

GOVERNMENT OF INDIA
NATIONAL TECHNICAL RESEARCH ORGANISATION

Paste self-attested
recent passport size
colour photograph

Note: Please fill in the form in English CAPITAL letters in BLUE or BLACK ink.

Application for the post of "ANALYST-A", Language Stream: _____

1. Name of the candidate	:																										
2. Nationality	:																										
3. Gender	:																										
4. Date of Birth	:	Date	d	d	Month	m	m	Year	y	y	y	/															
5. Address for correspondence	:																										
		State													PIN												
6. AADHAR / PAN No																											
7. Mobile No. (Mandatory)	:																										
8. Email ID (Mandatory)	:																										
9. Father's Name	:																										
10. Mother's Name	:																										
11. Religion	:																										
12. Category	:	<input type="checkbox"/> General <input type="checkbox"/> SC <input type="checkbox"/> ST <input type="checkbox"/> OBC <input type="checkbox"/> EWS <input type="checkbox"/> PwD <input type="checkbox"/> Ex-Serviceman <input type="checkbox"/> Central Government Employee																									
13. If Central Government Employee, please mention	:	i. Date of joining Govt. Service d d / m m / y y y y																									
		ii. Post held																									

Handwritten signature

(Signature of the applicant)
Contd....P/2

UNDERTAKING FOR NATIVE LEVEL LANGUAGE PROFICIENCY

I hereby undertake that I am holding Bachelor's Degree and also possess Native Level Language Proficiency in _____ language, as per the eligibility criteria of educational qualification for direct recruitment to the grade of Analyst-A in National Technical Research Organisation, Government of India.

Place:

Date:

(Signature of the candidate)

I _____ (Name), _____ (Designation),
_____ (official address) certify that S/Shri _____
(name of candidate) possesses the requisite native level proficiency in _____
language.

(Signature of the Gazetted Officer of the Central / State Govt. with official stamp)