National Institute of Electronics and Information Technology, Delhi Centre Institutional area, 16/1-2, Pankha Road, Near Sagarpur Police Station, D Block, Janakpuri, New Delhi 110058

Eligibility Criteria against the Advertisement vide no. 07/333/2025/NDL/FM for empanelment of IT Resource Persons to be deployed in specific Govt. Department in Delhi/NCR on contract basis

S. No.	Name of the Post	Essential Qualification **	Consolidated Monthly Salary (Rs.)	Experience (Post Qualification Experience in relevant field) as on 10-11-2025)
1	Consultant (M) (Database Expert)	The desired profile of the candidate should be B.E./B. Tech. (Computer/E&C/IT) /MCA/ M. Tech./M.S. (CS/IT/Electronics)	1,25,000/-	 5+ years of experience on software development/monitoring, at least 3 years of experience in handling database administration, Back-up/ Recovery process, knowledge of UNIX/AIX, Replication Technologies, knowledge of SAN/CAS, Database performance tuning. etc. Project Technical certification on DB2/Oracle/SQL/SUN products, handling of g-Governance projects would be a plus. Apart from above Key responsibilities shall include: Develop and maintain databases, dashboards, and MIS reports for effective decision-making. Support project planning, execution, and monitoring activities Track project milestones, deliverables, and Key Performance Indicators (KPIs). Identify challenges, risks, and suggest corrective measures. Prepare notes, presentations, analysis reports and project briefs for stakeholders. Coordinate with various teams, departments, and external agencies. Any other work related to the project

2	Sr. Consultant(M)	The desired profile of the candidate should be	1,67,000/-	10+ years in IT projects in which at least 3 years of
	(Security expert)	B.E./B. Tech.(Computer/E&C/IT) / MCA/M. Tech. / M.S(CS/IT/Electronics)		experience in security, he/she should have managed the complete security life cycle of large-scale IT/ICT /e-Governance projects.
				Key responsibilities shall include:
				 Proven expertise in security assessment, incident response, and regulatory compliance etc. Strong understanding of network security, NOC-SOC operations, SIEM tools, PKI, and cloud security framework. Ensure security compliance across application, network, and data layers of the project ecosystem. Conduct regular risk assessment, VAPT, security audits, incident analysis, and remediation follow-ups. Oversee implementation of cyber security policies, standards, and best practices in alignment with CERT-in guidelines. Support secure architecture design, IAM, encryption, and monitoring controls for mission-critical systems. Coordinate with system integrators, data centre operators, and audit agencies for security readiness.
				 Business continuity, disaster recovery planning, and review of security posture
				reports. • Create documentation, advisory notes, and awareness for security practices across stakeholders.
				CISSP, CISM, CEH, ISO 27001 Lead Auditor/Implementer will be advantageous

				 Develop and maintain databases, dashboards, and MIS reports for effective decision-making. Support project planning, execution, and monitoring activities. Track project milestones, deliverables, and Key Performance Indicators (KPIs). Identify challenges, risks, and suggest corrective measures. Prepare notes, presentations, analysis reports and project briefs for stakeholders. Coordinate with various teams, departments, and external agencies. Any other work related to the project
3	Sr. Consultant(M) Application expert)	B.E./ B.Tech./M.E./ M.Tech. / M.S.(Computer Science/IT/Electronics) or MCA Or M.Sc. (Computer Science/IT/ Electronics)	1,67,000/-	 10+ years in software design/ development, application security, application maintenance/monitoring etc. He/ She should have at least 3 years of experience in managing the complete life cycle of large-scale IT /ICT /e-Governance projects. Key responsibilities shall include: Experience in frontend development Develop and maintain databases, dashboards, and MIS reports for effective decision-making. Support project planning, execution, and monitoring activities. Track project milestones, deliverables, and Key Performance Indicators (KPls) Identify challenges, risks, and suggest corrective measures. Prepare notes, presentations, analysis reports and project briefs for stakeholders.

	 Provide technical expertise in application design, development, integration, and deployment of solutions. Coordinate with stakeholders including system integrators, agencies, and user departments to ensure smooth rollout and operations. Monitor application performance, identify issues, and drive timely resolution. Support change requests, version upgrades, UAT, security audits, and knowledge transfer activities. Documentation, compliance, and reporting required under the project governance framework. Conduct gap analysis and recommend improvements for enhanced user experience and system reliability. Good understanding of project management practices, knowledge of project management tools is recommended. Problem solving ability and analytical skills. Effective communication and stakeholder management capabilities. Readiness to work in a fast-paced, multistakeholder environment.
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 $^{**} The \ qualification \ of \ candidates \ must \ be \ from \ Govt. \ University \ or \ Govt. \ recognized \ University/\ Institutions.$