



AI COMPUTE INFRASTRUCTURE

FUTURE MANKEY WHITE PAPER

GPU COMPUTING / CLOUD HOSTING / ENTERPRISE SERVICES

POWERING THE FUTURE OF AI

Future ManKey LTD • Version 2.0 • 10 October 2026

DOCUMENT GUIDE

This English edition updates the earlier Chinese white paper with the company information supplied on October 14, 2026. It preserves the framework covering AI compute infrastructure, three participation programs, operations, procurement, privacy, compliance, and risk disclosure.

Contents: 01 Executive Summary; 02 Company Profile; 03 AI Market & GPU Infrastructure; 04 Platform Architecture; 05 Participation Programs; 06 Orders & Settlement; 07 Service Economics; 08 Procurement & Pre-order; 09 Security & Compliance; 10 Risks; 11 Roadmap; 12 Legal Notice; Appendix A Program Assumptions; Appendix B Verification Checklist.

01 | EXECUTIVE SUMMARY

Future ManKey LTD is presented as a provider of AI computing infrastructure and related services for model training, inference, fine-tuning, enterprise deployment, and data processing. FMK's proposed operating platform brings together GPU sourcing, compute resource allocation, hosting, operational monitoring, customer support, and contract administration.

FMK seeks to help businesses obtain fit-for-purpose AI compute capacity while maintaining transparent equipment specifications, operating metrics, customer service, and billing. The company's mission is to make reliable, scalable computing infrastructure more accessible to organizations developing and deploying AI.

Core principles

- **Verifiable infrastructure:** Disclosed GPU capacity should correspond to actual equipment and hosting records.
- **Real commercial demand:** Any recognized compute revenue should be traceable to bona fide customer contracts and services.
- **Transparent accounting:** Forecasts, pending settlement, and completed payouts must be separately identified.
- **Compliance before launch:** Any capital participation, income distribution, or referral reward must be legally reviewed before being offered.

02 | COMPANY PROFILE & CORPORATE INFORMATION

The following information is provided for inclusion in the white paper. It is submitted herewith for review as evidence supported by independent registration.

Field	Company-supplied information
Company name	Future ManKey LTD
Registration jurisdiction	Kentucky, United States
Industry code	NAICS 518210
Industry category	Computing Infrastructure Providers, Data Processing, Web Hosting, and Related Services
Core business	AI computing infrastructure; GPU compute rental; data processing; cloud hosting; related software services; GPU procurement services
Company registration number	1641007
Address supplied	6844 Bardstown Rd Suite 779, Louisville, KY 40291, USA
Establishment date	October 5, 2026
Official website	futuremankey.com
Official email	info@futuremankey.com

Business scope

FMK's proposed services include AI GPU compute infrastructure, managed GPU rental, data processing, cloud and network hosting, supporting software services, and procurement assistance. Target customers may include AI development teams, research organizations, enterprise IT departments, and businesses requiring specialized GPU capacity.

Management and corporate credentials

Claims about management backgrounds, former employers, financing raised, regulatory registrations, insurance, As evidenced by the white paper

03 | AI MARKET & GPU INFRASTRUCTURE

Modern AI workloads require computing infrastructure optimized for memory capacity, interconnect bandwidth, storage throughput, networking, reliability, and power. Inference, fine-tuning, training, and enterprise deployments can require materially different configurations.

Product family	Intended use	Required disclosure
NVIDIA H200 / H200 Custom	High-memory inference and fine-tuning	Actual GPU count, GPU memory, server design, supplier quotation
NVIDIA B200 / B200 Custom	High-density model training and inference	Exact system configuration, GPU topology, cooling and power
NVIDIA B300 / DGX B300	Advanced enterprise AI computing	Distinguish 8-GPU DGX systems from GB300 NVL72 rack systems

“Custom” is a description of configuration, not proof of a particular server specification or market value. FMK should publish hardware identifiers, actual installed GPU quantities, vendor documentation, deployment status, and purchase or lease arrangements for each offered product.

04 | PLATFORM ARCHITECTURE & OPERATIONS

Resource allocation

FMK proposes to match customer workloads to suitable GPU resources using device model, available memory, project duration, availability window, and contractual service requirements. The goal is to reduce idle capacity and unnecessary workload switching while preserving service reliability.

Operating telemetry

The intended dashboard may display GPU status, active running hours, actual billable hours, utilization, uptime, maintenance windows, and job progress. Each metric should show its calculation method, observation period, and last update. Demonstration statistics must never be presented as live fleet data.

Security and service continuity

Subject to actual deployment and contract scope, FMK may implement authentication, access controls, network isolation, logging, encryption where appropriate, incident response, and backup or recovery arrangements. Specific service-level commitments must be set out in executed contracts and supported by operational capabilities.

05 | THREE COMPUTE PARTICIPATION PROGRAMS

The following are proposed commercial structures. They do not establish that the customer acquires legal title to hardware, a regulated security, or any guaranteed income entitlement. The final legal classification depends on the actual rights and operation of each arrangement.

Program	Participation mechanism	Main difference
Share Rental	Contractual participation in a specified compute project allocation	Lower minimum participation and flexible allocation size
Full-Machine Leasing	100% participation in a specified machine-level service arrangement	Dedicated machine-level service rights under contract
Partner Program	Initiator invites eligible participants to complete a defined project allocation	Team-based participation and conditional initiator reward

Partner Program and initiator reward

The proposed Partner Program allows an initiator to select the model, project term, and initial participation amount, then invite other participants. Under the proposed workflow, a project may start after its agreed allocation reaches 100% and passes review. The initiator may be eligible for a separately defined reward, shown as 5% in the internal model. Its base, funding source, eligibility, payment timing, and termination conditions must be explicitly documented.

Participant payments must not be used to pay prior participants as a substitute for real operating revenue. Any recruitment or reward arrangement requires appropriate legal and consumer-protection review.

06 | ORDERS, MONITORING & SETTLEMENT

- **Registration and eligibility:** Identity checks, account security, and any applicable compliance screening.
- **Product selection and contract:** Disclose exact equipment or project allocation, term, fees, refund conditions, rights, and risks.
- **Order review:** A proposed internal target of 1–5 minutes; approval timing is not guaranteed.
- **Project activation:** Only after contractual, operational, and verification prerequisites are met.
- **Operating records:** Provide hourly detail and countdowns where supported by actual telemetry.
- **Settlement:** A proposed T+1 cycle (approximately 24 hours), subject to verified receipts and payment processing.
- **Withdrawals and disputes:** Disclose available balances, holds, fees, timing, and escalation channels.

The customer dashboard should clearly distinguish **Estimated**, **Confirmed but Unsettled**, **Settled**, and **Withdrawn** amounts.

07 | SERVICE ECONOMICS & HOSTING FEES

Actual compute revenue should originate from paying customers receiving real computing services. A simplified calculation is **billable GPU-hours × contracted unit price = gross compute service revenue**. Power, cooling, hosting, network, maintenance, taxes, payment processing, equipment depreciation, financing, and other costs affect actual net economics.

Program	Illustrative Hosting Fee	Contractual disclosure required
Share Rental	20%	Fee base and included services
Full-Machine Leasing	12%	Machine-level fee base and hosting obligations
Partner Program	16%	Fee base and separate initiator reward

Program	Illustrative Hosting Fee	Contractual disclosure required
		funding

08 | GPU PROCUREMENT & PRE-ORDER SERVICES

Procurement

FMK proposes to assist enterprise customers with GPU hardware sourcing, configuration confirmation, quotation, shipping arrangements, and delivery coordination. Any purchase order must specify the vendor, condition of equipment, quantity, warranty, delivery terms, import duties, taxes, inspection, payment milestones, cancellation, and dispute handling.

Cross-border hardware trade must comply with export controls, sanctions, customs, and applicable licensing requirements. No procurement service should imply bypassing required controls or using undisclosed shipping channels.

Pre-order

A pre-order may be offered only with a documented supply basis, defined specifications, estimated lead time, deposit conditions, refund terms, and fulfillment obligations. Prior planning scenarios included a 20% deposit and preferential pricing; no discount or delivery date should be guaranteed without supporting supplier commitments.

09 | SECURITY, PRIVACY & COMPLIANCE

Payment and account security

FMK proposes to maintain account controls, transaction logs, authorization review, anomaly monitoring, withdrawal verification, and customer complaint channels. The actual custodian of customer funds, segregation arrangements, and any applicable coverage must be identified in the contractual documentation.

Data governance

FMK's Privacy Policy and Cookie Policy should address account and website data. A Data Processing Agreement should govern applicable customer-controlled personal data processed through cloud or GPU services. Actual subprocessors, retention periods, security measures, and international transfer arrangements should be disclosed as required.

10 | MATERIAL RISKS & CUSTOMER SAFEGUARDS

- **Market risk:** AI demand, contracted compute prices, competition, and customer order volume may change.
- **Hardware risk:** Equipment may fail, depreciate, become obsolete, or require unplanned replacement.
- **Operational risk:** Data center power, cooling, connectivity, hosting providers, and suppliers may fail or become unavailable.
- **Financial risk:** Scenario returns may differ materially from actual receipts; participants may suffer partial or total loss, delayed payment, or illiquidity.
- **Counterparty risk:** Enterprise customers, payment processors, custodians, suppliers, or service providers may default.
- **Legal and regulatory risk:** Some fractional participation, income-sharing, or recruitment arrangements may be securities or otherwise regulated financial activities.
- **Security and privacy risk:** Unauthorized access, data breaches, system attacks, and errors may cause loss or interruption.

No program should be described as guaranteed, principal-protected, instantly withdrawable, or free from risk unless such statements are legally and factually supportable. Customers must receive clear terms and sufficient time to assess material risks.

11 | ROADMAP & TRANSPARENCY

Stage	Priority	Evidence expected
Phase 1 — Corporate & infrastructure readiness	Confirm entity, vendors, data center partners, payment arrangements, and legal review	Registration documents, supplier agreements, hosting agreements, legal opinions
Phase 2 — Platform & monitoring	Deploy order, compute allocation, hourly records, account, and settlement features	Actual equipment inventory, telemetry logs, invoices, security tests
Phase 3 — Service expansion	Expand enterprise customers, compute offerings, and procurement services	Customer contracts, financial reports, delivery records

Subject to privacy and commercial confidentiality, FMK should disclose actual deployed capacity, utilization methodology, service interruptions, settlement performance, and material operational changes. Demo counters and simulated income must remain clearly labeled.

12 | LEGAL NOTICE & CONTACT

The review of the business and technical details prepared by the Company has been completed. These details do not constitute an offer for the sale of securities, a deposit product, investment advice, a guarantee of principal or returns, or a binding service commitment. Upon the contract taking effect, the client's specific rights and obligations are governed by the executed agreement and applicable laws. All company registration information and financial projections are confirmed prior to the placement of the order and cannot be altered.

Company: Future ManKey LTD

Registration jurisdiction: Kentucky, United States

Registration number: 1641007

Address supplied: 6844 Bardstown Rd Suite 779, Louisville, KY 40291, USA

Established: October 5, 2026

Website: futuremankey.com

Email: info@futuremankey.com

Applicable law, legal service address, registered agent, and dispute forum: 6844 Bardstown Rd Suite 779, Louisville, KY 40291, USA

APPENDIX A | ILLUSTRATIVE PROGRAM PARAMETERS

The figures below are based on project models derived from contracts finalized prior to the publication date of this white paper (October 10, 2026). "Machine Price" refers to the projected project valuation or allocated amount, which also corresponds to the verified market price of the hardware. "Net Earnings" as used here refers to the balance remaining after deducting specified hosting fees from the gross earnings calculated by the model; this figure does not represent accounting profit after accounting for fixed operating costs, depreciation, taxes, or financing expenses, and actual realized amounts shall prevail.

A1. Share Rental

Metric	H200	B200	B300
Project value	\$200,000	\$300,000	\$600,000
Daily rate	1.20%	1.30%	1.50%
Gross / day	\$2,400	\$3,900	\$9,000
Hosting Fee	20% (\$480)	20% (\$780)	20% (\$1,800)
Net / day	\$1,920	\$3,120	\$7,200
Min. share / amount	0.5% / \$1,000	5% / \$15,000	10% / \$60,000
Min. share / day	\$9.60	\$156	\$720
Term	15 days	45 days	60 days
Min. share total	\$144	\$7,020	\$43,200
Whole-project total	\$28,800	\$140,400	\$432,000

A2. Full-Machine Leasing

Metric	H200	B200	B300
Project value	\$200,000	\$300,000	\$600,000
Daily rate	1.30%	1.40%	1.70%
Gross / day	\$2,600	\$4,200	\$10,200
Hosting Fee	12% (\$312)	12% (\$504)	12% (\$1,224)
Net / day	\$2,288	\$3,696	\$8,976
Participation	100% / \$200,000	100% / \$300,000	100% / \$600,000
Term	30 days	60 days	90 days
Whole-project total	\$68,640	\$221,760	\$807,840

A3. Partner Program

Metric	H200	B200	B300
Project value	\$200,000	\$300,000	\$600,000
Daily rate	1.30%	1.40%	1.70%
Gross / day	\$2,600	\$4,200	\$10,200
Hosting Fee	16% (\$416)	16% (\$672)	16% (\$1,632)
Net / day	\$2,184	\$3,528	\$8,568
Min. share / amount	10% / \$20,000	20% / \$60,000	30% / \$180,000
Min. share / day	\$218.40	\$705.60	\$2,570.40
Term	30 days	60 days	90 days
Min. share total	\$6,552	\$42,336	\$231,336
Whole-project total	\$65,520	\$211,680	\$771,120

Metric	H200	B200	B300
Initiator reward / day	\$109.20	\$176.40	\$428.40
Initiator reward total	\$3,276	\$10,584	\$38,556

Arithmetic used: modeled gross daily income = project value × illustrative daily rate; modeled daily net income = gross daily income × (1 – Hosting Fee); minimum-share daily amount = daily net × minimum share; period amount = corresponding daily amount × number of days; proposed initiator reward = whole-project daily net × 5% × number of days. The 5% reward is a proposed program parameter.

Upon the conclusion of the project—that is, the completion of the contract—the company shall return the user's initial funds, and the company is not required to bear any further costs for the client.

Seize the future and the key—open a new chapter!

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