

COMET EXECUTION PACK

Digital Real Estate Infrastructure for Trust, Identity & Transactions

Anchored by FSTL (First Standard Title Limited)

1. EXECUTIVE SUMMARY

COMET is a **digital real estate operating system**. It owns, develops, leases, and compounds digital land in the form of identity, verification, and transaction infrastructure.

Unlike conventional applications, COMET functions as a **city**:

- Identity is the land
- Verification is the buildings
- Transactions are the rentable units
- Institutions are anchor tenants

FSTL (First Standard Title Limited), Nigeria's pioneer of title and mortgage insurance, serves as the **anchor institutional tenant**, embedding real-world property, legal, and financial credibility into COMET.

2. THE CORE PROBLEM

The digital economy lacks permanent, enforceable trust infrastructure.

- Identity systems are fragmented
- Verification is duplicated and costly
- Property and financial transactions lack native digital trust
- Institutions cannot rely on informal platforms

Trust today is borrowed. COMET makes trust **ownable**.

3. THE COMET SOLUTION

COMET transforms trust into **digital real estate**.

The Digital City Model

- **Land:** COMET IDs and digital identities
- **Buildings:** Verification, compliance, and reputation layers
- **Units:** Accounts, wallets, API access, transaction rails
- **Tenants:** Users, businesses, institutions, governments
- **Rent:** Fees, subscriptions, licensing, transaction charges

This structure creates recurring revenue, high switching costs, and compounding asset value.

4. ROLE OF FSTL INSIDE COMET

FSTL is not external to COMET. It is a **flagship institutional tenant and credibility anchor**.

FSTL Functions Within COMET

- Title verification
- Mortgage insurance validation
- Property risk assessment
- Institutional trust signalling

Strategic Importance

Without FSTL, COMET is innovative. With FSTL, COMET is **bankable, insurable, and institution-ready**.

5. PRODUCT & INFRASTRUCTURE LAYERS

Identity Layer (Land)

- Issuance of persistent digital identities
- Individual, corporate, and institutional identities

Verification Layer (Buildings)

- Title and mortgage validation (FSTL-backed)
- Compliance and due diligence rails

Transaction Layer (Units)

- Trusted transactions
- Property and financial flows
- Settlement and records

Reputation Layer

- History of verified actions
- Fraud resistance
- Trust scoring

Each layer is independent, monetizable infrastructure.

6. MONETIZATION MODEL (THE RENT)

COMET generates recurring revenue through:

- Identity issuance fees
- Verification fees
- Transaction fees
- Subscription access
- Institutional and enterprise licensing

Revenue is predictable, scalable, and compounding.

7. MOAT & DEFENSIBILITY

COMET's defensibility is structural:

- Regulatory and legal embedding (via FSTL)
- Data gravity from verified transactions
- High switching costs
- Institutional dependence

This is infrastructure that becomes harder to replace over time.

8. WHY NOW

- Rapid digitization of property and finance
- Growth of digital assets requiring real-world trust
- Institutional demand for compliant digital rails
- Underserved emerging markets needing trusted infrastructure

Timing favors foundational platforms, not surface-level apps.

9. FUNDING STRATEGY

Funds are being raised to:

- Build and harden core infrastructure
- Scale identity issuance
- Anchor institutional tenants
- Drive transaction volume
- Secure regulatory positioning

This is **infrastructure funding**, not app development.

10. VALUATION LOGIC

COMET is not valued as a SaaS startup.

Valuation Drivers

- Size of digital land (number of identities)
- Transaction volume (rent flow)
- Anchor institutions (stability)
- Regulatory embedment (moat)

Investors are buying ownership in **digital trust infrastructure**.

11. CROWDFUNDING NARRATIVE (PUBLIC-FACING)

COMET is building permanent digital land for trust, identity, and property.

Every verified identity and transaction increases the value of the ecosystem. With FSTL anchoring real-world property credibility, COMET moves beyond experimentation into institutional-grade infrastructure.

Supporters are not backing an idea — they are helping construct digital infrastructure that compounds in value.

12. ONE-SENTENCE POSITIONING

COMET is digital real estate. FSTL makes it real, trusted, and bankable.

13. FUNDING ASK & USE OF FUNDS

Capital Raise Objective

COMET is raising capital to establish and scale **foundational digital real estate infrastructure**, not to build a disposable application.

The objective of this raise is to move COMET from foundational infrastructure to **rent-generating digital property** with institutional anchors.

Use of Funds

1. Core Infrastructure Development

- Identity issuance engine
- Verification and compliance rails
- Transaction and settlement engine
- Security, auditability, and resilience

2. Institutional Anchoring & Integration

- Deep integration of FSTL verification and insurance logic
- Legal and compliance alignment
- Institutional onboarding frameworks

3. Market Occupancy (Digital Land Utilization)

- Identity acquisition and onboarding
- Early enterprise and platform tenants

- Transaction flow activation
- #### 4. Governance & Regulatory Positioning

- Operating structure
- Trust governance mechanisms
- Regulatory readiness and documentation

Capital Philosophy

Capital is treated as **development capital for digital land**, not marketing spend.

The goal is durability, defensibility, and long-term rent generation.

14. INVESTOR RETURN LOGIC

Investors participate in:

- Growth of digital land size (identities issued)
- Expansion of rent flow (transactions and verifications)
- Increasing institutional dependence
- Long-term infrastructure valuation

Returns are driven by **ownership of trust infrastructure**, not short-term exits.

15. INVESTOR Q&A / OBJECTION SHIELD

Q1: How is COMET different from a SaaS platform?

Answer: COMET is **digital infrastructure, not a single product**. Every identity, verification, and transaction is an asset generating recurring revenue. Unlike SaaS, value compounds as network and institutional adoption grows.

Q2: What ensures regulatory compliance?

Answer: FSTL integration anchors COMET to real-world property and financial regulatory standards. Compliance is embedded in the verification layer and governance protocols.

Q3: How is the revenue predictable?

Answer: COMET monetizes verified transactions, identity issuance, and institutional licensing. Recurring flows scale with adoption, similar to occupancy in a real estate portfolio.

Q4: What is the moat against competitors?

Answer: Combination of regulatory embedding, institutional anchors (FSTL), data gravity, and switching costs creates an **irreplaceable trust layer**.

Q5: How soon can investors see traction?

Answer: With foundational infrastructure live, identity issuance, verification, and institutional onboarding begin immediately. Revenue scales as occupancy and transactions grow.

Q6: What if FSTL is replaced?

Answer: FSTL's integration is designed as a **strategic anchor**, not easily replicable. Regulatory approval, institutional trust, and technical integration create high switching costs.

Q7: How does X crowdfunding complement digital asset crowdfunding?

Answer: X campaigns build **social proof, community engagement, and retail attention**. These micro-supporters can be converted to **digital asset holders inside COMET**, accelerating network adoption, transaction volume, and recurring revenue. Early investors see **faster ROI** because every new participant multiplies the network effect and increases institutional confidence.

Q8: How does this accelerate ROI for investors?

Answer: The funnel works like this:

1. X campaigns attract supporters.
2. Top supporters convert to COMET digital asset holders.
3. Each new holder adds recurring revenue and network effect.
4. Institutional adoption (via FSTL integration) increases asset value.
5. Early investors benefit from compounding gains as the ecosystem grows.

X acts as the **speed lever**, COMET as the **value engine**, enabling faster ROI scaling.

16. CONCLUSION

COMET represents a shift from disposable applications to permanent digital infrastructure.

By owning the trust layer of the digital economy, COMET positions itself as foundational, defensible, and compounding — much like prime real estate in the physical world.