



Smart Governance, Simplified



ERP Suite for Urban Governance

Works Management

Project Management of public works
on a collaborative web platform

ACCURATE COSTING

PROGRESS TRACKING

PROJECT CONTROL

REAL-TIME MIS REPORTS

STREAMLINED PROCESS

ANYTIME, ANYWHERE



Established in 1999 | CMMi Level 5
ISO 20000-1:2018 | ISO 27001:2015
ISO 9001:2015 | ISO 14001:2015

Managing the unique challenges of public works

Project lifecycle management aligned to global best practices



Every day, public organizations face multiple operational and administrative challenges that consume a lot of management bandwidth and often cost a lot to the organization in terms of time and money.

Most of these could be addressed by smart, relevant usage of information and communication technology through eCIVIC, an enterprise software suite designed and developed specifically for public and urban governance.

“Now project status reports are available on real time, and course corrections are easy to implement”

The image displays three overlapping screenshots of the eCIVIC software interface. The top screenshot shows the 'Project Schedule Management' module with a 'Project Schedule' view. The middle screenshot shows the 'Activity Library' module with a 'Schedule Activity' view. The bottom screenshot shows the 'Project Monitoring and Control' module with a 'Ballpark Progress Assessment' view. The 'Ballpark Progress Assessment' view includes a 'Project WBS' tree, a 'Schedule Activity' form, and a 'Measurement' table.

Assessment Date	Previous Cumulative Completion %	Total % Completed	Incremental Progress	Remarks
15/07/2015	0.00	2.00	2.00	

Configurable Work Breakdown Structure

Quick estimation through SOR library.

Cost reduction opportunities tracked.

Enhanced decision making through MIS.

Tailored Project Management Rigor

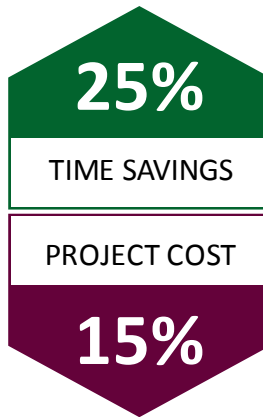
eCIVIC will help you manage the entire lifecycle of all your projects with end-to-end visibility, through an integrated software system. The operations of different departments get connected, thereby eliminating the delays due to slow information sharing and processing.

eCIVIC empowers micro or macro management as desired. The advanced Rate Analysis Engine, enables you to control your costing process, based on the extent of detail you desire to manage. Thereby allowing you to perform either detailed costing or summary costing for each project.

Optimize cost through Rate Analysis

Rate Analysis is one of the fundamental disciplines of civil engineering projects in India. eCIVIC allows you to follow the best practices in Cost Engineering through a configurable Rate Analysis engine that helps you maintain multiple activity cost libraries or schedules of rates.

Apart from the costing information, the rate analysis engine also maintains resource parameters like Reorder Level, Sample Purchase, and Direct Purchase controls that helps to manage the procurement activities.

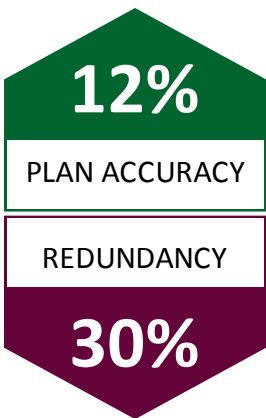


Developing Detailed Cost Estimate

For projects that need accurate costing and resource quantity based consumption controls, you need to go for detailed costing of each project activity.

With eCIVIC Project Management, you can do this with ease by utilizing the rate analysis engine.

For all project activities that required detailed costing, all you need to do is link them to the corresponding activities from the Rate Analysis Activity Library, as described above.

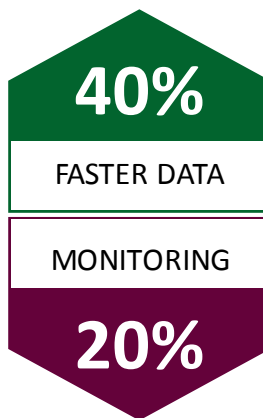


Enhanced visibility on risks

eCIVIC helps you manage your projects based on globally accepted project management processes. Project Monitoring & Control module is where the organization tracks project progress and provides the project analytics to relevant stakeholders.

You can also conveniently plan, control, and track the project risks at macro and micro levels across project portfolio.

Clear correlation between management guideline, project baseline, and actual performance can be established in eCIVIC.



KEY FEATURES

COST ENGINEERING

- Activity Structure
- Equipment Structure
- Labour Structure
- Material Structure
- Overhead Structure
- Service Structure
- SOR Activity Optimization
- SOR Activity
- SOR Copy
- SOR Equipment
- SOR Labour
- SOR Material
- SOR Overhead
- SOR Service
- SOR Structure

PROJECT PORTFOLIO MANAGEMENT

- Project Definition
- Refer To PMO
- Zero Budget Definition

PROJECT COST MANAGEMENT

- Procurement Package Definition
- Procurement Package to WBS Mapping
- Project Cost Baseline
- Quantity Take Off
- Schedule Activity Cost Estimation
- Tracking Milestone Definition
- WBS Definition
- WBS From BOQ
- WBS To Tracking Milestone
- WBS-Zero Budget Mapping
- Work Package Cost Estimation

PROJECT SCHEDULE MANAGEMENT

- Project Schedule Baseline
- Project Schedule Definition

PROJECT MONITORING & CONTROL

- Daily Project Progress
- Execution Cost
- Execution Schedule
- Punch List
- Release Activity For Execution
- Work Measurement

SRIT DATA SHEET

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