

COMPETITOR ANALYSIS

How Beam AI Outshines PlanSwift Choose the **ONLY** Completely Automated Takeoff Software

“Completing manual takeoffs with tools like PlanSwift took an average of 2–3 days per project, delaying our ability to refine estimates. With Beam AI, we've transformed our estimating process—slashing bidding time by days and expanding our opportunity pipeline.”



Irana Perez, Estimator

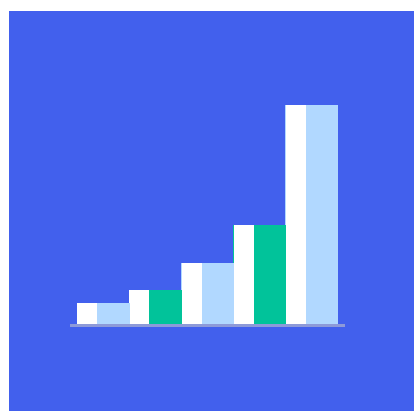
Petticoat-Schmitt Civil Contractors Inc.

Beam AI vs. PlanSwift: Key Differences



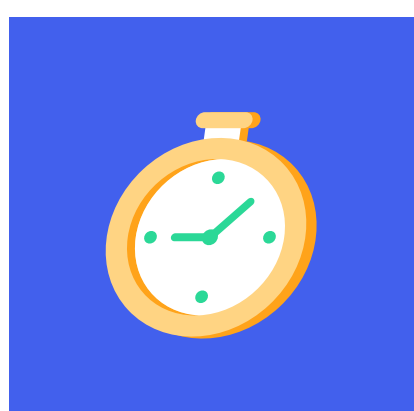
No More Manual Takeoffs

Beam AI fully automates takeoff calculations, eliminating the need for estimators to manually track edges, lines, or surfaces. Save 90% of your time and focus on winning more bids.



Scale Up Your Bidding













Unlike PlanSwift, Beam AI lets you set up and process multiple takeoffs in parallel, allowing you to send 2X more bids without increasing workload.



Last-Minute Addenda? No Problem!

Beam AI auto-detects new quantities and spec changes you make, ensuring you stay accurate without sifting through 100s of sheets. No manual note reading—our AI handles it all.

Why is Beam AI the Best PlanSwift Alternative?

Features	Beam AI	PlanSwift
100% automated (done-for-you) takeoffs via AI	 AI-based takeoffs – Fully automates takeoffs for material quantities across multiple trades	 You drag/drop elements on plan drawings, then let PlanSwift calculate quantities
Quality-checked by estimators	 Reviewed by a trained QA team before delivery	 No human validation step involved
Auto-detected changes in addenda/revisions	 Automatically detects and incorporates changes across multiple addenda	 Manual updates required for plan revisions.
AI takeoffs for multiple trades	 Does AI takeoffs for multiple trades such as HVAC/mechanical, electrical, concrete, plumbing, flooring, roofing, irrigation, earthwork, masonry, and more	 Does the manual takeoffs for limited trades only
Bid tracking capabilities	 Track every bid, its status, due date, addenda, RFIs, and ITBs in a single, organized dashboard	 No native bid-tracking features
Building estimates	 Does not help in building estimates	 It helps you measure blueprints, calculate material and labor costs, and create accurate estimates
Parallel processing of multiple takeoffs	 Processes multiple takeoffs simultaneously	 Takeoffs are processed individually



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Push 2X More Bids

Let AI do your takeoffs and process multiple jobs at once, enabling you to bid on 2X more projects without additional overhead.



Improved Win Rate

With Beam AI doing your takeoffs, you get time to perfect estimates, scope better, and create more competitive bids that win.

1200+ Businesses Across The U.S. & Canada

Trust Beam AI to automate their takeoffs and win more bids.

[Book a Demo](#)



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