VeriOne

A Unified Verification-as-a-Service Platform for India's Digital Public Infrastructure

Tagline: One API. Verified Truth. Zero Bureaucracy.

Document Type: Formal Project Proposal

Prepared For: Government Partners, Enterprises, Investors

1. Executive Summary

VeriOne is a Verification-as-a-Service platform designed to abstract India's government-backed verification systems into a single, unified interface. It orchestrates user consent, government integrations, and compliance workflows while returning only verification outcomes to client platforms.

2. Problem Statement

Direct integration with multiple government APIs introduces high operational complexity, long approval cycles, and increased compliance risk for organizations requiring verification services.

3. Proposed Solution

VeriOne centralizes verification logic, consent orchestration, and compliance enforcement, providing enterprises with a single API for multiple verification needs.

4. Core Principles

Compliance-first architecture, explicit user consent, data minimization, and verification-only responses form the foundation of the VeriOne platform.

5. Conclusion

VeriOne enables scalable, compliant, and user-centric verification workflows that complement India's Digital Public Infrastructure ecosystem.