




# PROLOG ▶

## Complete Construction Project Management

For Architecture, Engineering and Construction (AEC) Firms

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- ▶ *Prolog® construction project management software provides unparalleled visibility and control over your projects by delivering true construction management functionality from the field to the back office.*

# A Proven Track Record Of Successful Project Delivery

Since 1993, Prolog has helped more than 6,000 architecture, engineering and construction organizations to increase efficiency, reduce construction project risk, control project costs, and provide complete transparency to project stakeholders.

- ▶ **Bring your entire project team together**, in a real-time, online construction project management environment.
- ▶ **Reduce project cost, schedule risk and exposure** by enabling teams to collaborate on the critical information required to deliver projects on time and on budget.
- ▶ **Increase user adoption** within your organization through a construction-specific solution and role-based user interfaces.
- ▶ **Make decisions quickly** using up-to-date project data from field workers using Prolog Mobile.
- ▶ **Increase efficiencies** by enabling interoperability between Prolog construction project management and your other critical business applications.
- ▶ **Create end-to-end business solutions** with an extensible, interoperable Web services platform that allows diverse systems and organizations to work together.
- ▶ **Benefit from tomorrow's technology today** by integrating Building Information Model (BIM) data with your project management system.

- ▶ *Designed by construction professionals for construction professionals, Prolog is built for project managers accountable for construction costs, scope and schedules, and for project teams contributing to the successful delivery of projects.*



- ▶ *Multiple deployment options, including self-host, managed host and software-as-a-service, allow you to tailor Prolog specifically to your needs and offers you the flexibility to either capitalize or expense the cost.*



# Flexible and Efficient

Prolog gives you the flexibility to access information and processes through a variety of familiar user interfaces. Whether it's a project executive viewing roll-up reports via Microsoft Outlook, a superintendent who prefers to work in Excel, or a field worker at a job site working on a tablet device, Prolog brings extended project teams together across geographical locations, in online and offline environments, and across different technology systems and devices.



Collaborate with the team via Prolog using a standard web browser – no software to install!



Team members are able to work with project data directly through familiar interfaces, reducing training requirements and increasing user adoption.



Prolog works seamlessly with Microsoft Outlook, allowing users to initiate documents such as RFIs, submittals or any other process directly from email. The information is captured automatically by Prolog for a complete project record.



Seamlessly Integrate with BIM and other External Systems. Update Materials in the Field Using Prolog Mobile. Visualize Material Progress in BIM



Field staff are able to capture information where construction happens – in the field. Prolog Mobile syncs project data on an iPad or Windows tablet, extending the office out to the field.



Barcodes & RFID may be used to instantly identify and locate Materials in the Field. Materials may also be linked and verified Submittals



# Effective Management of Construction Processes

Effectively manage and automate a comprehensive set of construction processes in a single system of record.

## ► **Cost Control**

- Budgets, costs, commitments
- Contracts
- Change orders, potential CO
- Invoices and payments
- Dashboards and reports

## ► **Document Control**

- Drawings and specifications
- HotLists
- Dunning letters
- Meeting minutes
- Requests for information
- Submittal packages

## ► **Field Administration**

- Closeout logs
- Employee tracking
- Daily work journals
- Notices to comply
- Punch lists
- Safety notices

## ► **File Management**

- Files and folders
- Uploading and downloading
- View and redline
- Linking to other documents

## ► **Purchasing**

- Vendor management
- Bid packages and analysis
- Bid awards and communications
- Buyout items and groups
- Contract attachments

## ► **Reports**

- Access to over 400 standard reports
- Crystal based reports
- Copy existing reports
- Flexible distribution

## ► **Materials Tracking**

- Dashboard reporting
- Integrated mobile solution
- Web services

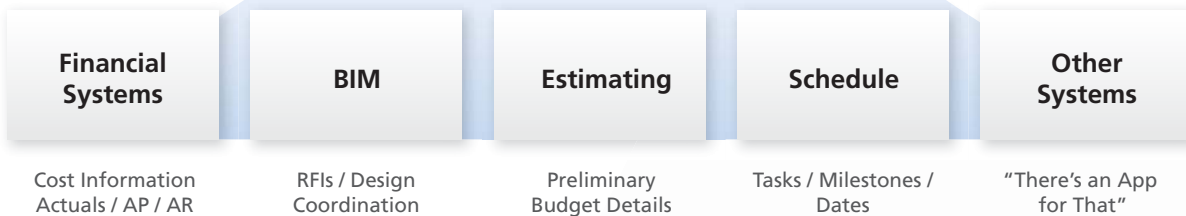
*The Prolog suite includes flexible technology that allows architecture, engineering and construction firms to tailor a solution to their unique work cultures, project management processes, and users.*

## Powerful Technology

Prolog comes with today's industry processes built in, yet is flexible enough to meet individual project requirements, support a mobile workforce, and complement your existing mission-critical software investments.

Not only is your project data centralized, it can be efficiently shared with other systems, all while adhering to the business logic, security settings and the system nomenclature established by your organization.

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## Web Browser or Desktop

**Information when you need it,  
where you need it**

- ▶ Work online or offline
- ▶ Work on-network or off-network
- ▶ Work in the office or in the field
- ▶ Work from anywhere, anytime



## Mobile



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