JOB DESCRIPTION FOR THE POSTION OF SYSTEM ENGINEER-ON CONTRACT

| Post Name | SYSTEM ENGINEER-on Contract |
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| No. of Vacancy | 01 |
| Reporting Authority | Manager (Systems) |
| Age Criteria | Not more than <u>30 Years</u> as on the date of advertisement. Up to 2 year's age relaxation for highly experienced candidates. |
| Qualification | B.E/M.E or B.Tech/M.Tech in Information Technology or Computer Science or M.C.A from a Premier College / University / Institution as a full time course. Certification of IBM Certified / MCSE/CCNA is desired. |
| Experience & Job Profile | Essential: Minimum 5 to 7 years of post qualification experience in the field of System Administration, Network & Hardware etc. Desirable: Candidate seeks to ensure that the uptime, performance, resources, and security of the servers and meet the needs of the users. Configure and manage networking in AIX/LINUX/MICROSOFT. To meet these needs, a system administrator may acquire, install, or upgrade related OS and Software; provide routine automation; maintain security policies; troubleshoot; train and/or supervise staff; or technical support in projects. Should be a specialist in OS and network security, including the administration of security devices such as firewalls, as well as consulting on general security measures. Configuring and managing system security Manager PowerVM components such as AME, AMS, Shared Processor Pools, etc. OS & Devices management, HDD Addition / Deletion File System management Skills to administrate RHEL OS servers, Storage Admin, SAN Switch admin, Windows 2003, Scripting. User, Group Management, Access privilege management Patch Application Management, Antivirus management Introducing and integrating new technologies into |
| | existing data center environments. Applying operating system updates, patches, and configuration changes. Installing and configuring new hardware and software |

| | including SAP Client installation & configuration. Answering technical queries and assisting users. Responsibility for documenting the configuration of the system. Troubleshooting any reported problems, System performance tuning. Ensuring that the network infrastructure is up and running. Create and manage backup and recovery policy Update to new version of OS, application software and patches as required Implementing various security features IP Management / L2 & L3 Switches & VLAN Configuration DC LAN management, Router Configuration Network Traffic management & Monitoring NTP server monitoring & management Solar wind, CISCO LMS, Smart centre server, Network Load Balancer configuration and monitoring. Ensure Data Centre connectivity with WAN room Switch port detail update/management Firewall rule set management Firewall configuration management Server Documents, Network document updates whenever changes are made. Performs other duties as assigned. |
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| Remuneration | Pay Scale shall commensurate with skills, experience and market trends. |
| Location | GGRC Head Office , Vadodara, Gujarat |
| General | Advertised criteria may be relaxed in exceptionally desire candidates. |