



## Work Order Estimating

With AiM's Estimating module, Estimators can be automatically tied to the projects and job they are providing estimates for, eliminating the need to transcribe or export completed estimates from a silo system. Multi-price book support provides the institution flexibility for emerging standards and historical price book usage.

### Your Challenges

- Your estimating system is not linked to your work management system, leading to inefficient processes and potential transcription errors
- Inflexible estimating solutions link your institution to just one vendor, preventing future growth from emerging standards or vendors
- Point-in-time estimating data quickly becomes inaccurate and untrusted

### What's in it for you?

- Estimators can be automatically tied to the projects and jobs they are providing estimates for, eliminating the need to transcribe or export completed estimates from an information silo
- Multi-price book support provides your institution the flexibility to adopt emerging standards and rely on historical price book usage

### What You Get

- Cost Localization
- Multi-Price Book Tracking (RS Means, Custom and Others)
- Estimate by Line or Assembly
- Work Order Integration
- Job Order Contract (JOC) Management

As part of a broader Integrated Workplace Management System (IWMS), Work Order Estimating is seamlessly integrated with an extensive range of facilities management tools under a single, unified software platform.

### The five pillars of AiM IWMS:

- Real Estate and Property Management
- Space Management
- Operations and Maintenance
- Capital Planning and Project Management
- Energy Management



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Integrated Workplace Management System (IWMS)

ReADY  
Facilities Self-Service

AiM  
Enterprise IWMS

Go  
Field Service Apps