



CENTRE FOR GEOINFORMATICS APPLICATION IN RURAL DEVELOPMENT (CGARD)
School of Science, Technology & Knowledge Systems.
(NATIONAL INSTITUTE OF RURAL DEVELOPMENT & PANCHAYATI RAJ)
Ministry of Rural Development, Govt of India,
Rajendranagar, Hyderabad – 500 030

Advt.No. 04/16-17/CGARD

NOTIFICATION

The Centre for Geo-informatics Application in Rural Development (CGARD), NIRD&PR, Hyderabad, invites applications for the following positions in the EPRIS and Geo-MGNREGA Project purely on contract basis for one year and co-terminus with the Projects, with the following Technical qualifications and experience are indicated below:

Sl. No	Name of position	No. of position	Consolidated remuneration (pm)	Essential qualification	Desirable / Experience
<u>Title of the Project: “ Geo-MGNREGA, MoRD& EPRIS ”</u>					
1	• Project Associate (Technical) (Maximum Age 35)	2	40,000	<ul style="list-style-type: none"> • M.Tech (Spatial Technology/ Remote Sensing/GIS/ GIS/ Geomatics or equivalent)) • Three(3) Years relevant Experience • Or • M.Sc.(Geoinformatics/ Spatial Technology / GIS/ Geomatics or equivalent) • Five(5) years relevant Experience • Or • Ph.D ((Spatial Technology/ Remote Sensing/GIS/ Geoinformatics/ GIS/ Geomatics or equivalent)) • Two(2) Years relevant Experience 	<ul style="list-style-type: none"> • Candidates should have experience in the use of GIS, RS & GPS Software. • Good knowledge of Open Source Software will be given preference • Experience in Applications of GIS, RS & GPS for Planning, Implementation and Evaluation of rural development programmes • Should be in a position to do extensive field work and interact with Gram Panchayat, Block & District level and also work with State Govt and District Administration under the guidance of the CGARD,NIRD&PR, Hyderabad as and when required. • Should have good command over English. Hindi and other Regional Languages will be an advantage.
2	Senior Project Scientist (Maximum Age 35)	2	35,000	<ul style="list-style-type: none"> • M.Tech (Remote Sensing /GIS/ Geomatics/ Spatial Information Technology/ Geoinformatics GIS/ Geomatics or equivalent) • Two years and 	<ul style="list-style-type: none"> • Candidates should have experience in the use of GIS, RS & GPS Software. • Good knowledge of Open Source Software will be given preference • Experience in Applications of GIS, RS & GPS for Planning, Implementation and Evaluation of rural development programmes • Should be in a position to do extensive field work and interact with Gram Panchayat, Block & District level and

				<p>above relevant Experience</p> <p>Or</p> <ul style="list-style-type: none"> • M.Sc.(Geoinformatics/ Spatial Technology/ GIS/ Geomatics or equivalent) Three(3) years relevant Experience 	<p>also work with State Govt and District Administration under the guidance of the CGARD,NIRD&PR, Hyderabad as and when required.</p> <ul style="list-style-type: none"> • Should have good command over English. Hindi and other Regional Languages will be an advantage.
3.	Project Scientist (Maximum Age 35)	2	30,000	<ul style="list-style-type: none"> • M.Tech (Spatial Technology/ Remote Sensing/GIS/ Geomatics or equivalent) • One Year relevant Experience or • M.Sc.(Geoinformatics/ Spatial Technology/ GIS/ Geomatics or equivalent) Two(2) years relevant Experience 	<ul style="list-style-type: none"> • Candidates should have experience in the use of GIS, RS & GPS Software. • Good knowledge of Open Source Software will be given preference • Experience in Applications of GIS, RS & GPS for Planning, Implementation and Evaluation of rural development programmes • Should be in a position to do extensive field work and interact with Gram Panchayat, Block & District level and also work with State Govt and District Administration under the guidance of the CGARD,NIRD&PR, Hyderabad as and when required. <p>Should have good command over English. Hindi and other Regional Languages will be an advantage.</p>
4	Project Scientist (Maximum Age 35)	1	30,000	<ul style="list-style-type: none"> • M.Tech (Spatial Technology/ Remote Sensing/GIS/ Geomatics/ Geoinformatics) • One Year Experience in Photogrammetry/ Survey Technology • or • M.Sc.(Geoinformatics/ Spatial Technology GIS/ Geomatics) • Two Years Experience in Photogrammetry/ Survey Technology 	<ul style="list-style-type: none"> • Candidates should have experience in the use of GIS, RS & GPS Software. • Good knowledge of Open Source Software will be given preference • Experience in Applications of GIS, RS & GPS for Planning, Implementation and Evaluation of rural development programmes • Should be in a position to do extensive field work and interact with Gram Panchayat, Block & District level and also work with State Govt and District Administration under the guidance of the CGARD,NIRD&PR, Hyderabad as and when required. • Should have good command over English. Hindi and other Regional Languages will be an advantage.
5	Junior Project Scientist (Maximum Age 30)	12	25,000	<ul style="list-style-type: none"> • M.Tech (Spatial Technology/ Remote Sensing/GIS) • Preferably One Year relevant Experience or • M.Sc.(Geoinformatics/Spatial 	<ul style="list-style-type: none"> • Candidates should have experience in the use of GIS, RS & GPS Software. • Good knowledge of Open Source Software will be given preference • Experience in Applications of GIS, RS & GPS for Planning, Implementation and Evaluation of rural development programmes • Should be in a position to do extensive field work and interact with Gram Panchayat, Block & District level and also work with State Govt and District Administration under the guidance of the CGARD,NIRD&PR,

				Technology Preferably two years relevant Experience	Hyderabad as and when required. • Should have good command over English. Hindi and other Regional Languages will be an advantage.
6	Project Assistant (Maximum Age 35)	2	22,000	<ul style="list-style-type: none"> • Minimum Post Graduate in Science/ Commerce/ Arts • Relevant experience of two years. 	<ul style="list-style-type: none"> • Candidate should have sound knowledge in MS office & Internet. • Preference will be given for higher typing speed. • should have good communication skill and pleasant personality. • Should have good command over English. Hindi and other Regional Languages will be an advantage. • Documentation Skills will be given preference.

Interested Candidates should apply Online only in NIRD&PR Website <http://www.nird.org.in> on or before 03-09-2016 by 23.59 hrs., with uploading all relevant documents in pdf format, as proof of prescribed educational qualifications, age and experience.

[Click here for Online Application.](#) (**before registration please read uploading instructions carefully**).

Only shortlisted candidates fulfilling the essential and desirable qualifications and experience and complying to Age limit (Age relaxation are as per the Govt of India Norms), will be called for selection process, which will be communicated to each eligible candidates through their mail and SMS.

Date: 26/08/2016.

Assistant Registrar (E)
NIRD&PR, Hyderabad