HiBT Opens Event Contracts to Approved Trading Platforms

API access lets approved partners connect their own systems to HiBT's Event Contracts.



Singapore, Singapore Nov 12, 2026 (Issuewire.com) - An order sent by a trading system and an order executed by an exchange are two different records. For a contract that may settle within minutes, the gap matters: the price recorded at execution is the level the contract is measured against when it expires. That is one of the details external platforms have to account for when they connect to HiBT's Event Contracts.

HiBT announced Event Contracts API access on July 31, 2026, according to CoinGape's account of the rollout. Access is limited to approved platforms. That allows a quantitative trading team to send orders from its own system rather than re-enter them in the app. The exchange reviews who gets access and can change or withdraw permissions after an integration goes live.

The order record matters more than the signal

A HiBT Event Contract depends on whether the underlying price index finishes above or below its opening level at a specified expiry. The trading screen gives users the direction, duration and potential payout before they commit. An API offers another way to submit an order. It does not change the price reference or the terms that govern settlement.

Consider the records an integration has to keep. A strategy may log the price it saw when it generated a signal. Its order system then records when the request went out. Neither tells the team the opening level unless it also has the exchange's execution record. HiBT's published execution notice says the exchange introduced a one-second delay between submission and execution in April 2026, with the index at execution setting the opening price.

That difference is worth paying attention to when reviewing a trade after the fact. The strategy may have reacted to the price it saw, but the contract settles against the price recorded when it opened. Keeping both records lets a team trace where a result came from without mistaking its own signal for an executed order.

Access is granted to approved platforms

HiBT assesses the applicant's proposed use, technical capabilities and risk controls before granting access. Its review also covers how the applicant handles user risk disclosures. Permission is subject to ongoing monitoring, so approval at the start of an integration does not guarantee continued access.

For a team building the connection, some of the most important work concerns orders that do not go as planned. If a request goes out and the acknowledgment is late, the system needs a way to establish whether an order exists before it sends another. The same applies to rejected requests: a strategy log can show that it tried to place a trade without showing that the exchange accepted it. On a short contract, those distinctions can affect whether the team understands its exposure before settlement.

How the API fits alongside the app

For individual traders, one of the more visible features is Sell Event Position. Where it appears, a holder can review an estimate for closing before expiry. The estimate can change with the market and the time remaining. A position sold early is closed; one held to expiry settles under the contract terms.

The API addresses a different need. It gives approved platforms a route into the product from systems that already handle strategy and order records. For those teams, the connection is useful only if they can follow an order from the moment it leaves their system through to the exchange's recorded outcome.

HiBT's Event Contracts offering was named Best Global Event Contracts Exchange at the 2026 Global Onchain Awards in Singapore. CoinGape's award article noted both early selling and API access. The award covered the product category as a whole. The organizer's results announcement reported more than 100 nominations across over 20 categories for the awards program.

On mobile, HiBT's iPhone app appears in the Apple App Store as Global HibtHub. The Android app is listed separately on Google Play.

Media Contact

Hibt

*********@hibt.com

http://hibt.com

Source : Hibt Global Ltd.

See on IssueWire