Sage Estimating



RSMeans Databases



Overview

You gain immediate access to the depth of industry standard RSMeans databases whenever you use Sage Estimating.

Sage Estimating offers a full range of RSMeans databases for commercial, residential, and other construction specialties. You purchase only those items that are appropriate for your company's work. A variety of databases offers you everything from site work items to electrical components.

Included with each database is the Means Integrator. With the Integrator, you can select and update RSMeans items and use them to create an estimating database. You can choose from crew-based, hourly, or unit cost methods of pricing.

Also included with each database are user-defined City Cost Indexes, so you can adjust prices to make them more accurate for specific cities or regions.

RSMeans databases include:

Building and Construction Cost Data (BCCD)

The most widely used resource in construction cost information, the database includes more than 15,000 items for general construction. Installation costs are broken down into labor and equipment costs. Union, open shop, and metric versions are also available.

- Civil engineering cost data. Includes more than 21,000 items for civil engineering work with special emphasis on concrete, heavy construction, and site work.
- Commercial cost data. Comprises more than 35,000 items for commercial construction including those for electrical, mechanical, and plumbing work.
- Facilities cost data. Covers everything from site work, drainage, and caissons to
 HVAC systems, computer rooms, electrical components, and furnishings. Also handles
 renovation, retrofitting, and restoration by featuring a range of items from demolition and
 asbestos removal to furnishings and carpets.
- Mechanical cost data. Includes comprehensive prices for HVAC and accessory
 mechanical estimating, plus cost information on HVAC, controls, and all the related
 piping, duct work, accessories, and construction.
- **Electrical cost data.** Handles more than 11,000 items that cover everything from lighting to electrical utilities and special systems.
- Plumbing cost data. Provides instant access to current materials and trade labor prices for virtually all types of contemporary plumbing and fire protection contracting. Covers all facets of plumbing work including fixtures, pumps, and water appliances.
- Concrete cost data. Comprises more than 6,800 individual items designed specifically for concrete work.

Benefits

- Gain access to industry standard RSMeans data whenever you use Sage Estimating.
- Choose from crew-based, hourly, or unit cost methods of pricing.
- Easily adjust prices by specific cities or regions.

Sage 300 Construction and Real Estate

- Heavy construction cost data. Heavy construction unit and systems cost entries are supplemented with preparation, mobilization, and finishing costs for most projects. Can be used to price out an entire estimate or to quickly verify estimates with cost data based on national averages, adjusted for locations in the U.S. and Canada.
- Interior cost data. Specially designed for estimating residential, commercial, industrial, and institutional building interiors, and the database. Includes: partitions, workstations, walls, ceilings, floors, finishes, and furnishings.
- Light commercial cost data. This easy-to-use, reliable price information about light commercial cost-planning for adjusters, architects and planners is ideal for specific types of building construction.
- Site work/landscape cost data. The database comprises earthwork, roadwork, septic, and much more, including Standard Landscape Crew Tables with hourly and daily costs and productivities.
- Repair and remodeling cost data. Ideal for remodeling and small project renovation, the database covers demolition, debris removal, interior/exterior repairs, and mechanical/electrical work.
- Residential cost data. Includes Unit Price Costs for more than 6,500 items to calculate all pricing data you need for reliable estimates including crews, daily output, man-hours, material, labor, and equipment.
- Square foot cost data. Covers nearly 6,000 assemblies driven by unit quantities, from concrete footings to mechanical and electrical systems. Additionally, all BCCD items are included.

General database features

- Items carry RSMeans item codes for quick reference to RSMeans books.
- RSMeans labor and equipment costs are available.
- Formulas at the item level allow for automatic calculation of quantities.
- Each database includes a copy of Means Integrator software and the appropriate RSMeans Cost Databook.
- Three pricing methods that include: unit cost, hourly, crew.
- RSMeans crews are available in each database.
- Option to subscribe to RSMeans annual price updates through the Means Integrator.
- Allows you to selectively create an estimating database from an RSMeans database.
- User-controlled labor and equipment costing.

- City Cost Indexes available to modify costs estimating.
- Allows you to selectively update cost categories (for example, labor, materials).
- Uses RSMeans daily outputs for labor and equipment productivity or production rates.
- Prints a preview of selected items prior to transferring to Sage Estimating.

For more information, contact your Sage business partner or customer account manager at 800-858-7095.

About The Sage Group, plc

We provide small and medium-sized organizations and mid-market companies with a range of easy-to-use, secure, and efficient business management software and services—from accounting, HR, and payroll to payments, enterprise resource planning, and customer relationship management. Our customers receive continuous advice and support through our global network of local experts to help them solve their business problems, giving them the confidence to achieve their business ambitions. Formed in 1981, Sage was floated on the London Stock Exchange in 1989 and entered the FTSE 100 in 1999. Sage has millions of customers and circa 13,000 employees in 23 countries covering the UK & Ireland, mainland Europe, North America, South Africa, Australia, Asia, and Brazil. For further information please visit www.sage. com. Follow Sage North America on Facebook, Facebook.com/Sage, and Twitter, Twitter.com/SageNAmerica.