VL e-Governance &
IT Solutions Limited

VL E-GOVERNANCE & IT SOLUTIONS LIMITED

Corporate Presentation

May 21, 2026

VL e-Governance & IT Solutions Limited

DISCLAIMER

This presentation has been prepared by VL E-Governance & IT Solutions Limited ("VL E-Governance" or the "Company") solely for your information and for your use and may not be taken away, reproduced, redistributed or passed on, directly or indirectly, to any other person (whether within or outside your organization or firm) or published in whole or in part, for any purpose. By attending this presentation, you are agreeing to be bound by the foregoing restrictions and to maintain absolute confidentiality regarding the information disclosed in these materials.

The information contained in this presentation does not constitute or form any part of any offer, invitation or recommendation to purchase or subscribe for any securities in any jurisdiction, and neither the issue of the information nor anything contained herein shall form the basis of, or be relied upon in connection with, any contract or commitment on the part of any person to proceed with any transaction. The information contained in these materials has not been independently verified. No representation or warranty, express or implied, is made and no reliance should be placed on the accuracy, fairness or completeness of the information presented or contained in these materials.

Any forward-looking statements in this presentation are subject to risks and uncertainties that could cause actual results to differ materially from those that may be inferred to being expressed in, or implied by, such statements. Such forward-looking statements are not indicative or guarantees of future performance. Any forward-looking statements, projections and industry data made by third parties included in this presentation are not adopted by the Company and the Company is not responsible for such third-party statements and projections.

This presentation may not be all inclusive and may not contain all of the information that you may consider material. The information presented or contained in these materials is subject to change without notice and its accuracy is not guaranteed. Neither the Company nor any of its affiliates, advisers or representatives accepts liability whatsoever for any loss howsoever arising from any information presented or contained in these materials.

THIS PRESENTATION IS NOT AN OFFER OF SECURITIES FOR SALE IN THE INDIA OR ELSEWHERE.

VL e-Governance & IT Solutions Limited

TABLE OF CONTENTS

Company Overview	04
Business Strategy Update	16
Results Performance Update	22
Board of Directors	25

VL e-Governance & IT Solutions Limited

COMPANY OVERVIEW

BUSINESS VERTICALS

E-Governance & IT/ITES Services

- VL E-Governance has been One of India's largest e-Governance player functioning as a systems integrator and end-to-end service provider for various e-Governance projects.
- The Company has an experience of delivering systems integration and other IT/ITES services for India's E-Governance plan.
- Executed International Projects like Land Record Digitization for the Philippines Government.
- Proven Strong track record of successfully implementing various time bound Mission Mode Projects (MMPs) under the government's National e-Governance Plan.
- Some of these MMPs are:
  - Computerization of registration department (Land & Revenue records) in Uttar Pradesh
  - Computerization of Election Commission
  - UIDAI Aadhaar Enrolment services
  - National Population Register Digitization
  - Ministry of Corporate Affairs Project (MCA-21)
  - Rashtriya Swasthya Bima Yojana (RSBY)
  - Smart-card based Public Distribution System (PDS)
  - Project for Inspector General Registration of Stamp (IGRS)
  - Passport Services (Passport Seva Kendra), among others

E-Governance & IT/ITES Services

Project Experience : Land Titling Computerization for the Philippines Government & State of Uttar Pradesh

- **Executed a Philippines Land Titling Computerization project to dematerialise 20 million land deeds and introduced paperless digital record keeping for 168 Registrar of Deeds offices across the nation of Philippines**
- Established two data encoding centres in Manila NCR. A total of c.3,000 local Pilipino workers are employed in this project. The technology support for the project is being extended by the Company's STPI Unit from India for "On – Demand Encoding" and "Title Deed Conversion"
- Have a highly empowered management team in place in Philippines managing the day-to-day operations of the project. The Philippines project is an international recognition of our expertise in end-to-end e-governance projects. It opens up the gateway to several such similar projects for the company
- Digitization of Land Record for six districts of Uttar Pradesh.

Dematerialisation of 20 million land deeds for 168 Registrar of Deeds offices across the nation of Philippines

Had a highly empowered management team in place in Philippines managing the day to day operations of the project

International e-Governance Project - Philippines

E-Governance & IT/ITES Services

Project Opportunity : National Land Records Digitization and Modernisation Programme

- In 2008, the central government had launched the National Land Records Digitization and Modernisation Programme. This programme was revamped in 2014 under the Digital India initiative as the Digital Land Records Modernisation Programme (DI-LRMP). The programme and its revamped version aimed to achieve an accurate and comprehensive land records system in India.
- **The recent budget announcement proposes to adopt the Unique Land Parcel Identification Number (ULPIN) to digitise land records and link this number with Aadhaar. ULPIN is a 14-digit Alpha–Numeric Unique ID for each land parcel. This is the next step in the Digital India Land Records Modernisation Programme (DILRMP), which began in 2008.**
- The identification will be based on the longitude and latitude coordinates of the land parcel and is dependent on detailed surveys and geo-referenced cadastral maps.
- This linkage is an important step towards ensuring the accuracy of land records and it will put a check on fraudulent transactions. In addition, the budget has proposed a plan to offer a transliteration facility across any of Schedule VIII languages. This availability of land records in regional languages is a significant impediment for potential investments or transactions across states.
- **The land record digitization program in India is a multi billion dollar initiative that will make the transfer, purchase, sale and ownership of land easy and transparent. It will enable buyers of land to check the ownership records at the click of a button.**
- **After having successfully implemented the digitization of land records for the entire Country of Philippines & in the six districts in Uttar Pradesh, we are one of the few companies with the resources, the experience and the bandwidth to undertake nationwide land record digitization programs.**

E-Governance & IT/ITES Services

Project Experience : Computerization of Election Commission

- India is the largest functional democracy.
- Company got its 1st order with the computerization initiative with election commission during 1993.
- It has started with election ID card for a district in Maharashtra and has never looked back.
- Every citizen is provided with the Voter ID Card for casting their vote at the pooling booths. This card is to be used for all kind of election purpose starting with MP election to the Gram Panchayat Election at the lowest level.

SCOPE OF ACTIVITIES

1. End to end IT requirements
2. It required consolidation of logistics, manpower mobilisation and staff training
3. It also involves setting up citizen facilitation centers in inhospitable terrain, and in the interiors without access to basic amenities like roads, drinking water, continuous electricity supply
4. Have generated 100 million voters' identification cards and managed over 100,000 citizen facilitation centers
5. Managed this massive program across the states of Maharashtra, Rajasthan, Gujarat and UP which represent more than 35% of India's population – Source: Census 2011

E-Governance & IT/ITES Services

Project Experience : Computerization of Election Commission

Aggregation of Electoral Data

Voter ID is a non periodic activity and aggregation of electoral data is a periodic activity of Company

- Electoral updation is mandatory as per election commission
- Various kind of elections like MP, MLA, Gram Panchayat etc is been conducted periodically in a year

Company gets opportunity twice to update the huge electoral database; one for compulsory Summary Revision and other because of conduct of any one kind of election in any given year like MP/MLA/Corporate/Sarpanch election etc. or even a by-election

The Company does collection of electoral roll data in English, Hindi and Urdu language

SCOPE OF ACTIVITIES

- It includes recruitment, training, designing of the multi-lingual software and managing large teams of people working in remote parts of a state like roads, drinking water, continuous electricity supply
- Managed this program across 38,475 gram panchayats of the state of Uttar Pradesh
- Major focus across the states of Uttar Pradesh, Rajasthan, Madhya Pradesh, Maharashtra, Gujarat, Haryana and Delhi

E-Governance & IT/ITES Services

Project Experience : UIDAI Aadhaar Enrolment services

- The UIDAI seeks to issue a unique identification number to each resident. The project was conceived to provide identification to each resident across the country that shall be used as a basis for efficient delivery of schemes.
- **We have successfully enrolled more than 5 crore residents enrolled across Pan India.**

Rationale of the Project

1. Identification of residents
2. Multiple documents being used by Departments
3. Inclusion of the vulnerable sections of the society
4. Efficient delivery of benefits to the citizens
5. Cost effective verification of residents

SCOPE OF ACTIVITIES

1. Deployment of Aadhaar Client Software
2. Hiring and training to more than 4000 manpower
3. Setup of around 4,000 Enrolment Centers across India
4. Capturing 20 fields demographic data of residents in English & bilingual language
5. Capturing biometric data for the residents
6. Design, Development, Installation of software for capturing KYR+ data
7. Setting up helpline center for residents;
8. Setting up in-house data center for storing more than 15 TB data at a time;
9. Development of software portal for complete enrolment life cycle management of the enrolments and operators with end of day MIS generation

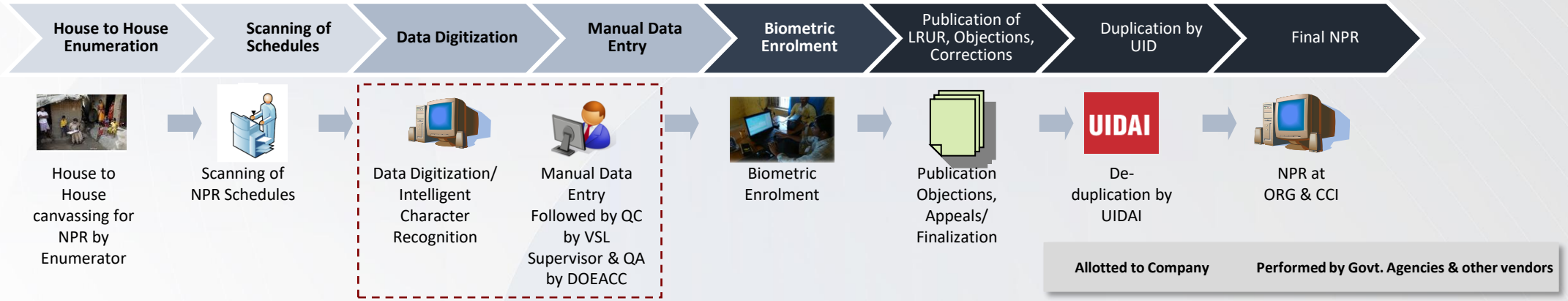
E-Governance & IT/ITES Services

Project Experience : National Population Register Digitization

- Awarded Data Digitization responsibilities for the creation of National Population Register for 27 Zones and 1 UT
- Comprehensive database with demographic and biometric data and UID numbers for every 5+ resident of India

SCOPE OF ACTIVITIES

1. Data Digitization of 145 million resident records
2. Setup and operation of End-to-End Managed Data Entry Services
3. Operations across 8 states using certified manpower



E-Governance & IT/ITES Services

Project Experience : Ministry of Corporate Affairs Project (MCA-21), Passport Seva Kendra (PSK) & Rashtriya Swasthya Bima Yojana (RSBY)

Ministry of Corporate Affairs Project (MCA-21)	• **Setup & maintenance of IT infrastructure at 22 ROC sites across India** • Application Design, Development & Maintenance • Dematerialised 6.5 lakh records of corporate entities • Managed DIN (Director ID Number) issuance process for ministry of corporate affairs: issued 2 million DIN
Passport Seva Kendra (PSK) Project	• **Setup of 77 Ultra modern Passport Seva Kendras (PSKs), a data centre and disaster recovery centre, Call centre and a centralized nationwide computerized system for issuance of passports** • Build and operate offices for one year • Involved complete business process reengineering • Attempt to reduce time to deliver passports and reduce use of paper
Rashtriya Swasthya Bima Yojana (RSBY)	• **Health Insurance Scheme for Below Poverty Line (BPL) families** • BPL families are entitled to more than 700 in-patient medical procedures with a cost of up to Rs. 30,000 per annum for a nominal registration fee of Rs. 30 • Pre-existing medical conditions are also covered and there is no age limit • The scheme is entirely cashless and coverage extends to the head of the household, spouse and up to three dependents • **479 districts have been selected for the implementation of this scheme and ~37 million families have been enrolled.**

E-Governance & IT/ITES Services

Project Experience : Smart-card based Public Distribution System (PDS)

- The 'Computerization of Targeted Public Distribution System (TPDS)' has been initiated by the Department of Food & Public Distribution with the objective of making the TPDS Scheme more transparent, efficient, effective and accountable. The initiative aims to computerize all key components of TPDS scheme.

Rationale of the Project

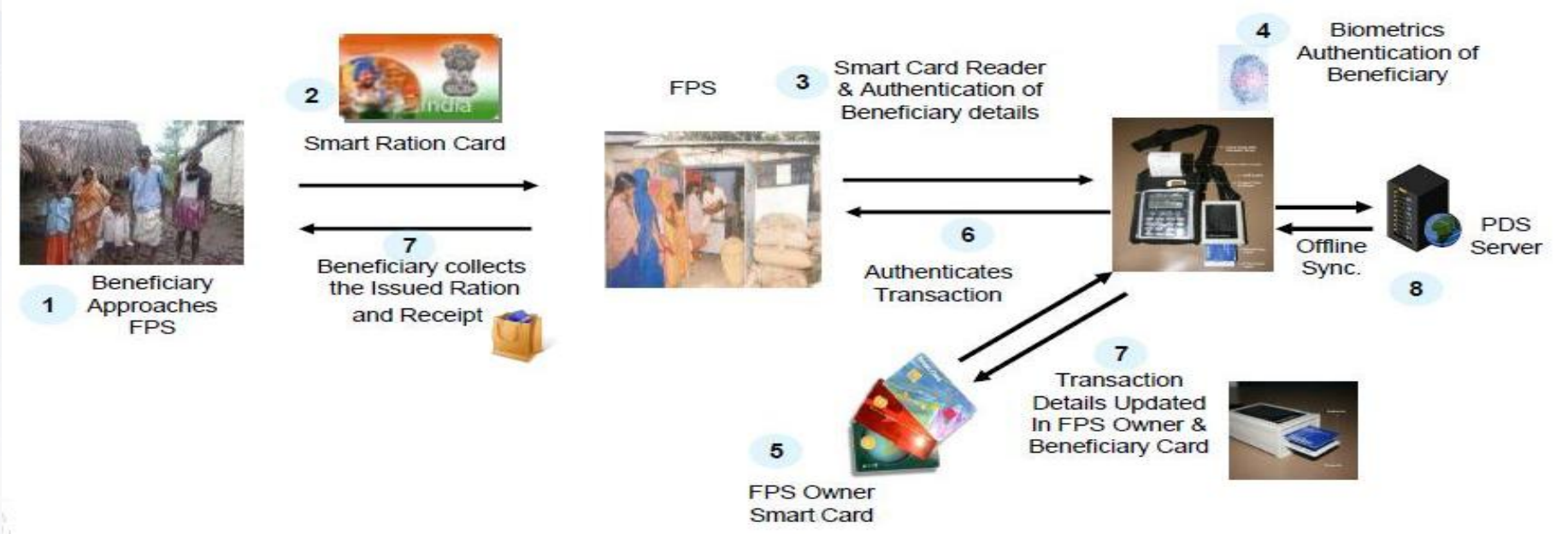
1. Large scale pilferage
2. Retail level issues of duplicacy & ghost beneficiary
3. Wrongful inclusion and exclusion errors
4. Inefficient supply chain management
5. Lack of transparency and accountability

SCOPE OF ACTIVITIES

1. Procurement, commissioning and maintenance of IT and Smart Card infrastructure across Haryana for implementation of Smart Card based PDS system
2. Creation of 6 million UID linked Smart Ration Cards with personalization
3. Installation and operation of ~9300 Smart Card POS Terminals
4. Development of Software for POS, Call center, Data digitization and smart card personalization and printing
5. Networking & Connectivity across sites
6. Operation and Maintenance for 5 years
7. Training and technical support to Govt. department officials
8. Establishing 12-seater call center and service window operations

E-Governance & IT/ITES Services

Project Experience : Smart-card based Public Distribution System (PDS)



1. Allocation happens through the Central Application
2. Authentication happens:
   - Card to card coupling
   - FPS owner's as well as Beneficiary's card is required
   - Online / Offline data transfer to PDS server

E-Governance & IT/ITES Services

Project Experience : Inspector General Registration of Stamp (IGRS)

- The Department is responsible for Registration of documents and recovery of stamp duty as per the Indian Stamp Act passed by Government of India. Department is also responsible for registration of marriages, societies, firm, non-trading companies, etc.

Rationale of the Project

1. Simplification of the Registration process
2. Proper market value identification and appropriation
3. Delivering time bound quality services
4. Centralized record keeping
5. Increase efficiency in the overall Department functioning

SCOPE OF ACTIVITIES

1. Site preparation of all IGRS-State offices and Data Centre
2. Development / Implementation of web-based software application for IGRS offices
3. **Operation of Nagpur zone SRO offices on BOT basis (Approx 144 offices, 160 Operational staff) for 5 years**
4. Establishment of WAN and LAN to connect all state IGRS offices
5. Training and Helpdesk management
6. Includes operation in troubled areas such as Gadhchiroli and Chandrapur
7. Operation and Maintenance of complete solution for duration of 5 years after the “Go-Live” stage

VL e-Governance & IT Solutions Limited

BUSINESS STRATEGY UPDATE

VL e-Governance & IT Solutions Limited

BUSINESS STRATEGY UPDATE

VL E-GOVERNANCE BUSINESS STRATEGY : KEY FOCUS AREAS

E-GOVERNANCE SECTOR

- Strong Credentials & Project capabilities, thereby eligible to Bid for Large scale Multi location Government projects.
- To undertake and bid for nationwide e-Governance Projects
- To Bid for upcoming large-scale projects under Land record digitalization mission (DILRMP) 'PM e-Drive EV Charging Station Operator (CPO)' and 'Solar Power Project Implementation'

IT/ITES SECTOR

- Strong Credentials & Proven Track Record
- Technology Expertise & Robust Project Delivery Capabilities
- To explore & evaluate the Business of design, develop, manufacture or promote high-tech projects/products in the field of electronics, software, hardware and aeronautical system required for Aviation, Aerospace, Defense and Satellite projects.

INFRASTRUCTURE & RENEWABLE ENERGY

- To execute infrastructure project for Smart city.
- Exploring opportunity to enter renewable energy by implementing Solar project through JV/Consortium opportunity.

OVER THREE DECADES OF SYSTEM INTEGRATION CAPABILITIES WITH STRONG EXPERIENCE TO EXECUTE LARGE SCALE FIELD LEVEL PROJECTS

UPDATE ON MOU SIGNED TO ACT AS AN EPC PARTNER TO EXECUTE THE SANKALP INDUSTRIAL SMART CITY PROJECT

- The Company has signed the MoU with **Ekansh Concepts** under which **VL E-Governance** will **act as** the **EPC Partner** for the **Sankalp Industrial Smart City Project. Our role as the EPC Partner has commenced and as the project scales up, we anticipate a significant increase in both revenue and profitability in the coming quarters.**
- The Sankalp Industrial Smart City Project is strategically located at the intersection of the Mumbai–Nagpur Samruddhi Mahamarg and the Delhi–Mumbai Expressway, covering 494 acres in its Phase I. With an estimated EPC contract value of approximately ₹800 crores, the project is poised to become a landmark development that integrates cutting-edge industrial, residential, and logistical infrastructure.

Strategic Location

- At the intersection of Mumbai–Nagpur Samruddhi Mahamarg & Delhi–Mumbai Expressway.
- Phase I: 494 acres with an EPC contract value of ₹800 crore

Key features

- Roof Top Solar Installations
- Open Access & Captive Power Infrastructure
- Power Distribution Franchisee
- Data Centers & Large-Scale Warehousing Hubs
- Residential Township with Smart Infrastructure

Phased Expansion

- Phase I: 494 acres (current phase)
- Phase II: 565 acres (future expansion)
- Phase III: 901 acres (further extension)

Focus Areas

- Renewable energy solutions
- Smart infrastructure
- Multi-sector development

Develop a pioneering project with advanced industrial, residential, and logistics infrastructure, ensuring seamless integration and sustainability

UPDATE ON ACQUISITION OF 40% EQUITY STAKE IN HETL (JOINT VENTURE OF HINDUSTAN AERONAUTICS LIMITED (HAL))

- Company has signed Binding Term Sheet for acquisition of 40% equity stake in HAL-Edgewood Technologies Private Limited (HETL) (26% and 14% equity stake from Edgewood Ventures LLC, USA and Edgewood Technologies Private Limited respectively) and the process is the advance stage. **This acquisition is a pivotal move for the Company as it expands into high-tech sectors such as aviation, aerospace, defence, and satellite technology which currently has the market opportunity size of more than USD 15 Billion.**
- **HETL was set-up in 2007 as a Joint Venture of Hindustan Aeronautics Limited (HAL), in collaboration with Edgewood Ventures LLC, USA and Edgewood Technologies Private Limited, Bangalore, India.**
- **HETL's Mission Computer can be customized and manufactured on Indian soil for Mirage-2000, Jaguar, Hawk-132, Su-30MKI & other fleets with minimal modifications.**
- **HETL has developed "World's Best Mission Computer" having Export potential as evinced by Overseas companies namely GE Aviation, Astronautics, Esterline, IAI-Israel, Elbit Israel, among others.**
- HETL has developed next-generation state-of-art Mission Computer (OSAMC: Open System Architecture Mission Computer) for Military Aviation / Aircraft. The first product in its category and completely designed & developed on Indian Soil. It is also an import substitution product. **The product Mission Computer (OSAMC) has been patented vide patent No. 302177 and received approval under "Make-in-India" products.**
- This is a strategic investment for the future growth opportunities in the Business of design, develop, manufacture or promote high-tech projects/products in the field of electronics, software, hardware and aeronautical system required for Aviation, Aerospace, Defense and Satellite projects.

POTENTIAL LARGE-SCALE E-GOVERNANCE BUSINESS OPPORTUNITY

DIGITISATION OF LAND RECORDS FOR URBAN AND RURAL AREAS

- **Unique Land Parcel Identification Number (ULPIN)**
  - **Strategic Focus:** Data validation and cleanup for existing land records. Integration of ULPIN with state and national land record databases. Real-time ULPIN tracking and updates through IT solutions.
  - **Current Status**: 30% of land parcels nationwide have been assigned ULPINs. Significant gaps remain in states with incomplete land digitization and integration.
  - **Scope of Work:** Assign ULPINs to the remaining 70% of land parcels nationwide. Address technical challenges in integration and validation.

- **Aadhaar Integration with Land Records**
  - **Strategic Focus:** Develop Aadhaar APIs for land record authentication. Implement Aadhaar-enabled e-KYC systems for property registration. Train state officials on Aadhaar integration workflows.
  - **Current Status:** Completed for 2.16% of villages across India. Partial implementation in pilot states like Maharashtra, Madhya Pradesh, and Telangana.
  - **Scope of Work:** Aadhaar linking needed for the remaining 6.38 lakh villages nationwide. Deployment of Aadhaar-based biometric systems in property registration offices.

- We are one of the few companies with the resources, the experience and the bandwidth to undertake nationwide e-Governance Projects and digitization of land record & modernisation programme in India.
  - **The Company had already executed a Philippines Land Titling Computerization project to dematerialise 20 million land deeds and introduced paperless digital record keeping for 168 Registrar of Deeds offices across the nation of Philippines.**

BUSINESS STRATEGY UPDATE: E-GOVERNANCE & IT SOLUTIONS BUSINESS

- The Company has re-vamped its business and built the new leadership team in order to align its business strategy and internal processes along with its future growth roadmap.
- The Company has built Strong Credentials & Project capabilities and thereby is eligible to Bid for Large scale Multi location Government as well as private projects.
- The company shall leverage this and plans to Bid for New upcoming large scale Government projects, thereby enabling strong future growth roadmap.
- Going forward the Company also plan to focus on various projects such as:
  - **PM – eDrive Charging Station Operator (CPO):**
    - The PM e-Drive Scheme, introduced by the Ministry of Heavy Industries (MHI) in December 2024, represents a transformative initiative aimed at accelerating electric vehicle (EV) adoption in India.
    - With an outlay of ₹10,900 crores, the scheme focuses on establishing public EV charging stations (EVPCS) across cities and highways, providing up to 80% subsidies for upstream infrastructure. This scheme presents a strategic opportunity to expand its business into the EV ecosystem, leveraging its expertise in technology-driven services and exploring multiple business avenues.
  - **Solar Power Project Implementation:** Company aims to enter the solar power sector by leveraging its expertise as a system integrator and project management company. Company shall engage with solar power OEMs/EPCs through Joint Ventures (JVs) or Consortiums to acquire & implement solar power projects.
- The Company shall also leverage the last mile execution capabilities of Vakrangee Ltd through execution of these last mile projects leveraging the Master franchisee and kendra network.

VL e-Governance & IT Solutions Limited

RESULTS PERFORMANCE UPDATE

KEY PROFIT & LOSS STATEMENT ITEMS

Particulars (Rs. in Lakhs)	Q4 FY2025-26	Q4 FY2024-25	QoQ%	FY2025-26	FY2024-25	YoY%
Revenue from Operations	118.54	497.20	(76.16)%	1,715.43	3,068.86	(44.10)%
Total Income	123.14	566.45	(78.26)%	1,766.01	3,238.79	(45.47)%
Total Expenses	181.15	663.50	(72.70)%	1,876.25	3,098.74	(39.45)%
EBIDTA	(54.65)	(94.22)	(42.00)%	(96.66)	143.89	(167.18)%
Exceptional Item	-	2,51,841.28	(100.00)%	-	2,51,841.28	(100.00)%
Profit before Tax (PBT)	(58.01)	(2,51,938.33)	(99.98)%	(110.24)	(2,51,701.23)	(99.96)%
Tax Expenses	0.72	1.71	(57.89)%	2.83	2.02	(40.10)%
Profit after Tax (PAT)	(58.73)	(2,51,940.04)	(99.98)%	(113.07)	(2,51,703.25)	(99.96)%

KEY BALANCE SHEET ITEMS

Particulars (Rs. in Lakhs)	FY2025-26	FY2024-25
Net Worth	**4,456.61**	**4,569.66**
Share Capital	10,845.13	10,845.13
Other Equity	(6,388.52)	(6,275.47)
Total Debt	**-**	**-**
Long Term Debt	-	-
Short Term Debt	-	-
Other Non-Current Liabilities	4.70	1.87
Total Sources of Funds	**4,461.31**	**4,571.54**

Particulars (Rs. in Lakhs)	FY2025-26	FY2024-25
Fixed Assets	**234.95**	**234.79**
Other Non-Current Assets	**4,003.25**	**3.25**
Investments	13.69	-
Trade Receivables	116.00	-
Cash & Cash Equivalents	203.82	246.42
Other Current Assets	148.11	4,363.86
Less: Trade Payables	1.09	7.03
Less: Other Current Liabilities	257.42	269.75
Net Current Assets	**223.11**	**4,333.50**
Total Application of Funds	**4461.31**	**4571.54**

KEY RESULTS PERFORMANCE UPDATE

- **FY2025-26 Results :**
  - Revenue witnessed a temporary decline of 76.16% on a QoQ basis, leading to a loss in Q4 and negatively impacting year-to-date profitability for the current fiscal year.
  - Going forward, we are actively exploring **new business opportunities in the Government's e-Governance initiatives**, which are expected to drive **significant revenue growth in the upcoming quarters**.
  - We continue to remain a **debt-free organization**, providing a **robust financial foundation** to support our **expansion plans** and **long-term sustainability**. Our long-term vision is anchored in **scalable growth, sustainable development**, and a continued **commitment to nation-building and digital empowerment**.

- **In May 2025, the Company has signed the MoU with Ekansh Concepts under which VL E-Governance will act as the EPC Partner for the Sankalp Industrial Smart City Project. Our role as the EPC Partner has commenced and started generating revenue from this engagement. As the project scales up, we anticipate a significant increase in both revenue and profitability in the coming quarters.**
- The Company is exploring and evaluating the Business design, develop, manufacture or promote high-tech projects/products in the field of infrastructure, renewable energy, electronics, software, hardware and aeronautical system required for Aviation, Aerospace, Defense and Satellite projects. The Company is evaluating such business interests either through acquisition or JV opportunity.

- The company has over the years built vast experience and strong execution capabilities to execute large scale field level Government projects.
  - The company shall leverage this experience and plans to Bid for New upcoming large scale Government projects, thereby enabling strong future growth roadmap.
  - The Government is implementing nationwide various e-Governance projects including **'Unique Land Parcel Identification Number (ULPIN)'**, **'Aadhaar Integration with Land Records'**, **'National Geospatial Knowledge-Based Land Survey of Urban Habitations (NAKSHA)' under Land record digitalization mission (DILRMP), 'PM e-Drive EV Charging Station Operator (CPO)' and 'Solar Power Project Implementation' project.** The Company is evaluating these projects and planning to participate in the same.

VL e-Governance & IT Solutions Limited

BOARD OF DIRECTORS

BOARD OF DIRECTORS

STRONG BOARD OF DIRECTORS : EXECUTIVE / INDEPENDENT DIRECTORS ON THE BOARD

Nishikant Kishanrao Hayatnagarkar
Executive Chairman

- Mr. Hayatnagarkar is a Doctorate in Computer Science from IIT-Powai, Mumbai and has extensive professional experience in microchip design and innovation.
- Renowned in the field of microchip designing, Dr. Nishikant has developed a voice recognition system, which is widely used in various applications like Tele Banking Tele Gas Booking, amongst others. He has also designed and developed a Multilingual Keyboard.
- He is a consultant to Media Labs Asia – Kamal Rekhi School for Information Technology (IIT Mumbai) for the development of a Multilingual data input device – Marathi language Keyboard (Key – Lekh) and E-Lekh (Tablet based Marathi language Input).

Sanjay Nandwana
Managing Director

- Mr. Sanjay Nandwana is a distinguished technology leader with over 34 years of expertise in business management, IT, and digital transformation. A Science graduate with a Master's in Economics, he has a proven track record of driving innovation, digital strategy, and large-scale technology implementations across diverse industries.
- As Head of Technology & Innovation, he excels in developing and executing large-scale IT solutions, with international experience managing multi-million-dollar projects across the UK, Philippines, and beyond. Previously, as Group CTO at Vakrangee Limited, he shaped the company's technology strategy and led key digital and ESG-driven transformations, including the digitization of land records in the Philippines using GIS and data science. Beyond his corporate leadership, Mr. Nandwana is a seasoned entrepreneur and intrapreneur, having successfully founded and scaled businesses in ITES, e-Governance, Fintech, IT Consulting, and Food Retail (QSR chains).
- His contributions to technology and innovation have earned him prestigious accolades, including being recognized among India's 100 Most Innovative CIOs/CTOs in 2016 and receiving the India CISO Award in 2017. A visionary in technology-driven business transformation, Mr. Nandwana continues to drive innovation, strategic growth, and next-gen digital solutions that redefine industry landscapes.

BOARD OF DIRECTORS

STRONG BOARD OF DIRECTORS : EXECUTIVE / INDEPENDENT DIRECTORS ON THE BOARD

Hari Mohan
Non - Executive Independent Director

- Mr. Hari Mohan is a 1982-batch Indian Ordnance Factories Service (IOFS) officer with a post graduate degree in mechanical engineering. In 2019, he has taken over as chairman of Ordinance Factory Board. He was the CEO for the Ammunition making Unit at Pune and Main Battle Tanks Manufacturing Unit at Chennai.
- He has contributed significantly in various positions at Bharat Heavy Electricals Limited (BHEL) at Haridwar, Vehicle Factory at Jabalpur, Engine Factory and Heavy Vehicles Factory at Avadi, Ammunition Factory at Khadki, and Ordnance Factories at Bolangir, Chanda, and Dehu Road, apart from OFB New Delhi Office and Ministry of Steel and Ministry of Mines and significantly contributed to the modernisation of steel plants of the Steel Authority of India limited (SAIL) during his tenure in ministries of Steel and Mines.
- As a technocrat, he had been part of the many Government Delegations deputed to various countries for international cooperation in the field of Defense Technologies. Throughout his 39-year career with the OFB, he has worked extensively in the manufacturing of armored infantry vehicles, artillery, battle tanks, small arms, and ammunition. He has demonstrated a strong aptitude for project management and corporate governance, among other areas, and was honored with the 'Ayudh Ratna' award for his exemplary service at the Heavy Vehicles Factory (HVF).

Anoop Kumar Agrawal
Non - Executive Independent Director

- Mr. Anoop Kumar Agrawal is a graduate of IIT Delhi (B.Tech, Civil Engineering, 1985) and an accomplished civil engineer and former Indian Railway Service of Engineers (IRSE) officer, has over 34 years of expertise in rail infrastructure, metro systems, and ropeway projects.
- He has held key leadership roles, including Executive Director at National High-Speed Rail Corporation Limited (NHSRCL), where he advanced India’s high-speed rail projects, and Managing Director of the Indian Port Rail and Ropeway Corporation (IPRCL), successfully executing mega projects. Renowned for his proficiency in project management, PPP financing, and technical innovation, he has contributed significantly to metro rail, bullet train, and ropeway developments. He has also served as group general manager at RVNL, Mumbai.
- Mr. Agrawal has been involved in several planning and execution related railways and port projects such as development projects at Dahej and Dighi ports, connectivity projects at Rewas and Nandgaon ports, Mumbai-Chennai railway network line doubling project funded by ADB, Borivali-Virar line quadrupling on the Mumbai suburban rail network funded by World Bank.
- A recipient of multiple awards, including a Gold Medal from the Railway Staff College, he has undergone global management training and is a member of prestigious engineering and logistics institutions. Currently, he advises on critical infrastructure projects, integrating international best practices.

BOARD OF DIRECTORS

STRONG BOARD OF DIRECTORS : EXECUTIVE / INDEPENDENT DIRECTORS ON THE BOARD

Chandra Kailash Vishwakarma
Non-executive Independent Director
Director

- Mr. Vishwakarma is a topper in Mechanical Engineering from M.M.M. Engineering College (1976) and holder of a PGDM in Marketing (1999), he has received specialized training from Hindustan Aeronautics Limited (HAL) as well as international institutions in France and Russia.
- With over four decades of distinguished experience in aerospace and defense, Mr. Vishwakarma is a seasoned expert in the manufacturing, repair, and management of aircraft and helicopter accessories. His significant contributions to key defense projects, including the development of SU-30 fighter aircraft accessories, have reinforced India's defense capabilities.
- He was Retired as Executive Director (Coordination) at Hindustan Aeronautics Limited (HAL), New Delhi, he played a pivotal role in liaising with the Ministry of Defense for critical procurement and negotiation processes, ensuring seamless collaboration between HAL and the government to strengthen India's defense infrastructure.
- His illustrious career at HAL is marked by a progression through highly responsible roles. As General Manager of the Accessories Division at HAL, Lucknow, he spearheaded operations for the production and management of over 1,000 types of sophisticated aircraft accessories, showcasing his technical acumen and operational leadership. Earlier, as Head of Management Services at HAL, Kanpur, he demonstrated exceptional strategic and organizational skills, contributing significantly to the division's efficiency and effectiveness.
- Widely recognized for his technical expertise, strategic foresight, and leadership, Mr. Vishwakarma has significantly contributed to defense projects, including the development of SU-30 fighter aircraft accessories. He is an active member of professional organizations like the Aeronautical Society of India and the Council of Science and Technology, UP.

Tanu Surendra Shukla
Non - Executive Independent Director

- Ms. Tanu Shukla has 5 years of expertise in import and export, with strong leadership skills for managing large-scale projects and exploring new opportunities in the e-Governance sector.
- Her innovative and strategic approach drives business growth and fosters advancements in technology-driven governance solutions.

VL e-Governance &
IT Solutions Limited

THANK YOU