. Certificate course in a foreign language other than English from a recognised University or Institute.
- iii. Certificate course in Computer Applications from a recognised University or Institute.

Note-1: The Departmental Officers in the feeder category who are in the direct line of promotion shall not be eligible for consideration for appointment on deputation. Similarly, deputationists shall not be eligible for consideration for appointment on promotion.

Note-2: The period of deputation including the period of deputation in another excadre post held immediately preceding this appointment in the same or some other organization or department of the Central Government shall ordinarily not exceed five years.

Note-3: The maximum age limit for appointment on deputation shall be not exceeding 56 years as on the closing date of the receipt of the application.

For Ex-Serviceman: Deputation/Re-employment

The Armed Forces personnel due to retire or who are to be transferred to reserve within a period of one year and having the requisite experience and qualifications prescribed shall also be considered. Such persons would be given deputation term upto the date on which they are due for release from the Armed Forces; thereafter, they may be continued on re-employment.

3. **How to apply** – The applications duly filled by willing and eligible officers in prescribed proforma (Annexure-I) & Certification by the Employer/Cadre Controlling Authority (Annexure-II) may be forwarded through proper channel along with attested photocopies of APARs for the last 05 years so as to reach on the following address:-

Assistant Director (R)
National Technical Research Organisation
Block-III, Old JNU Campus
New Delhi – 110067

4. The last date for receipt of application is **30 days** from the date of publication of the above recruitment advertisement in the Employment News. This recruitment notice is also being uploaded in the website **ntro.gov.in**. The extension of last date

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of receipt of application, if any, will be notified/uploaded in the said website from time to time.

- 5. Attested copies of education qualifications, experience and other certificates should be enclosed with the application in support of their claim against the requisite eligibility criteria. Candidates may be required to produce original certificates for verification at the time of interview/selection.
- 6. The incomplete applications and/or those received late and/or not accompanied by supporting certificates/documents, would be summarily rejected. No correspondence in this regard would be entertained.
- 7. On selection, the officers appointed as Scientist 'F' in NTRO are liable to serve anywhere in India, including service on sea platform.
- 8. Canvassing in any form will disqualify the candidate.

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