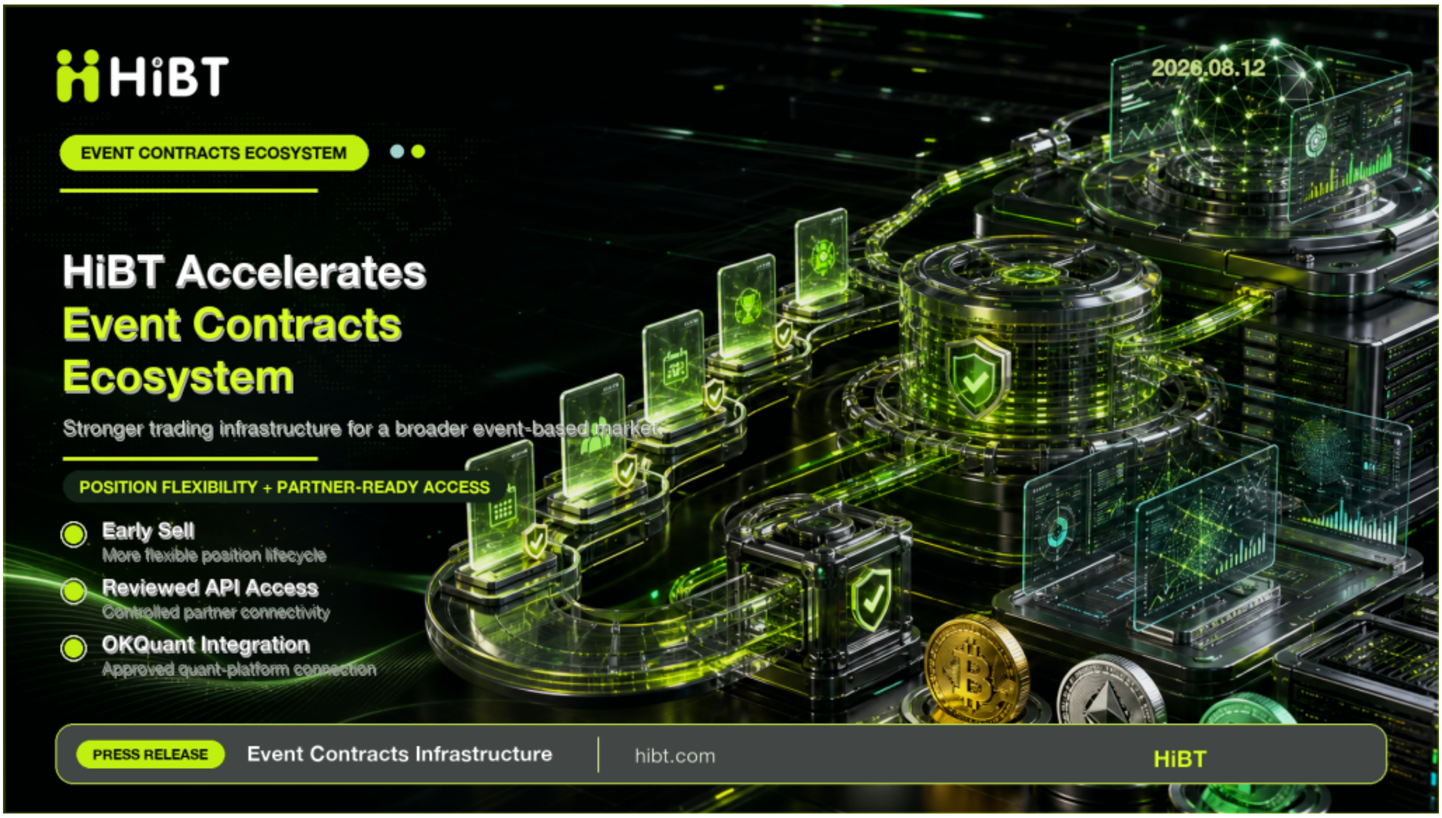
HIBT Accelerates Event Contracts Ecosystem With Stronger Trading Infrastructure

Early sell, reviewed API access and OKQuant's approved integration are now part of HIBT's broader push to build Event Contracts into a more flexible and partner-ready market ecosystem.



Singapore, Singapore Aug 24, 2026 (Issuewire.com) - HIBT is putting **Event Contracts** deeper into its trading ecosystem. The product is no longer being treated as a simple short-duration prediction feature. It now sits inside a wider structure that includes position flexibility, reviewed API access and approved third-party connectivity. In practice, the HIBT Event Contracts ecosystem is becoming a trading environment built around event-based market outcomes, early position management and partner-ready infrastructure.

The exchange has already introduced **early sell**, allowing eligible users to close an Event Contract position before final settlement when a sell value is available. That feature gives the product a more active trading rhythm. Users can respond to market movement instead of waiting passively for expiry. For HIBT, early sell is not just a button inside the app; it is part of a larger effort to make Event Contracts behave more like a tradable position with a fuller lifecycle.

The more important infrastructure step is API access. HIBT is the **first exchange worldwide to open Event Contracts API access**, creating a path for approved technical partners to connect with the product under platform review. That first-mover position raises the operating standard for the category, because API access around event-based derivatives involves far more than sending orders through an interface.

Event Contracts API connectivity can touch automated order behavior, strategy execution, account permissions, settlement data and risk monitoring. HIBT's model keeps that access reviewed and controlled. Partners must meet platform requirements before production access is granted, and API use remains subject to permissioning and ongoing controls. The result is a more orderly path for bringing event-based products into technical trading environments.

A recent example is OKQuant, an international quantitative trading platform focused on systematic execution, automated trading, strategy research, risk controls and performance review. OKQuant has passed HIBT's review and completed integration with the HIBT Event Contracts API. For a quant platform, this kind of connection is not only about market access. It also depends on interface stability, permission discipline, execution rules and data reliability.

The integration fits naturally into the wider HIBT Event Contracts story. Professional quant infrastructure works only when the exchange-side environment is stable enough to support repeatable processes. OKQuant entering through HIBT's review-based API route adds a practical industry reference point for how HIBT is opening Event Contracts to external systems while keeping access within defined platform standards.

Across the product, the pattern is consistent. Early sell improves the user-facing experience. API access opens the product to approved partners. OKQuant's integration shows the reviewed access model moving into real partner use. The pieces are different, but they belong to the same product strategy: HIBT is building a controlled ecosystem around Event Contracts.

The market context makes that strategy timely. Event-based trading has become more visible because it gives users a direct way to express a view on a defined market outcome over a fixed period. The format is easier to understand than many leveraged products, but the exchange work behind it is demanding. Pricing, expiry, settlement, user eligibility, API permissions and risk controls all need to operate cleanly. A simple trading screen only earns trust when the infrastructure behind it is disciplined.

HIBT has been placing Event Contracts inside a broader product matrix that also includes spot trading, derivatives and other digital asset services. That positioning matters. It shows the platform is not isolating Event Contracts as a promotional tool. Instead, it is connecting the product with trading infrastructure, partner access and compliance-led controls. For a young market segment, this kind of structure is what separates a feature from an ecosystem.

HIBT's compliance record also gives the API opening more context. The platform's public disclosures include financial regulatory licensing or registration statements in the United States, Canada and Australia. In the context of Event Contracts API access, that global compliance work gives more weight to HIBT's focus on safer access, clearer permissions and controlled product expansion.

For global users and market participants, **HIBT Event Contracts** now have a clearer market shape: flexible position handling for app users, reviewed API access for approved partners and an international quant platform integration already in place. The product is still centered on defined market outcomes and fixed settlement windows, but the surrounding ecosystem is becoming broader, more technical and more connected.

About HIBT

Founded in 2021, HIBT is a global digital asset trading platform serving eligible users across spot trading, derivatives, copy trading and event-based market products. The platform continues to invest in trading infrastructure, account security, product risk controls and compliance operations as it expands access to digital asset services.

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Source : Hibt Global Ltd.

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