HIBT Lets Event Contracts Be Sold Before Settlement, Adding Early Exit Flexibility

The update gives eligible users the option to view a live estimated exit value and sell supported Event Contract positions before expiry, turning short-duration predictions into a more flexible trading experience.

Singapore, Singapore Jul 27, 2026 (Issuewire.com) - HIBT announced an **Early Exit** upgrade for its **Event Contracts** product, allowing eligible users to sell supported **Event Contract** positions before the final settlement time when an **estimated exit value** is available in the app. In the app interface, the related action is presented as "**Sell Event Position**."

The change shifts the product message from "wait for the result" to "decide when to exit." For short-duration market views, that difference matters: users can respond when a position's value changes instead of waiting passively for the countdown to finish.

The Main Upgrade: Event Contracts Can Be Sold Before Settlement

Event Contracts are commonly associated with a fixed outcome: users choose a market direction, wait for the expiry time and receive settlement based on the result. HIBT's **Early Exit** feature adds a more flexible layer to that experience.

Instead of treating every position as something that must be held until expiry, the upgrade allows supported positions to display an **estimated exit value before settlement**. When users choose to sell, the platform calculates the available amount based on remaining time and market movement at that moment.

In plain terms: if the market moves in favor of a position before expiry, users may be able to **lock in a displayed value** earlier. If market conditions change, they can also choose to leave the position before the final result.

Why Sell Early? Lock In Value Before the Market Turns

The core user question is simple: why **sell before settlement** if the contract will settle automatically later?

HIBT's answer is flexibility. **Early Exit** gives users another decision point between opening a position and final settlement. A trader who sees a favorable estimated value does not have to keep waiting through the final minutes of volatility.

For short-duration prediction products, that control can be important. A position may move into profit quickly, then reverse before expiry. With **Early Exit**, users can act when the displayed value is acceptable instead of hoping the market holds until the end.

Live Position Value Creates a More Tradable Experience

The most important part of the upgrade is not merely the presence of a sell button. It is the live estimated value behind that button.

Because the estimated sell value can change with the remaining time and underlying market movement, **Event Contract** positions become easier to manage as active trades. This brings the user experience closer to familiar trading behavior: enter, monitor value, decide whether to hold or exit, then move on to the next opportunity.

That is a meaningful shift for **Event Contracts**. The product is no longer only about waiting for a final result. It becomes a more flexible **short-duration market forecasting** tool.

Before and After: From Waiting to Trading

Before Early Exit

- Users opened an **Event Contract**
- The position stayed active until the countdown ended.
- Settlement happened only at expiry.

With Early Exit

- Users open a supported **Event Contract**
- The app shows a **live estimated exit value**when available.
- Users can select "**Sell Event Position**" to **sell before settlement**if they want to lock in the displayed value.
- After exiting early, users can continue reviewing new market opportunities.

More Opportunities, Less Waiting

Early Exit may also improve trading rhythm for users who prefer short-term market participation. Instead of waiting for every contract to reach expiry, users can potentially close a supported position earlier and reallocate attention or capital to the next view.

For HIBT, the upgrade strengthens **Event Contracts** as a more interactive product category. It supports faster decision-making, more visible position management and a clearer sense of user control.

A simple way to summarize the upgrade is: more control, more flexibility and more ways to trade **Event Contracts**.

A Clearer Message: Exit on Your Terms

For users, the value of **Early Exit** is easy to understand: the final countdown is no longer the only way a supported **Event Contract** position can end. When the app shows an **estimated exit value**, users can decide whether that value is worth taking **before settlement**.

This gives HIBT a stronger product message for **Event Contracts**. The upgrade is not simply about adding another button; it is about giving users more control over timing, risk and trading rhythm.

The message is direct: users can hold for settlement, or they can **sell before settlement** when they want to exit early.

Availability

HIBT said the **Early Exit** experience will be available to eligible users and supported **Event Contract** markets according to platform rules, regional availability and product conditions. **Estimated exit value**s may vary with market movement, remaining time and available liquidity or system calculations at the time of sale.

Users should review all contract details, displayed values and product rules before opening or exiting a position. Digital asset trading and event-based products involve risk, and users should participate only according to their own risk tolerance.

About HIBT

HIBT is a digital asset trading platform building crypto trading, **Event Contracts**, **short-duration market forecasting** products and related ecosystem services for eligible global users. The platform continues to expand product accessibility, trading flexibility and partner-facing infrastructure across its digital asset ecosystem.

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