

JD – Director General Digital Infrastructure			
Grade: NITS – 02	No of Posts: 01	Appointment Details	
		Type: Contractual	Method: Open Merit
Age: Maximum 55 years on the last date of application		Reports to: Chief Technology Officer (CTO)	
Job Responsibilities: <ul style="list-style-type: none">▪ Lead the planning, design, development, and deployment of IT and digital solutions.▪ Oversee end-to-end solution delivery across multiple projects and programs.▪ Translate business requirements into scalable, secure and interoperable technical solutions.▪ Develop and enforce solution delivery standards, frameworks and best practices.▪ Manage project timelines, budgets and resource allocation for successful delivery.▪ Lead cross-functional teams including developers, architects and business analysts.▪ Coordinate with stakeholders to ensure alignment with organizational goals and priorities.▪ Oversee integration of cloud, enterprise and emerging technologies into solutions.▪ Ensure compliance with cybersecurity, privacy and regulatory requirements.▪ Conduct risk assessments, manage issues and provide mitigation strategies.▪ Monitor KPIs, SLAs and service delivery performance for all solutions.▪ Manage vendor and third-party service providers involved in solution delivery.▪ Support digital transformation initiatives and adoption of innovative technologies.▪ Ensure quality assurance, testing and validation of delivered solutions.▪ Provide executive-level reporting and presentations on solution delivery status.▪ Develop workforce skills, mentorship and capability building for delivery teams.▪ Facilitate knowledge management and documentation of solution designs and processes.▪ Collaborate with enterprise architecture, infrastructure and security teams for alignment.▪ Drive continuous improvement and process optimization in solution delivery.▪ Represent the solution delivery function in governance forums and steering committees.▪ Perform any other duty assigned by the CEO from time to time.			
Education & Experience: <ul style="list-style-type: none">▪ Master's Degree from HEC recognized universities in any of the following discipline; Information Technology, Computer Engineering, Telecommunications / Networks, Cloud Computing OR;▪ Bachelor's Degree from HEC recognized universities in any of the following discipline; Mechatronics Engineering, Systems Engineering, Computer Engineering, Information Technology, Electronics Engineering.▪ In case of Masters, a minimum of 10 years of experience. Whereas, in-case of Bachelors, a minimum of 12 years of experience.▪ At-least 3 years of leadership experience.			
Job Requirements (Skill, etc.) <ul style="list-style-type: none">▪ Expertise in IT infrastructure architecture including cloud computing, networks, servers, storage and cloud platforms.▪ Experience in infrastructure planning, design, deployment and operations for large-scale organizations.▪ Proficiency in cloud computing (AWS, Azure, Google Cloud) and hybrid IT environments.▪ Knowledge of cybersecurity, risk management and compliance in infrastructure operations.▪ Strong leadership in managing cross-functional technical teams and vendors.▪ Expertise in data centers, virtualization and enterprise systems.▪ Ability to develop and implement infrastructure strategies aligned with organizational goals.▪ Experience in capacity planning, performance optimization and scalability of IT systems.▪ Knowledge of business continuity, disaster recovery and high availability solutions.▪ Strong project management skills for large-scale infrastructure projects.▪ Ability to implement governance frameworks, policies and standards for IT infrastructure.▪ Experience with monitoring, automation and IT service management (ITSM) tools			