PEREGRINE INTELLIGENCE

WHITEPAPER

Crypto moves before the headlines.

A connected intelligence workflow for discovery, verification, investigation, timing and evidence.

Spot early. Verify fast. Strike precisely.

H7 MAINNET EDITION / V4 / 5 OCTOBER 2026

PERE • BASE MAINNET • FIRST FLIGHT LIVE

READING GUIDE

A clear view of the project.

Product design, token economics and deployed sale infrastructure—kept distinct.

This edition combines the H7 mainnet terms with the updated product-payment and planned-burn direction described in the October 2026 investor deck, and records the public First Flight status as live. It is a publication update, not a new smart-contract deployment. [1–2]

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Status at the edition date — First Flight live

DEPLOYED / CONFIGURED	ALPHA / IN DEVELOPMENT	PLANNED / UNSET
H7 contracts; First Flight sale infrastructure; eligibility and vesting; 2-of-3 Safe.	Published research interfaces; broader coverage, reliability and commercial validation remain work in progress.	PERE service payments, partial service burn and independent audit. TGE timestamp unset; no liquidity created.

SCOPE OF THIS WHITEPAPER

Planned utility is not represented as a live feature. First Flight is live through the official Peregrine purchase interface for eligible participants. The deployed H7 contracts and published participation terms remain relevant for transparency.

All status statements are the project's documented position for this edition—not a continuously refreshed chain or service-health check. Sources [1–2] are identified on page 18.

01 / EXECUTIVE OVERVIEW

Intelligence before conviction.

Peregrine is built around three questions: What is moving? Is it real? Am I still early?

Peregrine Intelligence LLC is developing a crypto intelligence platform that connects discovery, risk screening, wallet investigation, timing analysis and a verifiable research record. The objective is to help users move from an observed market signal to a more structured, evidence-aware decision. [1–2]

The platform is not designed to turn incomplete data into a confident trading verdict. Missing evidence, uncertain relationships and changing execution conditions are part of the analysis, not details to hide. A useful result may be that a candidate needs more investigation—or that the available evidence does not support action.

DISCOVER Find the activity › **VERIFY** Examine the risk › **INVESTIGATE** Trace the links › **TIME** Assess the window › **PROVE** Keep the record

Who the platform is for

The initial customer focus is active on-chain participants, researchers and community analysts who repeatedly investigate tokens, wallets and market conditions. The commercial validation priorities are repeat usage, willingness to pay and the cost of delivering a useful analysis. These are priorities to measure, not established traction metrics. [2]

What First Flight finances

First Flight is the opening public token round for PERE on Base Mainnet. It is live through the official Peregrine purchase interface for eligible participants. Its intended use is to advance the alpha product toward more reliable intelligence services, strengthen data and security infrastructure, and validate real user demand. The opening round does not imply that the entire roadmap will be completed from one stage's proceeds.

$100K	10M PERE	$0.010
Gross First Flight cap	Stage 1 allocation	Stage 1 token price

PRODUCT FIRST. UTILITY FOLLOWS USE.

PERE is intended to pay for intelligence products and services, alongside access and participation. Service payments and any partial burn of service receipts remain planned, rather than deployed economics.

Source basis: H7 Whitepaper §§1–5 [1]; Investor Deck, product, utility and funding sections [2].

02 / INTELLIGENCE WORKFLOW

A signal is not a decision.

The design connects research steps that can otherwise leave the user with separate, incomplete conclusions.

Finding a token with unusual activity answers only the first question. Contract controls, liquidity depth, wallet relationships and the age of a signal can change what that activity means. Peregrine's workflow is intended to carry the context forward rather than restart the investigation at each step. [1–2]

STEP	RESEARCH QUESTION	INTENDED OUTPUT
Discover	What deserves investigation?	Candidates with movement and market-quality context.
Verify	What risks or evidence gaps matter?	Contract, permission and liquidity findings with uncertainty visible.
Investigate	How might the activity be connected?	Wallet links, common-funder patterns and relationship leads.
Time	Does the observed setup remain actionable?	Liquidity, crowding, signal decay and position-size context.
Prove	What was observed, and when?	Prospective records and later checkpoints for review.

Design principles

Evidence-aware. Missing or uncertain data should remain distinguishable from a clean result. A wallet connection is an investigative lead, not proof that two addresses share an owner or that manipulation occurred.

Position-aware. A genuine signal can still be stale, crowded or too illiquid for a user's intended position. Timing analysis is therefore broader than identifying whether a price is rising.

Prospective. Proof is designed to preserve observations before later outcomes are known. A cryptographic commitment can support record integrity; it does not make the original interpretation correct or establish profitability.

THE INTENDED DIFFERENCE

One connected investigation with an evidence trail—not a guarantee of superior returns, complete data coverage or a definitive safety score.

Workflow and design principles follow the published product architecture and investor presentation. [1–2]

03 / PRODUCT ARCHITECTURE

Purposeful modules. One workflow.

The roles below describe the architecture; availability and implementation depth are not the same across every module.

MODULE	ROLE IN THE WORKFLOW	MATURITY
Scout	Surfaces emerging activity and unusual market signals, with market-quality and chase-risk context.	Published alpha interface
Shield	Screens contract permissions, administrator controls, liquidity and related risks. Missing evidence remains visible.	Published alpha interface
Manipulation Radar	Examines linked-wallet and common-funder patterns that may warrant further investigation.	Published alpha interface
Graph	Develops the wallet/entity relationship layer and deeper relationship context.	Supporting development
Strike Window	Assesses liquidity, crowding, signal decay and execution-capacity context.	Published alpha interface
Proof	Records prospective evidence, cryptographic commitments, append-only events and later checkpoints.	Published alpha interface
Access	Connects evidence-led diligence, eligibility and participation workflows.	Planned / in development

Supporting systems

Vision, Lock, Shadow Trade, Replay, Guardian and Exit Intelligence extend the broader product direction. Their inclusion in the architecture is not a representation that every capability is production-ready or commercially available. Graph and Access also have material development work ahead. [1–2]

Research directions

Oracle, Pre-Signal, Opportunity Genome and Causal Engine remain research directions requiring further validation. They should not be read as working predictive systems or as promises of future accuracy.

INTERPRETATION BOUNDARY

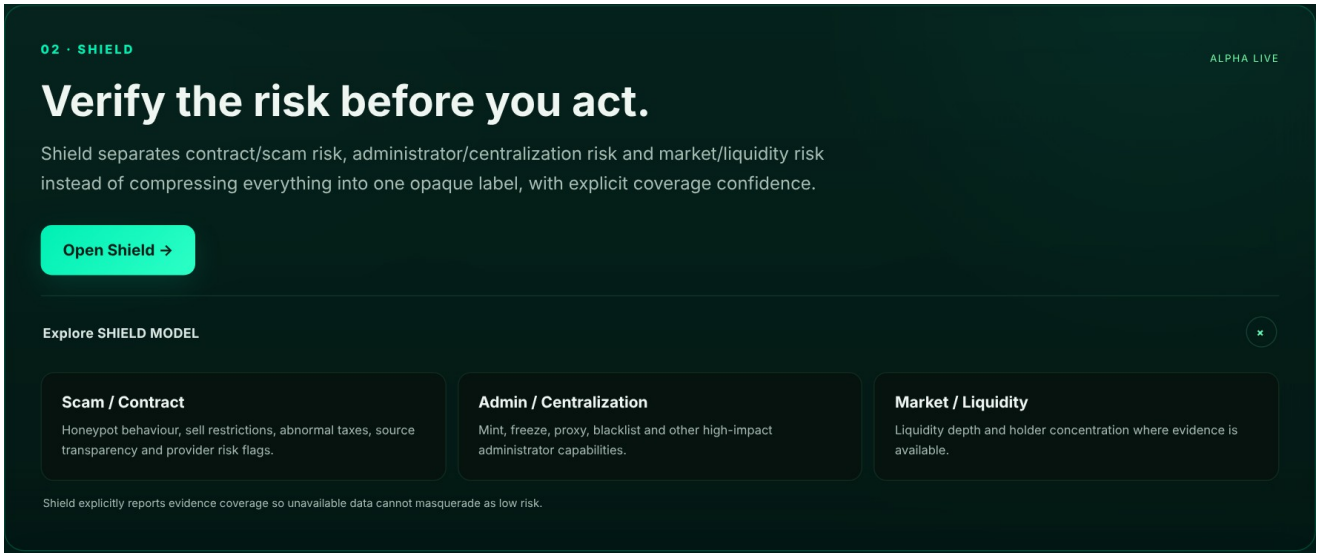
A risk flag is not a legal or ownership determination. An apparently clear screen is not an independent audit. A research record is not evidence that a trade will be profitable.

The five published interface surfaces are documented in Investor Deck V2 and the V72 interface evidence; no new live-output test is implied by this publication. [2]

04 / IMPLEMENTATION STATUS

An alpha with work still to do.

Separate the published interface, deployed sale infrastructure and future commercial product.



Interface evidence reproduced from Investor Deck V2: local render of the released V72 interface. It is not a verified live-service result or a demonstration of analytical performance. [2]

What has been published or deployed

The project has published alpha interfaces for discovery, security screening, wallet-link investigation, timing and evidence records. Separately, the Base Mainnet H7 fundraising stack is configured for First Flight, eligibility checks and vesting. The public purchase interface is live for eligible participants. Deployed fundraising infrastructure should not be mistaken for a finished intelligence product.

What still needs validation

Broader data coverage, reliability, entity-resolution depth and paid-service integration remain development priorities. Paid-user, revenue and retention traction are not yet established in the documented project position. No completed institutional round is claimed. [2]

How progress should be evaluated

Useful evidence includes completed analyses, repeat use, clear treatment of failed or incomplete data, delivery cost and willingness to pay. Publicity, application submissions and follower counts do not by themselves establish product-market fit.

DEVELOPMENT STATUS

The research tools remain alpha-stage. Independent third-party auditing is planned and has not been completed. Scope, delivery timing and adoption remain subject to execution and funding.

05 / PERE UTILITY

PERE is intended to pay for intelligence.

The intended role extends beyond holding a token for access.

Peregrine intends platform users to use PERE to pay for intelligence products and services. The economic thesis is recurring use of useful analysis—not reliance on token-price appreciation as a business model. This service-payment functionality remains under development. [2]

SELECT A SERVICE
Analysis, alerts, research tools or data feeds

›

PAY USING PERE
Service fees and charging units remain under design

›

RECEIVE OUTPUT
Useful intelligence that supports a research task

Planned service-payment flow. It does not describe a currently deployed checkout for platform services.

Service payments and Intelligence Credits

Planned Intelligence Credits may support deeper contract analysis, custom alerts and data feeds. Their relationship to direct PERE payments, pricing and consumption units remains to be finalized. This whitepaper does not assign a token-per-query price, a subscription tariff, a credit conversion rate or a fixed exchange-rate promise.

Access, participation and contribution

Access Passport is being designed to connect time-weighted PERE commitment and participation with analytics benefits and eligibility within Peregrine Access. PERE is also intended to support contributor incentives. Access status or token ownership does not guarantee a particular opportunity, allocation or research outcome. [1]

Utility demand is conditional on adoption

More service use can create demand to acquire or reuse PERE. The actual net effect depends on whether users value the product, how pricing works, existing user balances and how receipts are retained or used by the platform. Activity does not mechanically guarantee new buying pressure or a higher market price.

TWO DIFFERENT PAYMENT FLOWS

During First Flight, eligible participants can acquire PERE using Base USDC or routed USDT. Future platform users are intended to pay PERE for services. Opening-round proceeds are not proof of recurring product revenue.

Direct service payments and the planned partial burn are management's 5 October 2026 design direction, reflected in Investor Deck V2. Charging mechanics and implementation dates are not finalized. [2]

06 / PLANNED SERVICE-RECEIPT BURN

A partial burn, linked to service use.

Existing holder self-burn and a future platform-fee mechanism are different capabilities.

Peregrine intends to introduce a transparent mechanism under which a portion of PERE received for platform services may be permanently burned. The mechanism, allocation rate, cadence, start date and technical implementation have not been finalized or deployed. [2]

PLANNED RECEIPT FLOW

Users pay PERE for services → the platform receives PERE → some receipts support operations; a portion is intended for permanent burning.

OPERATING RECEIPTS

Retained PERE supports delivery and ongoing operations.

BURNED PORTION

A defined portion would be removed from total supply.

Conceptual split only. No percentage, minimum burn, automatic cadence or buyback commitment is specified.

What a burn would—and would not—do

A properly executed burn reduces total token supply. It does not establish market demand, guarantee appreciation or create profit or revenue-sharing rights for holders. Circulating-supply reporting is a separate question and depends on the classification of the tokens involved.

The existing PERE token supports holder self-burn. The planned service mechanism concerns PERE received by the platform, not an arbitrary seizure from user wallets and not a new transfer tax on every token movement. No token upgrade, transfer tax or market-buyback program is promised in this edition.

Design work before activation

The final policy needs to define eligible service receipts, the burned share, handling of operational costs and reversals, the execution method and how burn transactions are disclosed. Any resulting technical components require implementation and appropriate review before the feature can be represented as live.

ECONOMIC DISCIPLINE

Burning every receipt would leave nothing from those receipts to fund service delivery. The planned design is partial and must remain compatible with operating needs. No fixed token-price outcome is implied.

Current capability: holder self-burn [1]. Future service-receipt burn: planned direction, with rate and implementation unresolved [2].

07 / SUPPLY AND ALLOCATION

Fixed initial supply. Defined allocations.

1,000,000,000 PERE maximum initial supply; no post-deployment minting. [1]

Presale 20% • Ecosystem 20% • Treasury 15% • Liquidity 12% • Team 10% • Other allocations 23%.

ALLOCATION	PERE	INITIAL SUPPLY
Public Presale	200,000,000	20%
Ecosystem + User Rewards	200,000,000	20%
Treasury / R&D	150,000,000	15%
Liquidity / Market Infrastructure	120,000,000	12%
Team / Future Team	100,000,000	10%
Community	50,000,000	5%
Contributors	50,000,000	5%
Growth + Integrations	50,000,000	5%
Security / Grants / Bounties	30,000,000	3%
Strategic Partners	30,000,000	3%
Long-Term Reserve	20,000,000	2%
TOTAL	1,000,000,000	100%

Important distinctions

The 20 million PERE referral pool is included within Ecosystem + User Rewards. It is not an extra allocation above the one-billion-token initial supply and does not consume the 200 million PERE public presale allocation.

The 120 million PERE liquidity allocation is a token reserve—not cash liquidity already deposited. Token allocations are not a dollar spending budget, a statement of current circulation or proof that all categories are unlocked. Public-buyer, referral and team vesting are specified in this edition; release schedules for other categories are not specified here.

The token has no transfer tax, blacklist, rebase or owner trading switch. Holder self-burn can reduce total supply below the initial maximum. These token properties do not remove separate presale or eligibility pause controls. [1]

08 / FIRST FLIGHT AND PUBLIC ROUND TERMS

A $100,000 opening-stage structure.

First Flight is the opening public token round for PERE on Base Mainnet—not an equity or SAFE round. It is live through the official Peregrine purchase interface for eligible participants.

10M PERE	$0.010	10 USDC
Stage 1 • 1% of initial supply	Price per PERE	Minimum settlement

#	STAGE	PERE	USD / PERE	MAXIMUM RAISE
1	FIRST FLIGHT	10M	$0.010	$100,000
2	FALCON	14M	$0.014	$196,000
3	SCOUT	18M	$0.020	$360,000
4	VISION	20M	$0.029	$580,000
5	GRAPH	20M	$0.042	$840,000
6	STRIKE	22M	$0.060	$1,320,000
7	LOCK	22M	$0.085	$1,870,000
8	PROOF	24M	$0.122	$2,928,000
9	ORACLE	24M	$0.174	$4,176,000
10	GUARDIAN	26M	$0.250	$6,500,000
	TOTAL	200M		$18,870,000

Under the published First Flight terms, 10 USDC corresponds to 1,000 PERE. Gas and any route-specific swap costs are separate from the 10-USDC minimum settlement. For live participation, USDT routes into the required USDC amount, so the USDT input need not equal exactly 10 tokens.

How to read the schedule

The $18.87 million aggregate is the theoretical maximum only if every scheduled stage sells out. It is not the amount already raised, a current single-round target or a promise that every later stage will open. Advancement depends on product milestones and the time-or-sellout rule on page 11.

One billion tokens multiplied by the First Flight price implies a $10 million fully diluted token valuation. This is a calculation from sale terms—not a company equity valuation, an established market price or a prediction of liquidity.

PRICES ARE SALE TERMS, NOT RETURN TARGETS

The published progression of stage prices does not guarantee a future market value, trading venue, liquidity or investment return.

09 / MILESTONE-GATED ROADMAP

Fundraising alone cannot advance a stage.

Each stage must satisfy the published product milestone and a separate time-or-sellout condition. [1]

THE UNCHANGED PROGRESSION RULE

milestoneComplete AND (openDuration ≥ 7 days OR soldOut)

STAGE	PUBLISHED PRODUCT MILESTONE
01 FIRST FLIGHT	Production Launch Readiness
02 FALCON	Security & Operational Hardening
03 SCOUT	Scout Discovery MVP
04 VISION	Multi-Signal Intelligence
05 GRAPH	Relationship & Entity Graph
06 STRIKE	Strike Window Timing Intelligence
07 LOCK	Lock Conviction Workflow
08 PROOF	Proof Verifiable Record
09 ORACLE	Oracle Predictive Research Beta
10 GUARDIAN	Guardian Continuous Monitoring

Two conditions, not one

A sold-out stage still requires milestone completion. A milestone-complete stage that has not sold out still needs at least seven days of open duration. A full fundraising counter, a marketing campaign or an exchange listing is not a substitute for delivery of the milestone.

Evidence and responsibility

The H7 documentation describes milestone completion as an owner-authorized on-chain action requiring a nonzero evidence hash. An evidence URI can accompany the milestone event. The documented stage-advance path is permissionless only after the milestone and time-or-sellout conditions are satisfied. The hash helps bind the recorded claim to evidence; it is not an independent certification of the quality or completeness of the delivered work. [1]

The milestone schedule expresses gated development objectives, not fixed delivery dates. Published alpha interfaces do not by themselves establish that a future milestone has been completed. Release depth, readiness and evidence need to be assessed for the relevant stage.

Source: H7 Whitepaper §§5 and 9 [1]. This publication changes neither the stage order nor the gate logic.

10 / VESTING AND TGE

Release terms are defined by stage.

Public buyers have no cliff. Token generation timing remains a plan, not a configured on-chain timestamp.

PUBLIC PURCHASE STAGE	AT TGE	LINEAR REMAINDER	DURATION
Stages 1–3	60%	40%	30 days
Stages 4–6	55%	45%	45 days
Stages 7–9	50%	50%	60 days
Stage 10	45%	55%	60 days

First Flight terms at launch

A Stage 1 allocation releases 60% at TGE and the remaining 40% linearly over 30 days. A 1,000-PERE allocation therefore corresponds to 600 PERE at TGE and 400 PERE released over the following 30 days, subject to the contract's claim mechanics. This is an allocation example, not a market-value illustration.

Team / Future Team

TGE
0% team unlock

›

365-DAY CLIFF
No team vesting during the cliff

›

1,095 DAYS
Linear vesting after the cliff

Team allocation: 100 million PERE. Durations are exact day counts, not promises tied to calendar-month lengths.

Team vesting comprises a 365-day cliff followed by 1,095 days of linear release. The total schedule is 1,460 days from TGE to full vesting under the documented terms. Referral allocations follow the applicable referred purchase-stage vesting.

Planned token generation event

The planned TGE date is 1 January 2027, subject to final confirmation. The exact on-chain timestamp remains unset. The Public Vesting and Team Vesting systems must use the same final timestamp when configured. Under the H7 terms, purchases and new allocations stop at TGE. [1]

TGE IS NOT AN EXCHANGE LISTING

A target token-generation date does not guarantee a trading market. No liquidity has been created in the project's documented position for this edition, and listing or liquidity arrangements are not assured.

Source: H7 Whitepaper §§6–8 and 11 [1]. Buyer percentages and durations are unchanged.

11 / REFERRALS, ACCESS AND COVENANT

Participation without extra supply.

Referral rewards and future access mechanisms have distinct purposes and constraints.

20M PERE
Referral pool inside Ecosystem

2M PERE
Lifetime cap per referrer

REFERRAL MILESTONE	REWARD RATE	APPLICATION
Base tier	5%	Standard referral rate
After 5 qualifying referrals	7%	For future referrals
After 20 qualifying referrals	10%	For future referrals

Referral rewards use a separate PERE vault within Ecosystem + User Rewards; they do not increase the token supply or consume public presale inventory. The tiers above describe PERE rewards, not a cash commission, yield entitlement or retroactive uplift on every earlier referral. [1]

Self-referral and circular-referral protections apply. Rewards follow the vesting of the referred purchase stage, and the program pauses on pool exhaustion. First Flight purchases remain subject to the 10-USDC minimum settlement and eligibility controls.

Access Passport

The planned Passport connects time-weighted PERE commitment and participation to analytics benefits and eligibility. The detailed parameters remain under development. This edition does not fix tier thresholds or grant rights to any particular allocation merely because a user holds PERE.

Evidence-led Covenant and Bond

Peregrine Access is intended to publish evidence before an opportunity window opens. Projects may accept evidence-led Covenant obligations and may lock PERE Bond collateral. These planned mechanisms are not insurance, do not buy approval and do not guarantee reimbursement to participants.

KEEP THE PROMISES SEPARATE

Referral rules do not replace sale eligibility. Access eligibility does not guarantee allocation. A Bond is not a promise that a project is safe or that a loss will be reimbursed.

Sources: H7 Whitepaper §§3, 7 and 13 [1]; referral-pool and implementation disclosures in Investor Deck V2 [2].

12 / SETTLEMENT AND ADMINISTRATION

Sale infrastructure with explicit controls.

The H7 sale infrastructure is configured with Base USDC as the primary settlement asset and routed USDT as an enabled route; native ETH purchases are disabled. Eligible First Flight purchases are accepted through the official public purchase interface.

USDC PURCHASE
Eligible buyer pays Base USDC

›

PRESALE
Purchase / allocation accounting

›

TREASURY SAFE
USDC settlement

USDT ROUTE
Buyer provides quoted USDT input

›

ROUTER + ADAPTER
Aerodrome swap into exact USDC

›

PRESALE / SAFE
USDC settlement and buyer allocation

High-level H7 settlement paths for live participation. Route availability, quotes and eligibility must be checked at transaction time.

CONTROL	DOCUMENTED POSITION
Treasury / administration	2-of-3 Safe multisignature.
Eligibility	Short-lived wallet approvals; maximum validity 86,400 seconds (24 hours).
Emergency powers	Eligibility controls and the presale have pause capability. Emergency pause is retained.
Buyer allocation	Public vesting records the buyer's stage-specific entitlement.
Native ETH route	Disabled; Base ETH may still be needed to pay network gas.
Liquidity	Not created in the documented launch state.

Administrative trust remains relevant

The Safe controls authorized administrative actions, including milestone evidence and emergency operations. A multisignature requires multiple approvals; it does not eliminate operational mistakes, compromised signers or reliance on responsible administration. Eligibility approval also does not establish investment suitability or project safety.

The token's lack of an owner trading switch should not be confused with the sale's separate emergency controls. The H7 documentation also limits pre-launch recovery paths to their pre-sale conditions; this edition creates no new recovery or arbitrary holder-seizure right. [1]

Sources: H7 Whitepaper §§9–11 [1]; current H7 settlement and eligibility details in the project's 4 October 2026 handover.

13 / USE OF PROCEEDS

Fund the product—not just the launch.

The published First Flight terms set a $100,000 gross opening-stage target. Eligible purchases are accepted through the official public purchase interface. Spending will depend on actual net proceeds and approved scope.

The purpose of the opening raise is to advance Peregrine from a public alpha toward a reliable intelligence platform that people will pay to use. The priorities below describe intended uses—not a finalized dollar budget or a commitment to complete the full roadmap with one stage. [2]

PRIORITY	INTENDED USE	DELIVERY FOCUS
Product engineering	Harden core tools and build PERE service-payment workflows.	Reliable analysis and usable paid-service integration.
Data and compute	Indexing, APIs, infrastructure and analysis capacity.	Coverage, reliability and delivery cost.
External security review	Commission independent review and remediate findings.	Review outputs and documented remediation.
User acquisition	Recruit relevant testers and evaluate repeat usage.	Completed analyses, retention and willingness to pay.
Legal and compliance	Eligibility, policies and transaction-structure review.	Operational processes and current participation controls.
TGE / market readiness	Prepare integrations, distribution and liquidity planning.	Readiness evidence; no promised listing or liquidity amount.

Sequencing and scope

The near-term execution priorities are to harden the core tools, validate repeat users and introduce paid utility after its design and review. Independent auditing is intended to be commissioned as funding reasonably permits. The later service-receipt burn is a separate implementation decision, not a condition represented as already satisfied.

Actual spend and runway depend on funds received, fundraising or distribution costs, supplier quotes and the work approved for delivery. No fixed percentages, vendor commitments or cash-liquidity amount have been finalized in this edition.

TWO DIFFERENT ALLOCATIONS

The token allocation table distributes PERE supply. This section describes possible uses of raised USDC. A token reserve for liquidity, rewards or R&D is not the same as cash already available to fund those activities.

14 / TEAM AND EXECUTION

Defined responsibilities. Shared delivery.

A focused operating team across product, security-risk and compliance. [2]

Ahmer Khan

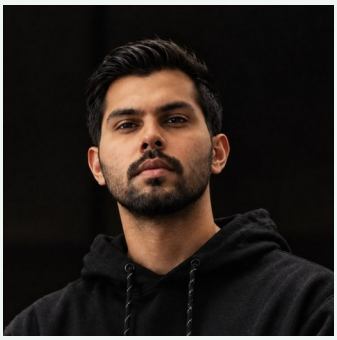
Founder & CEO

Leads product, technology and strategy. Focus areas include crypto markets, blockchain, AI/LLMs, automation and research workflows.

Atiq K

Security & Risk Lead

Coordinates security controls, smart-contract risk, audit management, wallet and infrastructure security, and incident response.



Zulfikar Ali

Legal & Compliance Lead

Handles compliance operations, KYC/AML coordination, regulatory research, policy, jurisdiction controls and internal documentation.

Company

Peregrine Intelligence LLC is a Wyoming limited liability company, United States. Entity ID: 2026-002084332. The named roles describe operating responsibilities; they are not substitutes for independent security assessment or external professional advice.

Planned team expansion

Dedicated Growth & Marketing and Research & Development leadership are planned additions. These roles are not represented as currently filled. Expansion is intended to follow available funding and product requirements, rather than add unsupported fixed overhead.

Execution priorities

Product delivery, data reliability, independent review and commercial validation remain the focus. Evidence of progress should come from released work, remediation records and measured user behaviour—not only from fundraising or publicity.

CONTACT

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X: @PeregrineLabs • Telegram: t.me/peregrinecommunity

15 / CONTRACT REGISTRY AND AUDIT

Current H7 Base Mainnet references.

Use the complete address and confirm the Base network. These references are not payment instructions.

COMPONENT	BASE MAINNET ADDRESS
PERE Token	0x03f50677d0523500158c34749d5a60d1456cffb1
Eligibility Registry	0xc36a855E84546bAAd043415b98bc14530554506e
Public Vesting	0x4bfd19D51189353b0d4669a2B81834CaE1B54383
Presale	0x1Bb96B12ba6a6f4E3A586fC3f5bd95C49d8e600e
Referral Vault	0xbbcb82b364d0389f7318152Dcca55D10902d1395
Payment Router	0x1360DD7003f74635a10802852aFde84a3b1bc4c5
Team Vesting	0x2272A168F7e9C823c516BA272D28D15EBC220B16
USDT Adapter V2	0xD69E38a9D8DD3F93f15ee7946f89723584452230
Treasury / Admin Safe	0xE6b55654B20343CF224440F9006cDdCd06ADd4C8

Independent audit status

Independent third-party auditing is planned and has not been completed. Internal testing, automated scanning and deployment-state checks are not represented as an independent audit. They cannot guarantee the absence of vulnerabilities. Audit work is intended to be commissioned as funding reasonably permits. [1]

Operational boundaries

Before participating, review the current participation terms, contract references and eligibility requirements through the official site. Do not send funds directly to an address merely because it appears in a registry table. Use only the official supported purchase flow for eligibility, settlement and allocation accounting.

NO NEW DEPLOYMENT IN THIS EDITION

H7 remains the canonical stack. This V4 document updates presentation, planned utility and the public First Flight status; it does not migrate contracts, set TGE, create liquidity or alter emergency powers. Eligible First Flight purchases are accepted through the official website interface.

Addresses reproduced exactly from H7 Whitepaper §10 [1]. Explorer links are provided for independent inspection, not as a claim of a completed audit or a new on-chain verification.

16 / RISKS AND DOCUMENT BASIS

Understand the limits before participating.

Read this whitepaper together with current participation terms, risk disclosures, eligibility controls and contract information.

Principal risks

Product and data. Alpha tools can produce incomplete, stale or incorrect results. Models, data providers and relationship inferences can fail. A preserved record demonstrates what was recorded, not whether the analysis was true or a position was appropriate.

Contracts and operations. Smart contracts, wallets, signing processes, chains and external services can fail or be compromised. Multisignature and pause controls do not remove these risks. Independent auditing remains planned, not completed.

Token and market. Cryptoassets can lose all value. Published round prices do not guarantee market value. Liquidity, listings, utility adoption, service delivery and a final TGE date are not assured. A burn does not guarantee appreciation, and token allocations do not establish circulating supply.

Execution and compliance. Funding may be insufficient or delayed. Planned features can change, be delayed or not be delivered. Participation depends on applicable law and project eligibility controls; a technical wallet approval is not legal or investment advice.

Nature of this document

This whitepaper is informational. It is not a prospectus, investment recommendation, legal opinion or promise of return. PERE is not presented as company equity or a right to company profits or revenue. Published participation terms and deployed contract behaviour must be reviewed before any transaction.

Document basis and version control

[1] Peregrine Intelligence — H7 Mainnet Whitepaper, 3 October 2026. Basis for the token supply, allocation, sale stages, milestones, vesting, referrals, administration, contract register and audit status.

[2] Peregrine Intelligence — Investor Deck V2, 5 October 2026. Basis for the current product positioning, interface evidence, team responsibilities, use-of-proceeds priorities and planned PERE service payments and partial service-receipt burn.

Additional basis: the project's 4 October 2026 H7 handover and management's 5 October 2026 utility and launch-status clarifications. This edition preserves the published tokenomics while recording the public First Flight status as live. Exact service pricing, burn rate, cadence, detailed spending allocations and implementation dates remain open.

Official website • Published whitepaper • Transparency / contracts

Prepared 5 October 2026. This document is a dated project disclosure, not a live dashboard. Public materials may be updated separately; unresolved inconsistencies should be clarified before reliance.