

Advt. No. N-21/183/2024-NeGD

National e-Governance Division

Digital India Corporation

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

Web Advertisement

16.10.2026

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.

National e-Governance Division (NeGD) is currently inviting applications for 4 Co-Lead positions purely on a Contract. These Co-Leads will head specialized strategic functional domains, spearheading large-scale nationwide digital interventions, handholding Central Ministries and State/UT Governments, collaborating with industry/academia/startups, and driving proactive Business Development and institutional partnerships for NeGD services and digital public platforms.

S. No.	Position Title	Mapped Functional Focus Area	Min. Experience	No. of Posts
1	Co-Lead – Digital Transformation & Strategy	Digital Governance & Policy, Data & Privacy, and Emerging Tech Advisory (AI, Cloud, IoT, GIS)	8+ Years	1
2	Co-Lead – Digital Infrastructure & Cyber Security	Cyber Security, Cloud Security & Digital Infrastructure Security	10+ Years	1
3	Co-Lead – Emerging Technologies	Enterprise Solutions with AI/ML	8+ Years	1
4	Co-Lead – Data Analytics & Business Intelligence (BI)	Big Data Analytics, Decision Intelligence, Advanced ETL & Data Governance	8+ Years	1

Place of Posting: New Delhi (transferable to project locations of DIC/NeGD as per operational requirements).

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: 31.10.2026

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/>

1. Job Description: Co-Lead – Digital Transformation & Strategy

Role: Co-Lead (Digital Transformation & Strategy)

Mapped Domain: Digital Governance & Policy, Data & Privacy, and Emerging Tech Integration

Reporting to: Vice President / Head of Vertical, NeGD, Digital India Corporation

Location: New Delhi, India

About the Role

We are actively seeking a highly motivated and seasoned professional to serve as Co-Lead – Digital Transformation & Strategy at NeGD. This leadership role is anchored within NeGD's strategic mandate to support Central Line Ministries, State Governments, and Union Territories in architecting, standardizing, and accelerating citizen-centric digital transformation under the Digital India initiative.

The Co-Lead will spearhead the formulation of whole-of-government digital governance frameworks, policy guidelines, and data privacy baselines, while harmonizing these strategies with modern technological capabilities including Artificial Intelligence (AI), Cloud Computing, Internet of Things (IoT), and Geographic Information Systems (GIS). In addition to technical policy and strategic advisory, the incumbent will actively lead Business Development engaging directly with government departments and public agencies to identify institutional pain points, pitch NeGD advisory services, drive monetization/onboarding of national DPI platforms (such as DigiLocker, UMANG, and API Setu), and forge strategic partnerships across industry, academia, and bilateral/multilateral bodies.

Roles & Responsibilities

- **Digital Governance & Policy Formulation:** Establish and execute a forward-looking digital governance roadmap. Draft techno-legal frameworks, interoperability standards, service-delivery benchmarks, and operational guidelines that set the digital practices for scalability, usability, accessibility, and reliability of government services.
- **Technical and Process Advisory:** Provide expertise for formulation of technology revamp of existing applications or development of new application taking due consideration to government process reengineering.
- **Handling Solution Architecture:** Handle delivery of Business Architecture, Application Architecture, Data Architecture, Integration Architecture, Building Blocks and IT Governance including Data Governance.
- **Monitoring of Digital Governance Projects:** Provide output / outcome matrix for the digital projects and suggest automated methods to monitor the progress of projects taking into consideration data analytics tools, alerts mechanism and escalation matrix.
- **Cross-Tech Advisory (AI, Cloud, IoT, GIS):** Act as the strategic bridge between policy and frontier technologies. Evaluate how emerging capabilities (AI decision systems, scalable sovereign cloud environments, IoT sensory networks, and GIS location intelligence) can be strategically infused into ministerial workflows to re-engineer government processes.
- **Business Development & Strategic Expansion:** Actively lead outreach and business development to expand NeGD's footprint across Central Line Ministries, State Departments, and autonomous entities. Formulate customized value propositions, lead consultative discovery sessions, secure MoUs, and position NeGD's digital products and consulting services.
- **Strategy Development & Stakeholder Engagement:** Conduct high-level policy consultation workshops with senior government leadership (Secretaries, IT Secretaries, State Mission Directors), industry bodies, think tanks, and startups to drive convergence and build consensus on digital transformation roadmaps.
- **Procurement Advisory & Model Frameworks:** Create Model Requests for Proposals (RFPs), Expression of Interest (EoI) frameworks, Service Level Agreements (SLAs), and Quality and Cost-Based Selection (QCBS) evaluation criteria for digital transformation and tech-policy consultancies.

- **Data Privacy & Regulatory Compliance:** Embed robust data governance, privacy-by-design principles, and compliance mechanisms (aligned with the Digital Personal Data Protection Act and relevant government regulations) across national and state-level digital initiatives.
- **Capacity Building & Knowledge Products:** Curate policy briefs, white papers, readiness assessment tools, and institutional capacity-building programmes for administrative officers and State e-Governance Mission Teams (SeMTs).
- **Collaboration & Operational Alignment:** Collaborate closely with other verticals within NeGD/DIC and Independent Business Divisions (such as IndiaAI, Bhashini, and MyGov) to deliver holistic digital solutions.

Eligibility Criteria

- **Educational Qualification:** B.E. / B.Tech / MCA in Computer Science, Information Technology, Electronics & Communications or Equivalent and Master in Management, Public Policy or equivalent.
- **Total Work Experience:** Minimum 10+ years of professional experience in technology policy, digital governance, enterprise transformation, or public sector advisory.
- **Specialized Experience:**
 - o At least 5 years of experience in leading or managing large-scale Digital Governance / IT transformation projects with Central/State Governments, multilateral organizations.
 - o At least 2 years of experience in software development in Government or Private Sector as well as at least 2 years of consulting experience in Government Sector.
 - o At least conceptualisation, the design, development or deployment of AI enabled solutions or AI enabled workflows.
 - o Proven track record in drafting and operationalizing public policy frameworks, digital standards, or data protection/privacy compliance workflows.
 - o Demonstrated experience in Business Development, client relationship management, and consultative pitching within government, public enterprise, or smart governance sectors.
 - o Demonstrated working comprehension and strategic application of emerging technologies including AI, Cloud Computing, IoT, and GIS in governance use cases.
- **Desired Certifications:** PMP/PRINCE2, TOGAF, or relevant digital strategy certifications.

Skills & Attributes

- Comprehensive understanding of digital governance, government structures, administrative processes, General Financial Rules (GFR), and public procurement mechanisms.
- Good understanding of Laws, Acts, Rules or regulations related to Digital Governance.
- Exceptional consultative, business development, and client engagement skills with proven ability to interface with senior bureaucrats and CXO-level industry executives.
- Strong techno-policy research, analytical thinking, and strategic roadmap drafting abilities.
- Outstanding oral and written communication skills for authoring cabinet notes, white papers, model RFPs, and executive presentations.
- Leadership capability to mentor cross-functional cohorts and balance competing priorities in a fast-paced environment.

2. Job Description: Co-Lead – Digital Infrastructure & Cyber Security

Role: Co-Lead (Digital Infrastructure & Cyber Security)

Mapped Domain: Cyber Security, Cloud Security & Digital Infrastructure Security

Reporting to: Vice President / Head of Vertical, NeGD, Digital India Corporation

Location: New Delhi, India

About the Role

NeGD is looking for an experienced cyber security professional to serve as Co-Lead – Digital Infrastructure & Cyber Security. Working alongside the Practice Lead, the Co-Lead will help strengthen the cyber security posture of government digital platforms and infrastructure, advise Central Ministries and States/UTs on secure cloud and infrastructure adoption, lead cyber security capacity building initiatives for government officials, and support the growth of NeGD's advisory engagements in this area.

Roles & Responsibilities

- **Cloud Architecture & Infrastructure Modernization:** Advise Ministries, Departments and States/UTs on cyber security policies, frameworks, audits and incident response, in line with CERT-In and MeitY guidelines.
- **Secure Cloud & Infrastructure:** Support secure adoption of MeitY-empanelled cloud and government data centre infrastructure, including DR/BCP planning.
- **Business Development:** Facilitate new engagements with existing and new Ministries, Departments and States/UTs for NeGD's cyber security and infrastructure advisory services.
- **Technical Appraisal:** Review DPRs, infrastructure proposals and security architectures submitted by Departments.
- **Procurement Support:** Help draft RFPs, technical specifications and SLAs for security and infrastructure services such as SOC, VAPT and cloud hosting.
- **Capacity Building:** Plan and run cyber security capacity building initiatives for government, including the CISO Deep Dive trainings, cyber security courses on iGOT Karmayogi, and workshops, table-top exercises and cyber drills for CISOs, Deputy CISOs, officials and technical teams of Central Ministries and States/UTs. Develop training content, track participation and outcomes, and coordinate delivery with CERT-In, academia and industry partners.
- **Ecosystem Coordination:** Work with CERT-In, NCIIPC, STQC, cloud service providers and industry partners.

Eligibility Criteria

- **Educational Qualification:** B.E. / B.Tech / MCA or equivalent in Computer Science, Information Technology, Cyber Security, Electronics & Communication or a related discipline. A post-graduate degree is desirable but not mandatory.
- **Total Work Experience:** Minimum 10 years of experience in IT / digital infrastructure and cyber security, including at least 5 years in cyber security.
- **Specialized Experience:**
 - o Hands-on experience in one or more of: security architecture, SOC operations, VAPT / security audits, incident response or cloud security.
 - o Experience of working with Government, PSUs or large enterprises is desirable. Experience in designing or delivering cyber security training and capacity building programmes is an added advantage.
- **Desired Certifications:** Preferred, not mandatory – CISSP, CISM, CEH, CCSP or an equivalent cloud security certification.

Skills & Attributes

- Good understanding of cloud, data centre and network security.
- Working knowledge of the IT Act, DPDP Act, CERT-In directions and CII/NCIIPC norms.
- Good communication, documentation and stakeholder management skills.
- Ability to work with senior government officials and multi-disciplinary teams.

3. Job Description: Co-Lead – Emerging Technologies

Role: Co-Lead (Emerging Technologies)

Mapped Domain: Enterprise Solutions with AI/ML

Reporting to: Vice President / Head of Vertical, NeGD, Digital India Corporation

Location: New Delhi, India

About the Role

We are actively seeking an exceptional technologist and strategic evangelist to serve as Co-Lead – Emerging Technologies at NeGD. This position acts as the institutional anchor for ideating, prototyping, scaling, and operationalizing Artificial Intelligence and Machine Learning solutions across public governance, while integrating complementary emerging disciplines such as Blockchain, Internet of Things (IoT), and Drones/GIS. The Co-Lead will advise Central Line Ministries and State Governments on the entire lifecycle of AI/ML interventions—ranging from problem statement framing and model validation to ethical AI guardrails and production-grade integration with core digital platforms. Furthermore, the incumbent will head Business Development for the emerging tech vertical—engaging user ministries (such as Agriculture, Health, Education, Revenue, and Urban Development), creating scalable pilot concepts, securing project funding/sanctions, and building productive partnerships with deep-tech startups, industry accelerators, and premier research institutions.

Roles & Responsibilities

- **AI/ML Solution Architecture & Prototyping:** Lead the technical conceptualization, design, and pilot development of state-of-the-art AI/ML and Generative AI applications for governance (e.g., automated document processing, computer vision for scheme monitoring, predictive citizen service delivery, and NLP/conversational interfaces).
- **Cross-Disciplinary Emerging Tech Integration:** Evaluate and architect end-to-end solutions incorporating complementary emerging technologies:
 - o **Blockchain:** For tamper-proof public registries, credential issuance, and land/supply chain traceability.
 - o **Internet of Things (IoT):** For smart sensors, environmental monitoring, smart meters, and public utility optimization.
 - o **Drones, Aerial & GIS Tech:** For spatial mapping, agricultural crop assessment, infrastructure surveying, and disaster management.
- **Business Development & Project Sanctions:** Actively engage with Central Ministries and State Line Departments to assess digital bottlenecks, author concept notes, present high-impact use case demonstrations, and secure client buy-in and project funding for emerging tech deployments.
- **Ethical AI & Responsible Tech Frameworks:** Define guidelines for ethical AI, algorithmic transparency, bias mitigation, explainability, and data security in public decision systems.
- **Procurement Toolkit & Innovation Challenges:** Develop Model RFPs, Technical Evaluation Frameworks, and outcome-based SLAs for procuring deep-tech, AI/ML, and IoT systems. Organize national Hackathons, Grand Challenges, and Sandboxes in partnership with startups and incubators.
- **Technical Appraisal & Advisory:** Appraise AI/ML DPRs submitted by states, evaluating training dataset viability, compute requirements, algorithmic soundness, and deployment architectures.
- **Capacity Building & Knowledge Dissemination:** Curate executive masterclasses, developer workshops, and practical AI toolkits for government officers, State e-Governance Mission Teams, and technical staff.
- **Ecosystem Partnerships:** Work in deep synergy with IndiaAI, Bhashini, MeitY Startup Hub (MSH), academic institutions (IITs/IIITs), and leading industry consortia.

Eligibility Criteria

- **Educational Qualification:** B.E. / B.Tech / M.E. / M.Tech / M.Sc / MCA / MBA / Ph.D. in Computer Science, Artificial Intelligence, Data Science, or related Software technical fields.

- **Total Work Experience:** Minimum 8+ years of professional experience in technology development, data science, and IT project implementation.
- **Specialized Experience:**
 - o At least 4 years of specialized experience in designing, building, and deploying production-grade AI / Machine Learning solutions through their full lifecycle.
 - o Demonstrated hands-on familiarity with modern ML/DL frameworks (PyTorch, TensorFlow), NLP/LLM fine-tuning, computer vision, and API-based model serving.
 - o Demonstrated working comprehension and project experience interfacing AI with adjacent frontier technologies (Blockchain, IoT, Drone/GIS systems).
 - o Proven track record in Business Development, use case commercialization, tech advocacy, or client solution consulting in public or enterprise domains.
- **Desired Certifications:** Professional AI/ML certifications (Google Cloud Professional ML Engineer, AWS Certified Machine Learning - Specialty, or equivalent).

Skills & Attributes

- Deep technical expertise across algorithms, neural network architectures, edge deployment, and cloud-based AI infrastructure.
- Strong entrepreneurial mindset with proven capability to originate new business opportunities, engage ministerial clients, and communicate complex tech concepts to non-technical stakeholders.
- Familiarity with public procurement policies, RFP evaluation criteria, and government contracting guidelines.
- Strong published research, white paper authorship, or recognized open-source contributions are highly desirable.
- Agile project management skills with ability to lead high-performing, technical cross-functional teams.

4. Job Description: Co-Lead – Data Analytics & Business Intelligence (BI)

Role: Co-Lead (Data Analytics & Business Intelligence)

Mapped Domain: Big Data Analytics, Decision Intelligence, Large ETL & Data Governance

Reporting to: Vice President / Head of Vertical, NeGD, Digital India Corporation

Location: New Delhi, India

About the Role

We are actively seeking a dynamic and accomplished data leader to serve as Co-Lead – Data Analytics & Business Intelligence (BI) at NeGD. In an era where data-driven decision-making is central to governance, this role acts as the driving force behind NeGD's initiatives to unlock the value of public data across Central Ministries and State Line Departments.

The Co-Lead will lead the architecture and deployment of Big Data pipelines, scalable ETL/ELT transformations, enterprise data warehouses/data lakes, and executive interactive Business Intelligence dashboards that monitor national schemes and socioeconomic outcomes. Crucially, the incumbent will spearhead Business Development—positioning NeGD's data analytics, visual analytics, and decision intelligence offerings to government departments, securing funded analytics mandates, onboarding administrative agencies onto centralized dashboards, and leading collaborations with public policy and analytics partners.

Roles & Responsibilities

- **Big Data Architecture & Pipeline Engineering:** Architect and oversee the implementation of robust, high-throughput Big Data analytics platforms, data warehouses, and data lakes capable of aggregating terabyte/petabyte-scale data from heterogeneous government databases.
- **ETL/ELT Transformation & Data Quality:** Define enterprise data integration strategies, automated ETL/ELT pipelines, data cleansing protocols, metadata management, and master data management (MDM) systems to ensure high fidelity, timeliness, and veracity of public data.
- **Executive BI Dashboards & Decision Intelligence:** Direct the design and rollout of national and state-level KPI dashboards, interactive visual analytics tools (e.g., Tableau, Power BI, Superset), and automated MIS reports for Secretaries, Ministers, and District Collectors.
- **Business Development & Client Expansion:** Lead business development initiatives to identify analytics and reporting requirements across central line ministries, departments, and state governments. Build compelling dashboard prototypes, pitch NeGD's analytics capability, draft project proposals, and secure project sanctions.
- **Data Governance & Interoperability Standards:** Establish data governance protocols, data lineage tracking, standardized taxonomy, and secure data-sharing frameworks (compliant with National Data Sharing and Accessibility Policy - NDSAP and DPDP provisions).
- **Procurement Toolkit for Analytics & BI:** Formulate Model RFPs, Scope of Work (SoW), and SLA metrics for procuring Big Data platforms, BI tooling licenses, analytics consulting services, and data engineering managed services.
- **Capacity Building & Data-Driven Culture:** Conduct sensitization workshops, training bootcamps, and analytics clinics for government decision-makers and SeMT consultants to foster an institutional culture of data-backed policymaking.
- **Technical Appraisal & Advisory:** Review and appraise DPRs and proposals concerning data warehousing, reporting tools, and predictive analytics platforms submitted to NeGD/MeitY.

Eligibility Criteria

- **Educational Qualification:** Graduate or Post Graduate Degree in Information Technology, Computer Science, Statistics, Mathematics, Data Analytics, Economics, or related quantitative disciplines.

- **Total Work Experience:** Minimum 8+ years of professional experience in data engineering, data warehousing, BI development, and enterprise data analytics.
- **Specialized Experience:**
 - o At least 4 years of hands-on experience executing large-scale Big Data analytics projects involving complex ETL transformations, schema modeling, and high-volume transactional data.
 - o Good understanding of Data Architecture, AI/ML, AI tools and Infra.
 - o Proven expertise in modern data stack technologies: Big Data processing (Hadoop, Spark, Presto), ETL tools (Fivetran, Informatica, Airflow, dbt), databases (PostgreSQL, ClickHouse, Snowflake, Redshift), and BI platforms (Tableau, Power BI, Apache Superset).
 - o Demonstrated success in Business Development, client discovery, pre-sales solutioning, or institutional partner onboarding in data analytics/IT domains.
 - o Proficiency in SQL, Python, or R for data wrangling, statistical analysis, and predictive modeling.
- **Desired Certifications:** Certified Data Management Professional (CDMP), Tableau Certified Desktop/Server Specialist, Microsoft Certified: Power BI Data Analyst Associate, or AWS/Azure Data Engineer Associate.

Skills & Attributes

- Demonstrated ability to use BI Tools like Power BI, Tableau, Python and open-source tools like Looker and Grafana.
- Able to translate complex, messy administrative data into intuitive, executive-level visual stories and actionable insights.
- Strong commercial orientation and consultative communication skills to identify institutional gaps and convert them into structured consulting assignments.
- Comprehensive understanding of government operational environments, KPI tracking, and monitoring of national welfare and infrastructure schemes.
- Exceptional problem-solving abilities, high analytical rigor, and attention to detail.
- Proven leadership skills in managing data engineers, BI developers, and data analysts.

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 50 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