

UK Financial Ltd To Launch MayaFund (MFUND) — The World's First Tokenized Corporate Mutual Fund Like Gold Backed Token

UK Financial Ltd To Launch MayaFund (MFUND) — The World's First Tokenized Corporate Mutual Fund Like Gold Backed Token Instrument, Which Will Own All Assets In The Corporate & Vault Wallets of UKFL



(MFUND), a revolutionary digital asset that reshapes how real-world and corporate holdings are valued, traded, and owned. **MFUND functions as the beneficial owner of the company's two verified Ethereum-based vaults —**

[Corporate Wallet: uk-financial-ltd-corporate-assets.eth](https://uk-financial-ltd-corporate-assets.eth)

[Irrevocable Treasury Vault: uk-financial-ltd-irrevocable-treasury-vault.eth](https://uk-financial-ltd-irrevocable-treasury-vault.eth)

Together, these vaults hold UK Financial Ltd's complete portfolio of tokenized and real-world assets, from gold and property to long-term financial instruments and digital projects. MFUND stands above them as the umbrella fund token, representing the full, on-chain value of the company's balance sheet.

A Mutual Fund for the Tokenized Age

Unlike conventional mutual funds or ETFs, MFUND actually owns the corporate vaults it reflects. Every project or asset under the UK Financial Ltd umbrella—whether gold-backed tokens such as MPRA and WMPRA, corporate RWA tokens like UKFL and RPWMPRA, or innovative assets such as MCAT and MCOIN—is absorbed into MFUND's capitalization the moment it is deposited into the wallets.

This model gives investors a single, tradable token tied directly to the company's verified holdings. As new projects and assets are tokenized, MFUND's underlying value rises automatically, creating a self-scaling digital fund that mirrors the growth of UK Financial Ltd in real time.

Tokenizing Every Form of Value

In 2025, UK Financial Ltd is expanding its reach beyond traditional finance by tokenizing nearly all corporate assets, including those historically considered "not tokenized." A lot of these assets are under our control beside Gold and silver Letters of credit, "SPLC", "SBLC", "LTNs", real estate portfolios, gold and silver reserves, and even select intellectual-property or collectible assets can be converted into digital tokens and entered into the vault.

Once inside the MFUND structure, each asset gains instant market visibility and liquidity. An object that once could not be sold—such as a private certificate, claim, or rare holding—now carries a verifiable blockchain record and real-time market value. In effect, UK Financial Ltd has created a state-of-the-art system where everything of value can become a tradable, transparent digital instrument.

Eyes Into the Vault

MFUND introduces a new era of corporate transparency. Investors can view the contents of the vaults directly on-chain, tracking gold deposits, property transfers, and token issuances as they occur. This "Eyes Into the Vault" approach removes speculation and replaces it with verifiable proof of backing — a standard unheard of in either traditional or decentralized finance.

A Dynamic Growth Engine

Each acquisition, partnership, or asset tokenized by UK Financial Ltd immediately enhances MFUND's market value. Because the fund operates fully on blockchain infrastructure, it does not wait for quarterly filings or re-valuations — its net

MayaFund will launch this month on CATEX Exchange. There will be no ICO or any type of money

raising outside of insiders and current coinholders of at least one of UKFL projects. I

MayaFund (MFUND)TOKEN STRUCTURE

COINS CREATED- 75 million

VIEW MayaFund (MFUND) VERIFIED CONTRACT ON ETHERSCAN:

<https://etherscan.io/token/0xE25635bA7191a253AD97a739Ef1b48bB86648573>

In the next week UK Financial Ltd will be announcing Further participation details that will be shared directly with existing ecosystem partners.

For media questions please contact:

James Dahlke,

President & CEO of UK Financial Ltd & The Maya Preferred Project. James Dahlke,

Email: INFO@MAYAPREFERRED.IO

Stay Updated:

Learn more about Maya Preferred On Our Official Corporate Website: <https://MayaPreferred.io>

Get First Hand Insight From The company that Made this all possible,

UK Financial Ltd, On Their New Corporate Website:

<https://UKFinancialLtd.Com>

About UK Financial Limited

UK Financial Limited is a leading innovator in the financial technology sector, dedicated to bridging traditional finance with the burgeoning digital asset space. The company is committed to developing cutting-edge solutions that empower investors and enhance communication within the cryptocurrency ecosystem. With a focus on transparency, security, and user engagement, UK Financial Limited is at the forefront of tokenized projects and real-world asset integration. The company's initiatives include the development of the MayaMedia social media app, designed to foster direct communication between executives and coin holders, and the strategic distribution of Maya Preferred PRA (MPRA) Real World Asset Digital Tokens. UK Financial Limited is poised to drive significant advancements in digital asset management and aims for global recognition through its innovative platforms and dedicated leadership.

Forward Looking Statements

Certain statements in this release may be considered "forward-looking statements" within the meaning of the "safe harbor" provisions of the United States Private Securities Litigation Reform Act of 1995. Forward-looking statements generally relate to future events or our future financial or operating performance. When used in this release, the words "anticipate," "believe," "outlook," and "expect" and similar expressions, as they relate to the company or its management, are intended to identify such

forward-looking statements, but are not the exclusive means of identifying these statements.

Disclaimer: This release is for informational purposes only and does not constitute an offer to buy, sell, or trade any financial instruments or tokens.



Media Contact

UK FINANCIAL LTD

*****@UKFinancialLtd.com

8503324942

160 City Road

Source : UK FINANCIAL LTD

[See on IssueWire](#)