

9 April 2025

National Stock Exchange of India Limited

"Exchange Plaza", Bandra - Kurla Complex, Bandra (E), Mumbai – 400 051 **BSE Limited**

Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai – 400 001

Dear Sir,

Sub: Disclosure under Regulation 30 of SEBI (Listing Obligations and Disclosure

Requirements) Regulations, 2015 – Investor Presentation

Ref: "Vodafone Idea Limited" (IDEA/532822)

Pursuant to Regulation 30 and 46 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed the Investor Presentation being uploaded on the website of the Company at www.myvi.in.

The above is for your information and records.

Thanking you,

Yours truly, For **Vodafone Idea Limited**

Pankaj Kapdeo Company Secretary

Encl: As above



Pandurang Budhkar Marg, Worli, Mumbai - 400030. T: +91 95940 04000 | F: +91 22 2482 0095

Birla Centurion, 10th to 12th floor, Century Mills Compound,



Vodafone Idea Limited

April 2025



Company Overview



VIL: An Overview

Extensive network ~8,030 MHz Spectrum holdings(1) ~187,700 Unique locations ~460,300 **Broadband sites** ~308,100 km

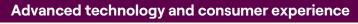
OFC(2)







Entertainment and media partnerships supporting ARPU growth through enhanced user experience





~14,000 4G MIMO radio deployment

Edge cloud

60+ Distributed

Cloud Locations



ET Retail Awards for Vi Shop: a. Customer Engagement & Experience Initiative b. Emerging E-Commerce Platform Of The Year



Best customer experience strategy for the year (19th CX Strategy Summit & Awards 2025)

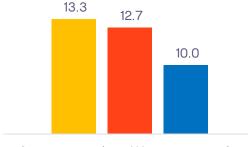


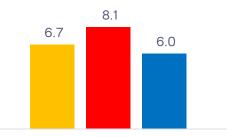
Competitive and adequate spectrum to fuel growth











Spectrum excl 5G per mn subs

Spectrum excl mmWave per mn subs

5G spectrum per mn 4G subs

All spectrum which can be utilised towards 4G*

VIL	Airtel	Jio
1,812.8	2,338.4	1,920.8
199.8	356.6	482.

All spectrum except 26 GHz#

VII	L	Airtel	Jio
2,662	2.8	4,538.4	4,800.8
199	9.8	356.6	482.1

700MHz and 3300 MHz to offer 5G services^

VIL	Airtel	Jio
850.0	2,200.0	2,880.0
126	270.2	482.

VIL has highest spectrum per mn subs (excl mmWave) ⁴ which is expected to drive near term growth; Sufficient spectrum is available to support migration of entire 4G subs to 5G

Spectrum (MHz)² Subscribers (Mn)³



^{*}excludes non-liberalised spectrum as well as 700 MHz, 3300 MHz and 26GHz spectrum

 $^{^{\#}}$ excludes non-liberalised spectrum and 26GHz given the use cases are still developing

[^]calculated on the basis of 4G/5G subs for respective operator

Trusted brand with strong proposition

Trusted Indian brand

Together For Tomorrow

- 3+ decades of operations backed by strong brand recall and management with global expertise
- Strong unified brand brings together the power of two brands – Vodafone and Idea into one
- Trusted by ~200 million customers in India
- Large Enterprise customer base with long standing relationships

Extensive reach



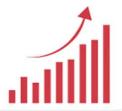
- Ability to communicate effectively with ~200 million users
- 95%+ district distribution coverage, serving customer across 728k+ retailers and 2.4k+ branded stores
- Strong data and analytics enabling personalization at large scale

Digital Assets



- 24x7 connectivity with Distributors and retailers; real time market information
- Customer servicing and acquisition
- Competitive content offering through partnerships with several global & regional content providers
- Vi app continuously growing digital ecosystem through collaboration with several partners

Strong Proposition



- Gross adds share higher than Customer Market Share (CMS) indicating ability to effectively compete in market
- Investments in network will help further enhance brand proposition and customer experience
- Enhance proportion of high ARPU subscribers through superior network experience
- Drive migration of subscribers from 2G to 4G

Clear focus to offer unparallel customer services

V

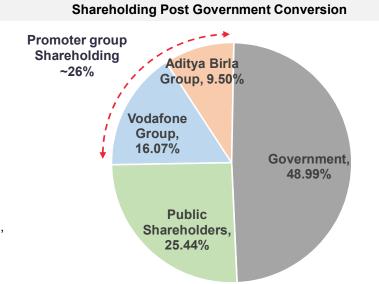
Strong Promoters and Support from GOI

- VIL has strong parentage, Aditya Birla Group and Vodafone Group being the promoters
- In addition to being the policy maker and largest creditor, Government of India would own ~49%¹ equity stake post the conversion of
 - debt representing NPV (~Rs 161.3 bn) of interest arising from deferment of AGR and spectrum instalments in Feb'23 and
 - debt representing NPV (~Rs 369.5 bn) of certain spectrum dues payable during FY26 to FY28, subject to necessary order from relevant authority
- Both Vodafone Group and Aditya Birla Group have invested significant capital into the business
 - VIL raised Rs. 560 bn equity since merger of which Rs. 260 bn was raised between Mar'24 and Feb'25
 - Promoter group invested Rs. 270 bn of the above Rs. 560 bn



Global conglomerate with a rich legacy of 165+ years and presence across 40 countries

- Presence in various sectors including cement, metals and mining, mobile telecommunications, fashion retail, financial services, textiles, carbon black, trading, chemicals, renewables, paints, real estate and jewelry retail.
- \$100 Bn+ Market Cap





- Leading European and African telecoms company
- Mobile and fixed services to over 330 million customers in 15 countries, partner with mobile networks in 45 more
- One of the world's largest IoT platforms

Gol largest public shareholder; Promoters will continue to have operational control

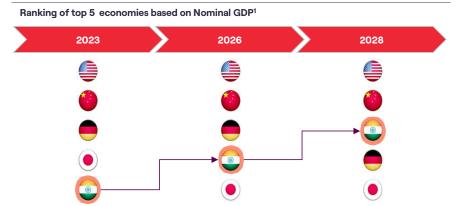


Growth Opportunities

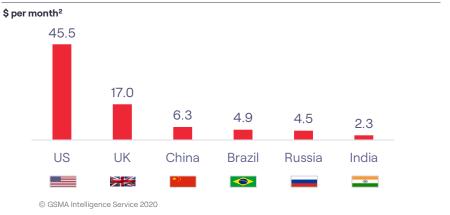


Growth potential in the Indian telecom sector (1/2)

India is expected to become the third largest economy by 2028



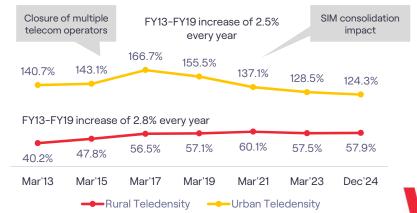
Lowest ARPU amongst major countries



Large and growing population



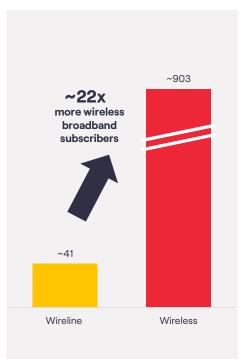
Urban teledensity³ to remain high & rural teledensity³ is low with untapped market



Growth potential in the Indian telecom sector (2/2)

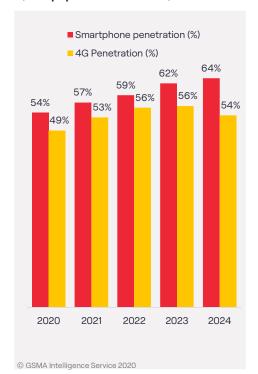
Broadband Subscribers¹ (mn)

(Dec'24)



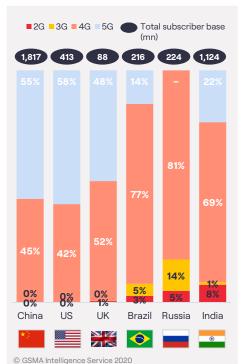
4G wireless penetration and smartphone adoption² in India

(% of population - Dec end)



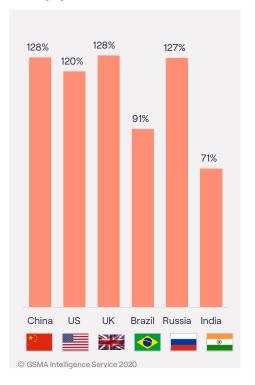
Penetration by access technology²

(% of subscribers - Dec 2024)



4G/5G wireless penetration²

(% of population - Dec 2024)



VIL is among the top 10 cellular operators globally (by subscribers in single country of operations) and is 3rd largest in India, the 2nd largest wireless market in the world

Digital Revolution in India offers substantial growth opportunities

Key trends and enablers

Key Trends

Digital India vision¹

- Digital infrastructure to every citizen
- Governance and services on demand
- Digital empowerment of every citizen

Government Push for India's Digital Revolution²

- Open Network for Digital Commerce
- Drive to provide quality internet
- Reforms in Digital Payments
- Push towards Data Centres

Explosion of data usage

- Lower ARPU than major world economies³
- COVID-19 has accelerated India's digital iournev⁴
- Data usage per sub increased by 21x since Mar 2017 and in Sep'24, is at ~21GB per sub⁵

Key Enablers / Opportunities



1.4bn

eople in world's largest unique identity program with authentication by mobile6





~903mn

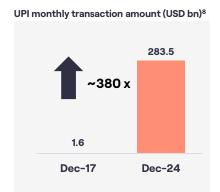
wireless broadband subs⁷



44.9%

rural internet penetration Sep 245; increased from 37.7%⁵ in Sep21 showing growth of ~19% in last 3

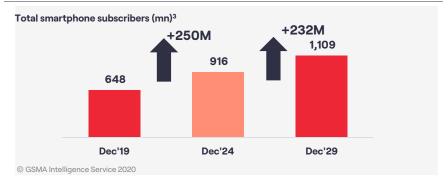
Rapid digitalization of Indian market



Indian E-Commerce Market (USD bn)9



Increasing smartphone usage

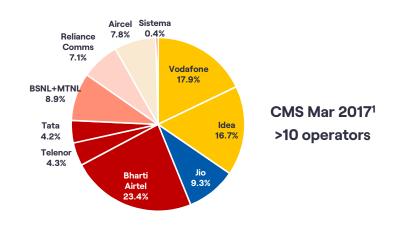


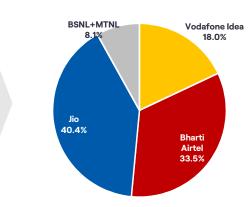
Note: FX 1USD=87 Rs



Market structure providing clear runway for market repair

Market structure that encourages healthy competition

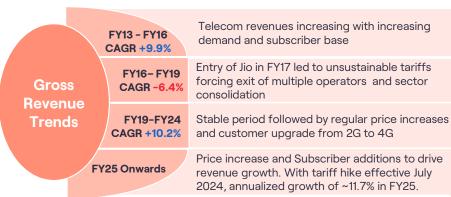




CMS Dec 2024¹
3 private operators + 1
government operator

Significant growth potential for Telecom Revenue





VIL Strategy



Vodafone Idea Strategy

Focused network investments to drive coverage and capacity expansion



- Investment focus in 17 circles to improve competitiveness in priority markets
- 4G coverage and capacity expansion to enhance customer experience and 5G Rollout in line with the evolving customer needs
- Deploying 5G technologies like Cloudification of Core, DSR, Open RAN etc.
- Sufficient mid band and mmWave 5G spectrum for foreseeable future

Market initiatives
to drive ARPU improvement
and Customer Retention



- Build consumer preference and trust through messaging architecture
- Drive extraction in new 4G geographies as we expand our 4G coverage and distribution reach
- Scale up share of primary SIM in covered geographies by delivering best in class experience & differentiated propositions
- Drive digitalization of customer service and distribution for new customer acquisitions, supporting upsell and better retention

Focus on Business services through Telco-to-Techco transformation



- Protect & grow connectivity business through superior experience and Vodafone group global expertise
- Strengthen segment wise GTM approach – enhance wallet share in large accounts & increase SMB penetration via digital propositions
- Focus on fast growing IoT segment by offering end to end services
- Invest and build capability in high growth adjacencies & emerging segments i.e. CPaaS, Cloud & Security

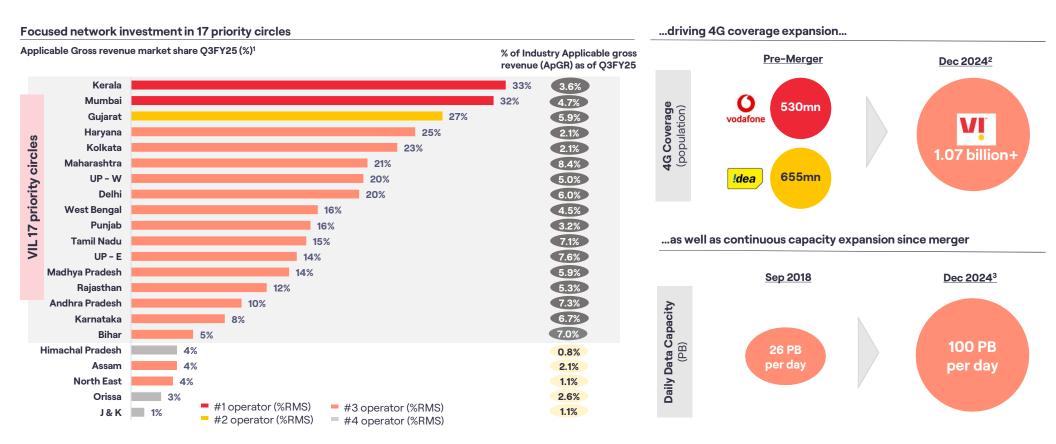
Strategic collaborations to monetize digital opportunities



- Deep integration to deliver differentiated Telco + experience & value for partners and customers
- Create data monetization opportunities using platform capabilities
- Partner the Digital India agenda via Access, Data & Affordability



Focused investments to drive coverage & capacity expansion



17 priority circles account for ~99% of VIL revenue (~92% of industry revenue)1



■ Focused investments across India – Priority towards 17 circles

Pan India 4G population coverage(%)1

74%

Mar'20

Mar'24

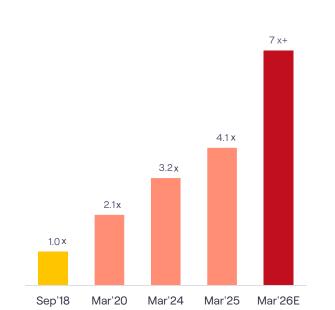
90%

82%

Mar'25

Mar'26E

Pan India network build capacity (PB/day)



Strategic Focus areas

Capex plan for Rs. 50-55k crores in next 3 years, towards

- Expansion of 4G population coverage in 17 priority circles to improve competitiveness
- Offer 4G on sub-GHz 900 band in 16 circles for better coverage and experience
- For 5G, launch and expansion of services in key cities/ geographies
- Capacity expansion to address the increasing data demand

FY25 Achievements:

- Capex spend for 9MFY25 was Rs. 5k+ crores resulting in increase of 4G data capacity by ~24% and 4G population coverage by ~41 million
- Capex guidance for FY25 is Rs. 10k crores

Focused Capex to improve competitiveness in priority circles with improved 4G coverage and Rollout of 5G



Source: Company Information.

49%

1. Sep 18 basis company disclosure and others basis the Census 2011 data adjusted for 2020 by using Aadhaar Card data and proportionately extrapolating for all census data points, reported by an independent third party consultant.

Existing network built on 5G-ready architecture



RADIO

5G ready radio deployments

- 90% of TDD radios are 5G ready
- All new basebands are 5G capable
- Backhaul E-band MW throughput - 9.8 Gbps achieved in trial
- Commercial launch of 5G services launched in March in Mumbai; planned April for Delhi, Bangalore, Chandigarh and Patna

- Deployment of 5G Ready Massive MIMO
- Deployed new roadmap architectures of vRAN and oRAN
- Vi AirFiber home broadband solution tested with multiple partners



CORE

Edge cloud deployment

- Pan India 5G NSA capable Core Network deployed to handle high throughput enhanced mobile broadband data, Voice and Enterprise services
- Future proof multi-tenant cloud for critical core applications: Voice, Data services
- New generation micro services based cloud native deployment trials

- IOT ready core network for M2M/IOT services
- Core Network for HD quality (VOLTE) voice services
- Fully protected data centres to host critical core network applications



TRANSMISSION

Hyper Scale

- Pan India scalable and resilient National express backbone Network has been created
- Symmetric Multi-path protection on optics layer in all Circle and Metro networks
- 90% of optical end points have been made ready with 10G bandwidth capability to ease 5G rollout in phased manner
- IP intensification in major cities (advanced software deployment)
- Unified network transportation

Disaggregated RAN bringing cost efficiency, new capabilities and new service offerings.

Scalable & agile business model enabling network automation

60+ distributed cloud locations with potential to meet future ready edge use cases

Architecture to optimise latency and better customer experience

Increased ability to carry data traffic, reduced latency and on demand bandwidth expansion

Cost efficient and agile model enabling scalability from data centre networks to enterprise networks

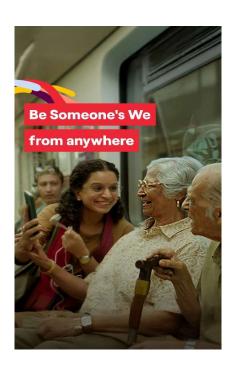
Late adaptation of 5G leading in embracing latest advanced technology products and cost efficiency



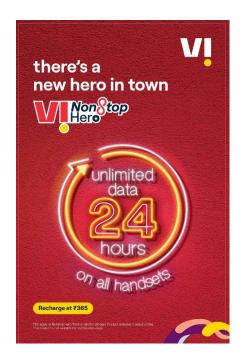
2 Market initiatives to drive ARPU improvement & customer acquisition

Build Consumer Preference & Trust

- Deliver the power of connectivity and deepen emotional affinity to build positive momentum and consumer connect for
 Vi Be Someone's We
- Offer plan that gives customers the autonomy to select and customize benefits tailored to their unique preferences
- Create a strong position for the network in the minds of the consumer tested by Mumbai's best human network







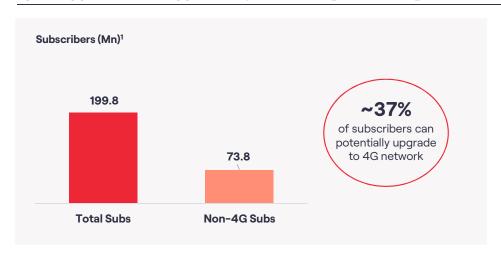


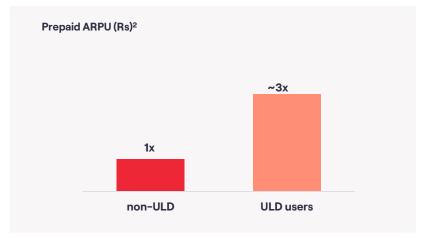
2 Market initiatives to drive ARPU improvement & customer acquisition

Initiatives to drive ARPU growth

- Focus on expanding 4G penetration; Existing 2G subs presents a strong opportunity to upgrade
- Enhance proportion of high ARPU subs through superior network experience in existing markets
- Building propositions in conjunction with partners to target share growth
- Focus on driving higher share of broadband devices through focused program with NBFC

Upsell opportunities supported by structural growth in digitalization and data



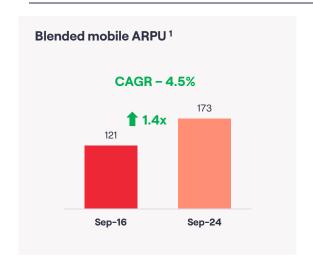


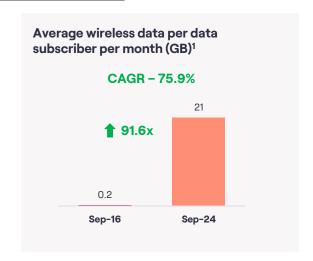
2 Market initiatives to drive ARPU improvement & customer acquisition

Market Wide Tariff Hikes

- Before the recent tariff hike in July 2024, the last tariff hike was taken in Nov 2021 tariffs in India are lower than other comparable markets in the world. Further given inflation, prices need to catch up
- Significant headroom in ARPU as usage has increased multi-fold but ARPU have not increased in line with usage; Customer ability to pay higher is already established
- Prices need further uptick to generate reasonable returns and support future investments

Significant runway for ARPU growth







V

2 Supported by digitalisation of customer servicing

Seamless Customer **Experience** through Digital channels

- Intuitive Dynamic IVR providing upfront menu options to customers based on recent transactions and events
- Digital Service Request (SR) % More than 75% SRs for Complaint & Requests raised Digitally
- Vi Priority Dedicated Experience & Service channel for High Value Post Paid base
- Multiple Digital enabled platforms introduced for Digital engagement like deployment of Chat Bots, Humanoid voice bots, email Bot and Robotic Process Automation etc, to increase efficiency

Select Tools

Use Case



1. Mobile App

2. Chat Bot

- Effortless account management through Mobile App
- Al enabled Chat services
- To reach out directly through internet search



Humanoid Bot

- Conversation bot for post paid collections Improved efficiencies and collection performance, reduced customer barring, Lower service cost
- Conversation voice bot for retaining Prepaid MNP customers



Digital Upskilling

- For entire Customer Service team, rolled out Digital capability enhancement program "Reimagine Digital" aimed at immersive learning and exposure to digital transformation & generative Al
- Won LearnX and Brandon Hall awards for advanced learning & capability, Systems and Practices

Initiatives driving new customer acquisitions, supporting upsell and better retention

2 Supported by digitalisation of distribution

Digital tools for sales and distribution

- Digital connect with retailers, promoters and distributors through apps like m-Power and Smart-Connect
- These apps provide real time information on various KPI's which help the team be on top of the business and drive efficiency at outlet level
- Built in attendance and market working tracking mechanism helps in monitoring performance

Select Tools

m-Power app



Smart Connect app

Use Case

- Identification and allocation of hot spots for sales in a specific geography using ML
- Winners of the RMAI (Rural Marketing Association of India) Award for Best Use of Technology for Channel Development in 2024

- Retailer engagement program Vi Rising Star to drive better quality acquisition
- Playstore rating of 4.6 star for Smart Connect app making it the Best Retailer app in telecom

Digital Customer Acquisition

- Free of cost door step delivery and digital KYC currently available in 100+ cities for both prepaid and postpaid customers
- Customers can choose number of their choice, track orders, reschedule their appointment or modify their orders providing a true ecommerce type experience
- A unique referral program launched for Retailers under the banner "Every Outlet Activating Outlet"

3 Focus on business services through Telco to Techco Transformation

Be the trusted and valued partner to Enterprises powering their businesses in a digital economy

Telco

Enhanced connectivity

Managed Services

Digital Products

End to End Solutions Partnership Led approach

Techco

Integrated & end to end solutions

Led by Connectivity

Protect and grow connectivity

- Hybrid SD-WAN for future ready managed connectivity
- Al enabled Business
 Communication solutions –
 CPaaS & RBM, Managed SIP,
 CCaaS
- Private Networks for Industry 4.0 on 4G-5G
- Vi Business Plus Mobility
 plans with advanced
 corporate solutions &
 innovative add ons like Easy+
 (self buy for individuals)

Drive Segmented GTM

- Gain wallet share in
 Hyperscalers and Large customers via industry vertical COEs & dedicated account management
- Strengthen SME relationship through innovative digital propositions –leverage ReadyForNext MSME Digital Assessment and Advisory Platform

3

Accelerate IoT

- Strengthen market leadership by offering unmatched customer experience in IOT
- Industry first Digital platforms managing experience lifecycle with Device management capabilities
- Category development enabled by IoT R&D Lab & Consulting practice

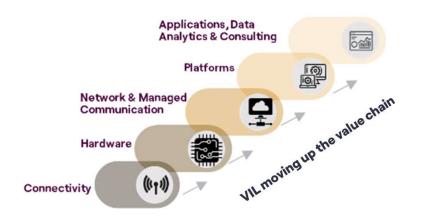
Invest in Next Gen. Services

- Strengthen cloud offerings by partnering with Public Hyperscalers
- Expand and enrich SaaS portfolio by partnering with multiple SaaS providers with digital journey through VI market place
- Multi-cloud platform create orchestration platform with simplified cloud management and onboarding capability
- Vi Secure business security solutions across Network to Device with Al led innovations

Accelerating IoT with end-to-end solutions

Scaling up the value chain

IoT Constituents

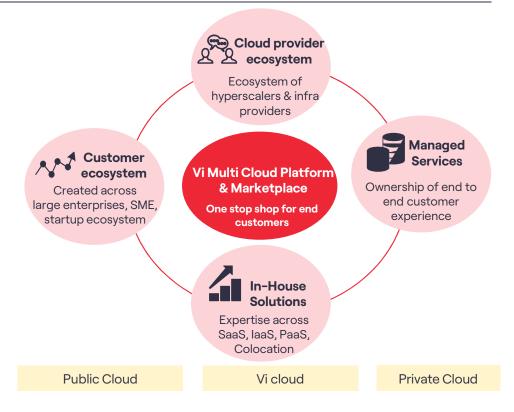


- 1. First telco to have end-to-end Integrated IoT offering, comprising of connectivity, hardware, network, application, analytics, security and support
- 2. Strong position in IoT automotive opportunity
- 3. Strong position in Vehicle tracking systems, Energy, Utilities, among others
- **4. First of a kind IoT lab-as-a-service** for device testing, standardization and certification
- **5. Expanding footprint in diverse use cases** like- Battery monitoring, sound box, transport management, solar and water management, Smart street lighting & more
- **6. India's first eSIM** which is GSMA SAS-SM, DOT, ARAI, AIS140 compliant; widest IoT connectivity portfolio with GSMA certified e-UICC SIM

IoT market to expand, VIL well positioned to gain competitive share

Preferred provider of end to end cloud services

Integrated multi cloud platform enabling public, private & native Vi Cloud



Key Strategic Focus Areas in Cloud services



Scale through Strategic collaborations



Develop Infrastructure

Invest in Skills

and Knowledge



- Strategic collaborations with hyperscalers/ Colocation providers
- Partnerships with marquee Cloud infra providers
- Develop platform for seamless cloud delivery & experience
- Build Vi cloud for Small and medium businesses
- · Market place for simplified buying journey.
- Invest to build robust Managed services capability & framework
- An efficient "born in cloud" sales/pre-sales
- · An operations support structure

VIL's position as preferred choice creates significant opportunities for new revenue streams



RBM: Rich Business Messaging | Growth, Monetization & Scale

Pioneering India's RBM revolution



First-to-Market advantage: India's first RBM service in Apr'23sending rich content (images, vides, pdf etc.) to consumers in native Android SMS inbox

CPaaS-led GTM: to drive rapid brand adoption

Enterprise adoption:

200+ brands across key industries like BFSI, Ecommerce, Retail etc.

Scalability: 2X volume growth in a year

Shift in Digital Engagement



Evolving user behavior:

Read rate, CTR etc. showcase preference for rich and interactive messaging

Next Generation Business Messaging: 2.5X engagement rates in 12 months

Monetizing potential:

Premium pricing due to the value being delivered to the brands Delivering strong business outcomes



High read and

engagement rate: across industries including emerging adopters like Realty, Heath care etc.

Strategic partnership:

brings diversity and agility to the meet customer's demands

Revenue growth:

witnessed >2X revenue growth this FY

Scaling for future



Focus on right reach:

ensure the relevant audience is reached & optimize pricing models

Improving read rates:

content optimization and intelligent message delivery

Industry leadership: Drive innovation to make RBM the gold standard for messaging

Awards & Accolades

2023 2024 2025*



CIO Choice Award

Cloud Telephony, IoT, SD-WAN Services, Carrier (Mobile Access), Carrier (International Access), RBM, ReadyForNext Assessment for MSMEs



V&D excellence Award

Customer Experience & Enterprise Business Services



Asian Telecom Award

A2P SMS Monetization of the year – India



ET Brand Equity DG+ Awards

Digital Campaign in B2B Category' for ReadyForNext initiative



e4m Indian Marketing Awards

Gold in B2B sector for ReadyforNext initiative



F&S Award

IOT Connectivity Service Provider of the year SIP technology leader award



CIO Choice Award

Cloud Telephony, IoT, SD-WAN Services, Carrier (Mobile Access), Carrier (International Access), RBM,



F&S Best Practices Tech Innovation Leadership

SIP Trunking Smart Mobility Solution



V&D excellence Award

IoT Smart Central



Asian Telecom Award

IoT Initiative of the year-India



CIO Choice Award

Digital Transformation Enabler



*Till Feb25

ET Brand Equity DG+ Awards

B2B Campaign (ReadyForNext)



Silver Feather Awards

Best New Product Launch (Vi Business Assist)



eUttar Pradesh Summit

Leading Brand in Telecom Sector



Impact Influencer Awards-Silver

Ready4Next MSME : Best Multi Influencer Campaign

Vodafone Idea's digital propositions & integrated platform



Business Services, SME, SoHo

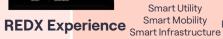
VIL CUSTOMER **OFFERINGS**





Content and OTT app







Smart Utility Smart Mobility



Broadband Vi Website Builder Workforce Essentials Cloud Telephony ReadyforNext Digital Assessment



Digital Engagement Platform

Vi business - Mobility

DYNAMIC PLATFORM WITH DEEP INTEGRATION **CAPABILITY**



Service App

Cinema / TV Shows Live TV



Big Data Machine Learning Telco Credit



60+ Distributed Cloud Locations 32,700+ Fiber POPs for Deep Edge 187,700+ Site Locations for IoT reach



B2B Services

Vi Secure Portfolio

Credit Score **Location Tracking Solutions Customer Targeting** Solutions



VIL **PARTNERS** Global and regional Content **Providers**

Handset Manufacturers

Financial institutions and **NBFCs**

Major Network & IT Vendors

Ecommerce players

Social Media Platforms

Cloud & IoT Platforms

4 Vi is creating a Digital ecosystem

Several collaboration projects to expand digital footprint - Vi app to be the go-to destination for movies, music, games, deals & rewards, news, jobs, learnings & more

Movies & TV

Drive affinity amongst youth & win share

- Vi Movies & TV is our OTT app, which we relaunched in Mar'24 as a paid subscription service offering multiple OTTs & TV channels under a single plan, specifically targeting Smart TV households
- Vi Movies & TV app is available for both android & IOS on mobile and for most TV OS including Google TV, Samsung TVs, LG TVs and Firestick
- It currently has 18 OTT partners & offers access to over 350+ TV channels

Gaming, eSports & CloudPlay

Drive deeper digital engagement

- Gaming is a high potential market, which is expected to grow exponentially
- Offers casual gaming proposition for consumers with multi-player features
- Has an e-sports platform in strategic collaboration with an e-sports start-up
- Provides mobile cloud gaming service called Cloud Play enabling consumers to play AAA games on cloud without having to download and install these games on their devices

Digital Advertising

Ad-tech platform to monetize telco assets

- Leveraging telco data and digital assets to drive monetization, Vi has developed an end-to-end integrated ad-tech platform with self-serve capabilities
- Launched 'Vi Ads' and are empaneled with almost all the top media agencies and are part of the media plan for some of the big brands

Digital Marketplace

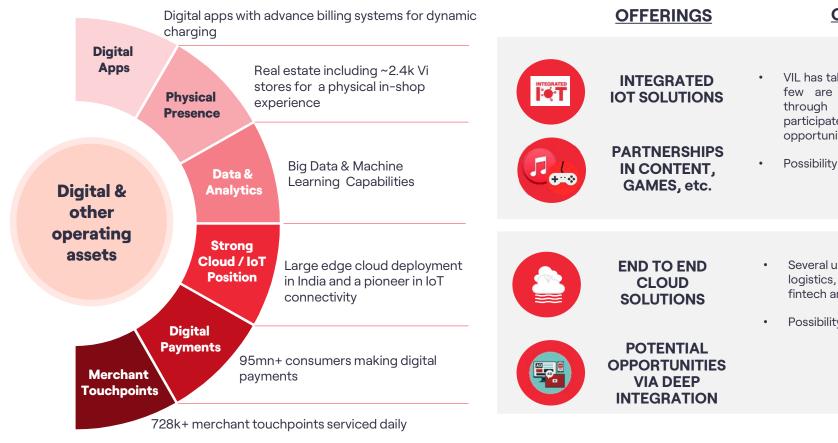
Monetize Digital traffic

- Integrated 'utility bill payment' functionality on Vi app enabling our users to pay their electricity bills, water bills, LPG bills, insurance premium, loan EMIs, recharge FASTAG or their DTH or broadband subscriptions
- Launched 'shop' section on Vi App in partnership with leading players across categories like entertainment, food, shopping and travel

Digital collaborations to drive brand differentiation, engagement & monetization

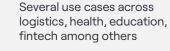


Monetization through Digital initiatives & collaboration opportunities



OPPORTUNITY

- VIL has taken some initiatives and few are in pipeline, primarily through partnerships, to participate in these growth opportunities
- Possibility of substantial growth



Possibility of substantial growth

Monetization opportunity on the back of digital offerings



Q3FY25 Update

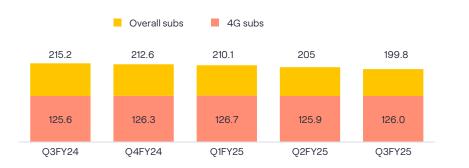


Financial & Operating KPIs - Many KPIs Showing Improving Trends

Financials 9 Quanting KDIs	FY24 FY		FY25						
Financials & Operating KPIs	Q3	Q4	Q1	Q2	Q3	48800			
Customer ARPU (excluding M2M) (Rs)	153	153	154	166	173	 ARPU improvement for 14 consecutive quarters driven by P increase and customer upgrades, which in turn has support 			
Subscriber (Mn)						revenue growth despite subscriber churn • ARPU growth in line with other operator benefiting from sub			
EOP	215.2	212.6	210.1	205.0	199.8	upgrades			
Net Adds	(4.5)	(2.6)	(2.5)	(5.1)	(5.2)	 4G subscriber base impacted in Q2 due to tariff hike but stabilizin 			
4G Subs	125.6	126.3	126.7	125.9	126.0	The subscriber base impacted in Q2 and to tarm time but stubilizing			
Market Share (%)						Gross adds share for VIL is higher than its Customer Market Sh			
VIL CMS - EOP	19.3%	18.9%	18.6%	18.4%	18.0%	(CMS) indicating its ability to effectively compete in market			
VIL RMS - ApGR	17.8%	17.3%	17.0%	16.4%	15.9%				
Data Usage (Pb/Day)	60.8	61.9	62.5	60.7	59.3				
Financial (Rs Bn)						 Annual FY24 revenue and EBITDA (pre-IndAS) growth for the sec consecutive year on the back of consistently improving performa 			
Revenue	106.7	106.1	105.1	109.3	111.2	for last several quarters despite significantly lower investment			
EBITDA (pre IndAS 116)	21.4	21.8	21.0	23.2	24.5	clear reflection of our execution capabilitiesQ3FY25 EBITDA (pre-Ind AS 116) is the highest EBITDA post-merge			
EBITDA (Reported)	43.5	43.4	42.0	45.5	47.1	_			
Debt (Rs Bn)									
Govt. of India (GoI) Obligations	1,958	2,034	2,095	2,123	2,147	Debt from banks and financial institutions has reduced by Rs. 1 over the last 2 years			
Debt from Banks & Financial Inst. incl OCD	76	42	48	32	23				

Key Operating and Financial Trends

Consistent Growth in 4G Subscribers (Million)



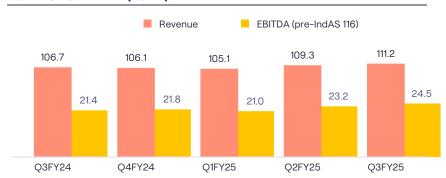
Improving Customer ARPU (ex-M2M) (Rs)



Data Volume (Billion MB)



Revenue & EBITDA (Rs Bn)



Tariff hike and improving customer mix leading to ARPU growth

Glossary (1/2)

Term	Description			
MHz	Mega Hertz			
OFC	Optical Fibre Cable			
IRU	Indefeasible Right to Use			
ARPU	Average Revenue Per User Per Month			
NPV	Net Present Value			
AGR	Adjusted Gross Revenue			
GDP	Gross Domestic Product			
MIMO	Multiple-Input Multiple-Output			
DSR	Dynamic Spectrum Sharing			
RAN	Radio Access Network			
SME/SMB	Small & Medium Enterprises/Business			
SOHO	Small office-Home office			
IOT	Internet of Things			
GTM	Go To Market			
SIP	Session Initiation Protocol			
SD-WAN	Software-defined Wide Area Network			
laaS	Infrastructure as a Service			
SaaS	Software as a Service			
COE	Centre of Excellence			
ULD	Unlimited Data Plans			
B2B	Business-to-business			
ОТТ	Over the top			

Term	Description
TDD	Time Division Duplex
MW	Microwave
oRAN	Open Radio Access Network
vRAN	Virtual Radio Access Network
NSA	Non-Standalone
M2M	Machine to Machine
VOLTE	Voice over LTE / Voice over Long Term Evolution
NBFC	Non Banking Financial Corporation
KPI	Key Performance Indicators
CPaaS	Communications Platform-as-a-Service
CCaaS	Contact Center as a Service
R&D	Research and Development
EBITDA	Earnings Before Interest, Tax, Depreciation & Amortization
2G	Second generation mobile telecommunication technology
4G	Fourth generation mobile telecommunication technology
5G	Fifth generation mobile telecommunication technology
GHz	Giga Hertz
TRAI	Telecom Regulatory Authority of India, constituted under the Telecom Regulatory Authority of India Act, 1997
KYC	Know Your Customer
POP	Point of presence
RBM	Rich Business Messaging

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