



Ref: SAI/Admn./26/IIRA/Rec-3

Date: 15th July, 2026

RECRUITMENT NOTICE

SAIARD - IIRA invites applications from qualified, dynamic, and motivated professionals for multiple technical, analytical, software, and field-based positions under its ongoing projects and initiatives. We are looking for dedicated individuals who are passionate about innovation, research, technology, and development.

Interested candidates with relevant qualifications and experience are encouraged to apply for the following positions in this phase:

Position	Vacancy
Senior GIS Analyst	2
Junior GIS Analyst	2
Total Positions	4

1. Senior GIS Analysts (02 Positions)

Role

Senior GIS Analysts will manage spatial data analysis, advanced mapping workflows, geodatabase management, and technical guidance to junior analysts.

Key Responsibilities

- Develop and manage enterprise geodatabases.
- Perform advanced spatial analysis and thematic mapping.
- Handle satellite imagery, remote sensing data, and GIS layers.
- Support Web GIS dashboard integration.
- Maintain data quality, metadata, and GIS standards.
- Train and mentor junior GIS analysts.
- Generate analytical reports and map products.

Essential Qualification

- Bachelor's/Master's degree in **GIS, Geoinformatics, Remote Sensing, Geography**, or equivalent.
- Minimum **1.5 years** of GIS experience.

Preferred Skills

- Expertise in **ArcGIS, QGIS, PostGIS, GeoServer**.
- Knowledge of Python scripting for GIS automation.
- Experience in spatial database management.



- Familiarity with dashboard development tools.

Remuneration (Fixed & Consolidated): 20000/- (Twenty thousand per month)

2. Junior GIS Analysts (2 Positions)

Role

Junior GIS Analysts will assist in GIS data processing, map preparation, digitization, georeferencing, and spatial database updates.

Key Responsibilities

- Digitization and georeferencing of spatial data.
- GIS database creation and maintenance.
- Preparation of thematic maps and cartographic outputs.
- Field data integration and data validation.
- Assist in dashboard layer preparation.
- Support spatial analysis tasks.

Essential Qualification

- Master's degree in Geography and allied disciplines with PG Diploma/Msc/M.Tech in Geoinformatics.
- Experience- Minimum **6 Months to 1 year** preferred.

Preferred Skills

- Working knowledge of **QGIS / ArcGIS**.
- Basic understanding of map projections and coordinate systems.
- Good analytical and documentation skills.

Remuneration (Fixed & Consolidated): 15000/- (Fifteen thousand per month)

Application Link- <https://forms.gle/DG68GMzmFFWikWo48>

Last Date of Application: **18 July 2026.**

Tentative Date of Interview: **23 July 2026**

For any queries: saiardiira@gmail.com