



Your technology
blueprint partner
driving strategy, vision
and success





Flexible & Scalable AI Enabled Project Management Platform

Industry Challenges & Opportunity

Projects are becoming **more complex** due to extent of stakeholder engagement, scale, fast-track, multiple contracting options etc.

Legacy systems are **fragmented** and not integrated creating major challenges for real time insights. Off-the-shelf products are **high cost, high maintenance, non-integrated** with **no single source of truth**.

iProMSys® addresses the **recurring demand** for a **flexible/scalable** bespoke **integrated platform** enabling **agility and cost savings, with informed predictability** based on a single source of truth.

iProMSys® is a secure, cloud-based, and fully integrated project management platform that delivers real-time monitoring, insightful reporting, and centralized control of projects through a single, reliable source of truth.

Who Is HiProServ®

HiProServ® is founded by seasoned industry executives with decades of global project delivery experience across multi-sector portfolios covering Engineering, Procurement, Construction & Commissioning (EPCC), EPCM, PMC across various contract models.

A blend of project management & technology expertise providing a fully integrated digital solution for project delivery. Platform and modules can be used holistically or as individual modules.



What Is iProMSys®

A truly integrated project management platform that's flexible, scalable and AI enabled that provides an "end-to-end" solution for all types of project delivery from initiation, planning, execution, monitoring & control to project close-out.

Designed with best-in-class architecture and technology, the production environment for the .NET web application is hosted on Microsoft Azure using a secure and segregated architecture.

The application is deployed on a Windows Virtual Machine with IIS, while the backend data is hosted on Azure SQL Database and accessed securely using Private Endpoints within a dedicated Virtual Network. Network Security Groups are implemented to restrict traffic, and Azure Bastion is used for secure administrative access without exposing virtual machines to the public internet.

Key Features

Modular & Scalable

Start with core functions and expand as your project needs evolve – with a flexible subscription model.

Analytics-Ready

Built-in Excel report engines and Power BI integration delivers actionable business insights.

Holistic or Modular

Use as a comprehensive solution or deploy modules independently based on your requirements.

User-Centric

Designed for intuitive use across executive, managerial, and on-ground project teams

Reports

Dashboards, KPI reporting with export functionalities.

Project Repository

Consolidated project repository and full revision history.

Strengths

iProMSys® is built on a robust, modern application framework and integrated with best-in-class digital technologies to ensure:

- High security
- Flexibility and adaptability
- Scalability for growing demands
- Unified, seamless interfaces
- A simple yet effective user experience (UI/UX)

Integrations & Compatibility



Platform

Latest development platform for easy UI/UX & smart reporting (MS SQL, .Net Core, HTML5).

Media Enabled

Built in media (document, photo, audio, video) capture feature.

Access Control

Define secure access levels to ensure confidentiality and data integrity.



AI Agent

Embedded Agent for user set-up, FAQ, contract synopsis, predict outcomes based on pattern recognition and offer actionable insights.

Seamless Integrations

Easily integrates with third-party systems to fit into your existing ecosystem like Oracle Fusion, SAP, Epicor, Salesforce etc. Seamless integration with Primavera P6 Cloud planning & scheduling software.

Core Applications

Project Management

- Portfolio & Projects Dashboards
- Work Breakdown Structure (WBS)
- Schedule Management
- Project Reviews
- Contract Synopsis

Subcontracts

- Subcontract Register
- Subcontracts Management
- Progress Completion Certificate
- Subcontract Invoicing & Payments

Deliverables & Progress Management

- Integrated Engineering
- Deliverables Register
- Rules of Credit
- Resources & Workshare
- Progress Tracking & Timesheets
- Earned-Value Management

Cost Management

- Multi-level Cost Codes
- Budget Tracking
- Cost & Revenue Capture
- Cost & Revenue Forecasting
- Change Management
- AP, AR & Accruals

Procurement & Inventory

- Procurement Register
- Material Catalogues
- Material Requisition
- Bid Evaluation
- Post-PO Tracking
- Multi-store Inventory

Construction, Commissioning & Handover

- Construction Register
- Systemization
- Inspections / ITRs
- Completions & Turnover
- Preservation

Supporting Applications

Personnel Management

- Assigns and Tracks Project Personnel
- Resource Allocation & PAF's
- Timesheets
- Multi-office Workshare
- Utilization
- Mobilization and Demobilization process

Assurance & Governance

- Peer Review
- QHSE Management
- Risk Management
- Interface Management

Asset Management

- Asset Register
- Asset Movement
- Spares Inventory
- Maintenance



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