



CSIR-NATIONAL GEOPHYSICAL RESEARCH INSTITUTE
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CSIR-NGRI Notification No. PP - 09/2026 Dated 24.09.2026

Addendum dated 01.10.2026

Only Walk-in-Interviews for the following Project Personnel positions is also included hereby:

Sl. No.	Post Code	Date of Interview	Project No & Project Duration	Title of the Project	Position / Level	No. of Position(s)	Essential Qualification	Desirable (if any)	Job requirements
1.	A	09.10.2026	FTT060611 Mar, 2028	Feasibility Demonstration for a Pilot Power Plant in a Potential Geothermal System	Project Assistant-II (PA-II)	01	B. Sc Computer Science / B.Sc Mathematics, Physics , Chemistry	Basic Knowledge of Computer and Data handling.	Acquisition of data in field, laboratory measurement and processing of data.
2.	E	07.10.2026	SSP-925-28 (SC) Jan, 2028	High-resolution airborne geophysics surveys for geotechnical investigation for the Ajanta Rail Tunnel	Project Associate-I (PAT-I)	01	M.Sc / M.Sc.(Tech) / M.Tech /M.S./Integrated M.Tech in Geophysics / Applied Geophysics / Marine Geophysics / Exploration Geophysics / Geophysical Technology / Geosciences/ Earth Sciences	i) Knowledge of airborne electromagnetic and magnetic data processing and interpretation ii) Having an interest to work in groundwater exploration	i) Field work, Geophysical and Hydrogeological Data acquisition, processing, modelling and inversion ii) translation of geophysical data into lithology and Hydrogeology
3.	G	06.10.2026	MLP 002632 Oct, 2027	CSIR-NGRI- ULIP Project: Geophysical research to understand the structures and geodynamic processes of Earth. Resource Exploration and Assessment of Hazards (NGRI-GEO)	Project Associate-I (PAT-I)	01	MBA in Finance	3yrs of relevant experience (expenditure monitoring and finance and budgeting) in R&D / academic institution	

The other contents of the said advertisement shall remain the same.

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Controller of Administration