MONEVA

PRE-SEED · PLATFORM OVERVIEW

RAISING $250K

PRE-SEED · CONFIDENTIAL · 2026

Move money worldwide, behind one API key.

One API over a network of licensed payment partners: **hosted KYC, virtual accounts, and payouts to 130+ countries**, settled on stablecoin rails. No float to fund, no keys to hold.

PRODUCTION-DEPLOYED

Sandbox self-serve today

Live-money mode switches on per agreement

```
POST /v1/transfers

{
  "customer_id":    "cus
  "quote_id":       "qt_
  "beneficiary_id": "ben
}

201 Created · status: pr
event: transfer.settled
```

Transfer

completed

$1,000.00

to NGN · Nigeria · arrived in 9m 41s

Chinedu Okafor

Zenith Bank ••4821

~10 min

Price locked at quote. No surprises at delivery.

SEPA

Faster Payments

Pix

SPEI

ACH

IMPS

Zengin

GCash

+ 12 more on bank transfer and mobile wallet · SWIFT for everywhere beyond

Public API	130+ countries	20 published corridors	Self-custody
CALLABLE NOW · NO KEY NEEDED	BANK TRANSFER · MOBILE WALLET	15 ACTIVE · PIX, SEPA, SPEI, ACH AND MORE	BYO WALLET · NO KEYS HELD

01

Global money movement should not take five vendors and a year.

Fintechs, payroll platforms, marketplaces, developers and wallets all hit the same wall: onboarding, accounts and payouts that land locally, rebuilt vendor by vendor, market by market. Stablecoins already won settlement (~$9T adjusted volume in 12 months, a16z 2025), yet real-world payments are only $390B (McKinsey / Artemis). The gap is the fiat last mile.

THE STITCHED STACK

Every team that moves money stitches together **a network of PSPs, a verification vendor, a payout provider per region**, plus the licensing and treasury to hold it up.

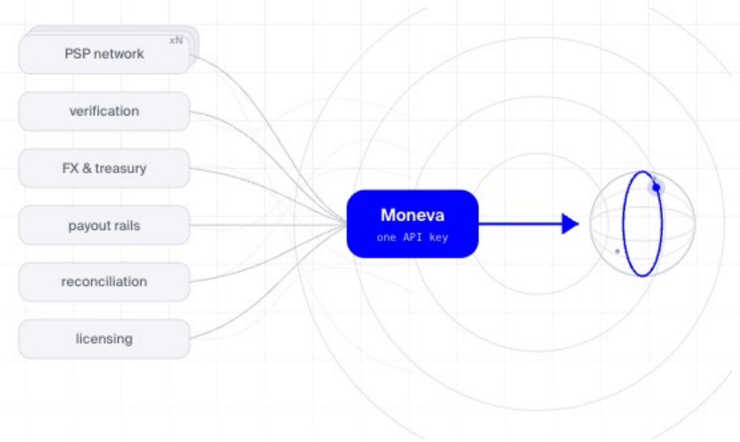
THE CORRIDOR TAX

Local licensing, bank-form quirks, sanctions screening and payout partners turn one corridor into **a quarters-long project** before the first dollar lands.

THE VANISHING VENDORS

Bridge into Stripe, Fern into Rain. Each deal takes an integrator-first vendor **off the market** and leaves its integrators re-platforming.

Stablecoin settlement is solved. Getting money into a bank account in Lagos, Manila, or Mexico City is not.



six vendor systems → one API · one agreement

02

The category just got priced, and the neutral vendors keep disappearing.

B2B stablecoin payments are now the largest real-world stablecoin segment (McKinsey / Artemis), while a wave of acquisitions keeps removing the independent, integrator-first vendors. The market is priced, and the neutral slot keeps re-opening.

733%

B2B stablecoin payments growth in 2025, year over year

mckinsey · artemis · 2025

$226B of $390B

Now the largest real-world stablecoin payment segment

real-world stablecoin payments

60%

Share of all real-world stablecoin payments that is B2B

the category is priced · growing

```
consolidation.log

tail -f consolidation.log

2025-02  bridge → stripe     $1.1B     closed · off the market
2025-05  conduit raises       $36M      series A on $10B+ volume · independent
2025-12  fern → rain         absorbed  off the market
2026-03  bvnk → mastercard   $1.8B     announced · pending close

// every exit validates the price of the layer
slot: neutral, integrator-first payout API → re-opening
```

Deal figures as announced: Stripe closed Bridge Feb 2025; Rain absorbed Fern Dec 2025 and went on to raise $250M; Mastercard announced BVNK Mar 2026; Conduit's Series A per its own post, May 2025.

03 KYC, virtual accounts and payouts, behind one API key.

Moneva Platform is one API over a network of licensed payment partners: hosted KYC, named virtual fiat accounts, payouts, compliance and monitoring. The working promise, verbatim from our docs: onboard a user, issue their account, and move money in and out, **in one afternoon**, against a self-serve sandbox.

```
GET /v1/corridors

{
  "currency": "MXN",
  "rate": 17.43,            // mid-market
  "minimum_usd": "4.58",   // fee-derived
  "estimated_arrival":
      "Within minutes",
  "transfer_methods": ["spei"]
}
```

Live corridor endpoint: mid-market rate, fee-derived minimums, estimated arrival. Speeds from minutes (MXN) to 1 to 3 business days (USD ACH).

VIRTUAL ACCOUNTS · NAMED DETAILS PER CUSTOMER

Account details — USD · EUR · GBP · NGN

Account holder	ADA OKAFOR
Account number	8331 2076 4409
Routing number · ACH	026 073 150
IBAN · EUR	DE89 3704 0044 0532 0130 00
Sort code · GBP	23-14-70
Account number · NGN	3082 4115 79

Named USD, EUR, GBP and NGN account details per customer, issued through licensed partners. Every deposit settles as stablecoin in the customer's own wallet. Details illustrative.

WHERE WE ARE AHEAD

- A partner network, not one vendor · corridors are added, not re-contracted
- 15 active corridors · vs Bridge 8 rails, Conduit 5
- Virtual accounts in USD, EUR, GBP and NGN · vs BVNK EUR-only
- You do not need your own licence · BVNK requires one
- No pre-funded float · six of seven majors require it

Own object model

Customers, accounts, quotes, beneficiaries, transfers, events. Signed webhooks with a durable, replayable event log. First-class test mode.

Forms as API

Beneficiary bank forms served as schemas per corridor. Integrators render fields from the schema and never guess a bank form again.

A network, not a single vendor

Licensed PSP and payout partners provide the regulated rails, KYC, and local payouts. Moneva is the single API, object model, and compliance layer over the whole network.

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RAISING $250K

04 Payouts to 130+ countries, on local rails or SWIFT.

One integration reaches 130+ countries through the network of licensed payment partners. The 20 published corridors, 15 active are the deepest rails: local currencies, local bank systems, minutes-fast settlement, with more in the pipeline.

130+ countries · payout coverage   Not yet covered

20 PUBLISHED CORRIDORS, 15 ACTIVE · LOCAL BANK RAILS AND CURRENCIES

USD EUR GBP MXN BRL ARS NGN KES GHS

EGP INR PHP VND IDR PKR TRY JPY AED

OMR QAR NEXT IN THE PIPELINE GTQ COP SGD CAD

Bank transfer

Local rails: SPEI, Pix, SEPA, NIBSS and more. Minutes-fast on the deepest corridors, plus SWIFT reach.

Mobile wallet

Mobile money payouts, M-Pesa-style wallets across Africa and Asia, delivered like any bank payout.

MXN · SPEI · ~10 min

BRL · Pix · minutes

NGN · NIBSS · minutes

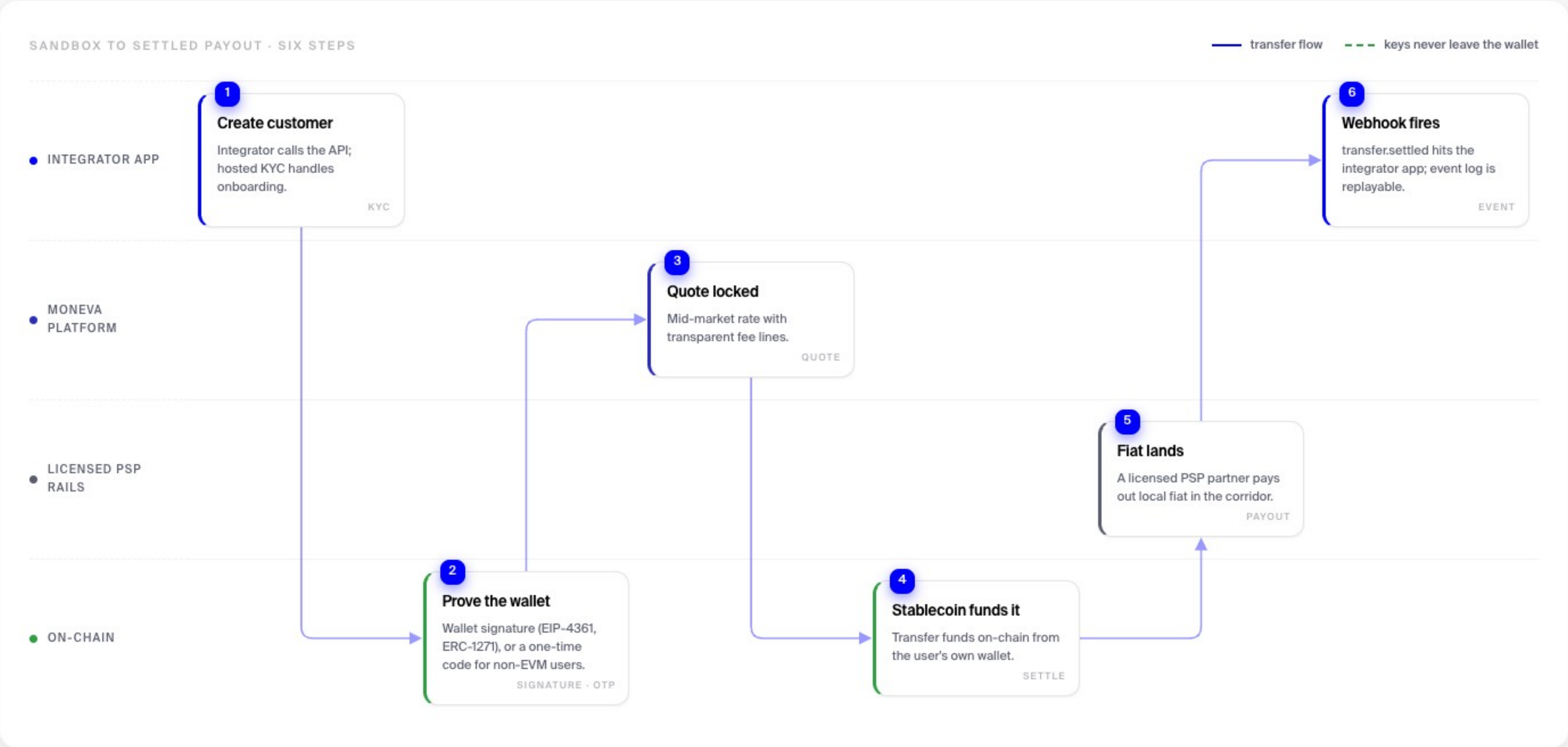
KES · M-Pesa · minutes

Near mid-market FX. Speed examples illustrative; live per corridor from `/v1/corridors`.

05

Your users, your wallets, our rails.

BYO wallet: EOA, smart account, or MPC, from any vendor. Ownership is proven by wallet signature, EIP-4361 for EOAs and ERC-1271 for contract wallets, or by a one-time code on the licensed rail for non-EVM users: both open the same six-day session. No wallet migration, no SDK lock-in. TypeScript SDK and React hooks in beta; the integrator dashboard handles keys, team, usage, and exports.



create customer → prove wallet → quote → settle → webhook

The same lane diagram is the integration guide in our docs. Any wallet vendor, any architecture; nothing to migrate.

06

Remittance rails still cost 6.36% on average.

Costs are World Bank Remittance Prices Worldwide, Issue 54 (Q3 2025). The stablecoin leg costs cents, settles in under a minute, and runs 24/7. Moneva all-in is illustrative, per the pricing model.

Banks as sending provider Most expensive provider type, $200 send	Banks	14.99%
Sub-Saharan Africa corridors Most expensive receiving region	SSA	8.46%
Global average All providers, $200 send	Global	6.36%
Moneva all-in illustrative, per pricing model	Moneva	0.3% to 1.0%

legacy rails 6% to 15% → stablecoin rails <1% → the spread is the revenue pool

The spread between legacy rails and stablecoin rails is the revenue pool. We sell it as an API.

07 No float to fund, and no keys to hold.

Traditional payout networks make every partner pre-fund the destination: nostro accounts, float parked per corridor, FX inventory. On Moneva, every transfer is funded just in time from the end customer's own wallet, settles on stablecoin rails, and licensed partners pay out local fiat from their own liquidity. The integrator brings neither float nor FX inventory. Nothing is pre-funded, nothing is parked.

× What integrators never bring

- × ~~Pre-funded float per corridor~~
- × ~~Nostro / settlement accounts~~
- × ~~FX inventory and rebalancing desks~~
- × ~~Banking relationships in each country~~
- × ~~Liquidity or treasury ops headcount~~

✓ What they get

- ✓ Just-in-time funding from the customer's own wallet, per transfer
- ✓ Licensed partner liquidity pays out the local fiat leg, in 15 active corridors
- ✓ Payouts to 130+ countries by bank transfer or mobile wallet
- ✓ Fees settled atomically inside the transfer
- ✓ One agreement, one API, one compliance posture

wire the float → it sits idle → rebalance forever

Thunes calls pre-funding “millions of dollars in trapped working capital”. That is their own description of the model we removed.

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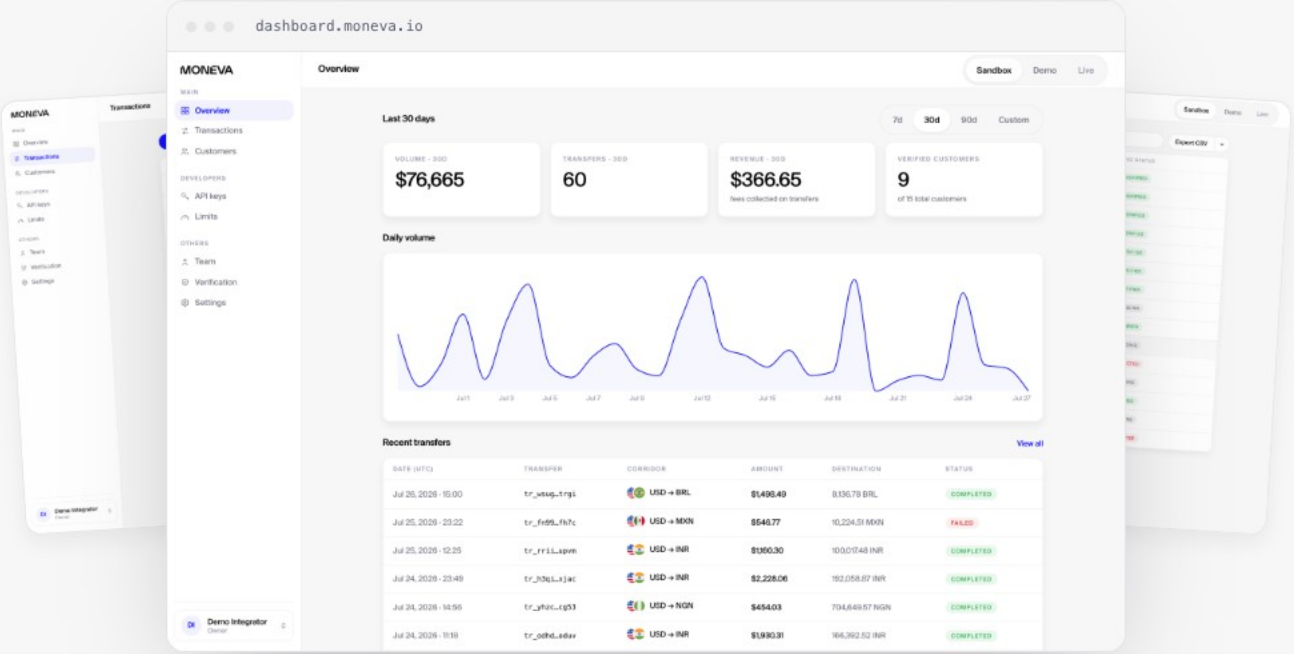
PRE-SEED · PLATFORM OVERVIEW

RAISING $250K

08 Not a roadmap. Call it right now.

The platform is production-deployed and running today: API, docs, and integrator dashboard, monitored around the clock. Integrations run in sandbox while the first commercial agreements are signed; live-money mode is already built and switches on per agreement. Not an engineering milestone, a signature.

- LIVE NOW
- API · docs.moneva.io
- Self-serve docs
- Integrator dashboard
- Live corridor data · public
- Sandbox + test mode · self-serve
- Live-money mode built · switches on per agreement



CORRIDORS & COMPLIANCE

Corridor data, fail-closed screening

Full beneficiary schemas, live rates, and estimated arrival per corridor. **OFAC wallet**

OPS MATURITY

Run like production, because it is

Continuous verification against the live rail **caught a half-wired corridor in July**, before any

DASHBOARD

Self-serve integrator console

Passwordless auth, transactions and customer detail, reveal-once API keys, team invites,

09

We were our own **first customer.**

A full consumer neobank app built on these exact rails: iOS on TestFlight (build 17), Google Play submission in review, real mainnet transactions in the sandbox, end to end. Every hard part of the platform exists because we hit it in production first.

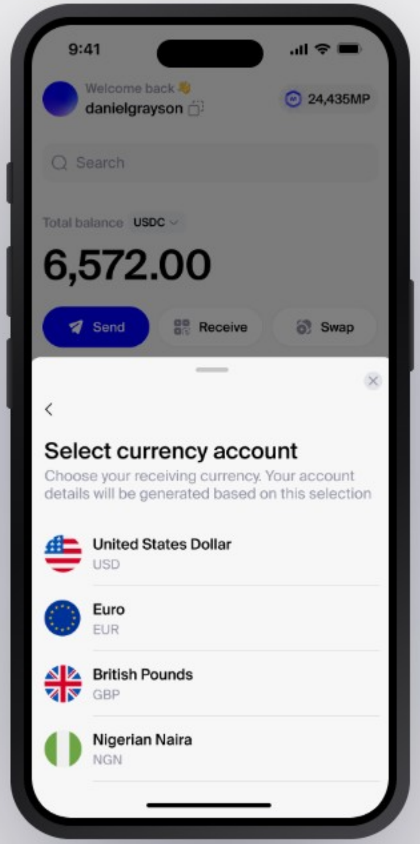
Accounts | Remittances | QR Pay

ACCOUNTS

Local account details

USD, EUR, GBP, and NGN account details, issued through the platform.

RECEIVE	**Virtual fiat accounts** USD, EUR, GBP and NGN account details from the platform's account objects.
SEND	**Payouts to 130+ countries** ~10 minutes, near mid-market, on licensed partner rails; the platform's corridors carry the deepest flows.
HOLD	**Multi-chain wallet** One balance view across chains, funded by real mainnet transactions.
PROVE	**Verifiable statements** SHA-256 hashed, dual-signed EIP-712; anyone can verify authenticity.



app uses passkey smart accounts → an app-level choice → the platform stays wallet-agnostic

Built on the same public API an integrator uses, so the platform is proven by a real product, not a demo.

10

Retail is 3% of cross-border flows and 43% of the revenue.

We take a software rake on the fastest-converting flow in payments. Sources: FXC Intelligence 2025, McKinsey, Artemis.

CROSS-BORDER PAYMENTS REVENUE POOL

$316B

$178.8T of cross-border flows at a 0.18% blended margin. McKinsey Cross-Border Payments Map, April 2025.

RETAIL CROSS-BORDER, WHERE THE MARGIN ACTUALLY IS

$136B

C2B $69B, P2P $42B, B2C $25B. About 3% of flows and 43% of revenue, at 1.3% to 3.4% margins against 0.1% on wholesale B2B.

OUR WEDGE: INTEGRATORS PAYING OUT ON THESE RAILS

Bottom-up

Priced per integrator from the pricing model, not as a share of the pool.

97% of flows are wholesale → 0.1% margin → retail is 3% of flows, 43% of revenue

We sell into the thin, high-margin slice, not the fat one.

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Land integrators where the corridors are already running.

Self-serve sandbox to signed agreement: the one-afternoon integration is the acquisition funnel. The consumer app doubles as reference implementation and public demo.

Fintechs & neobanks

Global payin and payout rails without licensing them: one agreement instead of a vendor per market, virtual accounts in USD, EUR, GBP and NGN.

`POST /v1/customers`

Developers & product teams

Accounts, deposits and payouts behind one key. The first corridor call is public, and the first integration takes an afternoon in the sandbox.

`GET /v1/corridors`

Wallets & crypto platforms

A compliant fiat last mile for stablecoin balances. BYO wallet, no migration, no SDK lock-in, and their own fee line on every payout.

`POST /v1/…/wallet_sessions`

Payroll, contractor & remittance apps

LatAm and Africa corridors on local rails, minutes-fast on MXN, BRL, NGN and ARS. Purpose-of-payment handled on regulated corridors.

`POST /v1/transfers`

Marketplaces & platforms

Pay out to a bank account or mobile wallet. Beneficiary schemas per corridor, machine-readable; signed webhooks and a replayable event log.

`GET /v1/…/beneficiary_schema`

Anyone else: scope it with us

Tell us what you are moving and we scope it against the active corridor set. Sandbox access the same day.

`sandbox access · same day`

1 sandbox — 2 signed agreement — 3 corridor launch — 4 next corridor

Corridor-led expansion: launch where the active corridors overlap integrator demand. GTQ, COP, SGD, and CAD are next in the pipeline.

12 Committed minimums plus usage, collected on-chain.

Three illustrative tiers, negotiated per agreement on a 1- or 2-year retainer: a committed monthly minimum with included volume, where a 2-year term buys better pricing. No integration or setup fees; the integrator's all-in lands between roughly 0.3% and 1.0% at typical ticket sizes, with a $0.50 minimum and a $250 maximum per transfer. These are Moneva's platform fees to the integrator, not the end-customer price: the integrator sets their own fee line on top and keeps it. Fees are legs inside the transfer itself: paid the instant money moves, atomic with settlement. Zero billing infrastructure, no receivables, no integrator credit risk.

Starter

$1,000/mo minimum

Included volume	**$100K/mo** ~100 bps implied
Overage	**60 to 90 bps** 0.6% to 0.9%
Per-transfer minimum	**$0.50** whichever is greater

TARGET INTEGRATOR

Pilot fintechs and wallets launching a first corridor, under $150K/mo flow.

Growth

$2,000/mo minimum

Included volume	**$250K/mo** ~80 bps implied
Overage · first $10K	**0.70%** of each transfer
Overage · above $10K	**0.20%** marginal, per slice
Per transfer	**$0.50 min · $250 max** fees never exceed $250

TARGET INTEGRATOR

Live consumer fintech or payroll platform, $0.2M to $1.5M/mo.

Scale

Custom · per agreement

Commitment	**Per agreement** 2-year terms buy the best rates
Schedule	**Negotiated** custom breaks and rates
Per-transfer minimum	**$0.50** whichever is greater

TARGET INTEGRATOR

Remittance apps, neobanks, and exchanges above $1.5M/mo.

Unit economics

~68% gross margin

Illustrative Growth integrator, $500K/mo over 500 transfers: $2,000 minimum + $1,750 metered ($7 per $1,000 transfer at 0.70%) = **$3,750/mo revenue**. The licensed rail prices per transfer, not per dollar: about $1.2K at this mix, and margin rises with ticket size. Integrator all-in: 75 bps vs 300 to 800 bps legacy.

WHY IT HOLDS

Inside the published infra band (Stripe payouts 25 to 125 bps, Nium 30 to 80 bps, Wise ~50 bps blended) because it bundles KYC, virtual accounts, and licensed corridor access.

WHAT'S INCLUDED, IN EVERY TIER

- ✓ Hosted KYC & KYB
- ✓ Virtual accounts · USD, EUR, GBP, NGN
- ✓ Payouts to 130+ countries
- ✓ Your own fee line on every transfer
- ✓ Sanctions & wallet screening
- ✓ Signed webhooks · replayable event log
- ✓ Dashboard, team & exports
- ✓ Self-serve sandbox & docs
- ✓ SWIFT beyond local rails
- ✓ BYO-wallet self-custody

No gated features, no add-ons. Tiers change price, never capability.

Why this spread is reasonable: at 0.3% to 1.0% all-in, the integrator keeps most of the 3% to 8% the legacy rails used to take, and the fee buys the licensed rail, hosted KYC and compliance they no longer build. Every overage is negotiated inside that band; the pricing goal is that the integrator makes money on every corridor, because the model only works when they win.

COMMERCIALS: No integration or setup fees · Progressive pricing · bigger transfers, lower rates · Moneva's fee to the integrator · their own fee line on top

13 No setup fees, no shared take: the model is built to compound.

Adjacent models monetize the same flows with worse economics. Card platforms keep a slice of interchange that is split with the network and the sponsor bank and capped by regulation in Europe; banking-as-a-service sells implementation projects and rate-dependent float. Moneva charges on movement: nothing up front, a fee shared with nobody, flat per-transfer costs underneath.

CARD-ISSUING PLATFORMS

Interchange: shared and capped

Cost to start	**Five figures** setup, card fees, reserves
Take	**~15 to 30 bps** net of card spend · public filings
Carries	**Fraud + disputes** EU interchange capped at 0.2% to 0.3%
Reach	**Card-network footprint** issuing set up region by region
Serves	**Card-eligible users** banked cardholders only

BANKING-AS-A-SERVICE

Implementation and float

Cost to start	**£15K to six figures** implementation measured in months
Take	**Platform fees + float** rate-cycle dependent
Carries	**Returns + float risk** sponsor-bank obligations · category consolidating
Reach	**Sponsor bank's territory** one license, one region
Serves	**Locally banked users** a bank account is the entry ticket

MONEVA · MONEY MOVEMENT

Usage, unshared

Cost to start	**$0** sandbox to signed agreement
Take	**30 to 100 bps of volume** unshared · not interchange-capped
Carries	**No chargebacks, no disputes** push transfers, settled atomically
Underneath	**Flat per-transfer cost** margin rises with ticket size
Reach	**130+ countries** 20 published corridors · SWIFT beyond
Serves	**Bank + mobile-wallet recipients** reaches under-banked markets

WHO MAKES MONEY ON THE SAME $1,000

Legacy corridor, 3% to 8% banks and MTOs, World Bank Q3 2025	the rail stack keeps all of it · the sender's app earns nothing	**$30 to $80** none of it to the integrator
Card platform, on $1,000 spent US interchange, typical	network + issuing bank · program costs · platform keeps	**$15 to $20** split three ways
On Moneva, integrator prices 2% end price theirs to set · partner rails inside Moneva's $7	Moneva · $7.00 · incl. rails · the integrator keeps · $13.00	**$13 to the integrator** their margin, on every transfer

$0 to start → usage fees, unshared → flat costs underneath

Sustainable on both sides: the integrator starts free and keeps their own fee line; Moneva earns on every dollar

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Everyone else makes you fund the float first.

Bridge is inside Stripe, BVNK is joining Mastercard, and Fern was absorbed by Rain: the independent slots are emptying out. Moneva: a $1,000/mo entry floor, roughly 0.3% to 1.0% all-in negotiated per agreement, never more than $250 per transfer, zero integration or setup fees, and the integrator's own fee line as a first-class product feature.

PROVIDER	PRE-FUND A FIAT BALANCE?	PUBLISHED ENTRY COST	TIME TO PRODUCTION	SELF-SERVE SANDBOX
Payoneer	Required	Rate card only	Not stated	Partial
Nium	Required	Not published	Not stated	Yes
Thunes	Required	Not published	Not stated	None
Rapyd	Required, plus reserve	Cards only	Up to 30 days	Yes
Column	Locked reserve	Not published	Not stated	Yes
Rain (Fern)	Required	Not published	Not stated	Access-code gated
Griffin	n/a	From £15k + £3.5k to £10k/mo	6 to 8 weeks	Yes
Moneva	None. Per-transfer settlement	From $1,000/mo · no setup fee	Sandbox today	Yes

Assessment from each provider's own public documentation, July 2026 (sources below), except Rain, whose API docs are access-gated and whose pre-funding requirement is from direct market knowledge. Wise Platform is the one documented exception on pre-funding: its bulk settlement extends credit, but only to “select partners”. Integrating Bridge or BVNK means building on an acquirer's roadmap. Moneva routes over a network of licensed payment partners and stays independent of any one of them.

SOURCES: Payoneer payouts · Nium docs · Thunes on pre-funding · Rapyd go-live · Rapyd pricing · Column go-live · Fern → Rain · Griffin pricing · Wise Platform docs · BVNK × Mastercard · Bridge, a Stripe company

ONLY ON MONEVA: BYO-wallet self-custody · On-chain fee collection · QR-verifiable statements · Forms-as-API corridor schemas

Every corridor we run makes the next one harder to copy.

The moat is not "we use stablecoins". It is corridor depth, reliability, and a fee mechanism nobody else ships, each getting harder to copy with every corridor we bring up.

Corridor coverage & schema depth

Every beneficiary field, purpose code and bank quirk in the published corridors was learned against live partner rails. Anyone following re-earns it corridor by corridor.

Reliability layer as switching cost

Around-the-clock verification against the live rail, and strict compatibility guarantees on the API contract. Integrators build against behavior that provably does not drift.

On-chain fee collection

Fees settle as legs inside the transfer, atomic with the payout. No invoicing, no receivables, no credit risk. Nobody else ships this.

Verifiable-statement trust layer

QR-verifiable, cryptographically signed statements across platform exports and the consumer app, with a public verify page.

Licensed partner network

Regulated rails, KYC, and payout coverage assembled behind one agreement and compliance posture. Operationally hard to replicate.

The app as living demo

A full consumer neobank running on the same rails is a permanent testbed and the most honest sales demo in the category.

16 Self-custody only, with compliance running the whole lifecycle.

"Integrators bring their own wallets. Moneva never holds keys, never commingles, never takes deposits." We are software on top of licensed rails, with no custodial surface to regulate.

INTEGRATOR WALLETS

Keys stay here

EOA, smart account, or MPC, from any vendor. Ownership proven by **wallet signature, EIP-4361 for EOAs and ERC-1271 for smart accounts, or a one-time code for non-EVM users**.

MONEVA PLATFORM

Software only

Orchestration, corridor schemas, quotes, webhooks, and screening. Moneva **never holds keys, never commingles, never takes deposits**.

LICENSED PARTNERS

The regulated surface

Regulated fiat rails, KYC, and payouts sit with licensed ramp and KYC partners. **OFAC screening fail-closed** at onboarding; purpose-of-payment enforced where corridors require it.

COMPLIANCE LAYER · ONBOARDING TO 24/7 MONITORING

1 **Onboarding KYC**

Hosted verification via licensed partners; webhook-driven status, no document handling for the integrator.

CUSTOMER CREATE

→

2 **Sanctions & wallet screening**

OFAC and wallet screening at customer creation. Fail-closed: no clear result, no customer.

FAIL-CLOSED

→

3 **Corridor compliance data**

Purpose of payment and sender-recipient relationship collected and enforced on regulated corridors.

PER CORRIDOR

→

4 **Ongoing monitoring**

Transaction monitoring plus 24/7 automated verification of the rail itself, with alerting.

24/7 · ONGOING

17

Nine months, sized to reach the first signed integrators.

The platform is live and our own app is integrated end to end. Capital converts a working product into paying integrators and the repeatable economics that get Moneva to a seed round.

SHIPPED: API · 20 published corridors, 15 active · Integrator dashboard · Self-serve docs · 24/7 monitored operations · Consumer app on TestFlight

MILESTONE 01 · REVENUE

First paying integrators

- First agreements signed; live-money mode switched on
- Pilot integrators converted from the sandbox funnel
- Committed minimums collected on-chain

MILESTONE 02 · DEPTH

Ship what integrators hit

- Cross-chain funding and ops console shipped
- Corridors expanded per demand: GTQ, COP, SGD, CAD pipeline
- SDK and React hooks out of beta

MILESTONE 03 · SEED-READY

Repeatable integrator economics

- Volume and revenue per integrator cohort
- Gross margin holding near the ~68% model
- Seed raise on proven unit economics

The core build is done. This round funds corridor depth, reliability and the first integrations, not a rewrite. Nine months at a founder-led burn, sized to reach signed integrators and the volume that opens a seed.

18

We are raising a round to win the first integrators.

Backing a technical founder who has shipped on-chain financial infrastructure, operated inside banking and fintech, raised capital, and built the live platform end to end, with a co-founder running partnerships and operations.

Chester Bella

Founder & Product Developer · Moneva

- **Ex-N26**, banking operations; **Product Owner at Europace**, Germany's largest mortgage platform
- Hands-on founder, building Moneva end to end

Danny Boahen

Co-founder & Business Operations · Moneva

- **Ex-N26**, banking operations; **ex-Interhyp**, Germany's largest residential mortgage broker
- Owns business operations: **partnerships, integrator pipeline** and commercial ops

TOGETHER

University classmates · ETHDenver speakers · Multiple ecosystem grants · Built a DeFi perps protocol · ~$267K community raise · arXiv whitepaper co-authors ↗

RAISING

$250K

MetaDAO futarchy launch · Ownership coin · $250K refundable minimum · ~9 months at a ~$28K monthly burn

USE OF FUNDS

- 40% Engineering, product & security · $100K
- 25% Compliance, legal & partner ops · $62.5K
- 25% Growth & corridor launches · $62.5K
- 10% Support, risk & contingency · $25K

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