Har Din Fino...

FINO PAYMENTS BANK
Q4 & FY'23 Investor Presentation

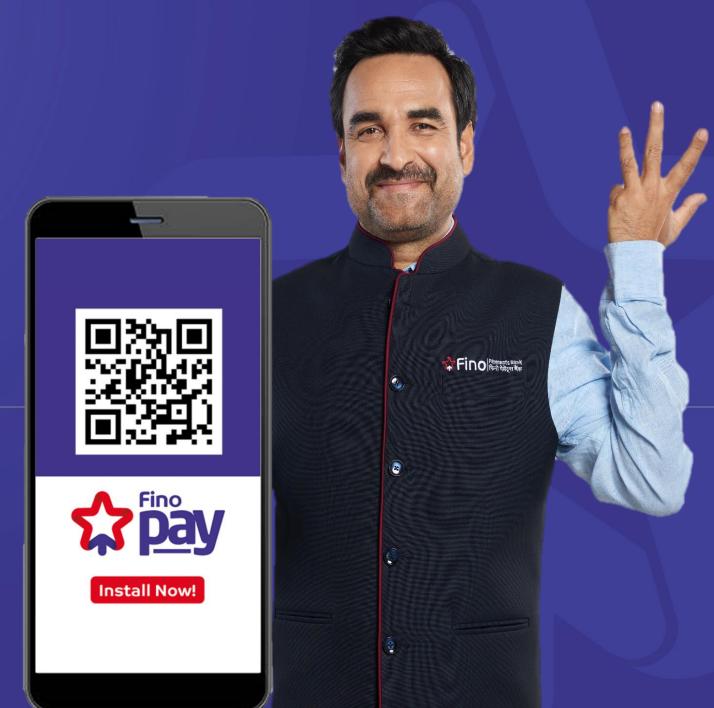


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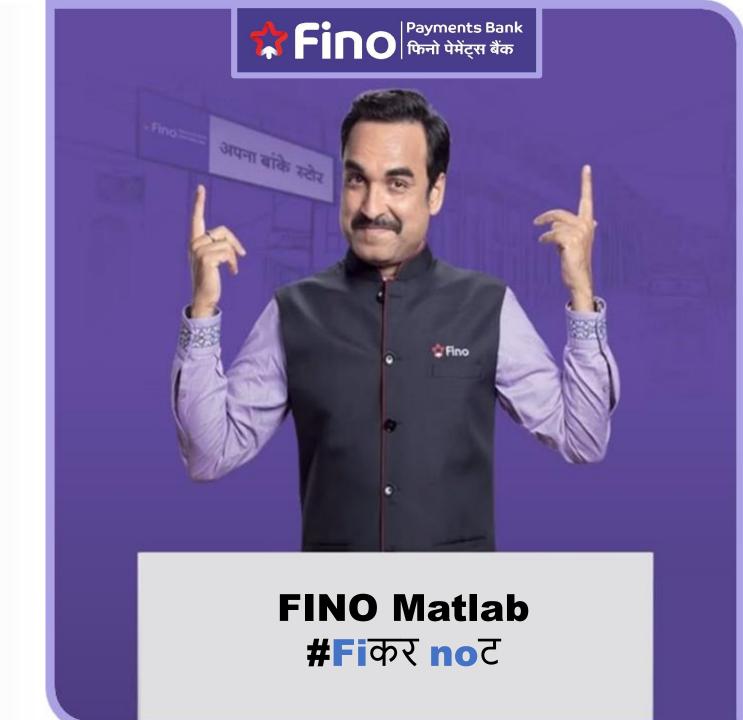
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3 Product Performance Trends

4 Fino's Business Model

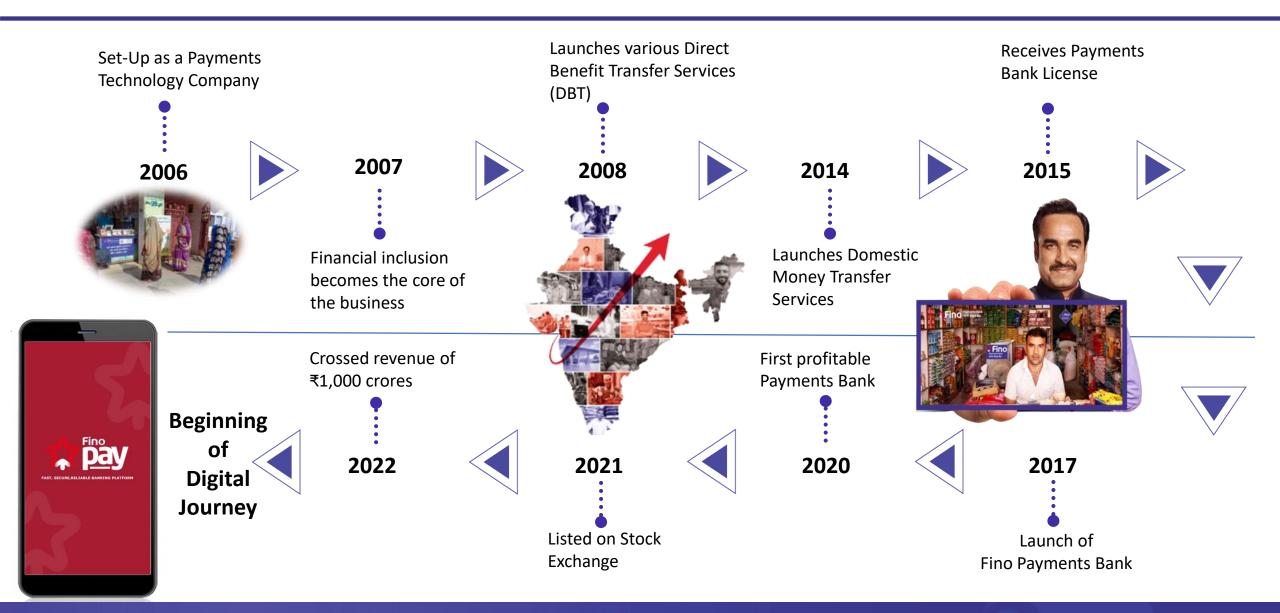
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Strategic Update & Key Performance Highlights



Journey So Far





Business Strategy – Current & Future



Phase I:

Transaction

- Build Distribution Network:
 Merchant base to 13.7 L
- Simple & convenient banking solutions
- Innovate new products to meet evolving needs
- Crossed total throughput of Rs. 2.5L crores



Successfully Completed

Phase II:

Acquisition

- 2.5 L+ New CASA accounts
 added every month in Q4'23
- 167% renewal growth in FY'23 (YoY), setting base for annuity income
- Building on our *DigitalPresence*
- Transacting "OFF US" to CASA customer – "ON US"



Current Stage : Gearing to Capture Future Growth

Phase III:

Monetization

- Significant trust equity build:
 Strong opportunity for cross sell
- Optimising analytical tools to identify target customers
- Build CASA Liability setting base for future product
- Fino 2.0+: Simplified digital solutions for customer friendly experience

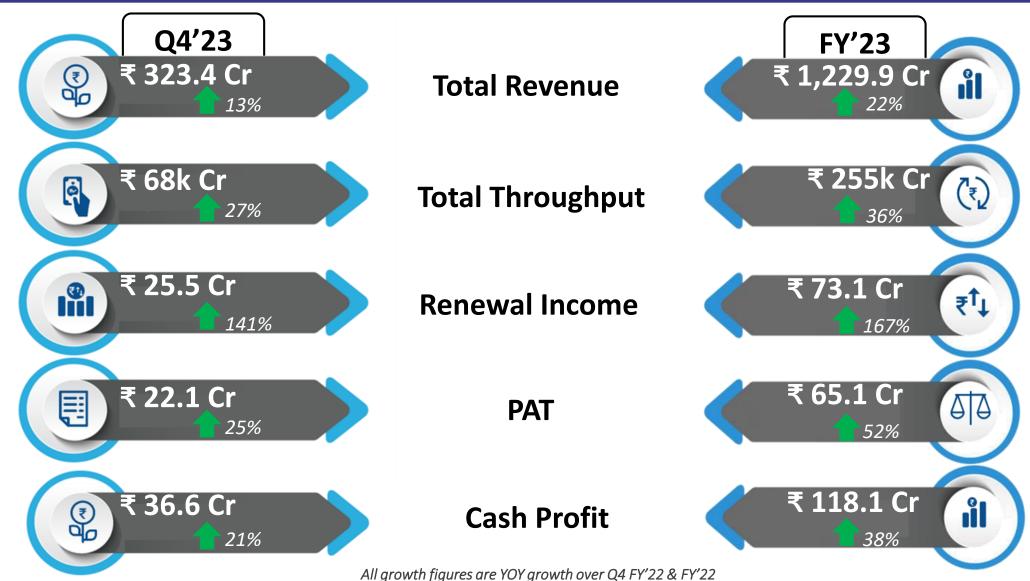


New Levers of Future Growth

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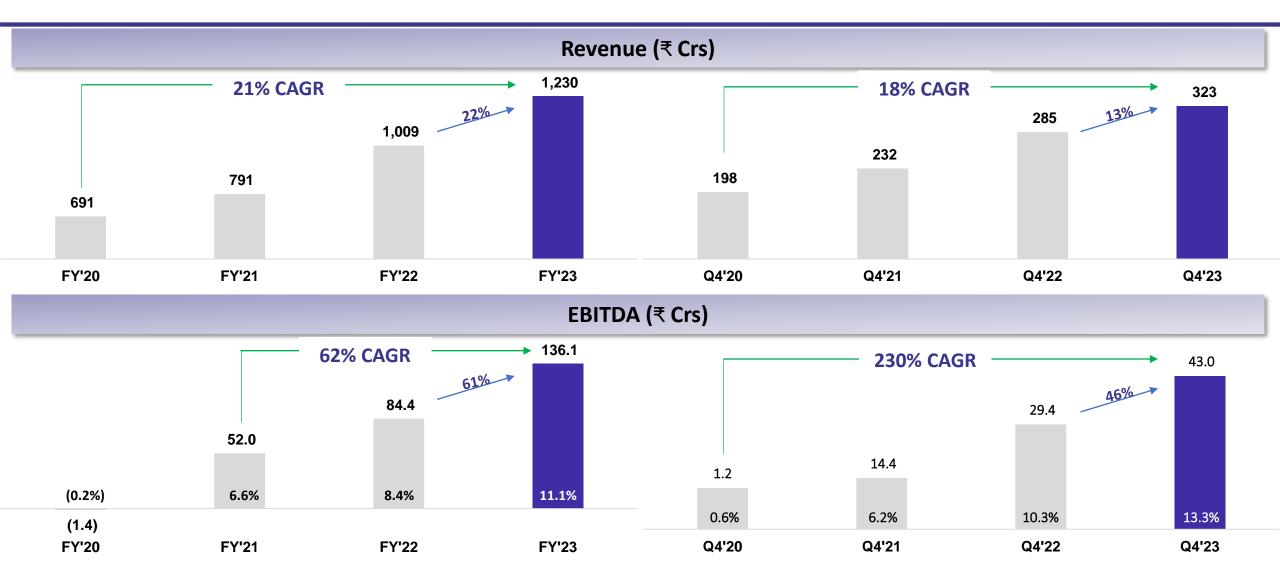
Performance at a Glance





Revenue and EBITDA Growth

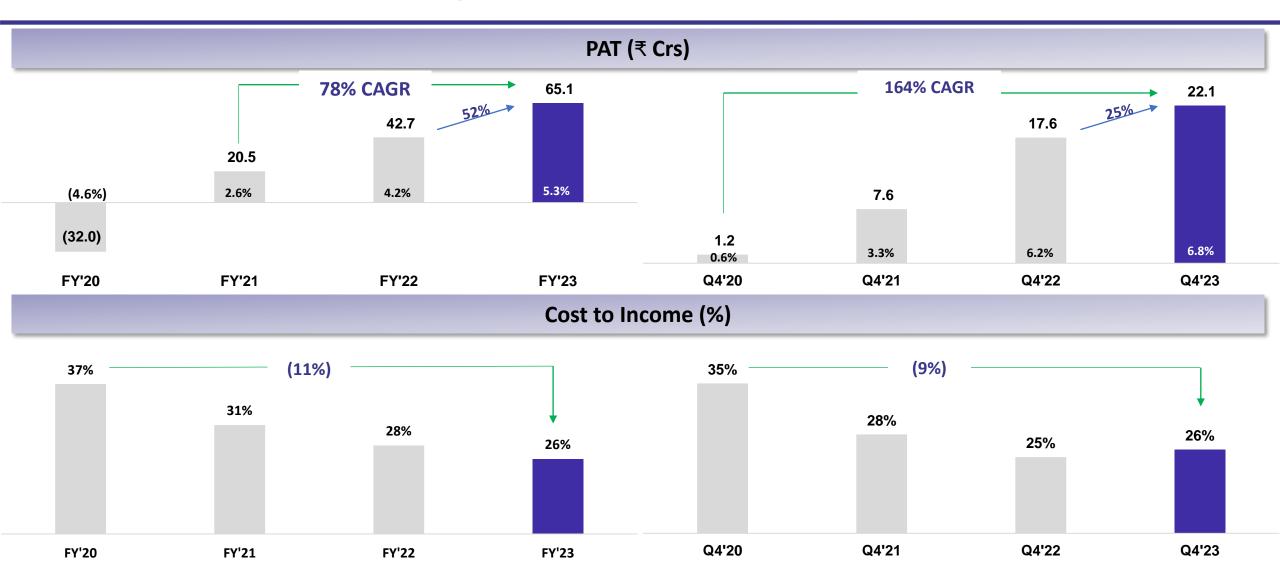




Note: EBITDA margins mentioned inside the bars of EBITDA charts | Numbers mentioned in between the bars shows YoY growth

PAT And Cost-Income Improvement

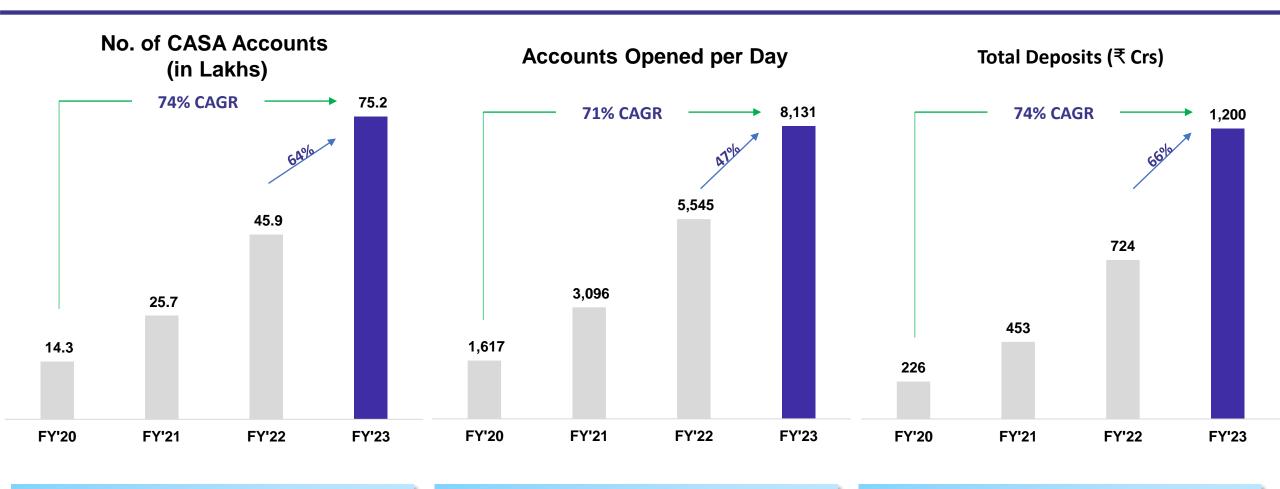




Note: PAT margins mentioned inside the bars of PAT charts | Numbers mentioned in between the bars shows YoY growth

CASA Journey on Track





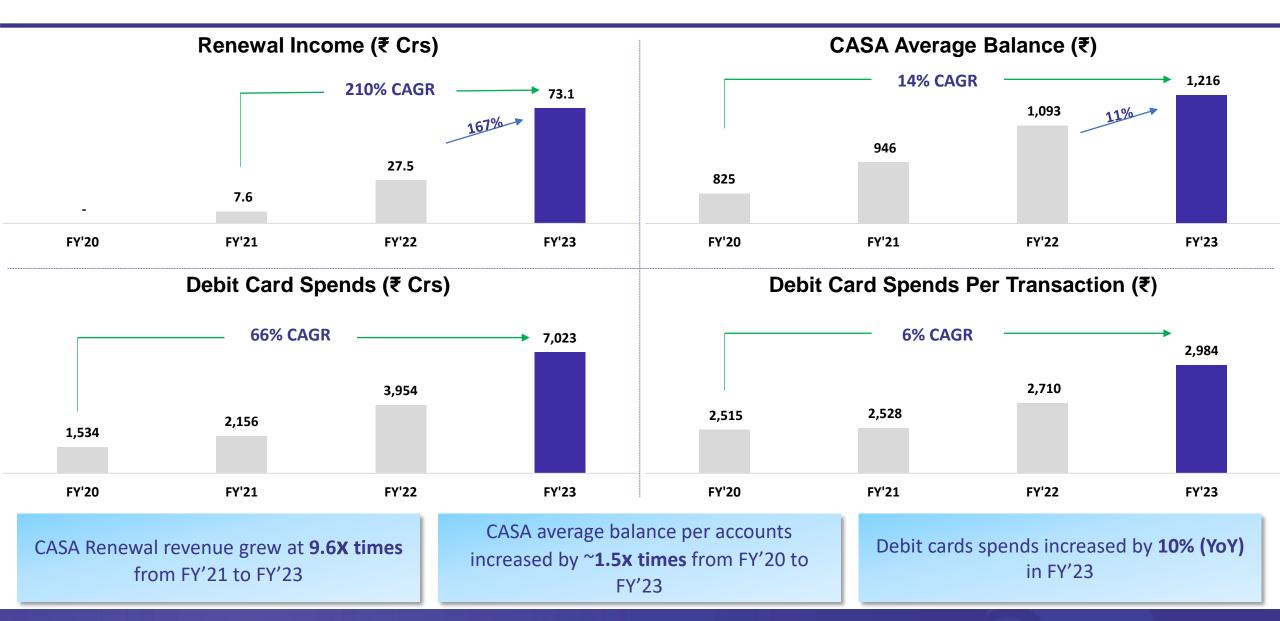
In FY'23, **new accounts opened** increased by **45%** YoY

One account opened every 10 seconds in FY'23

Deposit growth in line with CASA growth – demonstrating active customer base

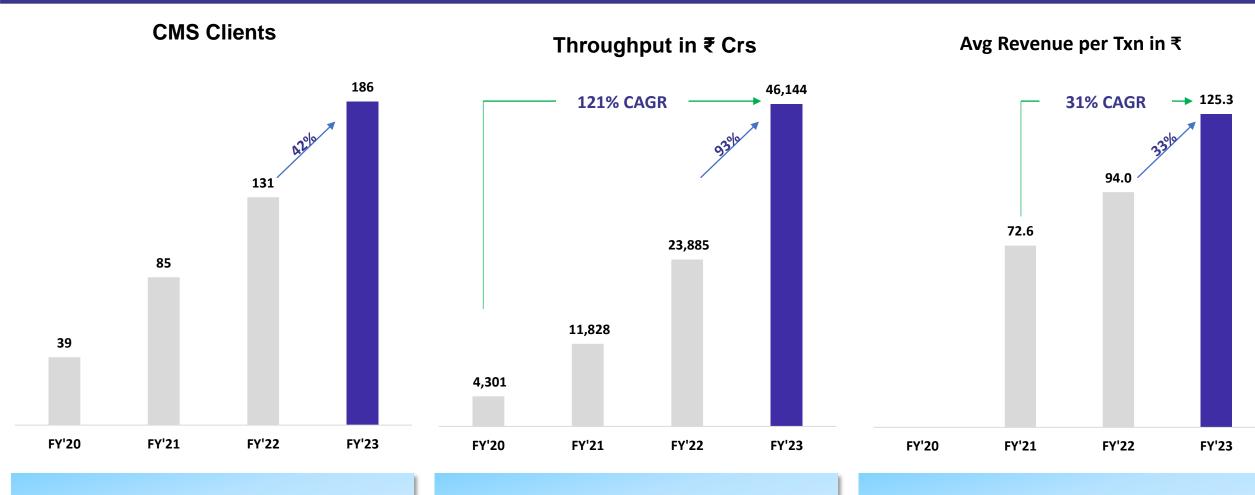
Customer Stickiness





CMS – High Margin Product





Diversified cliental to e-Commerce, retail, supply chain/logistic partners

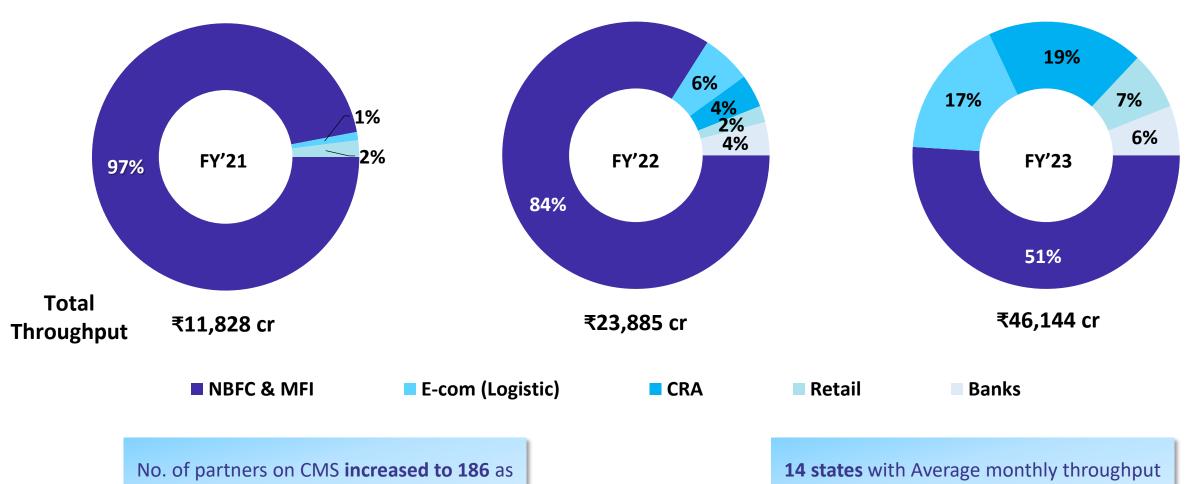
Consistently growing YOY over last 4 yearsability to optimize distribution network

Absolute Net Revenue grew by **58% YoY** from ₹26.4 Cr to ₹41.6 Cr in FY'23

CMS: Transition through Sector Diversification



Accelerated growth path helped by aggressive partner on-boarding from various sectors

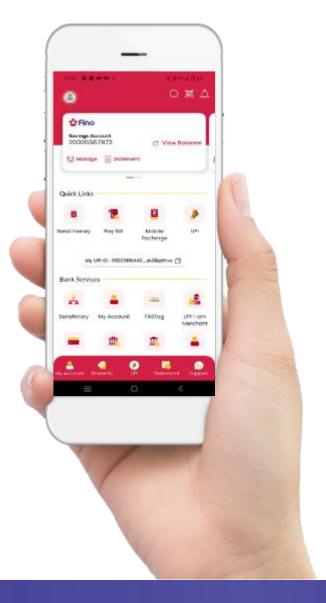


on Mar'23 from 131 as on Mar'22

over ₹ 100 Cr+ in Q4'23 (8 states in Q4'22)

Digital Journey







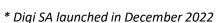
40K Digital Accounts* were opened in FY'23



5.7 lakh monthly average users on FinoPay, 360% growth over FY'22



75K Bill Pay and Recharge transactions in Mar'23





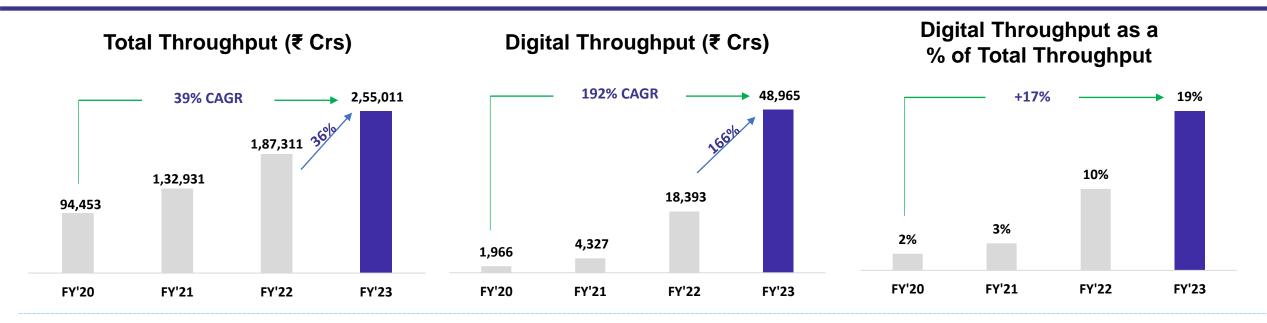
8.1 Cr UPI
transactions in
Mar'23 –
Contributing 1% of
Issuing Bank
Ecosystem



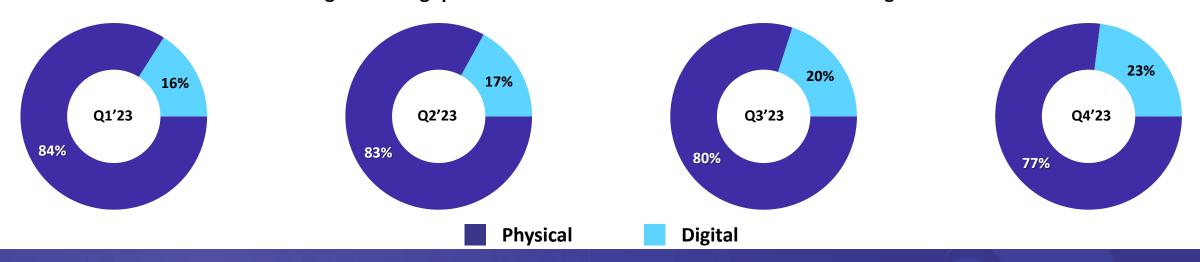
23.9 lakh unique
UPI users
monthly in
Mar'23

Digital – Building Momentum (1/3)



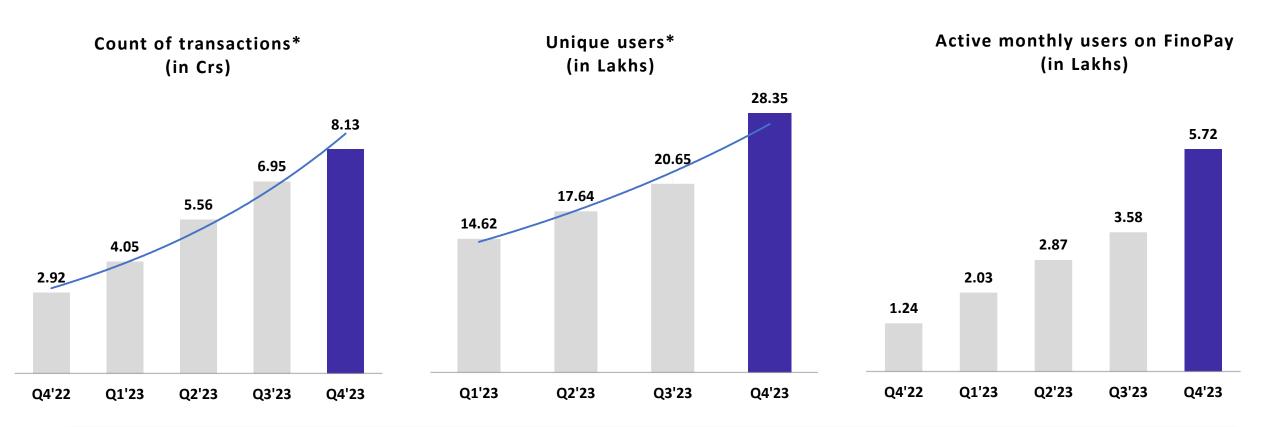


Digital Throughput Continues to Gain Traction and Grows in Strength



Digital – Building Momentum (2/3)





- UPI and Mobile Banking continue to be an integral part of the digital offering by the bank
- Continuously focusing on building new capabilities on our UPI and Mobile Banking offering so as to tap the tier 1 & 2 cities
- Open banking partnerships would be our prime focus for revenue generation and additional acquisition in different segment

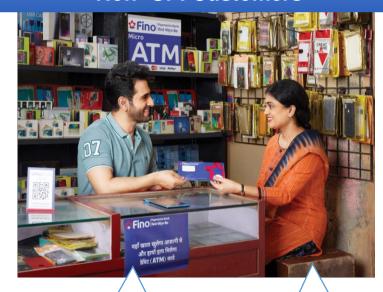
^{*} Quarter end exit numbers

Digital – UPI a Catalyst (3/3)



Renewal Rate for "Shubh Savings Accounts" our Flagship Product*

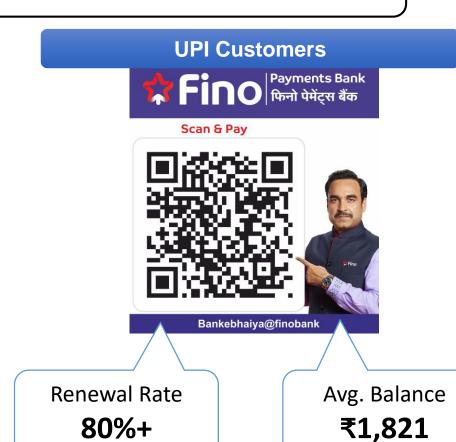
Non- UPI Customers



Renewal Rate **68%**

Avg. Balance

₹1,509



Note: Above is based on the data analysis for 12 month data for Shubh variant Savings Account customers

FY'24 Strategic Priorities

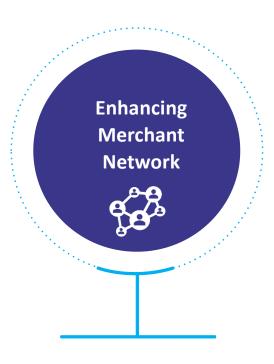




Increasing physical and digital presence;
Target to reach higher customer base



Enhancing customer activeness and continuous growth of renewal income



New merchant onboarding and geographical penetration South & East



Increase digital footprint; engagement through new Fintech and B2B partnerships

Base Set for a Strong Growth Trajectory

Our Ambition	Units	FY'23	FY'26 Target
Average CASA Balance	₹	1,216	~2,000
Customers	million	7.5	~20.0
Total Deposits	₹ Crores	1,200	~3,500
Merchant Base	million	1.4	~2.0
Digital Throughput	₹ Crores	48,965	~2,00,000
Total Throughput	₹ Crores	2,55,011	~5,00,000

Revenue Growth CAGR of 20%+

EBITDA Margin – 15%+

Setting base for FINO 2.0 +

PAT Margin – 10%

ROE - 20%+

Q4'23 / FY'23 Financial Performance



Profit & Loss – Highest Profitable Quarter Q4'23



Particulars (₹ Crs)	Q4'23	Q3'23	Q4'22	QoQ (%)	YoY (%)	FY'23	FY'22	YoY (%)
Revenue	323.4	314.1	285.3	3.0%	13.4%	1,229.9	1,008.9	21.9%
Product Cost	217.7	213.3	195.8	2.1%	11.2%	841.9	680.9	23.6%
Net Revenue	105.8	100.8	89.5	4.9%	18.2%	388.0	327.9	18.3%
Operating Cost	62.7	61.9	60.1	1.3%	4.4%	251.9	243.5	3.4%
EBITDA	43.0	38.9	29.4	10.5%	46.3%	136.1	84.4	61.3%
Other Fin. Cost & Depreciation	20.9	19.8	11.8	5.6%	77.5%	71.0	41.6	70.5%
PAT	22.1	19.1	17.6	15.7%	25.4%	65.1	42.7	52.3%
EBITDA Margins	13.3%	12.4%	10.3%	0.9%	3.0%	11.1%	8.4%	2.7%
PAT Margins	6.8%	6.1%	6.2%	0.7%	0.6%	5.3%	4.2%	1.1%
Cost to Income	25.9%	26.0%	25.2%	0.1%	-0.7%	26.3%	28.3%	2.0%

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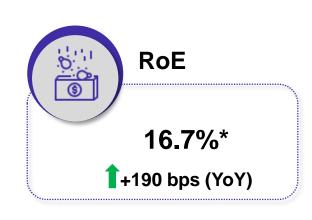
Q4'23 Key Business Highlights







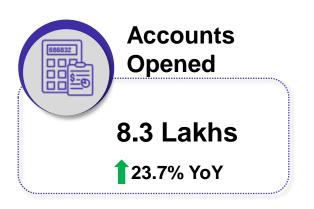












^{*}Annualised basis Q4'23

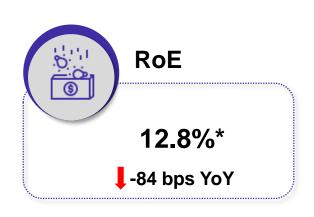
FY'23 Key Business Highlights















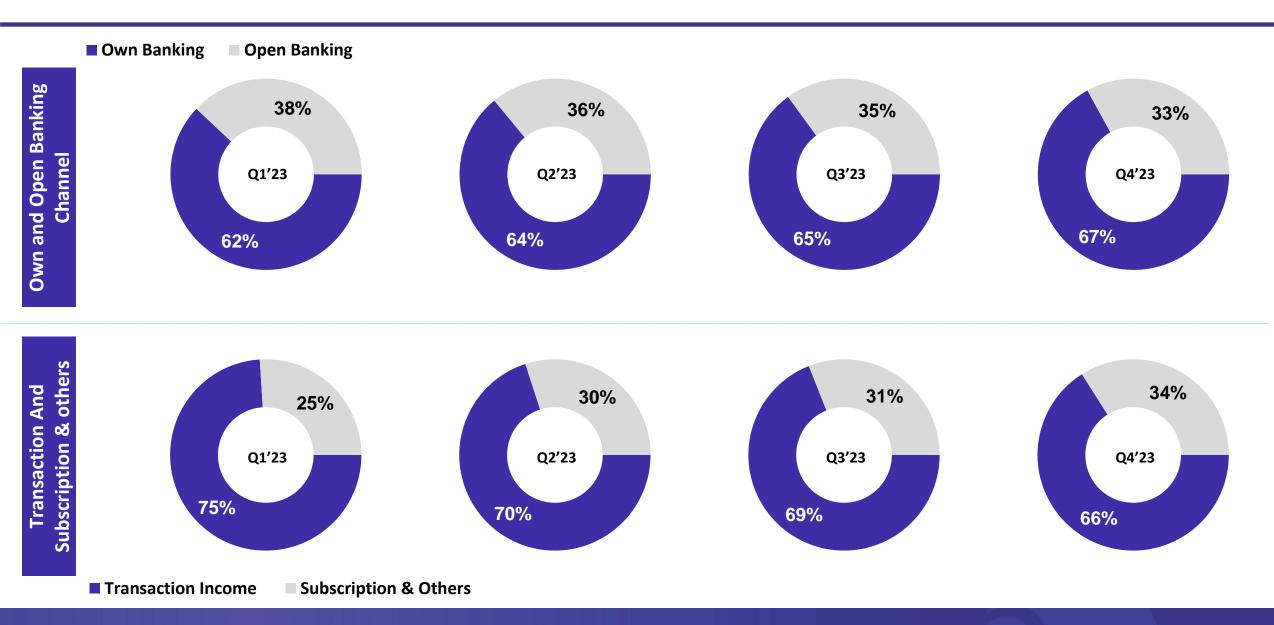




^{*} Primary Capital Raised in FY'22 of Rs. 300 Crs.

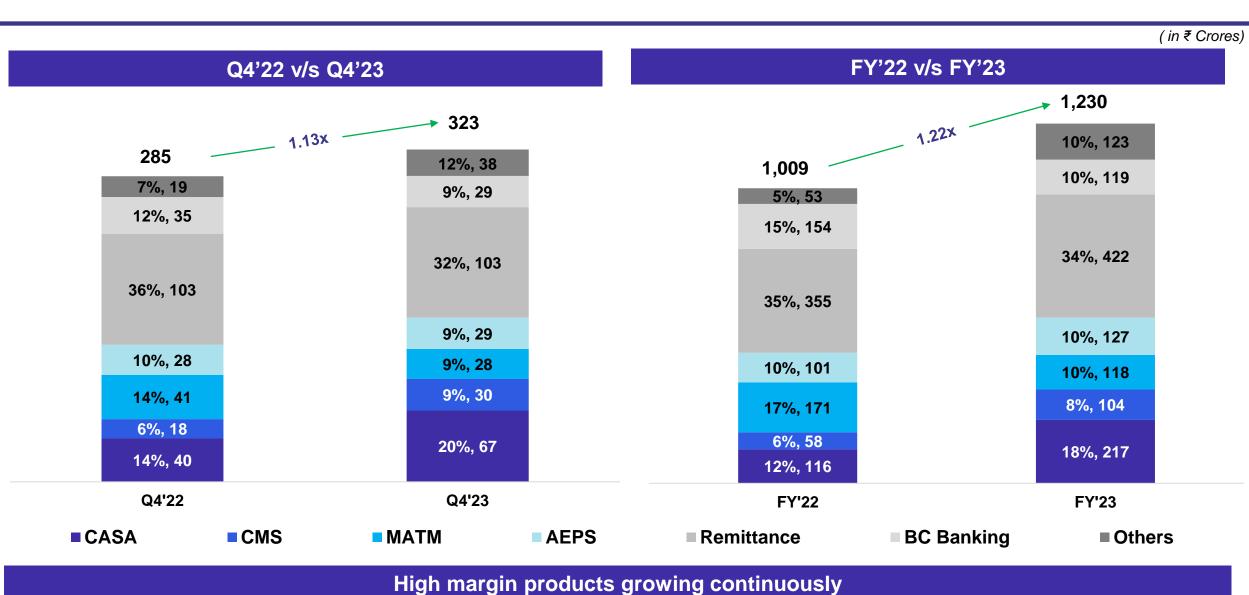
Revenue Mix Across Parameters QoQ





Product Revenue Mix: Q4'23 & FY'23





Product Portfolio



Product	Q4'23 Revenue (₹ Crs); YoY Growth	Q4'23 Margins	Drivers	FY'23 Revenue (₹ Crs); YoY Growth	FY'23 Margins
CASA	67 64%	59%	High growth high margin; customer ownership; path to annuity	217 87%	58%
CMS	30 64%	40%	High growth high margin business	104 79%	40%
DMT	103 (0.1%)	5%	Hook product	422 19%	5%
Micro ATM + AEPS	57 (18%)	38%	Cash withdrawal business is the key to attract customer footfalls pan-India.	246 (10%)	38%
BC Banking	29 (16%)	29%	Mature institutional business that has been our core since our inception.	119 (23%)	32%

Overall PAT & ROE



PAT for Q4'23 at

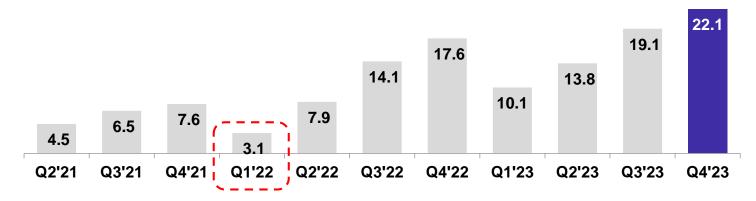
₹ 22.1 Cr



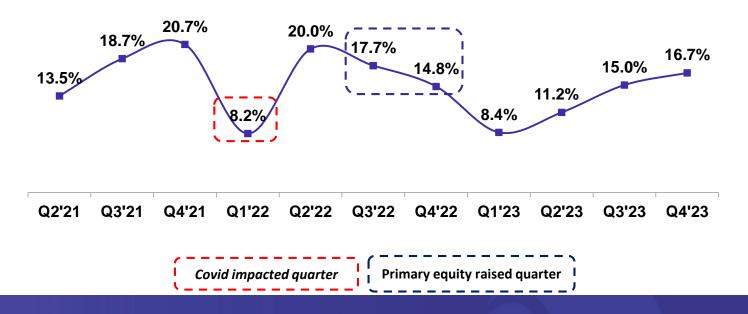
Annualized ROE of Q4'23

16.7 %

Profit After Tax



Return on Equity

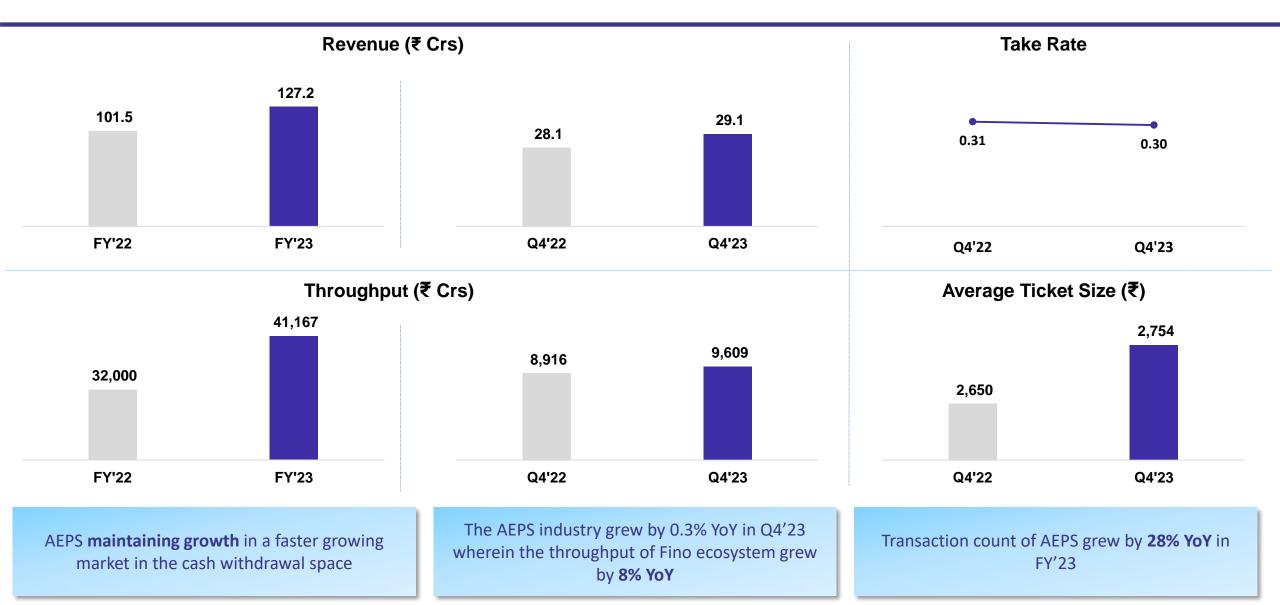


Product Performance Trends



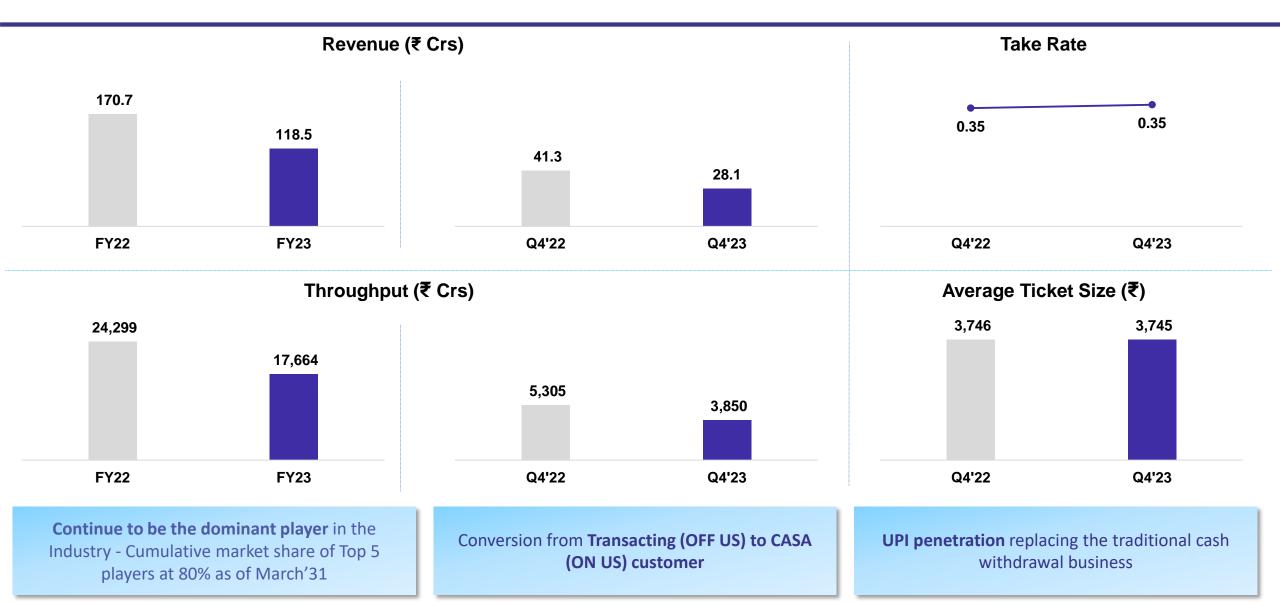
AEPS





Micro-ATM

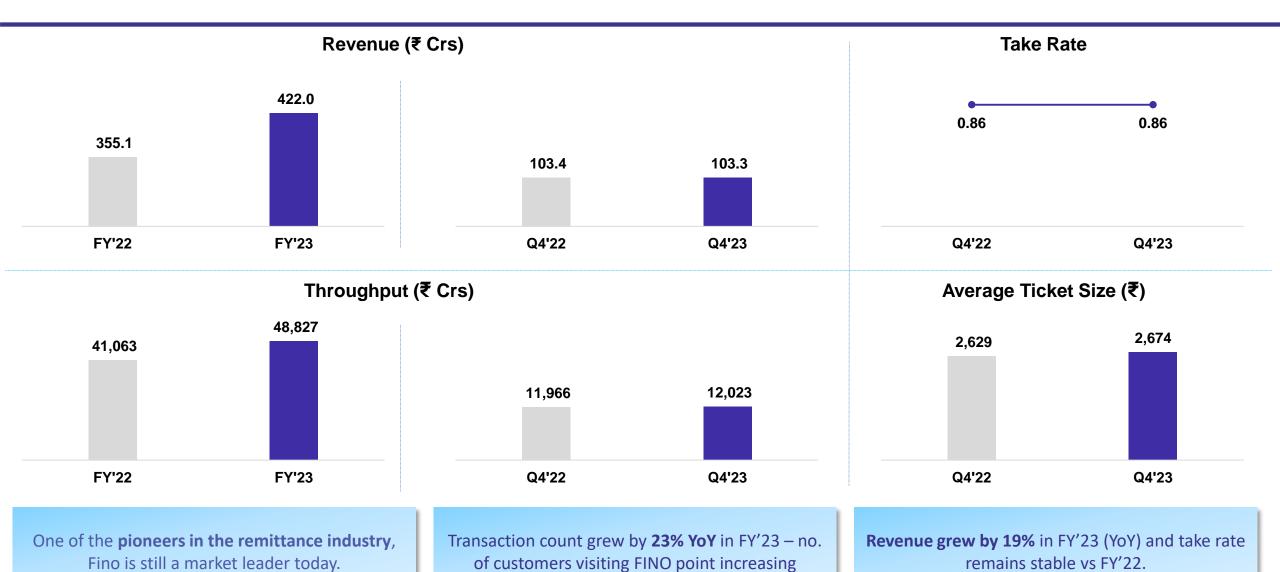




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Remittance

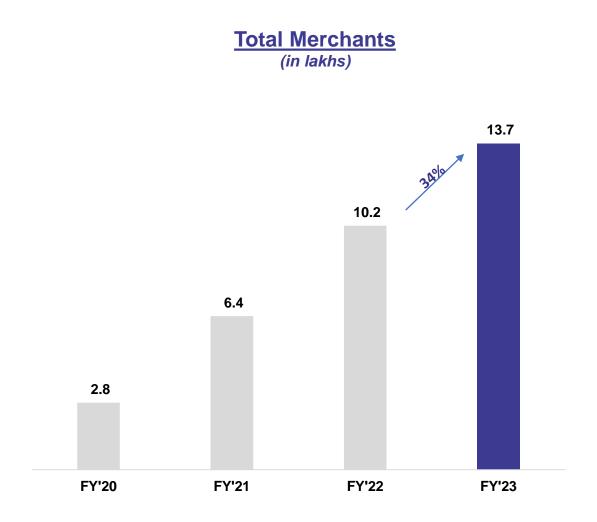


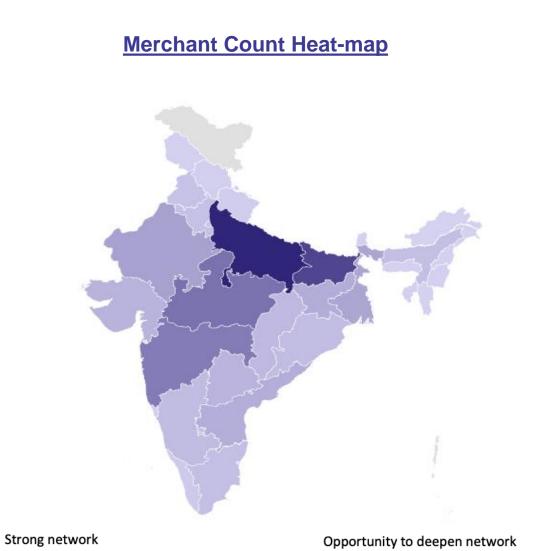


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Expanding Reach







Fino's Business Model



Business Model of Fino Payments Bank

Moving Customers up the Fintech Value Chain

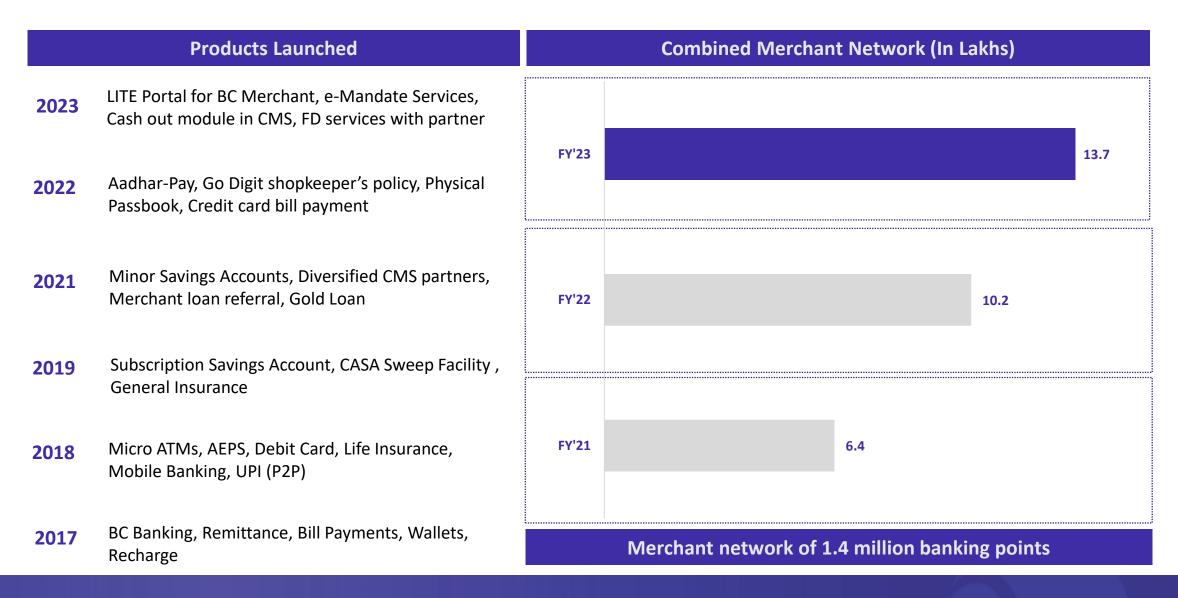


Level 4 Engagement	Online Payments	 Significant trust equity built Digital native customers have better renewal prospects and a strong future potential for upsell and cross sell
Level 3 Ownership	CASA	 Commencement of customer ownership journey Customers are upsold a Fino Bank current/ savings account Foundation created for deeper engagement
Level 2 Hooks	DMT Micro-ATM AEPS	 Hook products lead to customer acquisition Low acquisition cost of footfalls due to physical presence
Level 1 Network		 Ecosystem of merchants pooling in customer footfall

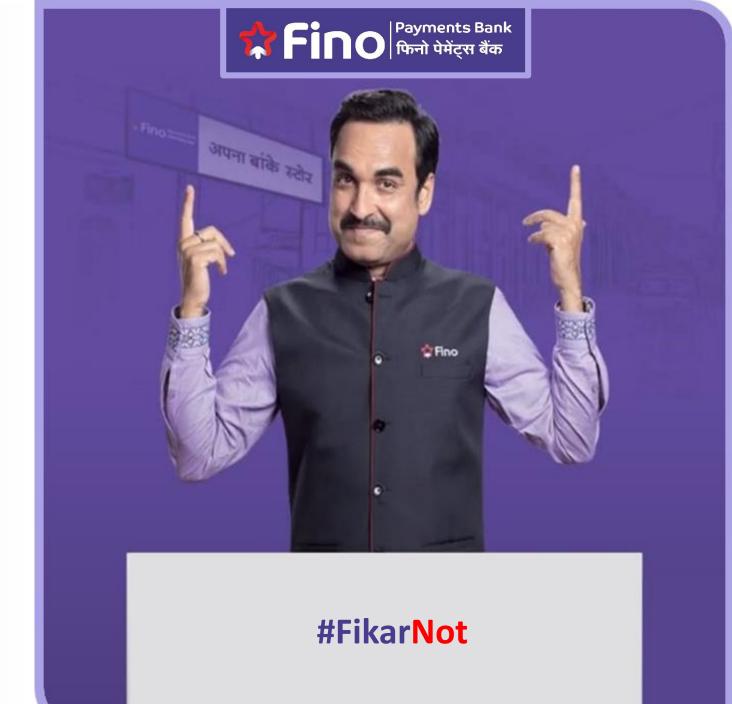
Strong Progress Over Last 6 Years

Momentum Continues





AnnexureUnderstanding Fino's Product



CASA - Physical (1/2)



Defining the problem statement, customer segment, potential and market size opportunity

Use Case: A bank branch in tier 3 and below city is generally very crowded and is far away. It is also open during limited banking hours on weekdays.

Through Fino Bank, the idea here is to provide a bank account at the doorstep of the customer

Customer Typically Emerging India customers who wish to have a bank account with features like those of regular banks but at a fraction of the cost

Segment: and at a much greater convenience

Potential: Branch penetration in India is low. Due to high fixed costs of operating a branch, banks are averse to expand the network. To bring more

Indians into the banking ecosystem, asset light and scalable network through merchant points is critical

CASA - Physical (1/2)



Defining the problem statement, customer segment, potential and market size opportunity

Use Case:

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Potential:

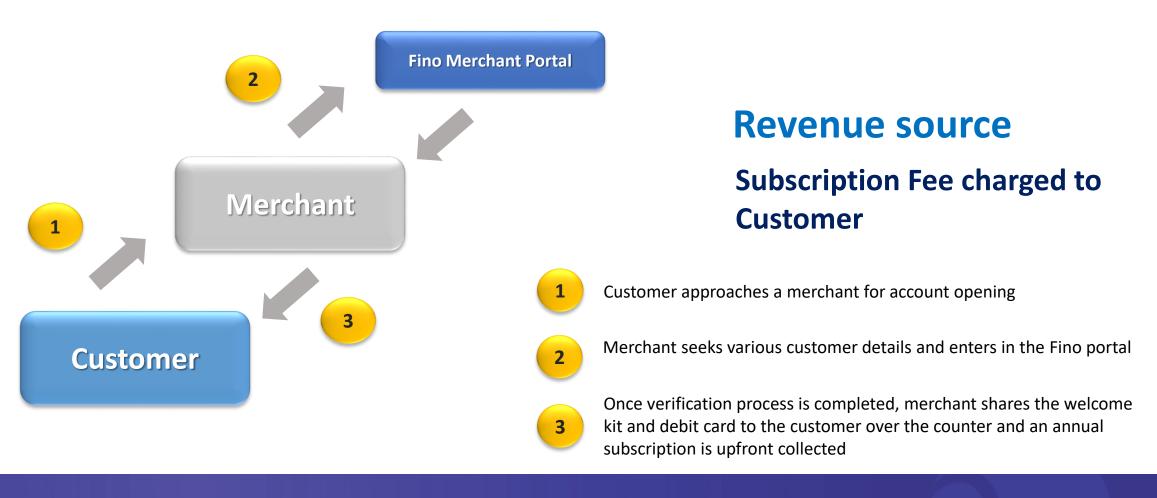
Branch penetration in India is low. Due to high fixed costs of operating a branch, banks are averse to expand the network. To bring more

Indians into the banking ecosystem, asset light and scalable network through merchant points is critical

CASA - Physical (2/2)

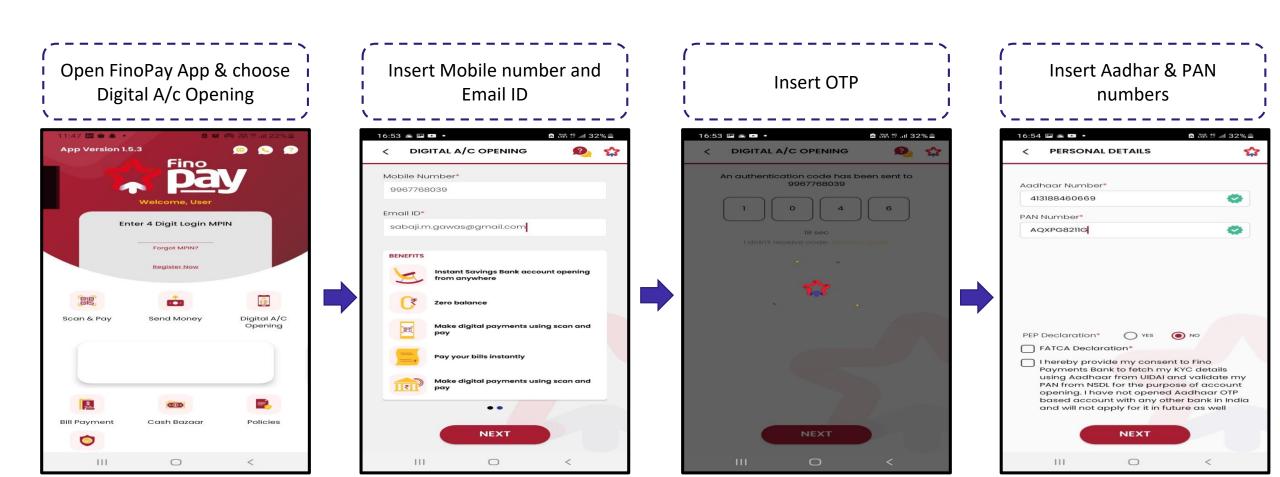


Understanding the process flow of an account opening



CASA - Digital Account Opening 1/3



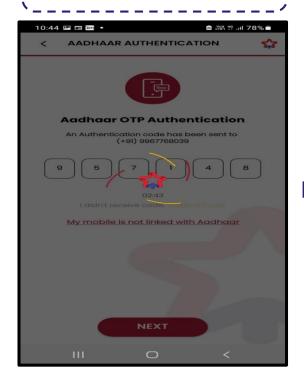


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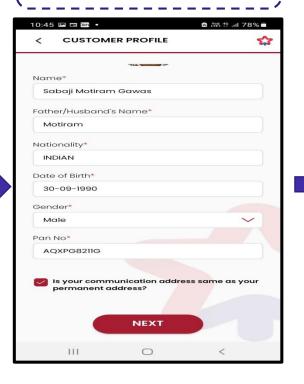
CASA - Digital Account Opening 2/3



Insert OTP for Aadhar
Authentication



Insert Basic & General Customer Information



Check Aadhar and PAN Information Provided



Check General Information Provided



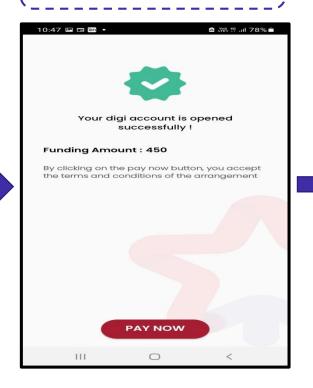
CASA - Digital Account Opening 3/3



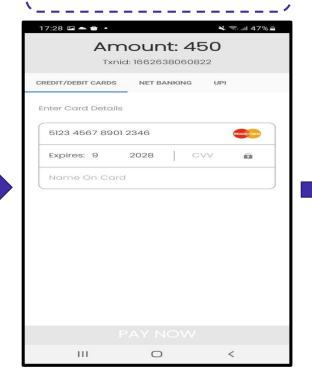
Select the Debit Card as per requirement & Verify



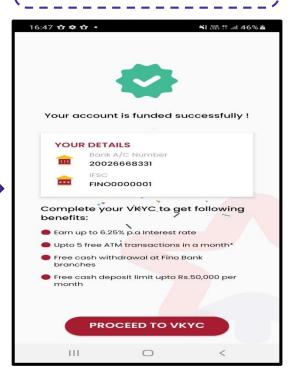
Congratulations! Your Fino Account is opened



Deposit the amount in your account

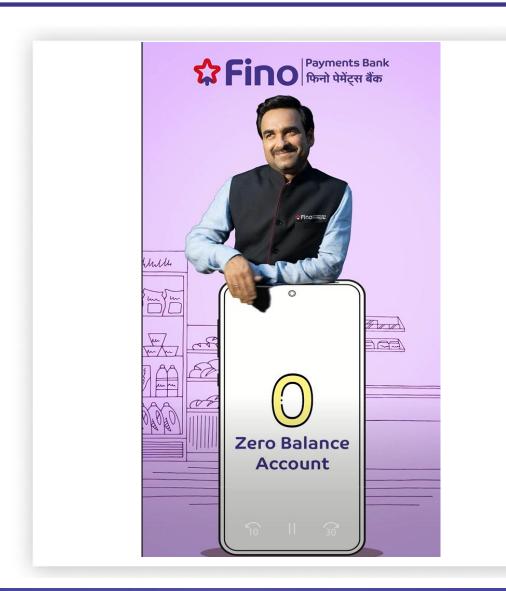


Congratulations! your account has been funded



Digital Marketing Push







Cash Management Services (1/2)



Defining the problem statement, customer segment, potential and Fino's business value

Companies which collect cash from their customers need to deposit the same at a bank branch for money in the account. They

do the same at a nearest Fino merchant point. This saves the agent of time & travel to a branch and risk of carrying the cash Use Case:

NBFCs, MFIs, logistics, retail & B2B ecommerce, cab aggregators, agritech, retail, among others are the segment of Customer Segment:

companies – they collect cash either for loan EMIs or on COD orders from their retail customers

Companies require a massive network for collection activities on the ground. With overall growth in business of such companies,

their collection requirements will also keep growing. They prefer pan-India players which cover a large geography. CMS is also a

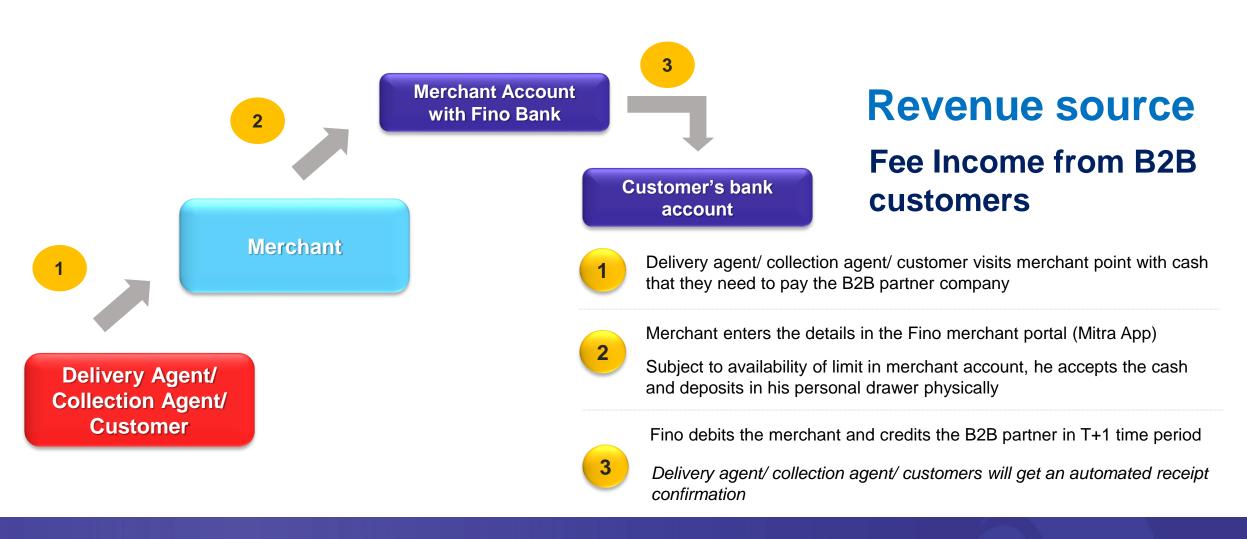
cash digitizing product wherein merchants receive cash which they can use to disburse through MATM & AEPS

Potential:

Cash Management Services (2/2)



Understanding the process flow of a transaction



Micro-ATM (1/2)



Defining the problem statement, customer segment, potential and market size opportunity

Beyond the metro and tier 1 cities, ATM penetration is low. Customers have to travel a distance to withdraw cash. The genesis

Use Case: of micro-ATM is to facilitate convenient cash withdrawal in the customers' neighbourhood at low costs to the merchant

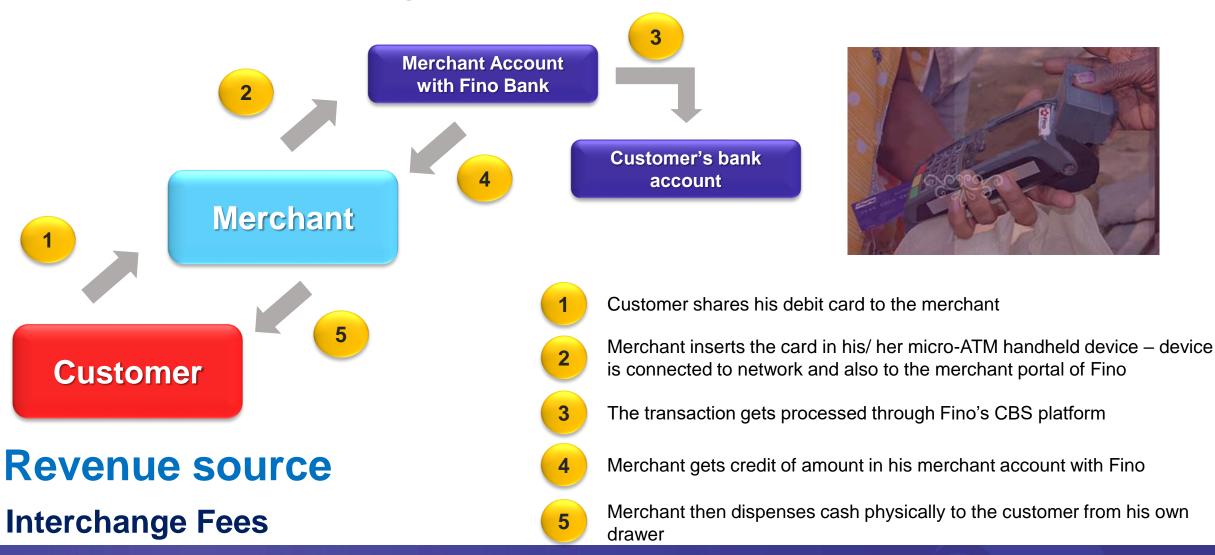
Customer Customers in markets which don't have a deep ATM penetration. These would be the emerging India customers at the middle **Segment:** of the pyramid

Potential: As it becomes increasingly expensive for banks to maintain an ATM network and manage the cash logistics, micro-ATMs are poised to grow to fill up the void – plus the positive cost arbitrage for setting up a micro-ATM network also is an advantage

Micro-ATM (2/2)



Understanding the process flow of an MATM transaction



AEPS (1/2)



Defining the problem statement, customer segment, potential and market size opportunity

Use Case:

Customers often don't carry their ATM cards with them. Many at the bottom of the pyramid may not even have an ATM card.

Most ATM kiosks will not be suitable for such customers – they have to visit a bank branch

Customer Segment:

As opposed to micro-ATMs, these are customers who don't have debit cards or don't carry one frequently with them. They find

it more convenient withdrawing with a fingerprint authentication

Potential:

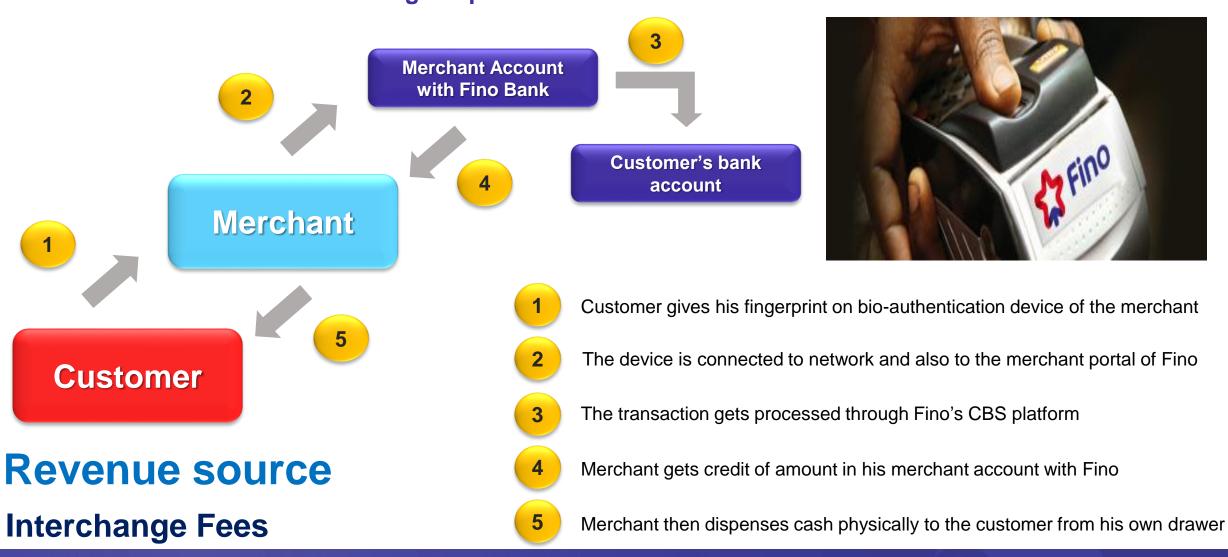
New-to-financial services customers will initially use basic services like AEPS before they migrate to other transaction

mediums on alternate and digital channels as they gradually get familiar and comfortable with the system

AEPS (2/2)



Understanding the process flow of an AEPS transaction



Remittance (1/2)



Defining the problem statement, customer segment, potential and market size opportunity

Use Case:

Customers having cash with them can visit a merchant point to transfer the same to a bank account on the beneficiary side.

Remittance is essentially a cash digitizing product wherein customers on the transferring side need not have a bank account

Customer Segment:

Typically Emerging India customers at the middle of the pyramid are our target segment. Such customers earn in the range of ₹10,000-40,000 per month. Other customers who deal in cash are also our target customers for this product

Potential:

There has to be a player to digitize the cash till the last mile for commencement of a customer's digital journey – with a growing cash in circulation, the opportunity for this business is expected to multiply – remittance also leads to withdrawal of the cash, partly or full, on the other side through a micro-ATM or AEPS

Remittance (2/2)















Customer



Customer pays cash to the merchant for transfer to beneficiary account – separate charges for transaction is also paid by customer to merchant

Customer specify his/ her own details as per AADHAR card as well as beneficiary details including bank account number to the merchant



Merchant receives cash from customer and deposits in his own drawer – this is subject to availability of limit in merchant account with Fino



He then transfers the amount to the respective beneficiary bank account

Post successful transfer, there will be an automated acknowledgement SMS sent to the transferring customer

Open Banking Platform (1/2)



Defining the problem statement, customer segment, potential and market size opportunity

Use Case:

Fintech players offering various payment products require a bank at the back-end to process a transaction. Being a bank, Fino can offer its technology platform to such fintechs

Customer Segment:

Fintech partners who do not have a banking license of RBI

Potential:

India is a huge country with a massive addressable market which cannot be catered by any single player. Multiple fintechs will have the last mile reach. However, not everyone can be given access to the secure banking platforms that are periodically audited by RBI. Such fintechs with the last mile reach will need a banking rail to carry out a transaction and for the banks, it is a perfect way to leverage their technology investments at no marginal costs



Open Banking Platform (2/2)



Understanding the process flow of a transaction

Customer of Open Banking partner



Merchant of Open Banking partner



Open Banking partner



Fino's Technology Platform

- 1 Customers visit the merchant points of the Open Banking partner (API partners)
- Merchant uses the technology front end of the Open Banking partner
- 3 Transaction is processed end-to-end through Fino's technology platforms

Revenue source

Customer (Remittance) Interchange Fees (MATM & AEPS)

- Fino Bank <u>earns commission on every transaction</u>
- Part of the commission is shared with the merchant and API partner
- ◆ Share of commission to Fino Bank is lower in Open Banking Channel as compared to same products on own banking channel

