

ProjectSight

Easy, Unified Digital Project and Site Management
for every Construction Contractor

The Trimble® ProjectSight® solution puts digital project and site management in the hands of every construction professional. Powered by the Trimble Connect® cloud software, it serves as a centralised source of project truth, for faster, more accurate builds.

Offering traceable document management, 2D & 3D project visualisation, precise onsite information capture and unlimited free collaborators in one budget friendly subscription, it supports contractors to scale effortlessly from easy-to-adopt standard site management through to customisable project control.

Project Management

Document Management

Take control of projects with a centralised document management solution. Greater collaboration between teams, optimised and automated workflows, and easy access to vital information.

BIM

Eliminate uncertainty and save time with 3D models. Collaborate easily between office and field with status tracking, drawing measurements and shareable, actionable views.

Drawings and Photos

Simplify drawing management with time-saving, AI-powered upload and consolidate photos from across the project team. Make them actionable and referenceable by annotating drawings, linking with photos and/or attaching to daily reports, issues, RFIs and more.

RFIs

Create and manage RFIs with all the details—photos, drawings, and BIM—included. Get the answers you need to stay on schedule by tagging responsible stakeholders and assigning due dates.

Benefits

- Take control with secure centralised project document and site information management.
- Access project data to keep constructing, even when offline.
- Eliminate rework with access to the latest job information for unlimited free collaborators.
- Enhance communication and decision making with BIM, drawings and photos linked to project actions.
- De-risk and deliver quality work with custom checklists and traceable site capture.
- Easy to learn, easy to use with multi-language in-app assisted onboarding.



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Submittals

Streamline the entire submittal process from creation to approval. Easily track progress through approvals so teams can get building faster. During construction, access approved submittals from the office or the field.

Meeting Minutes

Manage topics, invitations, and notes for your meetings. Create a series of related meetings and carry forward any outstanding topics as needed.

Action Items & Issues

Log, track and resolve items and issues that do not fit into other categories. Assign responsibility and due dates to them, track their status, and follow up on them. When necessary, escalate issues to other records like RFIs.

Transmittals

Create a log of written communications or generate transmittal cover sheets for important documents.

Site Management

Daily Reports

Record each day's activities in one place. Track labour, equipment usage, general notes or upload photos and videos. Weather can be tracked automatically based on project location.

Digital Snag lists

Assign snags, attach photos and link drawings. Snags can be grouped, sorted and filtered.

Checklists

Create custom checklist templates to conduct and record field work and inspections of all kinds. Checklist templates are fully customisable, allowing your team to track work performed or track other critical items.

Field Work Directives

Handle unexpected events, account for additional work or provide clarification.

Notices

Formally notify project stakeholders of issues relating to workmanship, safety or unfulfilled contractual obligations.

Trimble Connect

Model Views and Annotations

Integrate Trimble Connect views with ProjectSight project management.

Hybrid Model Viewing

Federate 2D plans and 3D models to view and review the complete design.

Clashsets

Identify clashes when 3D models are combined within Trimble Connect.

Property Sets

Define and attach custom properties to model elements for granular model management.

Content Browser

View, group and export model data for easy reporting.

Organiser

Organise model elements by project phase, object type, location, and more.

Status Sharing

Set colour code and communicate the status of BIM elements and groups.

Connect project teams, technology, and information with ProjectSight.

Visit Trimble.com/ProjectSight for more information.