Private execution for large onchain trades

Founders and treasuries get competing quotes, settle from their own wallet, and keep the proof.



$1M pre-seed

A token block is more than a swap

The first customer: a founder selling tokens for runway,
or a DAO treasury converting a block into stablecoins.

Public execution

Price impact and visible intent can make a large trade expensive.

Manual OTC

Quotes, approvals and transfers live across chats, wallets and spreadsheets.

The missing workflow: agree the trade, control the approval, and prove exactly what settled.

One trade, from signed intent to proof

01	**Set the terms**	Pair, size, minimum received, expiry and fill policy.
02	**Compare firm quotes**	Invite approved makers; compare bids and a benchmark.
03	**Approve and settle**	Authorize from a wallet or Safe; enforce signed conditions.
04	**Keep the evidence**	Link intent, quote and signers to the settlement transaction.

Private quote discovery; settlement is visible onchain. Safe workflow and maker controls are being developed.

Built: a public Sepolia MVP

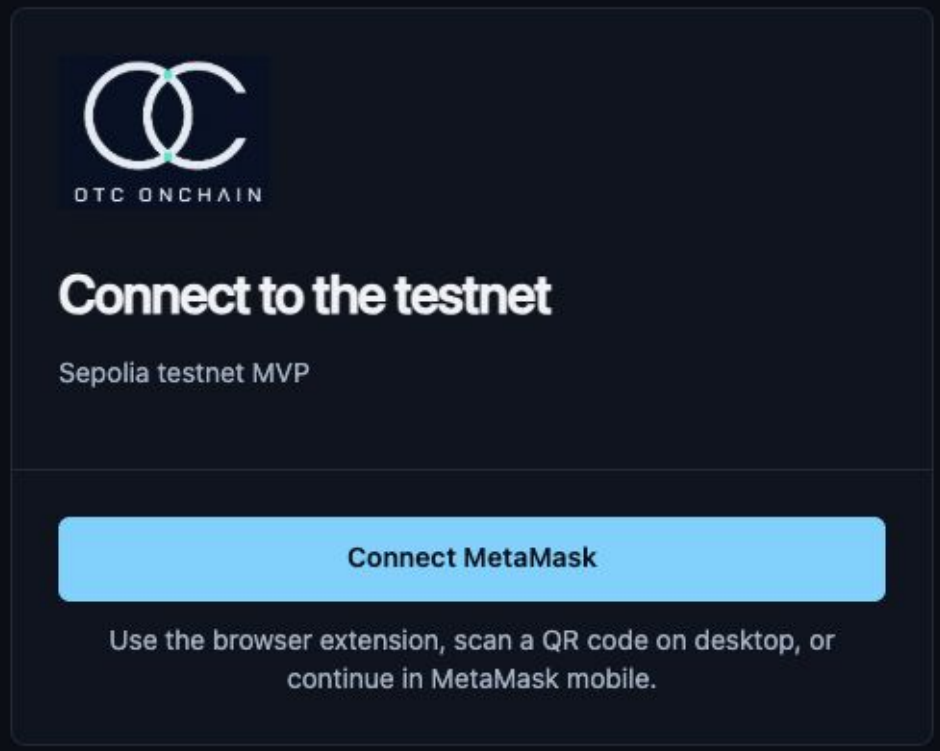
Signed intent and quote, with a settlement receipt

Working testnet flow

Wallet login, contract settlement, partial-fill limits and PDF / JSON evidence exports.

Commercial stage

Pre-revenue. Real maker integrations and external customer pilots remain to be proven.



Live Sepolia MVP / wallet connection

testnet.otconchain.exchange

Mock assets and automated test maker. Production safety remains unproven.

The economics of repeat treasury flow

5 bps

Proposed starting execution fee
$500 per $1M settled

$7.2M

Illustrative annual revenue at scale
100 customers • $10M / month each

$12B annual volume × 5 bps = $6M execution fees
+ 100 customers × $1K/month = $1.2M workflow fees

Scenario, not traction, TAM or forecast. Pricing and customer volume require validation. Later: API licensing and verified savings share.

Our focus: the governed block trade

Alternative	Established strength	Our intended focus
RFQ / intent protocols 0x, CoW Protocol	Quote sourcing, routing and solver competition	Customer mandate and approval-to-evidence workflow
OTC desks	Relationships and bilateral block liquidity	Competing quotes in one customer-controlled process
Institutional platforms and manual workflows	Trading operations, custody tools and flexibility	Wallet / Safe approval linked to onchain execution proof

Defensibility must be earned through integrations, repeat flow and reliable execution records.

Prepare for larger institutional flow

Start with founders and treasuries

Win design partners through direct outreach.
Prove repeat settlement on one EVM chain.

ETF ecosystem: a major opportunity

Potential clients: ETF liquidity providers, authorized participants and institutional funds.

Build readiness before onchain institutional execution scales

Audits, custody integrations and counterparty onboarding take time.
Prepare now to compete for larger flows as adoption broadens.

Expand through wallet / custody APIs; add token-sale controls, split allocations and cross-chain RFQs as demand is validated.

Market thesis, not contracted demand. SEC permitted in-kind crypto ETP creations/redemptions in July 2025.

Founder with market structure depth

Viacheslav Sviridov, Ph.D.

Quant researcher and trader across DeFi, CeFi and market making

Relevant experience

REDBRIDGE; quantitative research leadership at Overnight Finance; Freie Universität Berlin.

Execution to date

Built the investor demo and Rust RFQ MVP, including signing, settlement and reporting.

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First hiring priorities: senior smart-contract / backend engineer, then integrations and institutional business development.

$1M to prove repeatable execution

18-month plan

Months 0–6

Harden contracts, complete an external audit, connect 3 makers and recruit 5 design partners.

Months 7–12

Launch scoped pilots; target $5M cumulative settled volume and 3 repeat customers.

Months 13–18

Target $25M cumulative settled volume, 10 active customers and paid workflow demand.

Use of funds	Budget
Engineering + security	$450K
Liquidity + distribution	$200K
Legal + compliance	$150K
Product + operations	$100K
Contingency	$100K

Proposed targets, not commitments. $1M / 18 months ≈ $56K monthly envelope including audit, legal and contingency. Mainnet gated by readiness.

The round

$1M

$8M post-money SAFE cap
No discount

≈12.5%

Round ownership at cap conversion,
before new-money and option-pool dilution

Conversion

Converts to equity at the next priced round.
No interest or maturity date.

Proposed investor rights

Quarterly reporting; pro rata side letter
for checks of $100K+. No board seat.

Closing conditions

Entity formation, IP assignment and diligence;
final SAFE and side letters agreed with counsel.

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Proposed terms • Equity instrument; no token allocation • Standard SAFE liquidity / dissolution provisions

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