

WHITEPAPER / VERSION 1.1 / 07 OCTOBER 2026

Aurum MegaMetals Asset Token

AUMMF | Polygon PoS | Real-world asset initiative

INFORMATIONAL EDITION. Current practices and future development are stated separately. Corporate and operational information is supplied by project management; this document is not an independent reserve audit or a redemption contract.

01 / Project overview

Aurum MegaMetals Corporation presents AUMMF as its real-world asset tokenization initiative associated with a physical metals business and the Arkharly project in Kazakhstan. Its objective is to connect digital transfers and market access with the development of documented physical-asset processes.

The company reports that it owns all issued shares of Altyn-Ken LLP, the operating company associated with the Arkharly deposit in the Almaty region. The project's geological asset base and its finished-metal inventory are distinct categories. The allocation and independent verification of specific warehouse metal against AUMMF remain under development.

02 / Company and leadership

Field	Company information
Legal entity / jurisdiction	Aurum MegaMetals Corporation / Florida, United States
FEI number	65-0656666
Mailing address	4320 S Corbett 214, Portland, OR 97239
Website / contact	https://aurummegametals.com info@aurummegametals.com +1 647 898 58 31
Chief Executive Officer & Founder	Samat Nurmakhanov
Lead Web3 Developer & Security Specialist	Vladislav Martynov

Public professional profiles:
Samat Nurmakhanov: [LinkedIn](#)
Vladislav Martynov: [X](#) / [@Trader_0423](#)

03 / Corporate equity

Company-reported stock information: GPGC; 337,127,134 outstanding shares; 310,410,693 insider-held shares. These corporate equity figures are separate from AUMMF token supply. This Whitepaper does not grant shareholder, voting, dividend or profit-sharing rights to tokenholders.

ASSET FOUNDATION / RESERVE REPORTING

Geological assets and physical inventory

04 / Asset categories and evidence

Category	Current disclosure
Arkharly geological assets	Management identifies the Arkharly deposit as the primary asset foundation. The historical expert-opinion image reports gold and silver resource categories as of 1 January 2018 [1]. It is not a current valuation or confirmation of deliverable bullion.
Warehouse production	Management reports internal operational accounting for finished bars, granules, dore, gold-bearing sludge and concentrate. An independent warehouse audit linking specific metal lots to AUMMF is in preparation; this edition supplies no verified lot allocation or current reserve ratio.
Other metals	The wider business includes platinum group metals, copper and iron oxides, as described by management. The reviewed expert-opinion image does not quantify these materials as AUMMF collateral.
Consortium framework	The published agreement dated 20 September 2020 describes potential financial instruments of up to US\$3 billion [3]. Management reports registration with KZI Bank. The agreement is separate from token reserves and does not establish funded cash or a bank guarantee to tokenholders.

05 / Documentation boundaries

The historical expert opinion and license copies are published on the corporate website [1-2]. The license copy names CJSC Altyn ken and contains both 2003 and 2007 date references. These historical copies do not by themselves establish current license validity, entity succession or a tokenholder's rights in mining assets.

The corporate website presents 50% for gold in dore, 22% for gold in slime and 12% for flotation concentrate as shares of a reported 2021 revenue mix [4]. This Whitepaper does not treat those percentages as assays or current inventory composition.

06 / Planned reserve transparency

The planned warehouse-audit framework is intended to document eligible metal, fine weight, assay, lot identity, ownership, custody, encumbrances and the allocation associated with AUMMF. Geological assets, processed inventory and consortium arrangements will be disclosed separately. Until token-specific allocation and verification are published, a quantified or independently audited 1:1 gold-backing claim is not established by this Whitepaper.

TOKEN MODEL / EXCHANGE AND REDEMPTION

Pricing and tokenholder interaction

07 / Token identification

Parameter	Project description
Project name / ticker	Aurum MegaMetals Asset Token / AUMMF
Network / standard	Polygon PoS mainnet, chain ID 137 / ERC-20
Contract address	0x046E6D611939596dd2A26230f8b46E82Da233bE2
Primary sale price	Management states a fixed nominal sale price of US\$1 per token
Live parameters	Current supply and on-chain details are referenced through the public explorer [5]. No maximum supply is asserted in this edition.

08 / Current gold-equivalent calculation

Management uses a contemporaneous gold-equivalent calculation: if $P(t)$ is the selected LBMA gold quotation in USD per fine troy ounce, the reference quantity corresponding to US\$1 is:

$$q(t) = 31.1034768 / P(t) \text{ grams}$$

The quantity varies with the selected quotation: as the quoted gold price rises, the US\$1 reference corresponds to fewer grams. This is a current-price equivalence, not a fixed mass assigned at purchase, a warehouse allocation or a guaranteed market-value peg. AUMMF's secondary-market price may differ from its primary-sale nominal price. The project has not specified a particular LBMA fixing, refresh schedule or licensed price-feed implementation in this edition.

09 / Current market exchange

Management identifies QuickSwap AUMMF/USDT liquidity pools as the current exchange route. Execution depends on available liquidity, slippage, network conditions and fees. A DEX sale is separate from issuer buyback and does not guarantee immediate conversion, US\$1 proceeds or bank-account USD settlement.

10 / Planned issuer and physical redemption

Direct issuer redemption and physical delivery are implementation plans; final written Terms of Redemption have not yet been adopted. Management envisages KYC/AML checks, a confirmed allocation and quote, token transfer or burning through the applicable verified mechanism, and documented metal handover.

Proposed product sizes are 100 g, 250 g, 500 g, 1,000 g and approximately 12 kg, subject to stock and the adopted terms. This edition grants no presently enforceable delivery or guaranteed buyback right. Costs, minimum amounts, pricing, timing and delivery arrangements will be defined in those terms. Small retail bars are not automatically LBMA London Good Delivery bars [6].

GOVERNANCE / SECURITY ROADMAP

Current controls and planned development

11 / Current contract administration

Management reports current administration through a deployer-controlled MetaMask wallet and an owner key. Control currently depends on a single signing key; multisignature and Timelock controls are not claimed as deployed. This description has not been independently verified against the contract roles.

12 / Current issuance policy

Management states that additional issuance is controlled manually under an off-chain corporate policy requiring documentary and factual confirmation of asset additions. This is a business rule, not an automatic asset-verification restriction enforced by the contract. Its effectiveness depends on the authorized administrators and their procedures.

Automated asset checks are planned. Implementation or migration will be disclosed before they are described as active. This edition asserts neither upgradeability nor a maximum supply.

13 / Planned security migration

The roadmap calls for Safe multisignature administration and a Timelock, where the architecture supports them. Addresses, signer threshold, roles and delay will be published after integration and verification. These are planned controls.

14 / Intended use of proceeds

Management identifies equipment purchases and processing modernization at Arkharly, support for AUMMF/USDT market liquidity, and expanded geological exploration as intended uses. This edition commits to no allocation percentages, investment returns or completion dates.

15 / Roadmap and status

Stage	Status as reported on 3 October 2026
Corporate infrastructure	Website redesign and domain email established; contact-form mail delivery confirmed.
Documentation and reserve review	This informational edition prepared. Token-specific warehouse audit and final redemption terms remain in development.
PolygonScan token information	Prepare or revise submission and satisfy source-code and contract-address ownership requirements. Approval remains external.
Market access and liquidity	Planned liquidity development and DexScreener / GeckoTerminal coverage; no listing approval is promised.
Redemption and security	Planned institutional sales/redemption, Safe / Timelock integration and automated asset controls.

REFERENCES / INFORMATIONAL DISCLOSURES

Documentation and contact

16 / Public source references

[1] [Arkharly expert-opinion image](#)

Historical geological categories as of 1 January 2018. Reviewed copy; authenticity and current reserve status not independently established.

[2] [State-license copy](#)

Historical published English copy. Current validity, applicable entity and differing date references are not independently established.

[3] [Consortium agreement](#)

Published 20 September 2020 agreement; potential instruments up to US\$3 billion. Receipt of funds, extension and bank registration are not independently verified.

[4] [Corporate background](#)

Company-published operational background and reported historical revenue mix. Corporate facts in this edition are management-supplied.

[5] [AUMMF public explorer reference](#)

Contract address referenced by the company. This edition does not certify source-code verification, account ownership or an independent security audit.

[6] [LBMA - About Good Delivery](#)

Official guidance on Good Delivery scope. It does not certify the project's gold products or endorse AUMMF.

17 / Scope, rights and risk disclosures

This Whitepaper is an informational description of the project and management-reported practices and plans. It is not a reserve attestation, legal classification, investment recommendation or binding tokenholder agreement. Any enforceable asset, redemption or other rights must arise under applicable executed agreements and adopted terms, not from the illustrative gold-equivalent formula alone.

Relevant uncertainties include resource recoverability and valuation, warehouse allocation, custody, single-key administration, discretionary issuance, available liquidity, secondary-market pricing and execution of planned features. No guaranteed return, risk-free settlement, bank endorsement, exchange listing or PolygonScan approval is represented.

18 / Official contact

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Version 1.1 | Published 7 October 2026. This edition reflects management's distinction between current practices and planned implementation. This edition is prepared for public access on the corporate website and token-information review. The operational statements supplied on 3 October 2026 remain unchanged; leadership, contact details and public profile links were updated on 7 October 2026.