



**NATIONAL INSTITUTE OF RURAL DEVELOPMENT AND PANCHAYATIRAJ**  
(An Organisation of Ministry of Rural Development, Government of India)  
**Rajendra Nagar, Hyderabad – 500030**

**Advt. No.10/2020**  
No.NIRDPR/Admn.A/A5/2020/SIA/CICT/16

National Institute of Rural Development and Panchayati Raj is a premier Institute providing training, research and consultancy activities in rural development. Centre for Information and Communication, NIRDPR invites online applications from qualified and experienced person for the position (**01 no.**) of **Senior IT Administrator** on purely on short term contract basis for the period of **two** years. The details with regard to the remuneration, qualifications, experience, age, etc., are asfollows:

**Position:** Sr. IT Administrator

**Roles &Responsibilities :**

**1. Supervising Various MIS Development work**

The development of various applications/software at CICT are managed using three tracks –

- NIRD-PR web site development
- NIRD-PR ERP development
- Other Applications

**2. Supervising H/W or S/W maintenance related work**

**3. Vendor Management**

- Meeting/Negotiating Vendors
- Inviting/Managing quotations for store/purchase committee
- Assessing vendors deliveries
- Follow up

**4. Interaction with Centre Heads and other Senior Officials**

CICT receives various requests and support complaints from various schools/centres every day. The person will have to interact with Centre Head/Professors, understand their requirements, determine solution, explain

them the solution and constraints if any etc. for effective implementation of IT services from CICT.

#### **5. Managing interaction with Gov Agencies for –**

- eOffice related issues
- gov.in mail id related issues
- VPN related issues
- Digital Signature related tasks
- Gem Portal related issues
- Tender uploading on eTender Portal
- Internet Connectivity
- Bio-metric Attendance

#### **6. Managing Data Centre**

- Managing available servers and their effective usages
- Managing networking equipment and their effective usages
- Predicting and managing stocks of H/W components required for day to day activities.
- Monitoring regular necessary backups

**Contract Tenure** : 2 years will be renewed thereafter as per need.

**No of Position** : 1

**Experience** : 10 Yrs in IT Industry

**Salary** : 70,000/- (Rupees Seventy Thousands Only) per month.

**Age** : 40 years.

#### **Qualification**

- B/E/B.Tech/MCA/M.Sc in Computer Science, Information Systems or Electronics.
- 3-5 years of supervisor experience managing techs in IT Infrastructure support and server administration in a mid-sized environment.
- 3-5 years of supervising teams supporting and troubleshooting distributed, N-Tier applications, software, and operating systems.
- Must have demonstrated expertise in two or more of these areas:
  - 'Systems administration (Linux and/or Windows Servers)
  - Networking (DNS, TCP/IP)
  - Programming / scripting (Java, Perl, Ruby, C#, and/or PHP)
  - Demonstrated examples of process improvement execution
  - Demonstrated examples of a drive to dig into the details of a system or process to solve customer problems
- Excellent oral and written communication skills
- Ability to work independently, with little direct management

- Open to provide after-hours support as needed
- Experience supporting customers in an Operations environment

### **Preferred Skill Set**

- Knowledge of data centre ecosystem (cooling, electrical, networking, and structured cabling)
- IT Hardware Concepts: • RAID • SAN • x86 Architecture • SCSI
- Linux/Unix Administration:
- Boot Process • GRUB/LILO • File Systems
- Network device and protocol configuration
- Directory Structure
- Performance Management/Troubleshooting
- Base Operating System Install
- Some experience with Perl, Python, Bash or Java
- Core OS Services: ssh, telnet, ftp, nfs, dns, dhcp, samba, ldap, cvs
- Previous experience working in a Data Center environment (racking & stacking gear, cable management, hot & cold aisle containment).
- Networking Protocols (OSI Model)
- Copper/Fiber Optic Testing/Cabling Standards
- Participate in the installation, monitoring, maintenance, support, and optimization of all production server hardware, software.
- Ability to quickly learn new technologies and keep up with the latest technologies.
- Advanced knowledge of network architecture and protocols.
- Experience with enterprise administrative scripting using a major scripting language (Powershell, Bash, Perl, etc.)
- Outstanding organizational skills, ability to prioritize effectively, and experience with technical project management.
- Highly service-oriented, reliable, responsible, self-motivated, and enthusiastic.
- Excellent communication skills and ability to interact professionally with a diverse group of customers and staff.
- Experience providing client-facing, direct customer support and service.
- Ability to interact with all levels of an organization in a professional, and tactful manner.
- Ability to work productively in cross-functional teams or resourcefully and independently as an individual

### **General conditions:**

- This assignment is purely temporary and does not envisage any kind of regular appointment in NIRD&PR infuture.
- The Institute has a right to shortlist the candidates as may benecessary.
- Canvassing in any form will be treated asdisqualification.
- No correspondence or telephonic enquiry will be entertained as regards short-listing, calling for interview, selection orengagement.

- The Institute reserves the right to relax any of the requirements i.e. age, educational qualification, experience etc. in exceptional cases.
- The selection will be at NIRD&PR, Rajendranagar, Hyderabad.
- The candidates should apply through online registration available on the website [www.nirdpr.org.in;http://career.nirdpr.in/](http://www.nirdpr.org.in;http://career.nirdpr.in/)

The last date for submitting applications online is **28.06.2020 till 05:30 PM**.

The shortlisted candidates will be informed about the date, time and venue of the Interview.

Sd/-  
Assistant Registrar (E) i/c