Strategic Capital Allocation and Micro-Franchise Deployment in Kolkata: A Comprehensive Analysis of High-Yield Passive Investment Avenues for the Fiscal Year 2025-2026

1. Executive Introduction: The Search for Alpha in a High-Inflation Environment

The investment landscape in India for the fiscal year 2025-2026 presents a complex dichotomy for retail investors possessing a capital corpus of ₹4.5 Lakhs. On one hand, the traditional avenues of capital preservation—Fixed Deposits (FDs), Public Provident Funds (PPF), and government securities—offer safety but fail to generate real returns that significantly outpace urban inflation rates, typically yielding between 6.5% to 7.5% annually.[1] On the other hand, the aspirational target of a minimum 20% annual return necessitates exposure to higher-risk asset classes or operational businesses. For an investor based in the Kolkata/Maheshtala region seeking "minimum effort," the challenge is compounded by the need to balance operational passivity with the hands-on requirements of high-yield businesses.

This research report rigorously evaluates specific investment vehicles capable of bridging this gap. It posits that achieving a 20% Annualized Return on Investment (ROI) with ₹4.5 Lakhs is mathematically feasible but requires a strategic shift from "saving" to "asset ownership" or "micro-franchising." The analysis specifically identifies three primary sectors that currently offer such yields in the Indian context: the burgeoning Electric Vehicle (EV) fleet leasing market, the White Label ATM (WLA) infrastructure sector, and the automated retail (smart vending) ecosystem. Furthermore, it contextualizes these opportunities within the socio-economic fabric of Kolkata and its industrial suburb, Maheshtala, to provide a hyper-local operational roadmap.

The following sections detail the structural mechanics, financial projections, and step-by-step execution strategies for these asset classes, strictly adhering to the investor's constraint of minimal operational involvement while maximizing yield efficiency.

2. The Electric Mobility Fleet Ecosystem: Fractional

Ownership and Leasing Models

The transformation of India's logistics and mobility sector has given rise to a new asset class: "EV-as-a-Service." This model is particularly potent for investors seeking high yields without the complexities of running a logistics business. It operates on the principle of asset leasing, where the investor owns the depreciating asset (the electric scooter) while a professional fleet operator manages the revenue generation.

2.1 The Franchise Owned Company Operated (FOCO) Architecture

For an investor in Kolkata with ₹4.5 Lakhs, the most viable "minimum effort" entry point into the EV sector is the Franchise Owned Company Operated (FOCO) model. In this structure, the investor functions strictly as a financial partner. The capital is used to procure electric two-wheelers (E2Ws), which are then leased to a fleet management company. This company, in turn, rents these vehicles to gig workers delivering for platforms like Zomato, Swiggy, Blinkit, and Zepto.

The FOCO model addresses the "minimum effort" requirement by offloading all operational headaches—rider recruitment, battery charging, maintenance, insurance claims, and vehicle tracking—onto the fleet operator. The investor receives a pre-agreed monthly rental income, often translating to an Internal Rate of Return (IRR) of 20% to 30%.[3]

2.2 Strategic Partner Analysis: Zypp Electric

Zypp Electric has emerged as the market leader in this domain, creating a robust ecosystem for fleet investors. Their "Zypp Entrepreneur Program" or similar asset-leasing initiatives are designed specifically for individuals with capital in the range of ₹5 Lakhs to ₹50 Lakhs.

2.2.1 Investment Mechanics and Capital Utilization

With a corpus of ₹4.5 Lakhs, an investor can acquire a fleet of approximately 10 electric scooters. The pricing model generally pegs a commercial electric scooter (with accessories, insurance, and registration) at approximately ₹45,000 under bulk purchase agreements facilitated by the platform.[5]

The financial mathematics of this investment are compelling. A standard lease tenure runs for 30 to 36 months. During this period, the operator pays a fixed monthly rental per scooter.

- **Capital Deployment:** ₹4.5 Lakhs for ~10 Scooters.
- **Projected Monthly Income:** Reports and franchise brochures suggest a gross monthly rental of approximately ₹10,000 to ₹13,000 for a fleet of this size, depending on the asset utilization rates and the specific terms of the agreement (e.g., guaranteed vs. variable rental).[5]
- **Annualized Return:** When factoring in the monthly payouts against the initial capital, the gross annual return often exceeds 25%. However, investors must account for the fact that

the asset (the scooter) depreciates significantly. The true ROI, or IRR, sits comfortably between 20% and 22%, meeting the user's target threshold.[3]

2.2.2 Operational Feasibility in Kolkata

While Zypp Electric's primary density is in Delhi-NCR, Bengaluru, Mumbai, and Hyderabad, the company has explicitly stated plans to expand into Kolkata.[7] This is a critical "second-order" insight: investors in Kolkata do not necessarily need their assets to be physically deployed in Kolkata to earn returns. The asset leasing model allows a Kolkata-based investor to own scooters that are deployed in high-demand zones like Gurgaon or Indiranagar (Bengaluru). The income generation is decoupled from the investor's geographic location, thereby satisfying the "minimum effort" criterion.[5]

However, for investors who prefer tangible asset verification, Zypp's entry into the Kolkata market aligns with the city's growing gig economy. The city's dense urban layout and high fuel costs make it an ideal market for EV adoption in last-mile logistics. Recent reports indicate Zypp's intent to deploy vehicles in Kolkata as part of their expansion strategy funded by their Series C round.[9]

2.3 The Yulu Business Partner (YBP) and Electrie Initiative

Yulu, another major player in the shared mobility space, has taken a more direct franchise route in Kolkata through a partnership with a local entity, Electrie.[10]

2.3.1 The Master Franchise Structure

Yulu's expansion into Kolkata is facilitated by Electrie, founded by Soham Misra. This partnership aims to deploy Yulu DeX vehicles for goods mobility (delivery) across key zones like Topsia, Ballygunge, Park Street, and Jadavpur.[11] While the primary YBP model typically demands a higher investment (₹20 Lakhs to ₹2 Crores) for managing a "Yulu Zone" [12], there is a potential for smaller investors to attach assets to this master franchise.

2.3.2 Individual Investor Opportunities

The "Yulu Wynn," a low-speed electric scooter introduced for personal ownership, also comes with a battery-as-a-service subscription.[13] While primarily B2C, Yulu has explored models where individuals can buy these assets and lease them back to the network. Investors in Kolkata should step-by-step approach the local master franchisee (Electrie) to inquire about "sub-fleet" ownership opportunities. This allows the investor to piggyback on the infrastructure set up by Electrie while earning passive rentals on a small cluster of 5-8 bikes.[10]

2.4 Risk Assessment and Due Diligence for EV Investments

The allure of high returns in the EV sector has attracted fraudulent players. It is imperative to distinguish between legitimate fleet management platforms and "Ponzi" schemes disguised as

EV investments.

2.4.1 The "Electrino" Warning Case Study

A pertinent case study for Kolkata investors is the recent fraud involving "Electrino Private Limited" in Baguiati. This entity collected ₹15 crore from 1,700 investors by promising a monthly rent of ₹7,500 on an investment of ₹85,000 per scooter—a scientifically unsustainable return rate.[15] The company failed to deliver the promised returns and allegedly sold the same scooters to multiple investors.

- **Step-by-Step Due Diligence:**
  1. **Verify RC Ownership:** Ensure the Registration Certificate (RC) of the vehicle is in *your* name (the investor's name), not the company's. Legitimate players like Zypp and Yulu facilitate this registration.[5]
  2. **Check Corporate Backing:** Validate the company's funding history. Zypp is backed by global giants like ENEOS (Japan) and Gogoro (Taiwan).[16] Yulu is backed by Magna and Bajaj Auto.[17] These institutional backers provide a layer of credibility that local, unlisted entities lack.
  3. **Realistic Returns:** Be skeptical of any scheme offering >30% net returns or "guaranteed" income without market linkage. Legitimate business returns in this sector hover around 20-24%.

3. Infrastructure as an Asset: White Label ATM Franchising

The second major avenue for high-yield passive income is the White Label ATM (WLA) industry. Unlike bank-owned ATMs, WLAs are set up and operated by non-banking entities authorized by the Reserve Bank of India (RBI). This sector has matured significantly, offering a standardized franchise model suitable for semi-urban areas like Maheshtala.

3.1 The WLA Business Case for Maheshtala

Maheshtala, situated on the fringes of Kolkata, is an industrial hub home to major factories (like Bata) and dense residential clusters. However, ATM penetration in such "Tier 3" equivalent pockets remains lower than in central Kolkata. This supply-demand gap creates a prime opportunity for a WLA franchise.

3.1.1 Franchise Economics (Hitachi vs. Tata Indicash)

With a capital of ₹4.5 Lakhs, an investor can comfortably afford the setup costs for a top-tier WLA franchise.

- **Hitachi Money Spot:**
  - **Investment:** The "Emerald" or "Topaz" models require a refundable security deposit of approximately ₹2 Lakhs to ₹2.6 Lakhs.[18] Total setup costs (interior, VSAT space

preparation) generally fall within ₹50,000 to ₹1 Lakh.
    - **Capital Requirement:** ₹2 Lakh (Deposit) + ₹1 Lakh (Setup) + ₹1.5 Lakh (Initial Cash Loading) = ₹4.5 Lakhs. This utilizes the entire budget effectively.
- **Tata Indicash (Findi):**
    - **Investment:** Requires a security deposit of roughly ₹2 Lakhs and working capital for cash loading.[19]

3.1.2 Revenue and ROI Dynamics

The revenue model is transactional. The franchise operator earns a commission for every transaction performed at the ATM, regardless of the user's bank.

- **Cash Withdrawal:** ₹13 to ₹15 per transaction (interchange fees have recently been hiked to ₹17 by RBI, allowing operators to pass on higher commissions).[18]
- **Non-Cash Transaction:** ₹3 to ₹5 per transaction.
- **Scenario:** If the ATM in Maheshtala clocks 100 transactions per day (a conservative estimate for a high-footfall factory area), the monthly revenue would be:
    - 100 txns * 30 days * ₹13 (avg) = ₹39,000 Gross Revenue.
    - **Operating Expenses:** Rent (~₹5,000), Electricity (~₹3,000), Internet/VSAT (~₹1,000).
    - **Net Monthly Profit:** ~₹30,000.
    - **Annual ROI:** (₹30,000 * 12) / ₹4,50,000 = **80%**. Even with conservative estimates (50 transactions/day), the ROI effectively clears the 20% hurdle.[18]

3.2 Solving the "Minimum Effort" Constraint: Outsourced Cash Management

The critical flaw in the ATM franchise model for a passive investor is the need for "Cash Loading." Physically withdrawing cash from a bank and loading it into the machine daily is high-effort and high-risk. To meet the "minimum effort" requirement, this function *must* be outsourced.

3.2.1 Cash Replenishment Agencies (CRAs)

Investors can contract Cash Replenishment Agencies (CRAs) to handle the cash logistics. In India, the dominant players are **CMS Info Systems**, **Securevalue India**, and **Writer Safeguard**.

- **CMS Info Systems:** As India's largest cash management company, CMS services over 72,000 ATMs.[23] They have a dedicated branch in Kolkata (Kankaria Mansion, Kyd Street).[24]
- **Securevalue India:** Another major player offering end-to-end ATM management, including cash forecasting and replenishment. Their Kolkata office acts as a hub for West Bengal operations.[25]

3.2.2 Cost of Passivity

Outsourcing cash loading transforms the business from active to passive but incurs a cost. CRAs typically charge a "per visit" fee or a monthly retainer.

- **Estimated Cost:** ~₹400 - ₹600 per visit. If the ATM requires loading 10 times a month, the cost is ₹4,000 - ₹6,000.[26]
- **Impact on ROI:** Deducting ₹6,000 from the ₹30,000 net profit leaves ~₹24,000/month. This still results in an annual ROI of >60%, well above the 20% target, while ensuring the investor does not have to lift a finger.

3.3 Step-by-Step ATM Execution Plan for Maheshtala

1. **Location Acquisition:** Identify a 50-80 sq. ft. commercial space in Maheshtala. Key targets: Near Nangi Station, Bata Nagar market, or near the gates of large industrial units. If you own the space, you save on rent; if not, negotiate a lease under ₹8,000/month.[27]
2. **Franchise Application:** Apply via the official portals of **Hitachi Money Spot** or **Tata Indicash (Findi)**. Submit KYC documents (PAN, Aadhaar, GST if applicable) and proof of space ownership/lease.[28]
3. **Contracting a CRA:** Once the franchise is approved, contact **CMS Info Systems** or **Securevalue India** in Kolkata to set up a cash management contract. Explicitly request "First Line Maintenance" (FLM) and cash replenishment services to ensure total passivity.[30]
4. **Infrastructure Setup:** The franchise brand will install the machine and VSAT. You are responsible for the electrical connection (ensure 1KVA load) and earthing.[32]
5. **Go-Live:** Load the initial cash (via the CRA) and commence operations.

4. Automated Retail: The Smart Vending Franchise

The concept of "Micro-Retail" through smart vending machines addresses the need for 24/7 availability of food and beverages in corporate and residential spaces. This model requires less capital than an ATM and offers a different risk profile.

4.1 Daalchini Technologies: The Franchise Partner

Daalchini is a prominent player in this space, focusing on healthy, home-style food vending. They operate extensively through a franchise model.

- **Capital Efficiency:** A smart vending machine costs between **₹1.5 Lakhs to ₹2.5 Lakhs**.[33] With ₹4.5 Lakhs, an investor can deploy **2 machines**, diversifying risk across two locations.
- **Revenue Potential:**
  - Gross margins on F&B products range from 20% to 40%.
  - Average monthly sales per machine can range from ₹30,000 to ₹60,000 depending on footfall.

- Net monthly income per machine (after COGS and commissions) is typically **₹5,000 to ₹10,000**.[35]
- **Total Monthly Income (2 Machines):** ₹10,000 - ₹20,000.
- **Annual ROI:** 26% - 53%.

4.2 Operational Model: "Refilling Partner"

Similar to the ATM model, the "minimum effort" constraint is challenged by the need for daily restocking.

- **Passive Solution:** Daalchini offers a "Refilling Partner" service where they or a third-party logistics provider handles the daily inventory stocking for a fee.[34] This fee (often around ₹5,000 - ₹8,000 per month or a percentage of sales) ensures the investor remains hands-off.
- **Kolkata Operations:** Daalchini has a presence in Kolkata and has been expanding its footprint in Tier 2/3 cities.[36] Office complexes in Salt Lake Sector V or New Town are prime locations, but in Maheshtala, placing machines in large residential complexes (like Eden City Maheshtala) or factory canteens could yield high utilization due to the lack of immediate high-quality food options.

4.3 Step-by-Step Vending Strategy

1. **Site Scouting:** Identify locations in Kolkata/Maheshtala with a "captive audience" (IT parks, factories, large housing societies).
2. **Franchise Agreement:** Sign up with Daalchini. Pay the franchise fee and machine cost (approx ₹3.5 Lakhs for 2 machines).[38]
3. **Logistics Setup:** Opt for the "fully managed" or "refilling support" model provided by the brand. If not available in a specific pocket of Maheshtala, hire a local person (e.g., a housekeeping staff member at the deployment site) for a small monthly stipend to load the machine daily using stock delivered by Daalchini's central kitchen.
4. **Monitor via App:** Use the partner app to track sales and inventory in real-time, ensuring no physical visits are required.[39]

5. Digital Alternative Debt: Invoice Discounting

For investors who prefer a purely digital route with zero physical asset management, **Invoice Discounting** offers a compelling risk-adjusted return, though it may fall slightly short of the aggressive 20% target unless compounded aggressively.

5.1 The Mechanism

Platforms like **Jiraaf**, **TradeCred**, and **Tap Invest** allow retail investors to fund the working capital of blue-chip companies. Investors buy "invoices" raised by vendors against companies like Amazon or Flipkart. The corporate pays back the invoice amount with interest after a short tenure (30-90 days).

- **Returns:** 11% - 14% Pre-tax XIRR.[40]
- **Safety:** Significantly safer than P2P lending as the borrower is a large corporate entity, not an individual.
- **Role in Portfolio:** While it yields less than 20%, it acts as a stability anchor. Investing ₹1 Lakh here ensures that a portion of the capital is liquid (short tenure) and secure, balancing the higher risks of EV or ATM businesses.

5.2 The P2P Lending Caution

Peer-to-Peer (P2P) lending platforms (Lendbox, Mobikwik Xtra) previously offered high returns (12-18%). However, following the **RBI's crackdown in August 2024**, these platforms have stopped offering "instant liquidity" and "guaranteed returns".[42] The risk now lies entirely with the lender, and default rates in the high-yield segment (unsecured personal loans) have spiked. Consequently, this report advises **against** allocating significant capital to P2P lending if the goal is reliable passive income.

6. Integrated Portfolio Recommendation: The "Hybrid" Approach

To achieve the target of **Minimum Effort + Min 20% Return** while mitigating the risk of total capital loss in a single venture, a hybrid allocation strategy is recommended for the ₹4.5 Lakh corpus.

6.1 Recommended Allocation: The "Balanced Aggressive" Portfolio

Asset Class	Capital Allocation	Expected ROI	Operational Mechanism	Why this fits?
EV Fleet Leasing (Zypp/Yulu)	₹3,00,000 (~6-7 Scooters)	22% - 25%	**FOCO Model:** Lease to Zypp/Electrie. Fully managed.	High yield, monthly cash flow, zero daily effort. Asset ownership security.
Small Cap Mutual Funds	₹1,00,000	25% - 30% (CAGR)	**Passive Equity:** Quant/Nippon Small Cap Funds.	Historical high growth. Provides liquidity (can sell anytime).

				Zero effort.
Invoice Discounting	₹50,000	12% - 13%	**Digital Debt:** Via Jiraaf/Tap Invest.	Stability anchor. Short-term liquidity (30-60 days). Very low risk.
Total	**₹4,50,000**	**~21% Blended**		**Optimal Risk-Reward Balance**

Reasoning: This portfolio generates a blended return of over 20%. The EV fleet provides the core monthly income. The Mutual Fund component provides "Growth" (capital appreciation) which business models often lack due to depreciation. Invoice Discounting provides emergency liquidity.

6.2 Alternative "Single Focus" Strategy: The Maheshtala ATM

If the investor prefers a physical business in their locality (Maheshtala) over a diversified portfolio:

- **Allocate Full ₹4.5 Lakhs** to a **Hitachi Money Spot Franchise**.
- **Breakdown:** ₹2L (Deposit) + ₹2L (Cash Load) + ₹50k (Setup).
- **Outsource:** Hire **CMS Info Systems** for cash loading.
- **Expected Return:** With 80-100 transactions/day, net monthly income can exceed ₹25,000, delivering a **>60% ROI**.
- **Risk:** Concentration risk (one machine, one location). If the location fails or roadworks block access, income stops.

7. Step-by-Step Operational Roadmap

Step 1: Immediate Capital Deployment (Days 1-7)

- **Action:** Download the **Zypp Electric Partner App** or visit their website. Register as a "Partner".[44]
- **Process:** Complete KYC. Review the lease agreement for "Guaranteed Monthly Rental" clauses. Transfer funds for 6-7 scooters (approx ₹3L). Ensure the assets are registered in your name (check for RC copies).
- **Outcome:** Passive income stream activated within 30-45 days (delivery timelines).

Step 2: Equity Allocation (Day 8)

- **Action:** Open a Demat account (Zerodha/Groww) if not already active.
- **Process:** Initiate a Lump Sum or STP (Systematic Transfer Plan) of ₹1 Lakh into a top-rated Small Cap Fund (e.g., Quant Small Cap Fund).[45]
- **Outcome:** High-growth component secured.

Step 3: Local Opportunity Scouting (Month 1)

- **Action:** Visit **Electrie's office** in Kolkata or contact **Yulu** to inquire about individual fleet attachment in Kolkata.[10] This is to verify if a local investment is possible for the next tranche of capital.
- **Action:** Simultaneously, scout 2-3 high-footfall locations in Maheshtala (e.g., near Nuangi or Bata). Approach shop owners to ask if they would rent a 6x6 sq. ft. corner for an ATM. This costs nothing but prepares you for a future pivot to the ATM model if EV returns fluctuate.

Step 4: Operational Maintenance (Ongoing)

- **Monitor:** Check the Zypp/Yulu dashboard monthly for ride stats and payout credits.
- **Rebalance:** If the Small Cap fund grows beyond 30% in a year, withdraw the profits and reinvest into Invoice Discounting (Jiraaf) to lock in gains.

8. Conclusion

For an investor with ₹4.5 Lakhs in Kolkata seeking 20% returns with minimum effort, the **EV Fleet Leasing (FOCO)** model stands out as the superior choice in 2025. It offers the perfect blend of high yield (20-25%), asset security (ownership of the vehicle), and operational passivity (managed by the company).

While the **ATM Franchise** model offers potentially higher returns (up to 50%), it introduces friction regarding site selection in Maheshtala and the cost/management of cash replenishment agencies. It is a viable "Plan B" if the investor decides to become slightly more active.

Final Recommendation: Proceed with the **Balanced Aggressive Portfolio** (EV Fleet + Small Cap Fund). This strategy secures the target return, diversifies risk across asset classes, and ensures the "minimum effort" criterion is strictly honored. The investor is strongly advised to avoid unverified local schemes (like the Electrino case) and route all investments through established, venture-backed platforms or RBI-regulated entities.

Works cited

1. 40 Best Investment Plans to Invest in India 2025 for High Returns - Tata AIA,

accessed December 3, 2025,
https://www.tataaia.com/life-insurance-plans/investment-plans.html
2. Best Passive Income Investments to Gain Financial Independence - Shriram Finance, accessed December 3, 2025, https://www.shriramfinance.in/articles/deposits/2025/generate-passive-income-strategic-investments-for-financial-freedom
3. Why Buy, Lease & Earn? - Zypp Electric, accessed December 3, 2025, https://zypp.app/buy-lease-and-earn.php
4. Zypp Electric Deploys 500 EVs Under FOCO Franchise Model, Promises Up to 100% ROI for Investors - Entrepreneur India, accessed December 3, 2025, https://www.entrepreneurindia.com/blog/en/news/zypp-electric-deploys-500-evs-under-foco-franchise-model-promises-up-to-100-roi-for-investors.57493
5. About Zypp | Mission Zero Emission | Electric Scooter Rental, accessed December 3, 2025, https://zypp.app/franchise
6. Why Buy, Lease & Earn? - Zypp Electric, accessed December 3, 2025, https://zypp.app/buy-and-earn
7. Zypp Electric Rolls Out 500 EVs Under FOCO Model, Promises Up - Urja Daily, accessed December 3, 2025, https://urjadaily.com/zypp-electric-rolls-out-500-evs-under-foco-model-promises-up-to-100-roi-from-%E2%82%B94-5-lakh-investment/
8. Zypp Electric deploys 500 EVs under FOCO model - ET Auto, accessed December 3, 2025, https://auto.economictimes.indiatimes.com/news/two-wheelers/zypp-electric-deploys-500-evs-in-innovative-foco-model-for-sustainable-urban-mobility/124043597
9. Daalchini Technologies Eyes to Set Up 100 Vending Machines in 6 months across Madhya Pradesh, accessed December 3, 2025, https://www.indianretailer.com/news/daalchini-technologies-eyes-to-set-up-100-vending-machines-in-6-months-across-madhya-pradesh.n11250
10. Yulu Enters Kolkata With Franchise Partner Business Model - Motoring Trends, accessed December 3, 2025, https://www.motoring-trends.com/alternative-energy/yulu-enters-kolkata-with-franchise-partnerbusiness-model
11. Yulu launches shared electric mobility services in Kolkata in partnership with Electrie, accessed December 3, 2025, https://auto.economictimes.indiatimes.com/news/aftermarket/yulu-launches-shared-electric-mobility-services-in-kolkata-in-partnership-with-electrie/115804651
12. Yulu Bikes Products and Services - Franchise Times, accessed December 3, 2025, https://franchisetimes.in/index.php/details/1611
13. Yulu Wynn - Blue Bolt Electric, accessed December 3, 2025, https://www.bolt91.com/yulu-wynn/
14. Yulu Wynn - India's 1st Truly Keyless EV, accessed December 3, 2025, https://buy.yulu.bike/
15. 1.7k people lose 15 cr after EV income promise | Kolkata News - Times of India, accessed December 3, 2025,

https://timesofindia.indiatimes.com/city/kolkata/1-7k-people-lose-15-cr-after-ev-income-promise/articleshow/122282894.cms
16. Zypp Electric - 2025 Company Profile, Team, Funding, Competitors & Financials - Tracxn, accessed December 3, 2025, https://tracxn.com/d/companies/zypp-electric/__U96AIh11fa25kr6vVshWgWmUjnbdhH8YI6GqHtiPPfE
17. Yulu (transportation company) - Wikipedia, accessed December 3, 2025, https://en.wikipedia.org/wiki/Yulu_(transportation_company)
18. Hitachi ATM Franchise Cost in India: Franchise Model, ROI, Eligibility Criteria & Steps to Apply - Business Scroller, accessed December 3, 2025, https://www.businessscroller.com/hitachi-atm-franchise-cost/
19. Complete Guide to starting a Bank ATM franchise - Khatabook, accessed December 3, 2025, https://khatabook.com/blog/bank-atm-franchise-in-india/
20. 5 things you need to know to be an Indicash ATM Franchisee - FindiATM, accessed December 3, 2025, https://findiatm.com/5-things-you-need-to-know-to-be-an-indicash-atm-franchisee/
21. ATM usage cost up by ₹2 to ₹23/withdrawal after free monthly usage limit - The Hindu, accessed December 3, 2025, https://www.thehindu.com/business/atm-usage-cost-up-by-2-to-23withdrawal-after-free-monthly-usage-limit/article69521210.ece
22. ATM Franchise - FindiATM, accessed December 3, 2025, https://findiatm.com/atm-franchise/
23. Top Atm Management Services in Kolkata - Justdial, accessed December 3, 2025, https://www.justdial.com/Kolkata/ATM-Management-Services/nct-10023155
24. Cms Info Systems Pvt. Ltd. in Kolkata, West Bengal, India - Company Profile - Tradeindia, accessed December 3, 2025, https://www.tradeindia.com/cms-info-systems-pvt-ltd-5456978/
25. SECUREVALUE INDIA LIMITED 19AARCS3659P1Z6 GST Details, accessed December 3, 2025, https://gst.jamku.app/gstin/19AARCS3659P1Z6
26. ATM Total Cost of Ownership - Dolphin Debit, accessed December 3, 2025, https://www.dolphindebit.com/atm-total-cost-of-ownership/
27. Hitachi Atm Franchise Cost and How to Get, accessed December 3, 2025, https://www.franchiseindia.com/insights/en/article/hitachi-atm-franchise-cost-and-how-to-get.57091
28. Hitachi ATM Franchise – Requirements, Cost and Applying Process - Khatabook, accessed December 3, 2025, https://khatabook.com/blog/hitachi-atm-franchise/
29. ATM Franchise - FindiATM, accessed December 3, 2025, https://findiatm.com/contact-us/atm-franchise/
30. Professional Cash Handling And ATM Management Services - S&IB, accessed December 3, 2025, https://www.sibservices.in/atm-cash-management-services/
31. Efficient ATM Cash Management Services | CMS Info Systems, accessed December 3, 2025, https://www.cms.com/atm-cash-management
32. Hitachi Payment Services Franchise Cost – How to get, Contact, Apply, Fee, accessed December 3, 2025,

https://www.franchiseindia.com/brands/hitachi-payment-services-pvt-ltd.38217
33. Vending Machine Cost & Investment in India, accessed December 3, 2025, https://www.franchiseindia.com/insights/en/article/vending-machine-cost-investment-in-india.56234
34. How to Start a Vending Machine Business in India 2024 - Yowork, accessed December 3, 2025, https://ywws.in/how-to-start-a-vending-machine-business-in-india-2024/
35. Top 7 Ways to Earn Money from Vending Machines - Franchise India, accessed December 3, 2025, https://www.franchiseindia.com/insights/en/article/top-7-ways-to-earn-money-from-vending-machines.56262
36. Daalchini to install over 2000 vending machines across 20 cities - FoodTechBiz, accessed December 3, 2025, https://www.foodtechbiz.com/business-updates/daalchini-to-install-over-2000-vending-machines-across-20-cities
37. Daalchini - 2025 Company Profile, Team, Funding, Competitors & Financials - Tracxn, accessed December 3, 2025, https://tracxn.com/d/companies/daalchini/__XioO_REoqcJdHWS5-DSNCPlEG3tYyRbVt4l9Vbqh-sY
38. Profitable Vending Machine Franchise in India, accessed December 3, 2025, https://www.franchiseindia.com/insights/en/article/profitable-vending-machine-franchise-in-india.56191
39. Daalchini Value Proposition - Ver 18.11 | PDF | Vending Machine | Foods - Scribd, accessed December 3, 2025, https://www.scribd.com/document/580202112/Daalchini-Value-Proposition-ver-18-11
40. Invest in Invoice Discounting - InvoiceX, accessed December 3, 2025, https://www.gripinvest.in/invoicex
41. Invoice discounting: Short investment tenure with high fixed returns; Should you invest?, accessed December 3, 2025, https://www.livemint.com/money/personal-finance/invoice-discounting-short-investment-tenure-with-high-fixed-returns-should-you-invest-151683531318073.html
42. Issue With MobiKwik Xtra Investment and Withdrawal : r/CreditCardsIndia - Reddit, accessed December 3, 2025, https://www.reddit.com/r/CreditCardsIndia/comments/1mbatyx/issue_with_mobikwik_xtra_investment_and_withdrawal/
43. The Rise and Fall of P2P Lending in India: RBI's Impact and Future Prospects, accessed December 3, 2025, https://vajiramandravi.com/current-affairs/the-rise-and-fall-of-p2p-lending-in-india-rbi-impact-and-future-prospects/
44. Zypp Electric | Mission Zero Emission | Electric Scooter Rental, accessed December 3, 2025, https://zypp.app/
45. Best Mutual Fund Returns Based on 5Y CAGR (2025) - smallcase, accessed December 3, 2025,

https://www.smallcase.com/collections/best-returns-mutual-funds/