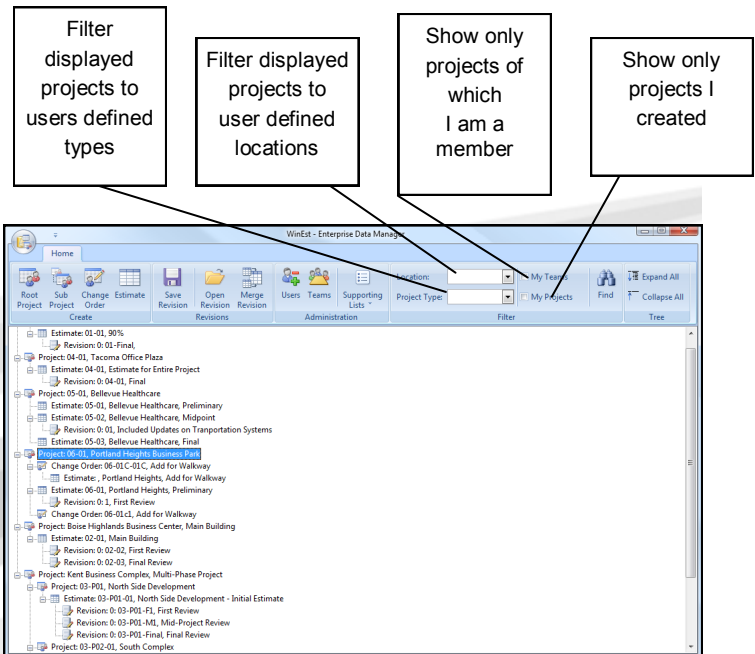


# Enterprise Data Manager<sup>®</sup>

WinEst Enterprise Data Manager (EDM) enables companies to organize and manage cost estimate information efficiently throughout the enterprise. All information maintained by EDM is stored in Microsoft SQL (including SQL Express). EDM enables a standard structure or list of projects with change orders to organize estimates and their revisions. Team and user based security ensures that access to vital data can be limited to authorized personnel.

## Benefits of Enterprise Data Manager

- Standard storage structure enhances the ability to maintain uniformity and utilize templates
- Enterprise-wide data warehousing allows for enhanced data archiving
- Relational database engine enables reporting using a variety of reporting tools and it enables data mining and rich data analysis using off the shelf tools such as Crystal Reports
- SQL data storage facilitates XML and Internet queries including populating corporate dashboards
- Team based security protects both project and non-project related data from unauthorized viewing and tampering
- Enhanced viewing of Project data in a convenient tree control, enables users to store and retrieve data quickly and efficiently
- New Find feature allows search capabilities
- MS SQL data storage.
- User specific security on all elements of the EDM database structure
- Unlimited number of:
  - Projects
  - Project types
  - Project locations
  - Sub projects within a project
  - Change orders within a project
  - Change order types and statuses
  - Estimates within a change order
  - Revisions within an estimate
  - Attachments to a project, change order, estimate or revision
  - Teams and users



**Filter displayed projects to users defined types**

**Filter displayed projects to user defined locations**

**Show only projects of which I am a member**

**Show only projects I created**

**Root Project** - Root Projects are the top level of the enterprise tree. When logged into EDM, all Root Projects are displayed in a collapsed view. Root projects can contain an unlimited number of sub projects, change orders, estimates and revisions.

**Sub Projects** - Sub Projects are 'child projects' to other projects. Sub Projects and Root projects can contain as many number of Sub Projects, Change Orders, Estimates and Revisions as needed.

Call 1-800-950-2374 or email [info@winest.com](mailto:info@winest.com) for more information

### Estimate

Estimates are summary records that are used to organize an unlimited number of WinEst Estimate files in the form of revisions.

### Revisions

Revisions are snapshots of detailed WinEst estimates. Revisions can be checked into EDM, preserving their current state and can be opened with WinEst. Each time a WinEst estimate is saved in EDM, it is automatically assigned a revision number starting with #1.

### Change Orders

Change Orders enable users to store estimate revisions as they pertain to a specific change order separately from the base project.

### Project Properties

- Code
- Description
- Team
- Project type
- User
- Location
- Note
- Scope
- Attachments
- Parent project

Call 1-800-950-2374 or email [info@winest.com](mailto:info@winest.com) for more information

© 2009, WinEstimator, Inc.® • 19450 68th Ave S, Kent, WA 98032 • 800.950.2374 • [www.winest.com](http://www.winest.com)