



Building the AI-native financial hub for international trade

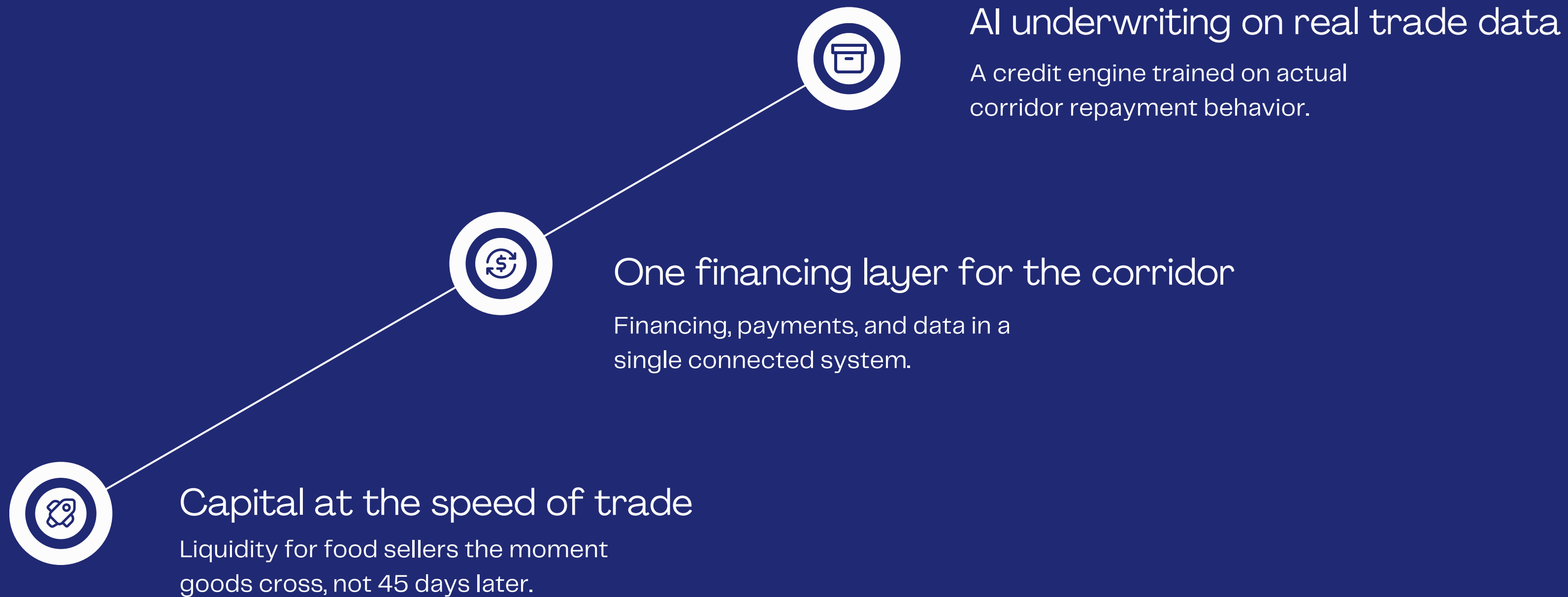
LATAM- US food corridor

Seed Round- 2026

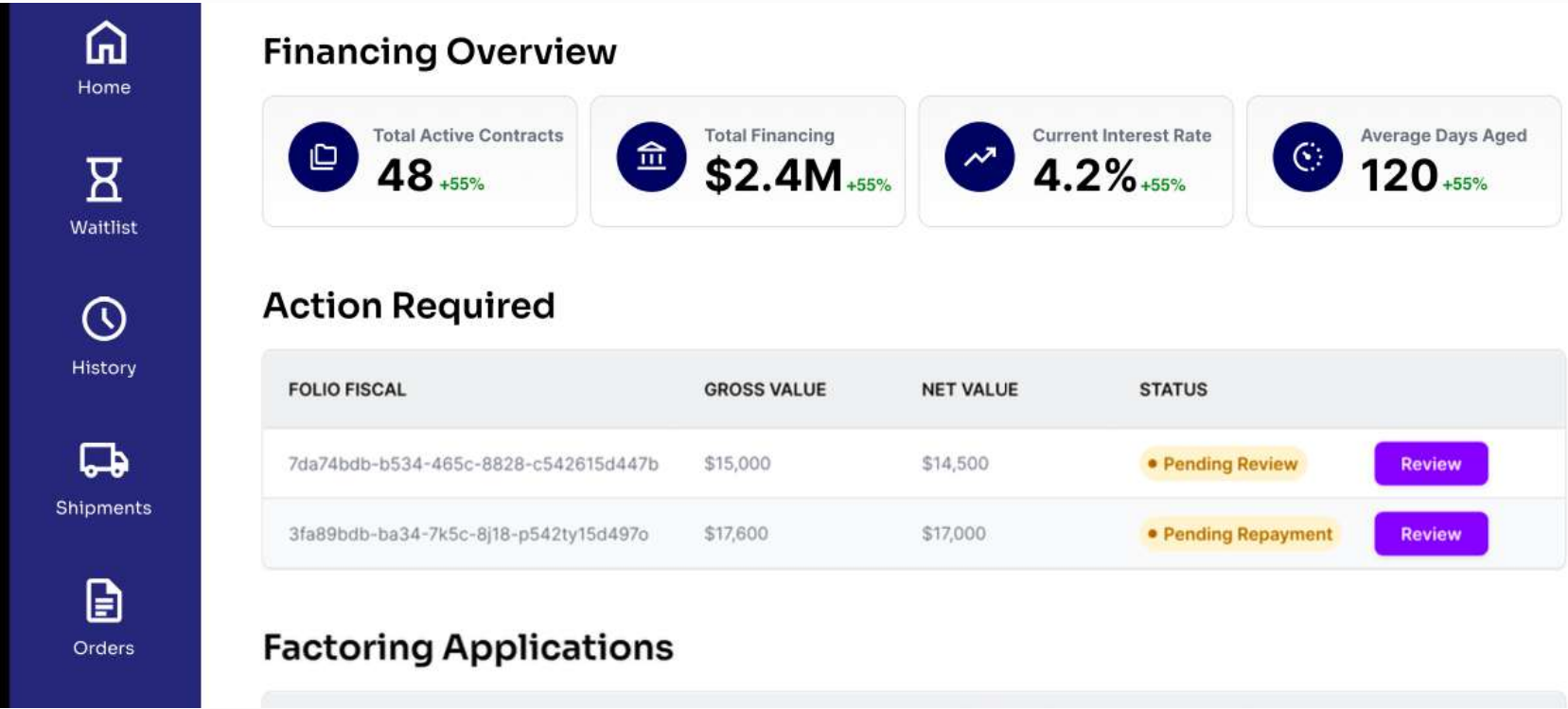


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The financial infrastructure layer for food trade.



Traction



22 exporters and 37 buyers · ~\$16K average ticket · ~45-day average duration

A working machine



The Problem

**Food traders “
are stuck
without capital,
and blind while
they run**

- 1.No access to working capital
- 2.No visibility to run the business

~45 days
average wait to get paid

Banks are slow, collateral-heavy, and not built for cross-border SMEs in food.
A single delayed payment can stall an entire season of buying.

~30%
of orders fail first border check

Owners cannot see, in real time, who owes them, what is at risk, or which trades actually made money.

Both compound in food: cash arrives late and information arrives later, while the product is losing value every day.

Why now



The corridor is being repriced in real time.

Tariff shock

The 2025 termination of the Tomato Suspension Agreement put a ~17% duty on Mexican tomatoes, hitting thousands of importers already strained.

Trade realignment

Nearshoring and shifting trade policy are pushing volume and volatility through the US-MX corridor.

Data + AI matured

Corridor financial data has only come online in the last few years, right as AI can finally underwrite on it.

Solution

One financial hub for the food corridor.



Invoice financing

Cash against COFACE insured and
USDA protected receivables
LIVE



Supply-chain finance

Financing with large and creditworthy
buyers: HEB for example
NEXT



Payments & accounts

Cross-border payments, FX, and multi-
currency accounts.
HORIZON

Plugged into clients' ERPs and tax (SAT) systems: from application to funded in under 24 hours, without building an ERP.

Predictive underwriting on real trade data.

The AI edge



We connect to clients' ERPs and tax (SAT) systems to underwrite on real trade and fiscal data, not generic bureau scores.

Predictive underwriting



Automated collections cadence and real-time locks when a buyer slips past due.

AR automation



Match invoices, payments, and deferments across fragmented systems automatically.

Reconciliation



Catch the paperwork errors that fail ~30% of border inspections before they cost a shipment.

Document + customs QA

Five ways the platform earns.

**Our primary
revenue streams
include:**

Financing fees

~31.7% blended APR on
invoice value, over a ~45-
day average duration.

Credit approval fees

Charged when we
underwrite and approve
credit capacity for a client.

Open fees

1% opening fee on each
facility we put in place.

As the hub expands

FX fees

Spread on currency
conversion as cross-
border payments move
onto the platform.

Platform fees

Recurring access fees as
clients run more of their
financial operations with
us.

GO-TO-MARKET

A \$12M backlog, a pre-approved line, and a referral engine.

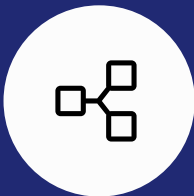


We plan to acquire customers through:



Convert the backlog

Deploy the \$12M client backlog directly onto the approved line, turning demand into funded volume.



Embedded distribution

Connect to ERPs and tax systems to approve clients in under 24 hours once documents are in.



Referral flywheel

50% of 2025 new clients came from referrals of existing customers in a tight-knit corridor.

*Physical presence at the #1 and #2 US ports of entry for produce (McAllen and Nogales).

Market Opportunity

A beachhead inside a very large food market.

We earn ~31.7% APR on financed receivables. Food is the wedge; the rails extend across LATAM.

TAM



US-Mexico food & agricultural trade, annually (USDA, 2024)

\$ **79** /billion

SAM



Mexican food exports into the US, our core flow

\$ **47** /billion

SOM



Companies at McAllen & Nogales, the #1 and #2 US ports

+400
/customers

Competitive Landscape

AI-native, and built specifically for the food corridor.

Our competitors include:



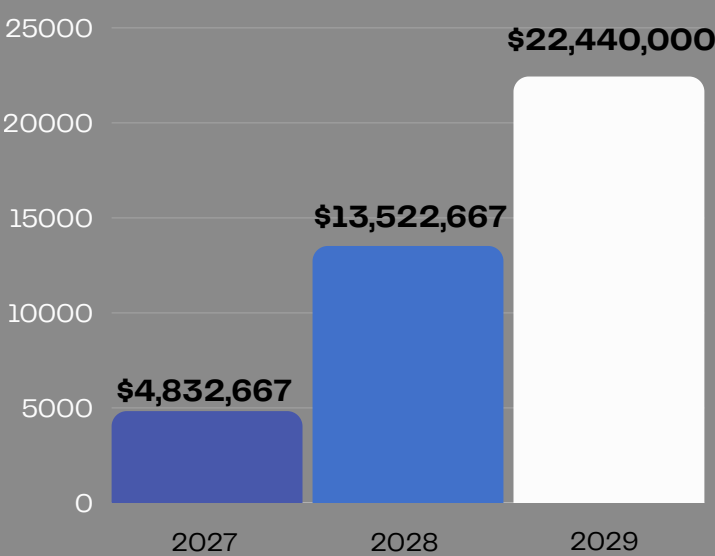
Financial Projections



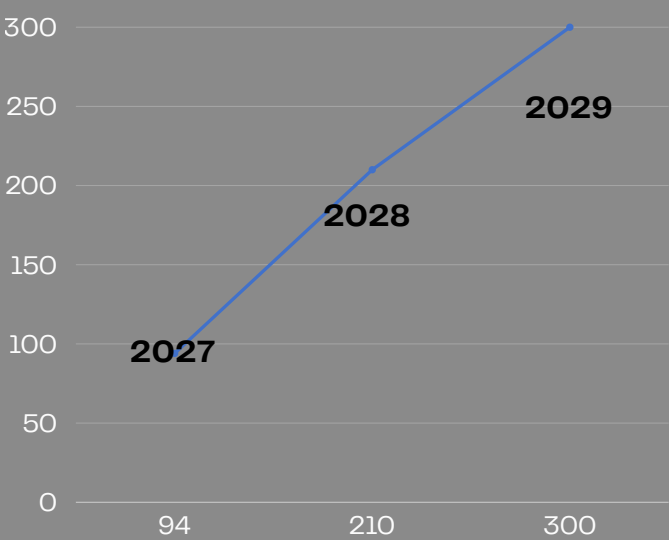
Scaling to 400 financing clients and \$31 M in revenue.

*Fintech-only model. Financing fees only; open, credit approval, FX, and platform fees are upside not modeled here.

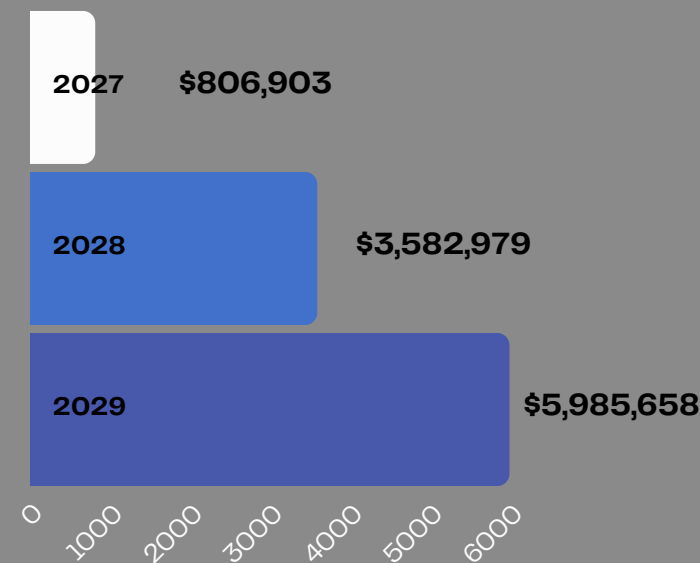
Gross revenue



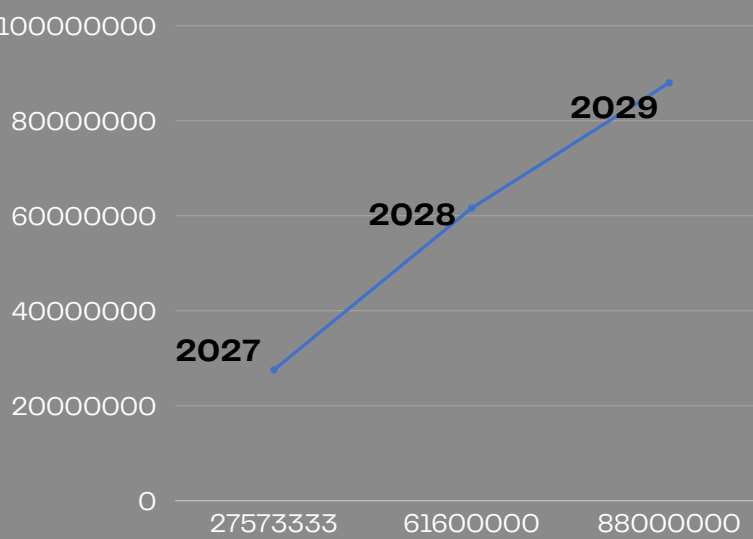
Customers



EBITDA



Portfolio



Team Overview

JORGE AYALA, CEO

MBA Finance
~10 years fresh produce
experience



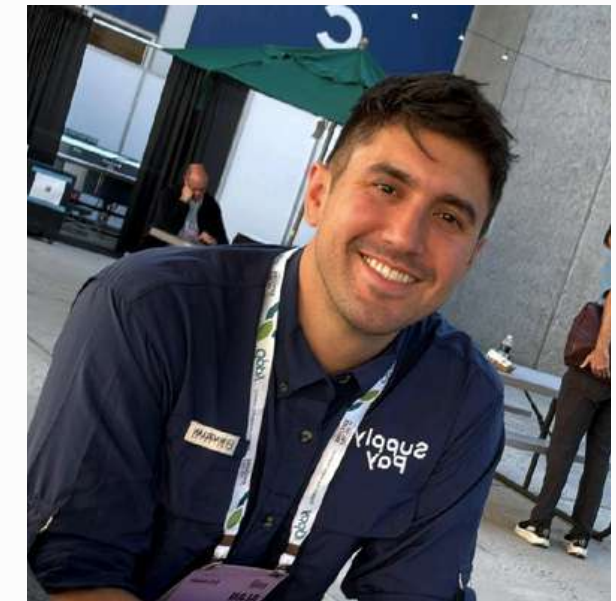
JUAN MARTIN MAS, RISK DIRECTOR

Ex-Marco Financial



ALAN DABDOUB, SALES DIRECTOR

Ex- Produce Pay



LUIS RAMIREZ, SOFTWARE ENGINEER

Ex- Paypal



PATRICK MENENDEZ, CAPITAL MARKETS

Ex FEMSA Ventures



THE ASK

Raising \$3M to re-accelerate from proven ground.



\$2,000,000

**Equity first-loss
cushion that unlocks
the Architect facility**



\$1,000,000

**9-15 months
runway**

- Deploy the \$12M backlog on the line
- Re-accelerate funded volume
- Deepen the AI underwriting engine
- Reach opex breakeven
- Raise the next round from strength

Contact



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