

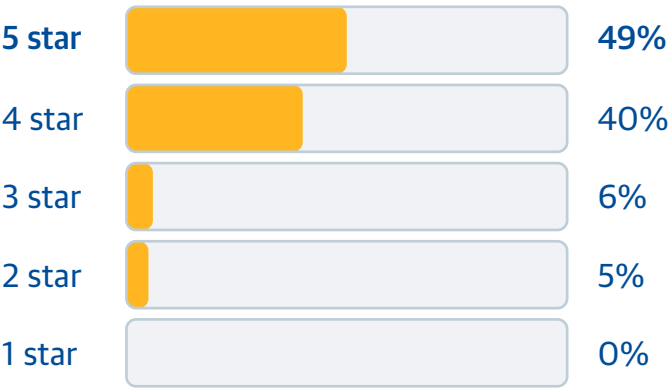
# The Reviews Are In



We're confident in the accuracy of RSMeans data. After all, you don't get to be North America's leading construction cost database by publishing bad information. But we wanted to know what real users thought of our data. *So we asked.*



4.3 out of 5 stars\*



We surveyed our clients and asked how accurate they expected estimates prepared with RSMeans data to be compared with final project costs and whether they would recommend RSMeans data to a colleague.

Turns out, construction pros are confident in RSMeans data, too. They gave us high marks for accuracy and **87%** of survey respondents said they would recommend our data to a colleague.

## Accurate estimates build respect from clients

"On multiple consecutive hospital projects, we prepared construction estimates throughout the design process. Each time, several bids came in within a few percent of our RSMeans data based estimates. The client had been skeptical that our initial estimates were much too high, but this track record for accuracy at bid time made them respect our estimating abilities, and rely on us as the experts for future projects."

**Jeannot Bligh, AIA, LEED AP**  
*BVH Integrated Services*

## Quick and accurate

"We have several clients that allow us to use RSMeans data to estimate construction costs. We are able to turn estimates around quickly and accurately without having to rely on subcontractors pricing. We are more confident in our takeoffs of larger projects. We utilize the clean and efficient layout of RSMeans data in many of our standard forms and estimates."

**Joseph Iadarola, Estimator**  
*Cooper Construction*

## The people have spoken.

Our clients trust RSMeans data to power their estimates with accurate construction cost information. If you want to see what our database of 55,000+ materials localized to 970+ locations can do for you, **visit [rsmeans.com/about](https://rsmeans.com/about).**

\*We counted responses that expect RSMeans data to be +/- 5% of the total project cost as 5-star reviews, +/- 10% as 4-star reviews, +/- 20% as 3-star reviews, +/- 25% as 2-star reviews and +/- 30% as 1-star reviews. This means 89% of respondents say RSMeans data comes within 10% of total project cost.