

**VACANCIES FOR
"RAJASTHAN STATE WIDE AREA NETWORK PROJECT"**

Position Code	Position	Relevant Experience (in Years)	No. of Vacancies	Qualification
C-1	Project Manager	5 +	2 at Jaipur	BE with MBA with experience in Project Management
C-2	System Administrator	2 +	2 at Jaipur	MCA/BE/BTech with CCNA or higher
C-3	Data Base Administrator	2 +	2 at Jaipur	MCA/BE/BTech with OCP / MCSE
C-4	District Co- Coordinators	0 to 2+	32 (1 at each district Head Quarters in Rajasthan)	Graduate with MBA-IT/Diploma in Business Management (IT) [B.E. (IT/Computers) may also be considered]

RajSWAN Project Summary

Government of Rajasthan has initiated establishing a State Wide Area Network (RajSWAN). The RajSWAN is envisaged as the backbone network for data, video and voice communications throughout the State. RajSWAN would act as the vehicle for effective implementation of Electronic Governance (e-Governance) across the state.

RajSWAN will link Government offices at the State Secretariat (Sachivalaya), called as the State Head Quarter (SHQ), District Head Quarter (DHQ), and all the Tehsil Head quarters (THQ) and the State Data Center (SDC). RajSWAN will use a suitable topology, state-of-art technologies and flexibility to expand/upgrade to cover all parts of the state.

All e-Governance Applications, Communication and IT infrastructure would be linked/ integrated to RajSWAN.

RajSWAN will be based on open standards, scalable with high capacity network to carry data, video and voice traffic between different offices of the Government at State, District and Tehsil level. The connectivity to end-user is based on standard leased circuits, fiber optic, wireless, dial up circuits or using Ethernet ports as appropriate for the individual offices. The network will have a single point gateway of adequate capacity to Internet and other existing, upcoming Networks.

Contd...2..

Continuation Sheet....2..

Government of Rajasthan is looking towards this project as the converged network for data, voice and video as well. The Network (LAN/WAN) equipment, wired / wireless connectivity equipments, LAN cabling, IP EPABX (Soft-switch), IP Phones, Hardware, System Software, NMS AND HDMS etc. are required to be procured & installed for which vendor has been shortlisted and identified.

While selected vendors will implement the project, role of Project Management Consultant (PMC) will be of facilitation and supporting for timely implementation of the project and providing feedback to the Department of Information Technology & Communication (DoIT&C) about progress of the project.

PROCEDURE FOR APPLYING FOR THE ABOVE POSITIONS

All the above positions offer attractive salaries and to be positioned at Jaipur/other cities of Rajasthan.

The association with the company could be on permanent or on assignment basis depending upon the suitability of a candidate and requirement of the company. Please submit your resume in the prescribed [Job Application Format](#) to resume@pdcor.com or to the following address indicating your position code in the subject line of the email/on envelope: -

CEO
PDCOR Limited
First Floor, LIC Jeevan Nidhi Building, Bhawani Singh Road, Jaipur 302 005
Tel: 91-141-2747012-14 • Fax: 91-141-2747045
Email: resume@pdcor.com Web: www.pdcor.com