S.No.	Name of post	vacancies	Remuneration	Qualification	Experience	Age limit
1.	Technical Associate	Total -10 Out of 10 post, 09 post are for requirement at FSI, headquarters , Dehradun, while 01 post of Technical Associate is for requirement in FSI, Regional Office-South, Bangalore. (Candidates are required to specifically mention in their application against their choice of posting)	Rs 31,000/- + HRA, as applicable	**Essential Qualification.** 1. Post Graduate degree in any Science subject or M.A. in Geography or MCA or M.Sc. in IT/Computer Science or B.Tech. in IT/Computer Science from a recognized university /institution **and** **2.**Diploma/Certificate Course of minimum 03 months duration in Remote Sensing/ GIS from a recognized University/ Institution **Desirable Qualification:** -M.Tech in Remote Sensing and GIS -Post Graduate Diploma in RS/GIS from a recognized institution.	**Desirable Experience:** Experience in: **-**Object oriented Based Image Analysis/ SAR /LiDAR/ Drone data processing analysis in LULC mapping Note- Experience should have been obtained after possessing the essential educational qualification.	The upper age limitis 30 years as on 01st September, 2022 The upper age limit is relaxable upto 5 years in the case of candidates belonging to SC/ST/OBC/PH
2.	Programmer	Total-01	• The monthly consolidated remuneration of Programmer will be ₹80,000/- per month (including HRA) • The Programmer shall not be entitled to any allowance such as DA, transport	**Essential Qualifications:** • B.E/B.Tech/MSc in Computer Science, Information Technology, MCA or related fields.	**Essential Experience:** • 08 years of experience in development of software programs, geospatial application development with at least 02 years of experience in application development and customization of geospatial software's using raster/vector based	Should not be of more than 40 years of age on the last date for receipt of application.

				facility, residential accommodation etc. • If required to go on tour, TA/DA would be admissible as per the entitlements of comparable pay scale of Government Service	**Desirable Qualifications:** • M.E/M.Tech in Computer Science, Information Technology	datasets. **Desirable Experience:** • Knowledge & experience in use of GIS server based software's like Geo server, Map server, ArcGIS server and GIS database etc. • Proficiency in use of Programming languages (.Net/ASP/VB.Net/C#/Python, R, Core Java,PHP, Node JS, Laravel). • HTML 5.0, CSS 3.0, Java script. • RDBMS (MySQL, SQL Server, Postgre SQL, Oracle Spatial) • Operating System (Linux/Windows), Experience in Cloud platform, Experience invideo conferencing and e-learning applications. • Development of Mobile based application using existing platforms	