

Startrit Infratech Pvt. Ltd.

Governance 360 Framework

A modular and scalable platform designed to digitize, automate, and optimize government operations across departments





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Key Challenges faced by Government departments



Fragmented Workflows

- Dependence on paper-based or semi-automated systems
- Disconnected processes across departments

Data Blind Spots

- Manual data entry limits realtime visibility
- Lack of centralized data reduces decision quality

Pain Areas

Inefficiency & Cost Overruns

- High administrative overhead and time-consuming processes
- Delayed public service delivery impacts citizens

Security & Coordination Gaps

- Weak audit trails and cybersecurity vulnerabilities
- Limited collaboration between government departments

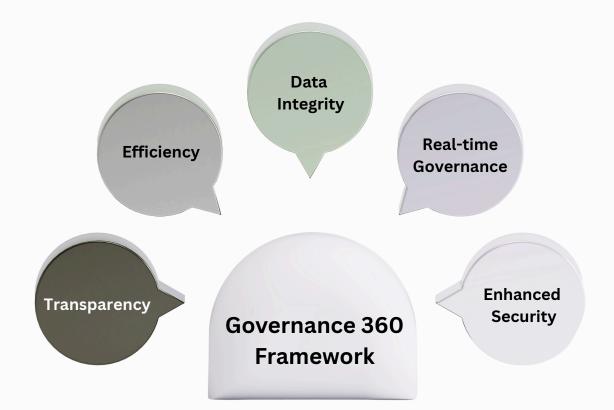




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Governance 360 Framework Overview

Whether it's a municipal body, a transport ministry, or a national finance department, our solution adapts to local workflows, complies with public policy frameworks, and integrates with existing systems seamlessly.





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Core Components

Department	Digital Modules
Finance	Budget planning, e-Audit trails, subsidy disbursal automation, fraud analytics
Transport	Vehicle registry, emergency vehicle prioritization, smart route optimization
HR & Payroll	Facial recognition attendance automated payroll, training & workforce
Security & Surveillance	AI-enabled monitoring, real-time alerts, centralized command control
Production & Supply Chain	IoT-enabled inventory management, vendor automation, predictive maintenance





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Key Results Areas





Cost savings on admin & paperwork



Traceability and compliance across all workflows



Reduced carbon footprint by eliminating file movement

Government-to-

Citizen services

made seamless





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Implementation Strategy



Phase - 1

Phase - 2

Phase - 3

Phase - 4

Audit & Requirement Mapping

We begin with a comprehensive audit of current systems, work flows, and departmental pain points. This phase helps us identify automation opportunities, integration needs, and tailor-fit digital modules.

MVP & Departmental Pilots

We develop a Minimum Viable Product (MVP) to validate the solution with pilot deployments in selected departments. This allows for rapid feedback, user adaptation, and realworld performance testing.

Full-Scale Automation Rollout

Once validated, we implement the solution across all departments. Seamless integration with existing NIC and legacy systems ensures minimal disruption and maximum efficiency.

Predictive Insights & Continuous Optimization

Post-rollout, we deploy AI/ML models to deliverpredictive insights, automate decision support, and continuously optimize workflows based on evolving data patterns and user behavior.



Startrit Infratech Private Limited

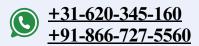
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