

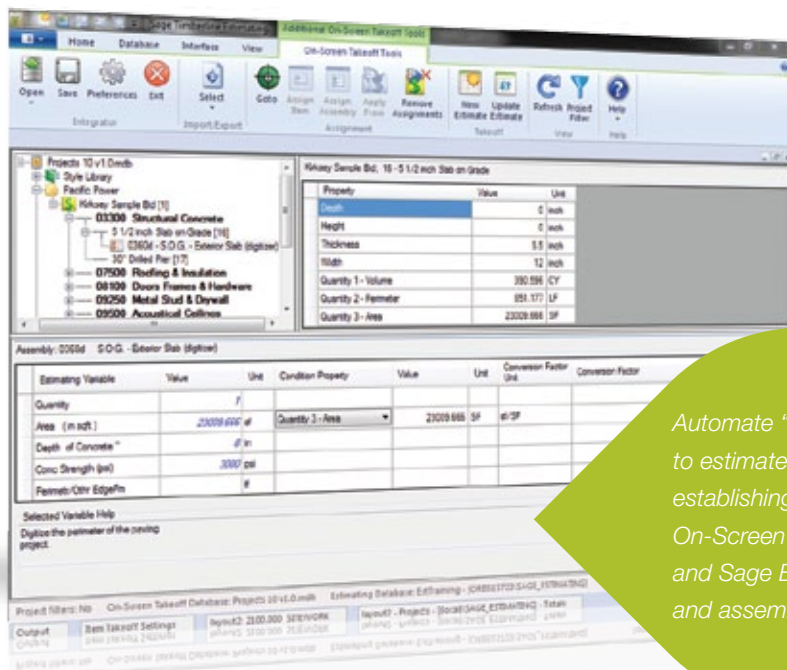


Sage Estimating

ePlan Takeoff

By connecting Sage Estimating (SQL) with On Center's On-Screen Takeoff product, ePlan Takeoff enables you to generate counts and quantity takeoffs directly from electronic drawings for instant use in your estimates.

ePlan Takeoff gives you the ability to quickly calculate and transfer project dimensions including lengths, areas, and volumes directly to Sage Estimating. It streamlines takeoff, provides a takeoff audit trail, and empowers you to create accurate estimates without ever needing to pore over bulky blueprints.



Automate "the quantity to estimate" workflow by establishing links between On-Screen Takeoff conditions and Sage Estimating items and assemblies.

BENEFITS

Utilize the option to digitize counts and quantity takeoffs using paper or electronic plans.

Streamline processes and save time by sharing data between digital takeoff and estimating software.

Access digitized images and supporting values for improved estimate analysis capabilities.

Enjoy the flexibility to work with a variety of digital plans including DWG, JPEG, BMP, Dodge, ACOE, and more.

Speed up estimate creation by developing a permanent relationship between On-Screen Takeoff conditions and Sage Estimating items and assemblies.

Trust the #1 provider of construction software:¹

- Estimating solutions used by over 5,000 construction firms.
- Over 40 years of construction experience built in.
- Experienced local partners get you up and running quickly.
- Backed by world-class customer support you can count on.

Sage Estimating

ePlan Takeoff

Features and Efficiencies

- Receive takeoff values from your digital plans and send those values directly to an estimate.
- Save time by mapping On-Screen Takeoff conditions with Sage Estimating items and assemblies (one time) saving for future use.
- Create new estimates automatically using predefined OnScreen Takeoff and Sage Estimating database mappings.
- Update an existing estimate from the changed On-Screen Takeoff project. Example: As your drawings change, ePlan Takeoff updates the impacted quantities back to the estimate.
- Associate estimates with digital plans stored in a variety of file formats. These include CAD formats such as DWG and DXF, plus JPEG, BMP, TIFF, and PDF, as well as the On-Screen Takeoff format, the Dodge plan format, and standard government file formats, including the Corps of Engineers.
- Support the use of paper plans in addition to the above electronic formats.
- Save plan quantities and images to the dimensions list window to use later.
- Recall the last parameter you digitized from an estimating spreadsheet quantity cell or from the item or assembly takeoff window.



CPA Technology
101 W. Elm St., Suite 500 Conshohocken, PA 19428
p 610.862.1998 f 610.862.3200 w CPATechnology.net



1 Sage Construction and Real Estate product lines were recognized as the most widely used applications for construction estimating, job costing, accounting, payroll, and project management, according to the Construction Financial Management Association (CFMA) 2010 Information Technology Survey for the Construction Industry.

©2011 Sage Software, Inc. All rights reserved. Sage, the Sage logos, and the Sage product and service names mentioned herein are registered trademarks or trademarks of Sage Software, Inc., or its affiliated entities. All other trademarks are the property of their respective owners.

SPK 11-01817 12/11