Financial Reporting Options

For Sage 300 Construction and Real Estate

Sage 300 Construction and Real Estate offers two powerful financial reporting solutions, depending on your reporting needs and preferences.

| Functionality | Embedded Financial Statement Reporting (included with Sage 300 CRE GL) | Extended Financial Statement Reporting using Office Connector Financials |
|---------------------------------------|---|--|
| Roll-Back 0 to 25 Periods | • | • |
| Consolidated Statements | • | • |
| Partner-Level Statements | • | • |
| Design-Time Application | Sage 300 CRE Financial Statement Designer | Microsoft Excel |
| Rich Formatting Capabilities | | •1 |
| Ability for user to record comments | | • ² |
| Roll-Forward up to six months | | • ³ |
| Roll-Back More Than 25 Periods | | •4 |
| (up to 120 periods) | | |
| Consolidate Entities with Differing | | • |
| Period Ending Dates | | |
| Consolidation Across Data Folders | | • |
| Report Calendar-Year Amounts for Non- | | • |
| Calendar-Year Entities | | |
| Double-Click to Drill-Down to Detail | | ●5 |
| Graphs & Charts | | •6 |
| Pivot Tables | | •7 |

1 – Utilizing formatting & presentation features of Microsoft Excel.

2 – Utilizing Office Connector Query's OCRetain function to allow users to enter comments in Excel and have them persist when data is refreshed.

3 – Assuming that activity has been posted to future periods. This allows viewing of preliminary financials for the next month before the current month has been closed.

- 4 Assuming that activity for more than 25 periods back has been stored in the GL Master file.
- 5 Utilizing Office Connector Query's OCDrillDown function to link values on a statement to a detail worksheet.
- 6 Utilizing Excel's graphing and charting capabilities.
- 7 Utilizing Excel's PivotTable feature.