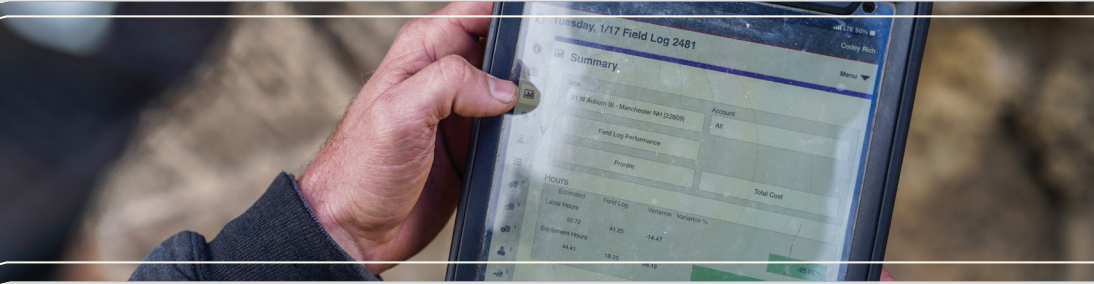




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B2W Track

FIELD TRACKING & ANALYSIS



TRACK PROJECTS TO PROFITABILITY WITH STREAMLINED FIELD DATA CAPTURE AND REAL-TIME VISIBILITY

- Easy, immediate capture and communication of field performance
- Faster and smarter, data-driven adjustments to field operations
- Advanced mobile tablet functionality including logs, timecards, electronic sign-off and dashboards
- Unified with B2W Schedule and Maintain
- Direct connectivity to accounting/ERP systems, eliminating errors and redundant data entry

B2W Track is a web and mobile solution for recording, communicating and analyzing job progress on a daily basis. The easy-to-use software application enables construction companies to control costs and make better decisions based on accurate, up-to-date information from the field on production, labor, materials and equipment.

Easy, immediate field progress tracking

Field employees can create, edit and submit field logs to track daily progress on jobs and record labor, equipment, and materials, as well as trucking, subcontractors and miscellaneous resources.

Grid View: faster, easier and more accurate field log completion

Grid View simplifies and streamlines how performance data is captured in the field on a tablet. Labor and equipment hours, quantities and overhead costs can be entered into an electronic field log all at once from a single, customizable screen.

Resources A-Z	Total Hrs	[1900] Excavation	[2000] Paving	[1900]
Aaron Baker (12480) Laborer	10.00	4.00 RT	4.00 RT	
Ben Walker (12485) Grader Operator	10.00	5.00 RT	RT	
Brad Oertl (12475) Excavator Operator	10.00	4.00 RT	6.00 RT	
001CAT320 JCAT 3200L 11 Cat 320 Excavator	10.00	5.00 OPR	5.00 OPR	
001CEX01 JLD 550 Excavator 11 JLD 550 Excavator	8.00	4.00 OPR	4.00 OPR	

Customized electronic field logs

B2W Track is highly flexible. Field logs can be customized or created by copying from a previous field log or from B2W Schedule. Starting with a template organized in discrete sections, users decide which sections to include and how they would like them to appear.

Field Log 1051, Monday 2/10			
Show: Detail Summary T&M Summary			
General Information			
Field Log ID	1051	Work Start	2/10/2020 7:00 AM
Foreman	Addison Miller	Work Stop	2/10/2020 5:00 PM
	Sarah Hill	Work Hours	10.00



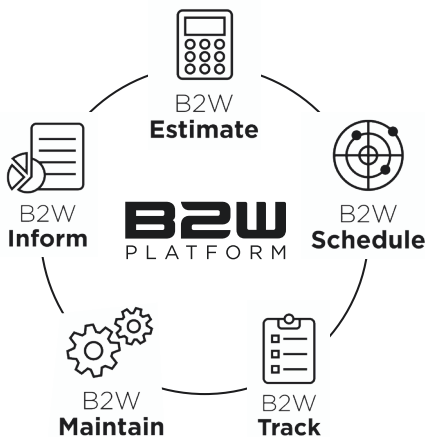
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ADDITIONAL FEATURES

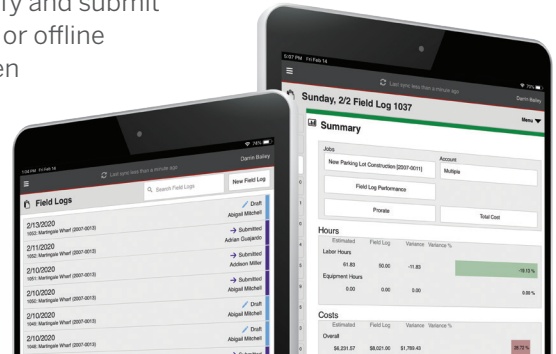
- Set and track against specific production targets for each individual day
- Fixed-price and time-and-material work on the same log
- Automatic error checking
- Link employees and equipment on field logs
- Electronic employee signatures
- Direct import from B2W Estimate
- Electronic transfer to accounting systems

B2W Software empowers and inspires heavy civil construction companies to win more work and complete it more profitably. The company's unified platform connects resources, workflows and data and includes applications to manage estimating, scheduling, field tracking, equipment maintenance, data capture and business intelligence.



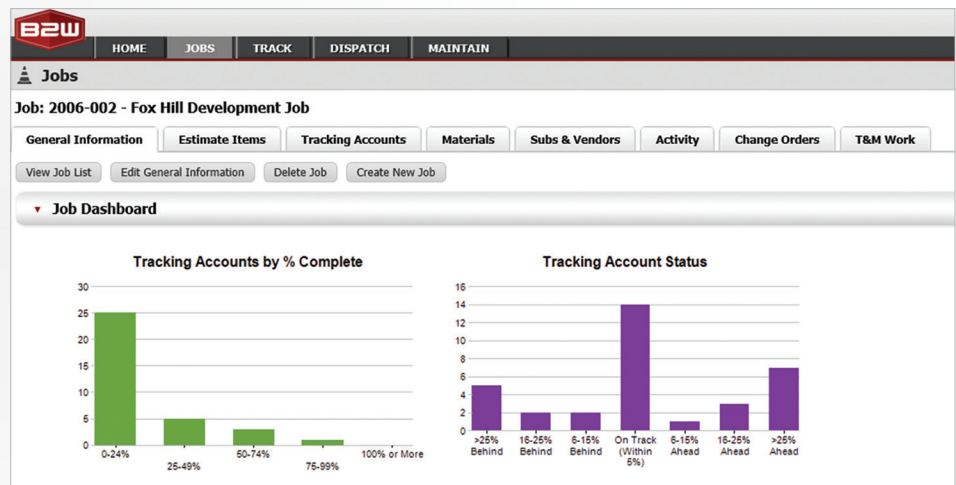
Anytime, anywhere mobile tablet functionality

Field employees can create, modify and submit field logs from tablets, and online or offline modes keep them productive, even without Internet connectivity.



Customizable dashboards and reporting

B2W Track can deliver reports or dashboards to any user on a defined daily, weekly, or monthly schedule. This feature provides insight into job performance, with drill downs to investigate trends. Reports are customizable, so users can track unique Key Performance Indicators (KPIs) critical to their organizations.



Connected field tracking, scheduling and maintenance workflows

Within the B2W platform, B2W Track, Schedule and Maintain utilize a single, shared database for jobs, employees and equipment. Requests for resources, equipment and repairs submitted using B2W Track in the field are visible instantly and automatically in B2W Schedule and Maintain. Assignments from B2W Schedule can also be used to create field logs in B2W Track, automatically adding the foreman, jobs, production targets, employees, equipment and materials.