CSIR-NATIONAL GEOPHYSICAL RESEARCH INSTITUTE
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CSIR-NGRI Notification No. PA - 04/2024 Dated 06.11.2024

Corrigendum dated 09.11.2024

The date of Walk-in-Interviews for the below mentioned postcodes stands modified hereby and may be read as detailed below:

Sl. No.	Post Code	Old date of Interview	New 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	11.11.2024	**27.11.2024**	SSP-801-28(PK) March, 2026	Low Altitude Heliborne multi-parameter Geophysics Images of near surface for Uranium |Exploration	Senior Project Associate (Senior-PAT)	01	i) M.Sc. / M.Sc. Tech/ M.Tech in Geophysics / Applied Geophysics / Earth Sciences or Equivalent ii)3 years experience in R&D activities in the relevant field	Experience in Airborne multiparameter data (EM, Magnetic, Radiometric) QC, Processing and interpretation	Airborne geophysical data QC, processing and interpretation and map preparation
2.	B	11.11.2024	**27.11.2024**	MLP-7006-28(LR) One Year	----	Principal Project Associate (Principal-PAT)	01	(i) M.Sc. / M.Sc. (Tech) / M.Tech in Geophysics / Applied Geophysics (ii) 6 years of experience in geophysical data acquisition in the field, laboratory measurements and subsurface modeling	Experience in heat flow investigations, laboratory measurements and thermal modelling	Acquisition of Geothermal data through field and laboratory measurements and modeling of lithospheric thermal structure
3.	C	12.11.2024	**09.12.2024**	INF-9971-28(Civil) December, 2025	Civil Engineering	Project Assistant-II (PA-II)	02	3 Years Diploma in Civil Engineering	i) B.Tech in Civil Engineering ii) One year experience in the civil works	Estimate preparation, Site measurements, site supervision etc. all works related to Civil

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4.	D	13.11.2024	**10.12.2024**	SSP-801-28(PK) March, 2026	Low Altitude Heliborne multi-parameter Geophysics Images of near surface for Uranium Exploration	Project Assistant-II (PA-II)	01	3 Years Diploma in Electrical & Electronics Engineering / Electronics & Communication Engineering / Electronics & Instrumentation	Experience in the relevant field areas	Maintenance of Equipment in Lab and Field areas, Logistics work / participating in Field surveys in various parts of India
5.	E	13.11.2024	**10.12.2024**	SSP-801-28(PK) March, 2026	Low Altitude Heliborne multi-parameter Geophysics Images of near surface for Uranium Exploration	Project Associate-I (PAT-I) Project Associate-II (PAT-II)	02	B.E/B.Tech in Electronics & Communication Engineering/ Electronics and Instrumentation Engineering i) B.E/B.Tech in Electronics & Communication Engineering / Electronics and Instrumentation Engineering ii)2 years experience in design and trouble shooting of circuits (Or) Masters in Engineering / Technology in Electronics / Instrumentation	Experience in Analog Circuit Design, Embedded systems programming	Maintenance of geophysical instruments in the Lab and during fieldwork, circuit design and programming, participating in the fieldwork anywhere in India

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

Sd/-
Administrative Officer