

**CENTRE ON GEOINFORMATICS APPLICATION IN RURAL DEVELOPMENT  
(NATIONAL INSTITUTE OF RURAL DEVELOPMENT)  
Rajendranagar, Hyderabad – 500 030**



**Advt.No. 1/2010/CGARD  
NOTIFICATION**

The Centre on Geo-informatics Application in Rural Development (C-GARD), NIRD, Hyderabad, invites applications from eligible candidates for the following positions in the Projects purely on contract basis and co-terminus with the Projects. The educational qualifications and experience are indicated below:

**Title of the Project: "GIS based Watershed Monitoring and Evaluation for the Department of Land Resources"**

SNo	Name of position	No. of position	Consolidated salary (in Rs/pm)	Essential qualification	Desirable / Experience
1	Project Consultant (GIS)	1	40,000	M.Sc. with M.Tech / Ph.D in Spatial Information Technologies / Earth Sciences	<ul style="list-style-type: none"> <li>• Min of 10 years of which 3 years should be after M.Tech / Ph.D.</li> <li>• 3 years of experience in                             <ul style="list-style-type: none"> <li>(i) handling applications of GIS projects in Rural Development</li> <li>(ii) Teaching / Training for the field functionaries and officials</li> <li>(iii) Field data collection and integration in GIS</li> </ul> </li> </ul>
2	Project Consultant (RS & GPS)	1	40,000	M.Sc. with M.Tech / Ph.D in Spatial Information Technologies / Earth Sciences	<ul style="list-style-type: none"> <li>• Min of 10 years of which 3 years should be after M.Tech / Ph.D.</li> <li>• 3 years of experience in                             <ul style="list-style-type: none"> <li>(i) handling application of Remote Sensing &amp; GPS projects in Rural Development</li> <li>(ii) Teaching / Training for the field functionaries and officials</li> <li>(iii) Field data collection and mappin</li> </ul> </li> </ul>
3	Project Consultant (GIS Programming & Modelling)	1	40,000	M.Sc. with M.Tech / Ph.D in Spatial Information Technologies	<ul style="list-style-type: none"> <li>• Min of 10 years of which 3 years should be after M.Tech / Ph.D.</li> <li>• 3 years of experience in                             <ul style="list-style-type: none"> <li>(i) GIS based Application Development and modeling</li> <li>(ii) Teaching / Training for the field functionaries and officials</li> <li>(iii) Field data collection and GIS programming</li> </ul> </li> </ul>
4	Associate Project Scientist (Hardware & Networking)	1	18,000	PG with RHCE / SCSA / Microsoft Certification	8 Years of experience in network maintenance out of which 3 years should be in maintaining network, hardwares, softwares including network administration preferably in a Research & Training organization. Should have a proven ability to trouble shoot find quick solutions and be able to install, maintain softwares, hardwares including A0 Plotter & Scanners, Should be well versed with operations and maintenance of GPS, DGPS & Total Station.

5	Junior Project Scientist (Hardware & Networking)	1	12,000	Degree with Microsoft Certificate	6 Years of experience in hardware maintenance & network administration of which two years should be in maintaining software, hardware including network and A0 scanners & Plotters . Should be well versed with operations and maintenance of GPS, DGPS & Total Station.
6	Project Dy Manager (Accounts)	1	20,000	Degree in Commerce & Law	Knowledge of Central Government rules particularly TA/GFR/Receipts & Payments and the maintenance of Project Accounts of Research and Training Institutes for atleast 10-15 yrs is desirable. Preference will be given to retired Central Government Employees of not less than Asst. Admin Officer/ Asst. Accounts Officer cadre.
7	Asst. Project Manager (Accounts)	1	15,000	Any degree	5 - 10 years experience in recruitment / stores and liason with other sections / department. Knowledge in Central Government rules desirable. Preference will be given to the Central Government Employees of not less than Asst. Admin Officer/Asst. Accounts Officer cadre.
8	Senior Technical Assistant (Transcription)	1	15,000	Degree with PG Diploma in Computer Applications	10 years of experience of which 3 years should be in transcription, good experience in Microsoft Excel, Power Point, Word & Access. Should have proven ability to work with excel using formulas, SQL requests, creating, running & editing Macros. Good command in written English communication and ability to draft letters.
9	Senior Technical Assistant (Data Conversion & Technical Documentation)	1	15,000	PG Degree with PG Diploma in Computer Applications	5 years of experience of which 3 years after PG. Experience should be in data conversion, technical documentation, good working knowledge in SPSS, use of speech Recognition packages and experience in Micro soft Projects/PERT CPM software. Should be well versed with Microsoft excel, word & Power Point.
10	Scanning Attendant	1	7,000	SSC	2 years of experience in scanning on large format (A0 type scanners), maintenance of toposheets, maps, dust free maintenance of equipment like Computer hardware, scanners, Plotters, GPS etc.
11	Project Attendant	1	7,000	SSC	10 years of experience in file movement, file recording. Dust free maintenance of laboratories, Faculty Rooms & Office Room. Preference will be given to physically challenged persons

***Title: “Evaluation of country wide Computerization and Digitization of Land Records”***

<b>SNo</b>	<b>Name of position</b>	<b>No. of position</b>	<b>Consolidated salary (in Rs/pm)</b>	<b>Essential qualification</b>	<b>Desirable / Experience</b>
12	Project Assistant (ICT)	1	12,000	Master Degree in Computer Science / IT / Spatial Information Technologies / Electronics and Communications	Experience in Information & Communication Technologies Applications in Rural Development / knowledge of Land Records maintenance. Proven ability to write reports & documentation in English.
13	Project Assistant (IEC)	1	12,000	M.Sc (Statistics), M.A. Economics with Econometrics	Experience in working on Projects related to ICT Applications in RD//Knowledge in Digital Land records. Proven ability to write reports & documentation in English.

The candidates who fulfill the qualifications/experience may submit their CV along with copies by post or e-mail to **cgard.nird@rediffmail.com** duly indicating the post applied for.

The tenure of the positions at S.no. 1-11 are for one year initially extendable upto 2 more years after a comprehensive performance evaluation. In respect of s.no. 12 & 13 the tenure is for six months only.

The positions at serial numbers 1-5, 12 & 13 are field based and hence the candidates willing to work in the fields intermittently may only apply. Applicants to the positions at S.no. 12 & 13 should have thorough knowledge on Research Methodology, designing of instruments & tools for primary data collection, knowledge of analytical techniques in SPSS. Applicants willing to travel extensively anywhere in India and having good command in Hindi will only be preferred for positions at S.no. 12 & 13.

Candidates should come prepared for attending the written / trade test and interview at Hyderabad. The written test / trade test is meant basically to assess the suitability of the candidates. Only those who fulfill the qualifications / experience indicated above shall be short listed and called for test/ interview. No TA/DA will be paid for attending the test/interview. Applicants are therefore advised to make their own arrangements to attend the interview at NIRD, Hyderabad.

**The last date for receipt of applications is 6<sup>th</sup> September, 2010.**

Head, C-GARD