FOR LIQUIDITY PROVIDERS

Connect to the execution authority.

The planned provider model attaches liquidity directly to Hybrid Exchange.

One accountable connection

Exchange owns provider admission and execution relationships.

Defined instrument scope

Exact asset identities, market rules and supported settlement routes.

Operational visibility

Clear request status, reconciliation and incident responsibilities.

PARTICIPATION MODEL

Define what can be quoted.

Availability must be supported by reviewed terms and functioning connectivity.

Instruments

Approved pairs, tick/quantity rules and trading sessions where applicable.

Inventory and exposure

Bounded size, credit limits and reserve requirements.

Firm terms

Explicit price, size, fees, expiry and acceptance semantics.

EXECUTION LIFECYCLE

A received request is not a fill.

Execution systems need consistent outcomes across retries, disconnects and recovery.



Admission

Validate current account and product authority.

Matching

Use the Rust matching engine as the high-performance execution core.

Settlement

Account for fills, fees and remaining holds in Core.

Evidence

Publish and verify the applicable durable records.

CONNECTIVITY ROADMAP

Market information with a known source.

Sequenced Exchange market data follows actual execution acceptance.

Today

Registry discovery, daily and selected intraday TradingView charts, watchlists and live BTC/ETH composite mids.

Next

Broader reference coverage, comparisons and discovery tools.

Execution data

Actual order books, trades and Exchange volumes once supported by live market events.

RELEASE POSITION

A clear view of what is ready.

Use each capability in its actual release context. Product demonstrations are separate from financial services.

Available

Hybrid ID, workspace, full crypto catalogue, daily and selected intraday charts, and live USD references.

Demonstrations

Personal trading, business OTC, approvals and guided practice with fictional funds.

Connecting

Private Rust Testnet, canonical accounting, Kafka delivery and authenticated execution access.

Later products

Yield swaps, tokenized equities and barrier products need their own eligibility, liquidity and settlement acceptance.

PROVIDER DISCOVERY

Prepare a concrete participation scope.

The public site does not yet onboard or activate liquidity providers.

Technical scope

Connectivity, operational contacts and failure handling.

Commercial scope

Instrument coverage, settlement responsibilities and terms.

Acceptance scope

Test cases for quotes, expiry, duplicate delivery and reconciliation.