

Advt. No. N-22022/6/2026-NeGD

National e-Governance Division

Digital India Corporation

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Website: www.negd.gov.in / www.dic.gov.in

Web Advertisement

10.06.2026

The National e-Governance Division (NeGD) is an independent business division under the Digital India Corporation, Ministry of Electronics and Information Technology. NeGD has been playing a pivotal role in supporting MeitY in Programme Management and implementation of e-Governance projects and initiatives undertaken by various Ministries/ Departments, both at the Central and State levels.

NeGD has been spearheading several innovative initiatives under the aegis of the Digital India Programme. Those have been developed keeping the vision areas of Digital India at the core- providing digital infrastructure as a core utility to every citizen, governance and services on demand and in particular, digital empowerment of the citizens of our country; some of these initiatives include DigiLocker, UMANG, OpenForge Platform, API Setu, National Academic Depository, Learning Management System.

It has myriad roles and responsibilities from supporting Central Line Ministries and State Government Departments on e-Governance projects, reviewing State Action Plans, offering support in technology management, strategy formulation & implementation of Emerging Technologies viz. AI, Blockchain, GIS etc., to facilitating digital diplomacy with focus on Indian startups and products.

NeGD has been a leader in implementation and execution of a gamut of pilot/ infrastructure/ technical/ special projects and support components to framing core policies, project appraisals, R&D, and guiding /conducting assessments, undertaking activities for building capacities of both Government officials and other stakeholders, and creating mass awareness about schemes and services under the Digital India Programme.

NeGD is currently inviting applications for the following profiles under various projects on contractual basis for a period of two year. The details are given below:

S.No.	Role	No. of Vacancy
1	Team Lead - Data Governance & Coordination	1
2	Data Standards & Interoperability Specialist	1
3	Data Policy & Legal Specialist	1
4	Digital Platforms & DPI Integration Specialist	1
5	Centre & State Coordination Specialist	1
6	Data Privacy, Security & Compliance Officer	1
7	Research, Analytics & Knowledge Management Specialist	1

The details can be downloaded from the official website of NeGD, DIC and MeitY viz. www.negd.gov.in, www.dic.gov.in & www.meity.gov.in.

Eligible candidates may apply ONLINE: <https://ora.digitalindiacorporation.in/>

Last date for submission of application: 30.06.2026

About National e-Governance Division (NeGD)

The National e-Governance Division has been set up by the Ministry of Electronics & Information Technology as an Independent Business Division under the Digital India Corporation {erstwhile Media Lab Asia}. Since 2009, NeGD has been playing a pivotal role in supporting MeitY in Programme Management and implementation of the e-Governance Projects; providing technical and advisory support to Ministries/ Departments, both at Central and State levels along with other Government organizations. NeGD's major operational areas include programme management, project development, technology management, capacity building, awareness and communications-related activities under the flagship Digital India Programme. NeGD has developed and is managing several National Public Digital Platforms such as DigiLocker, UMANG, Rapid Assessment System, OpenForge, API Setu, Poshan Tracker, Academic Bank of Credits, National Academic Depositories, National AI Portal, MyScheme, India Stack Global, Meri Pehchaan, etc.

The roles and responsibilities of NeGD are as follows:

1. Providing strategic direction in terms of framing policies and implementation strategy for the Digital India Programme in different domains of e-Governance
2. Proactive support to Central and State Governments for Mission Mode Projects and other e-Governance projects
3. Acting as a facilitator and catalyst for the implementation of the Digital India Program by various Ministries and State Governments
4. Providing technical assistance to Central Ministries/ State Line Departments in their e-Governance projects either directly or in collaboration with professional consultants
5. Undertaking technical appraisal of e-Governance projects for examining issues like overall technology, architecture, framework standards, security policy, service delivery mechanism, sharing of common infrastructure, etc
6. Developing generic / model Expression of Interest, Request for Proposal, Standard Contracts, PPP Models and other related documents for various stages and requirements of projects for use by the States
7. Ensuring effective citizen engagement and communication with all stakeholders using offline and Social Media channels
8. Impact assessment of e-governance projects of all States / UTs
9. Recruitment, deployment and HR management of specialised resources in the State e-Governance Mission Teams in all States and UTs
10. Enhancing governance through knowledge and capacity building

More details can be seen at <https://negd.gov.in/>.

About Digital India Corporation (DIC)

The Digital India Corporation (formerly Media Lab Asia) has been set up by the Ministry of Electronics and Information Technology (MeitY), Government of India, to innovate, develop and deploy ICT and other emerging technologies for the benefit of the common man. Digital India Corporation plays the role of a leader in promoting e-Governance by taking forward the projects and activities of the Digital India Programme, to facilitate its stakeholders to realise its goals. It also provides strategic support to Ministries & Departments, both at the Central and State level for carrying forward the mission of the Digital India Programme by way of Capacity Building for e-Governance projects, promoting best practices, encouraging Public-Private Partnerships (PPP), nurturing innovation and technology in various domains.

Digital India Corporation has several Independent Business Divisions under it and these include NeGD, MyGov, Bhashini, ISM, IndiaAI and MSH.

Digital India Corporation entails following responsibilities:

1. To provide leadership and support to the Government of India through MeitY; to steer and anchor the Digital India Programme along with related policy and implementation initiatives.
2. To support MeitY about policy and implementation-related issues concerning various ongoing programmes & schemes in the ICT domain as well as new initiatives undertaken as part of the Digital India Programme.
3. To support Ministries/Departments, both at Centre and States, as well as other stakeholders in crafting e-Governance strategies, to further promote Accountability, Efficiency, Efficacy and Transparency.
4. To source talent and resources both from the market as well as within Government in the ICT domain to Ministries/ Departments on a chargeable basis under Central & State Government; a talent pool of technically skilled manpower for hardware, software, networks, cyber security and laws, standards, quality and testing, etc
5. To promote innovation and evolve models for the empowerment of citizens and also to promote participatory governance and citizen engagement across the government through various platforms including social media.
6. Each IBD under DIC has specific roles and responsibilities and operates independently for its operations under the umbrella company of DIC.

More details can be seen at <https://dic.gov.in/>

Job Descriptions

1. Team Lead - Data Governance & Coordination

Role Profile	Senior professional responsible for end-to-end programme management of the National Framework, coordinating with MeitY, Cabinet Secretariat, line Ministries, and States. Acts as the primary interface with the NDGC and ensures time-bound delivery of all action items.
Reports To	P&CEO, NeGD / COO, NeGD / Director, NeGD
Responsibilities	Key Responsibilities • Lead overall coordination of the Interoperable and Integrated Government Databases initiative across Central Ministries, Departments, and States • Serve as the secretariat for the National Data Governance Committee (NDGC) - prepare agendas, record decisions, track compliance directives, and follow up with lead agencies • Coordinate with State Data Governance Committees (SDGCs) to align State-level implementation with the national framework • Monitor progress of all four Proposals (standardisation, data sharing policies, data exchange platforms, governance architecture) against agreed timelines • Prepare periodic progress reports, MIS dashboards, and compliance matrices for the NDGC and Cabinet Secretariat • Liaise with NIC, NeGD, and CERT-In on technical and security dimensions of data interoperability • Facilitate inter-ministerial consultations and resolve coordination bottlenecks escalated by domain teams • Oversee budgetary tracking across the six project clusters (estimated ₹132.2 Crore total outlay) • Represent MeitY in meetings with PMO, Cabinet Secretariat, and NITI Aayog on data governance matters
Education	• Master's degree in Public Policy, Public Administration, or related social science discipline or MBA or Post-Graduate Diploma in Management or Technology Management (essential) • B.Tech / B.E. in Computer Science, Information Technology, Electronics, or related engineering discipline (essential) • Certification in Project Management (PMP, PRINCE2) or Digital Governance (desirable)
Experience	• Minimum 12–15 years of experience in government, public sector, or multilateral organisations • Demonstrated experience in programme or project management of large-scale e-governance or digital transformation initiatives • Prior experience of working with inter-ministerial coordination or Cabinet Secretariat-level engagements • Familiarity with India's Digital Public Infrastructure (DigiLocker, API Setu, UPI, Aadhaar) and digital governance landscape • Experience in managing multi-stakeholder partnerships involving government, industry bodies (NASSCOM, CII), and research institutions • Knowledge of IT Act 2000 and Digital Personal Data Protection (DPDP) Act 2023 - desirable
Key Skills	• Strategic leadership and executive communication • Complex programme and stakeholder management • Strong drafting skills for policy notes, Cabinet notes, and committee proceedings • Negotiation and conflict resolution across institutional hierarchies • Ability to translate technical concepts into policy-actionable language

2. Data Standards & Interoperability Specialist (Technical Lead)

Role Profile	Technical expert responsible for driving the standardisation agenda under Proposal 1 - covering MDDS (Metadata and Data Standards), API design standards, certificate formats, and registries. Leads deployment of data wrappers for legacy systems and develops missing domain standards.
Reports To	Team Lead - Data Governance & Coordination
Responsibilities	Key Responsibilities • Audit existing standards notified at egovstandards.gov.in (23 MDDS standards, 25 guidelines, 19 frameworks) and map gaps across domains • Develop a domain-wise standards roadmap covering certificates, registries, APIs, and metadata schemas for the ~50 Ministries and Departments in scope • Design and oversee deployment of data wrappers and lightweight adapters for legacy government systems to enable standards-compliant data sharing • Coordinate with NIC and line Ministries for development of missing MDDS standards under NDGC oversight • Define API design specifications aligned with API Setu and NAPIX architecture; ensure all new systems and databases are API-first by design • Review and certify compliance of Ministry/Department systems with prescribed e-governance standards; report non-compliance with justifications • Liaise with MoSPI for statistical data standards and with domain Ministries for sector-specific standards in Agriculture, Health, Transport, and Finance • Support MoRTH-style Data Sharing Policy formulation by providing technical annexures on data formats and API specifications • Track all 6 standardisation projects and report technical progress to the Team Lead monthly
Education	• B.Tech / B.E. in Computer Science, Information Technology, Electronics, or related engineering discipline (essential) • M.Tech or M.Sc in Computer Science, Data Engineering, or Information Systems (desirable) • Certifications in API Management (MuleSoft, Apigee), Data Architecture, or Cloud Platforms (AWS/Azure/GCP) (desirable) • Training in e-governance standards frameworks (W3C, ISO 19115, DCAT) (advantageous)
Experience	• Minimum 8–10 years in technical roles involving government IT systems, enterprise data architecture, or digital infrastructure • Hands-on experience designing and deploying REST/SOAP APIs, API gateways, and integration middleware • Experience with metadata standards, data dictionaries, and taxonomies in large organisations or government settings • Prior work on NIC-developed platforms, state e-governance portals, or national DPI components is highly desirable • Familiarity with MDDS guidelines, IndEA (India Enterprise Architecture) framework, GIGW, and e-Governance standards • Experience building or integrating with legacy government systems (legacy RDBMS) - desirable
Key Skills	• API design, documentation (OpenAPI/Swagger), and lifecycle management • Data modelling, schema design, and metadata management • Systems integration and middleware development • Technical writing for standards documentation and compliance frameworks • Collaborative working with non-technical government stakeholders

3. Data Policy & Legal Specialist (Policy Lead)

Role Profile	Specialist responsible for Proposal 2 - formulation and rollout of mandatory domain-level Data Sharing Policies across Central Ministries and States, including Law as Code implementation, consent mechanism design, dataset classification, and privacy compliance.
Reports To	Team Lead - Data Governance & Coordination
Responsibilities	Key Responsibilities • Develop a model Data Sharing Policy template aligned with NDSAP 2012, MoRTH's 2025 policy framework, and DPDP Act 2023 provisions • Support each of the ~50 Central Ministries and ~36 States/UTs in customising and issuing their domain-level Data Sharing Policies within the mandated 12-month timeline • Design the consent mechanism framework for personal and sensitive data - covering opt-out, objection, and access revocation facilities - in line with DPDP Act requirements • Develop dataset classification criteria and a formal classification framework (open, restricted, non-shareable) for adoption by all MDOs • Draft policy provisions for de-identification standards, pseudonymisation protocols, and re-identification prohibition in data shared with private entities • Spearhead implementation of Law as Code - converting legislative instruments (Acts, Rules, Orders) into machine-readable, API-consumable formats in partnership with India Code and e-Gazette • Institutionalise Government-Researcher MoU frameworks with steering committee structures for formalised academic data access • Advise on compliance with IT Act 2000, DPDP Act 2023, and relevant sectoral laws (ABHA framework, GSTN regulations, etc.) • Maintain the published repository of notified Data Sharing Policies at the MeitY website
Education	• LLB or LLM from a recognized institution - essential (a background combining law and technology or public policy is strongly preferred) • Master's degree in Public Policy, Governance, or Law and Technology (desirable) • Certification in Data Privacy Law, Cyber Law, or AI Governance (e.g., IAPP CIPP, FIP) (desirable)
Experience	• Minimum 8–10 years in legal, regulatory, or policy roles in government, technology law, or public sector consulting (essential) • Direct experience drafting government policies, legislative instruments, or regulatory frameworks • Knowledge of data protection law, privacy by design principles, and consent frameworks (essential) • Familiarity with the DPDP Act 2023 and its Rules; exposure to GDPR or comparable data protection regimes is advantageous • Experience in the e-governance domain or with digital rights issues in India (desirable) • Exposure to law-as-code or computational law initiatives (e.g., Catala, Blawx, or similar platforms) (desirable)
Key Skills	• Legal drafting and policy formulation for technology and data regulation • Privacy impact assessment and data protection compliance • Stakeholder consultation, consensus-building, and multi-ministry coordination • Analytical reading of legislation and translation into operational procedures • Clear written communication for non-legal audiences including technical and administrative teams

4. Digital Platforms & DPI Integration Specialist (Platform Lead)

Role Profile	Technical specialist responsible for Proposal 3 - mandatory utilisation of data exchange platforms including DigiLocker, Entity Locker, API Setu, AI Kosh, NDAP, and IUDX. Manages platform onboarding of Ministries and States, technical upgradation support, and private Data Exchange Platform licensing.
Reports To	Team Lead - Data Governance & Coordination
Responsibilities	Key Responsibilities • Coordinate mandatory onboarding of all Central Ministries and Departments onto DigiLocker (personal documents) and Entity Locker (business documents) with standard metadata • Manage the mandatory API publication programme on API Setu - ensuring all government documents are available in machine-readable formats through standardised APIs • Support States in evaluating, selecting, and deploying State Data Exchange Platforms (building on models like TGDex, ADeX, MahaAgX) or integrating with the National Data Exchange Platform • Oversee technical upgradation of AI Kosh, NDAP, IUDX, Open Data, and BharatX platforms to mature capabilities including data anonymisation, data marketplace, and auditable data trails • Liaise with NeGD and NIC for technical support and maintenance of national-level data exchange platforms • Support the licensing framework for Private Data Exchange Platforms through CCA, MeitY - ensuring compliance with security, privacy, and interoperability requirements • Track platform-level exceptions reported by Ministries and ensure justification is documented and reviewed • Prepare platform-wise onboarding status dashboards and report to the Team Lead and NDGC • Coordinate with AI Kosh team to enable AI-ready data curation and federated learning capabilities
Education	• B.Tech / B.E. in Computer Science, Information Technology, or Electronics (essential) • M.Tech in Information Systems, Cloud Computing, or Software Engineering (desirable) • Certifications in Cloud Platforms (AWS, Azure, GCP), API Management, or Enterprise Integration (desirable) • Training in Data Engineering, MLOps, or AI infrastructure (advantageous)
Experience	• Minimum 6–8 years in technical roles involving digital platform deployment, systems integration, or cloud infrastructure • Direct experience with government DPI platforms such as DigiLocker, API Setu, UMANG, or state-level e-governance portals is strongly preferred • Experience managing multi-party platform onboarding across diverse organisational contexts • Familiarity with Indian Digital Public Infrastructure architecture including UPI, Aadhaar, ABHA, and Account Aggregator • Experience with data anonymisation tools, consent management systems, or privacy-preserving technologies • Knowledge of API gateway management (Kong, Apigee, MuleSoft) and microservices architecture
Key Skills	• API gateway configuration, management, and documentation • Cloud infrastructure management and DevOps practices • Data pipeline design and ETL/ELT processing • Platform onboarding coordination and technical support • Understanding of data security, encryption, and access control mechanisms

5. Centre and State Coordination Specialist (Coordination Lead)

Role Profile	Dedicated specialist for Centre-State coordination, the most critical operational bottleneck identified in the framework. Manages liaison with State Data Governance Committees (SDGCs), tracks State-level implementation, supports data policy formulation at State level, and manages escalation mechanisms.
Reports To	Team Lead - Data Governance & Coordination
Responsibilities	Key Responsibilities • Act as the primary relationship manager between MeitY/NDGC and SDGCs across all 28 States and 8 UTs • Support States in constituting their SDGCs within the mandated timeline, including preparation of draft composition orders and ToR documents • Track issuance of State-level Data Sharing Policies and necessary office orders by State Departments (within 6–12 month mandate) • Facilitate capacity building workshops for State IT Secretaries, Chief Data Officers, and State DGC members on the national framework • Coordinate with Pr. Secretary (IT) of each State - the Member-Convener of SDGCs - to resolve implementation bottlenecks • Maintain a real-time tracking matrix of State-level progress across: SDGC constitution, Data Sharing Policy issuance, platform adoption, and standards compliance • Manage escalation of unresolved State-level data sharing disputes to the NDGC in accordance with the prescribed mechanism • Coordinate with DARPG on convergence with existing administrative reform and grievance resolution frameworks • Represent States' interests and constraints in national-level NDGC deliberations to enable practical, federally-sensitive policy design
Education	• Master's degree in Public Administration, Public Policy, or Social Sciences or Post-Graduate Diploma or MBA in Management or Governance (essential)
Experience	• Minimum 7–9 years in government coordination roles, state-level e-governance implementation, or federal programme management • Prior posting or engagement with State Governments, including IT departments, Planning departments, or Centrally Sponsored Scheme implementation, is strongly preferred • Exposure to cooperative federalism frameworks, inter-governmental relations, or State government functioning • Experience in conducting capacity building programmes, workshops, or training for government officials • Familiarity with State-level data governance initiatives in Punjab, Odisha, Karnataka, Tamil Nadu, Telangana - desirable • Understanding of Centrally Sponsored Scheme funding mechanisms and State Plan Budget processes • Experience using project management and tracking tools (MS Project, JIRA, Smartsheet, or equivalent)
Key Skills	• Multi-stakeholder coordination across federal levels of government • Facilitation, consensus-building, and conflict resolution • Programme monitoring, reporting, and MIS management • Strong interpersonal and relationship management skills • Proficiency in Hindi and English; knowledge of a regional language is desirable

6. Data Privacy, Security & Compliance Officer (Privacy & Compliance Lead)

Role Profile	Specialist responsible for ensuring that data sharing within and outside government is conducted in strict conformance with the DPDP Act 2023, IT Act 2000, and sectoral regulations. Manages re-identification risk, audit frameworks, purpose limitation controls, and privacy by design implementation across all platforms and policies.
Reports To	Team Lead - Data Governance & Coordination
Responsibilities	Key Responsibilities • Develop and operationalise the privacy-by-design and security-by-design artefacts mandated for all Data Exchange Platforms • Design and maintain the audit framework for data sharing including auditable data trails, access logs, and accountability chains for cross-agency data exchange • Assess re-identification risks in anonymised datasets proposed for sharing with private entities; recommend technical and contractual mitigations • Ensure all Data Exchange Platforms and Data Sharing Policies incorporate purpose limitation, data minimisation, and retention controls aligned with DPDP Act 2023 • Monitor compliance with prohibitions on profiling, discriminatory use, and resale of citizen data as mandated by DPDP fairness principles • Coordinate with CERT-In on cybersecurity requirements for national data exchange infrastructure • Develop the negative list review mechanism, establishing standard criteria and periodic review processes for non-shareable data classifications • Prepare privacy impact assessments (PIAs) for new data sharing arrangements, particularly with private entities through data exchanges • Advise on data valuation guidelines for sharing with private entities, ensuring that pricing models do not inadvertently commoditise personal data contrary to citizens' rights • Support NDGC in monitoring compliance and recommending corrective measures; escalate systemic breaches
Education	• B.Tech or equivalent in Computer Science, Cybersecurity, or Information Technology (essential) • LLB or Post-Graduate degree in Cyber Law, Data Privacy, or Information Security (desirable) • Professional certifications: CIPP (IAPP), CISSP, CISM, ISO 27001 Lead Auditor, or equivalent (essential) • Training in Privacy Enhancing Technologies (PETs), differential privacy, or federated learning (desirable)
Experience	• Minimum 7–9 years in information security, data privacy compliance, or cybersecurity governance roles • Direct experience implementing data protection frameworks in Indian regulatory context - DPDP Act 2023, IT (Amendment) Act, RBI/SEBI data security guidelines • Experience conducting privacy impact assessments, data protection audits, or security audits for large-scale digital systems • Familiarity with anonymisation techniques, pseudonymisation standards, and k-anonymity/l-diversity frameworks • Understanding of government cybersecurity frameworks including CERT-In guidelines and MeitY's GIGW standards • Experience with consent management platforms, audit trail mechanisms, and access control systems
Key Skills	• Data privacy law and regulatory compliance (DPDP Act, IT Act, GDPR awareness) • Privacy impact assessment and risk management • Cybersecurity frameworks and audit methodologies • Technical understanding of anonymisation, encryption, and access control • Policy drafting for security and privacy provisions in data sharing agreements

7. Research, Analytics & Knowledge Management Specialist (Analytics & Learning Lead)

Role Profile	Specialist responsible for evidence generation, knowledge management, and strategic learning functions of the team. Tracks international developments, manages the Government-Researcher MoU ecosystem, supports data valuation, monitors AI-readiness of datasets, and ensures the team operates on current, evidence-based knowledge.
Reports To	Team Lead - Data Governance & Coordination
Responsibilities	Key Responsibilities • Develop and maintain data valuation frameworks for sharing with private entities, drawing on the three internationally validated models (Market Approach, Cost Approach, Income Approach) identified in the Concept Note • Institutionalise the Government-Researcher MoU mechanism - drafting model MoUs, establishing steering committee protocols, and maintaining a registry of active research partnerships • Monitor AI-readiness of government datasets on AI Kosh - tracking dataset quality, coverage, and AI-use-case potential across 30 sectors • Monitor and document international data governance developments - Australia's DATA Act, EU's DGA, Estonia's X-Road, Singapore's TDSF, US OPEN Government Data Act and derive actionable lessons for India's framework • Produce policy briefs, research notes, and analytical reports for the Team Lead, NDGC, and Cabinet Secretariat • Maintain the knowledge repository of the team - including all Data Sharing Policies notified, NDGC decisions, compliance records, State-level tracking data, and international case studies • Track economic impact of the API economy and data sharing initiatives • Support drafting of PMO/NITI Aayog-level policy briefs and responses to high-level queries on data governance • Prepare programme evaluation frameworks and outcome indicators for the national data sharing initiative
Education	• Master's degree in Economics, Statistics, Public Policy, Data Science, or related quantitative discipline (essential) • Post-Graduate training in Research Methodology or Policy Evaluation (desirable) • Certification in Data Analytics, Business Intelligence, or Knowledge Management (desirable)
Experience	• Minimum 5–7 years in policy research, data analytics, knowledge management, or programme evaluation roles • Experience in government or public policy research organisations - NITI Aayog, ICRIER, ISB, IIMs, or equivalent - desirable • Familiarity with India's digital governance landscape, DPI ecosystem, and e-governance datasets • Experience in comparative policy analysis, including international benchmarking studies • Proficiency in data analysis tools - Python, R, or advanced Excel; experience with BI tools (Tableau, Power BI) desirable • Prior experience managing knowledge management systems, SharePoint repositories, or policy libraries
Key Skills	• Policy research, synthesis, and evidence-based writing • Quantitative and qualitative data analysis • International benchmarking and comparative policy analysis • Knowledge management and documentation systems • Executive communication - briefs, presentations, and dashboards for senior audiences

General Conditions applicable to all applicants covered under this advertisement

1. Those candidates, who are already in regular or contractual employment under Central / State Government, Public Sector Undertakings or Autonomous Bodies, are expected to apply through proper channel or attach a 'No Objection Certificate' from the employer concerned with the application OR produce No Objection Certificate at the time of interview.
2. ***The maximum age limit shall be 45 years on the closing date of receipt of application.***
3. NeGD reserves the right to fill all or some or none of the positions advertised without assigning any reason as it deems fit.
4. The positions are purely temporary in nature for the project of NeGD/DIC and the appointees shall not derive any right or claim for permanent appointment at NeGD/DIC or on any vacancies existing or that shall be advertised for recruitment by NeGD in future.
5. NeGD reserves the right to terminate the appointments of all positions with a notice of one month or without any notice by paying one month's salary in lieu of the notice period.
6. The designation of the selected candidates shall be mapped as per the existing designation policy of NeGD.
7. In case of a query, the following officer may be contacted:

HR Team

National e-Governance Division,

4th Floor, Electronics Niketan,

6 CGO, Complex Lodhi Road,

New Delhi – 110003

Email: Negdhr@digitalindia.gov.in