

HIBT Sets a Global Benchmark for Event Contracts as Trading Moves Beyond the Countdown

With Early Sell, reviewed Event Contracts API access and partner-side adoption, HIBT is pushing event contracts toward a more flexible and connected market structure.

A promotional graphic for HIBT. It features a dark background with glowing green lines and shapes. At the top left is the HIBT logo. Below it, the text 'EVENT CONTRACTS / GLOBAL BENCHMARK' is visible. The main headline reads 'HIBT Sets a Global Benchmark for Event Contracts' followed by 'TRADING MOVES BEYOND THE COUNTDOWN' and 'A more flexible and connected structure for event contracts.' Below this is a numbered list of three items: 1. EARLY SELL (Manage timing before expiry), 2. REVIEWED API ACCESS (Connect through controlled permissions), and 3. PARTNER ADOPTION (Built for external technical workflows). At the bottom, there are four categories: EVENT CONTRACTS, USER CONTROL, TECHNICAL ACCESS, and MARKET INFRASTRUCTURE. A smartphone displaying a green line chart and a Bitcoin coin are also visible on the right side.

HIBT
EVENT CONTRACTS / GLOBAL BENCHMARK

HIBT Sets a Global Benchmark for Event Contracts

TRADING MOVES BEYOND THE COUNTDOWN
A more flexible and connected structure for event contracts.

- 1 EARLY SELL**
Manage timing before expiry
- 2 REVIEWED API ACCESS**
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EVENT CONTRACTS | USER CONTROL · TECHNICAL ACCESS · MARKET INFRASTRUCTURE

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Singapore, Singapore Aug 31, 2026 ([IssueWire.com](https://www.issuewire.com)) - Digital asset markets often move forward when a simple user behavior becomes reliable enough to repeat. **Event contracts** are reaching that stage. They are easy to explain: a trader takes a view on a defined market outcome over a fixed period. They are harder to build into a durable market, where pricing, settlement, position handling and technical access all have to work under pressure.

Against this backdrop, [HIBT](https://hibt.com) is putting event contracts at the center of a broader trading buildout. The focus is no longer just on a fast entry screen. The platform is working around the full life of the product: visible contract terms, settlement clarity, an exit path before expiry, reviewed API access and partner-side technical adoption. That is why its event contract direction now reads less like a feature release and more like a category play.

An **Event Contract** is a fixed-duration trading product that lets eligible users take a market view on a defined outcome at expiry. The format is direct, which helps new users understand it quickly. The stronger question is what happens after the trade is opened. HIBT has been building around that question, and that is where **HIBT Event Contracts** are beginning to stand apart.

The countdown no longer owns the whole trade

In many forecast-style products, time does most of the work after entry. A user chooses a direction, waits, and accepts the final result. That can be clean, but it can also feel narrow once the market starts moving before expiry. Traders are used to managing positions as information changes. A product that only asks them to wait can feel unfinished.

This is where **Early Sell** becomes important. In the HIBT app experience, the action appears as **Sell Event Position**. It does not remove the expiry rule or change the nature of the event contract. It adds a decision point before the end, allowing the holder to act when the position shows a tradable value. The feature is simple on the surface, but it changes the rhythm of the product.

With [HIBT's](#) Early Sell, event contracts move closer to the language of trading: enter, watch, reassess and exit when the displayed value makes sense for the user. The product keeps its defined-outcome structure, while giving traders more room to manage timing. For short-duration market forecasting, that added control is not cosmetic; it is the difference between waiting through a contract and actively managing a position.

API access brings the professional layer

The second part of HIBT's contribution sits behind the interface. As the world's first exchange to open **Event Contracts API** access, [HIBT](#) has given the category a more serious technical path. Mature trading markets rarely stay inside one screen. Data tools, strategy systems and quantitative platforms need a controlled way to connect if a product is going to move beyond manual use.

HIBT has kept that access reviewed and permissioned. Event contracts tied to API connectivity may involve automated order behavior, strategy execution, settlement consistency and account security. Keeping those connections inside a risk-control framework gives the market more room to grow without turning access into an unguarded public pipe.

OKQuant, an international quantitative platform focused on strategy tools, market data and automated execution, has completed HIBT's review for Event Contracts API connectivity. The integration adds a practical market example to HIBT's API rollout: the interface has already moved from platform design into outside technical work under review, giving HIBT's event contract ecosystem a stronger market signal.

A category is shaped by the details around it

New trading formats do not become credible because they are new. They become credible when users can understand the terms, manage the position, trust the settlement path and see that professional tools can connect under rules. [HIBT](#) is building on all four layers at once.

That matters for **event-based trading** because the category has often been discussed as a fast, simple way to trade market direction. Speed and simplicity still matter. But the next stage is structure: position value before expiry, clearer order records, reviewed external access, and product rules that can be understood outside the app. Those are the details that help a product become easier to explain, compare and evaluate in global digital asset markets.

For eligible users, the change is practical. Event contracts keep their defined-result format, while Early Sell adds more flexibility before settlement. For developers and quantitative teams, reviewed API access creates a route into the product without bypassing platform standards. For the broader market, HIBT's work raises the bar for what an event contract exchange can be expected to provide.

This is the larger story behind HIBT's event contract push. The platform is not treating event contracts as a short-lived feature cycle. It is building the surrounding system: user-facing controls, clearer product handling, technical access for approved partners and a risk framework that can support more sophisticated use. In a market where many products compete for attention, that kind of infrastructure is what turns attention into staying power.

About HIBT

HIBT is a digital asset trading platform providing services across spot, contracts, event contracts and related market tools for eligible users. The platform focuses on product clarity, trading accessibility, risk management and global service infrastructure, with event contracts becoming one of its most closely watched product directions.

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Source : Hibt Global Ltd.

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