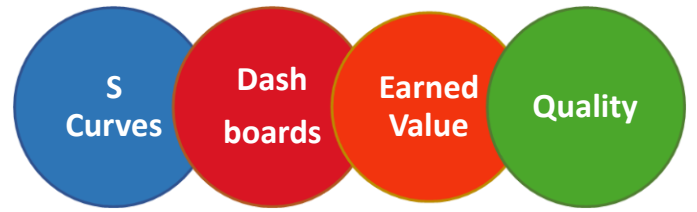




**PROJECT
TRACKER**



PROJECT TRACKER

Project Reporting with Confidence



Managing the progress of projects can be difficult using traditional project management software. This often involves exporting data to Microsoft Excel and producing reports *in a spreadsheet*.

Project Tracker takes a different approach by importing project information from Primavera P6, Microsoft Project or Asta Powerproject to seamlessly create S Curves, Earned Value Management, Project Dashboards and Project Quality Reports.

Importing is easy and all reports are created instantly taking the stress out of progress reporting.

5 reasons to start using Project tracker today



An Integrated Reporting solution

S Curves, Earned Value, Project Dashboards in one solution.

Project Quality Dashboard

Helps ensure your schedule is of the highest quality before and during the project lifecycle

Open Data Exchange

One click import from Primavera P6, Microsoft Project and Asta Powerproject

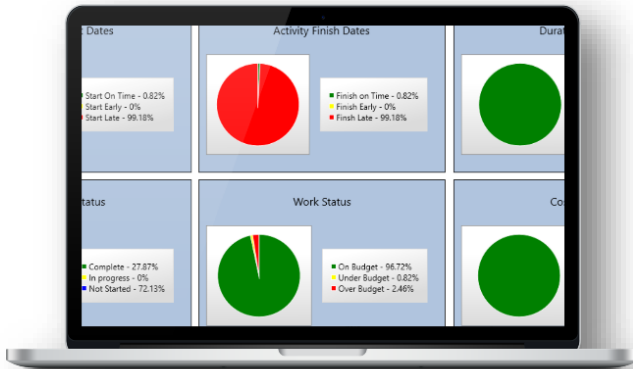
No need for Excel

Most reporting solutions involve Excel. Time consuming and requiring technical knowledge

Cost Effective

Pays for itself after less than one project cycle. Reduced reporting time with more predictable results

Project Reporting with Confidence



Commercial Construction 10 May 2014

	Percent Complete	Planned %	Start	Finish	Duration	Total Float
			06/01/2014	20/05/2015		
			06/01/2014	20/05/2015		
			06/01/2014	07/02/2014		
100	100		08/01/2014	10/01/2014	3d	0d
100	100		14/01/2014	15/01/2014	2d	0d
100	100		16/01/2014	17/01/2014	2d	0d
100	100		20/01/2014	21/01/2014	2d	0d
100	100		20/01/2014	23/01/2014	4d	0d
100	100		27/01/2014	07/02/2014	10d	0d
100	100		15/01/2014	15/01/2014	1d	0d
			21/01/2014	06/05/2014		
lead items - steel	100	100	21/01/2014	03/02/2014	15d	0d
lead items - roofing	100	100	12/02/2014	28/02/2014	16d	0d
lead items - elevator	100	100	11/02/2014	24/02/2014	13d	0d

Powerful, intuitive reporting saves you time and money

- S Curves** are the easiest way of assessing progress. Use duration, cost or resources
- Track your earned value** and monitor trend graphs
- Project Dashboards** clearly show what's going well and what isn't
- Project Quality reports** allow you to see how good the schedule is and where it can be improved

Project Tracker at work

"Project Tracker helps us track the progress of our projects easily, and communicate with our customers in a way that explains progress and trends at a glance."

Øystein Wikeby
Cap Marine Consultants LLC USA

"Absolutely no doubt about it – Project Tracker is fantastic."

The thought and attention that has gone into it is clearly evident. It is a package that anyone in construction should have in their toolkit. It takes out the hassle of transferring data to other applications and gets away from having to grapple with Excel charts."

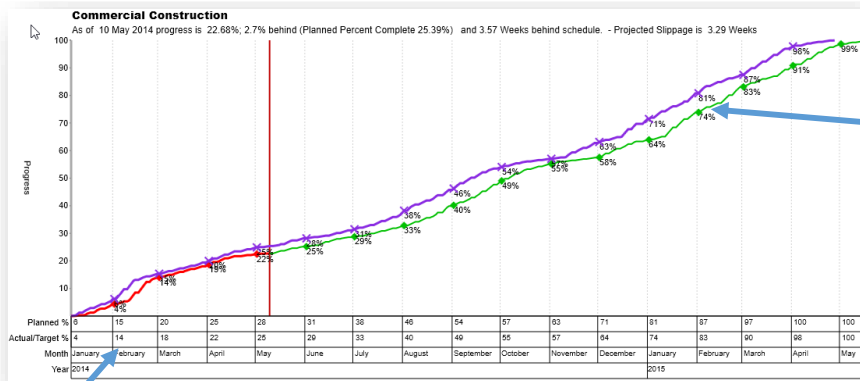
Ian McQueen IMEC Australia

"I typically use Project Tracker to produce various curves using the code and WBS filters to analyze project schedules prior to submitting them to clients as a part of my QC check. Project Tracker makes this easy and allows me to check against baselines or previous updates and quickly look at cost, resource or duration curves to drill down to variances."

Paul Epperson
ConSchManServices USA

Communicate Progress Effectively

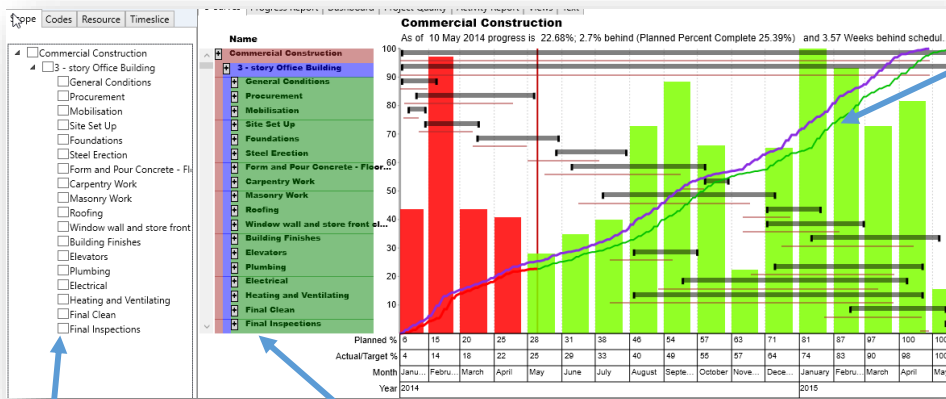
- Reporting on whole portfolio/project or specific section(s)
- Win more contracts by demonstrating exceptional reporting
- Ensure that everyone receives the right information at the right time
- Understand project status immediately



S Curves by duration, cost or resource

Data Table configurable data table

Period Graphs optionally show duration, cost or resource histograms



Filter reports by WBS, Codes, Resources or time

Gantt Chart optionally display the Gantt Chart, critical path and baselines

Project Progress Report (Duration) Commercial Construction

Project Progress Report 10 May 2014

Summary Progress

Actual	235 Days
Baseline	263 Days
Variance	-28 Days
Percent Complete	22.68%
Planned Percent Complete	25.39%
Percent Complete Variance	-2.7%
Slip	25 Days

Target at Completion

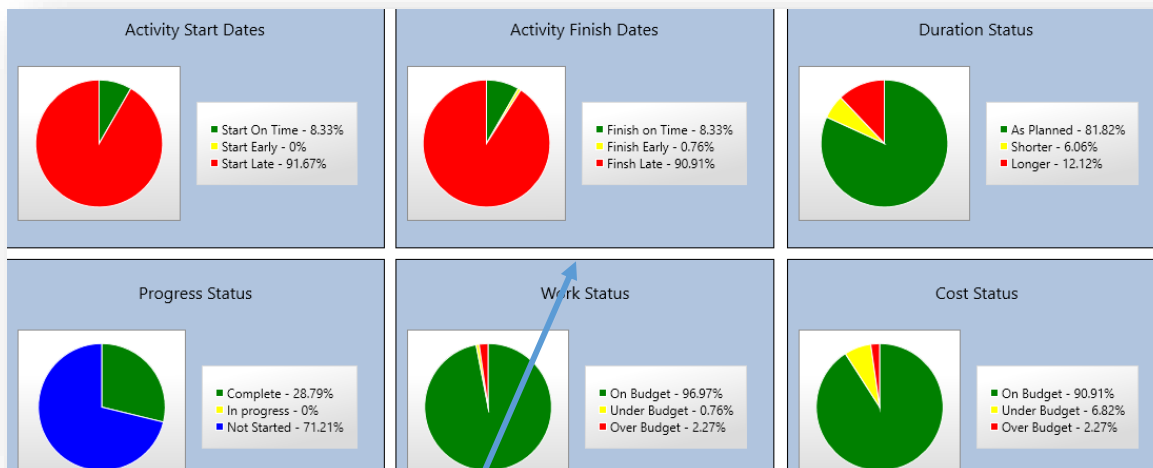
Target Finish Date	20/05/2015
Planned Finish Date	27/04/2015
Project Slip	23 Days
Target Total	500 Days
Planned Total	477 Days

More S Curves Features

- By duration, cost or resource
- Display Gantt chart
- View activity details
- Period Histograms
- Compare with baseline, early and late curves
- Text reports
- Filter by WBS, Code, Resource or time slice
- Customizable data table
- Print or Copy to clipboard

Communicate Progress Effectively

- High level information in an easy to read format
- Visibility of project issues enables judgement of performance against the Plan
- Saves time reading detailed list of project information



Dashboard reports on key project status indicators

Name	Percent Complete	Planned %	Start	Finish	Duration	Total Float	Baseline Start	Baseline Finish
Commercial Construction			08/01/2014	20/05/2015			06/01/2014	27/04/2015
3 - story Office Building			08/01/2014	20/05/2015			06/01/2014	27/04/2015
General Conditions			08/01/2014	07/02/2014			06/01/2014	30/01/2014
Notice to proceed and sign contract	100	100	08/01/2014	10/01/2014	3d	0d	06/01/2014	08/01/2014
Submit bond and insurance documents	100	100	14/01/2014	15/01/2014	2d	0d	09/01/2014	10/01/2014
Prepare and submit project schedule	100	100	16/01/2014	17/01/2014	2d	0d	13/01/2014	14/01/2014
Prepare and submit schedule of values	100	100	20/01/2014	21/01/2014	2d	0d	15/01/2014	16/01/2014
Obtain building permits	100	100	20/01/2014	23/01/2014	4d	0d	09/01/2014	14/01/2014
Submit preliminary shop drawings	100	100	27/01/2014	07/02/2014	10d	0d	17/01/2014	30/01/2014
Submit monthly requests for payment	100	100	15/01/2014	15/01/2014	1d	0d	09/01/2014	09/01/2014
Procurement			21/01/2014	06/05/2014			10/01/2014	17/04/2014
Submit shop drawings and order long lead items - steel	100	100	21/01/2014	03/02/2014	10d	0d	10/01/2014	23/01/2014
Submit shop drawings and order long lead items - roofing	100	100	12/02/2014	25/02/2014	10d	0d	31/01/2014	13/02/2014
Submit shop drawings and order long lead items - elevator	100	100	11/02/2014	24/02/2014	10d	0d	31/01/2014	13/02/2014
Submit shop drawings and order long lead items - plumbing	100	100	12/02/2014	25/02/2014	10d	0d	31/01/2014	13/02/2014

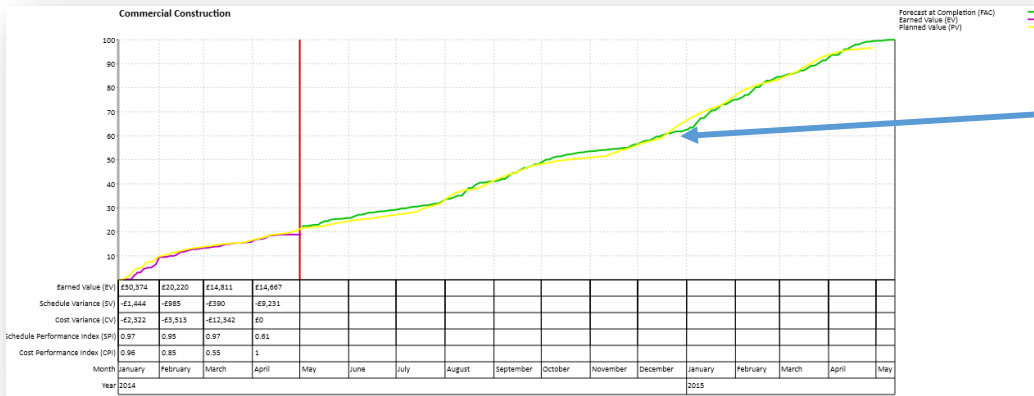
Activity Reports show key project indicators in filterable text reports

More Project Dashboard Features

- Indicators on start date, finish date, duration, cost, resource performance, progress status
- Click through to see report of activities
- Print or Copy to clipboard
- Text reports
- Filter by WBS, Code, Resource or time slice
- Activity Report

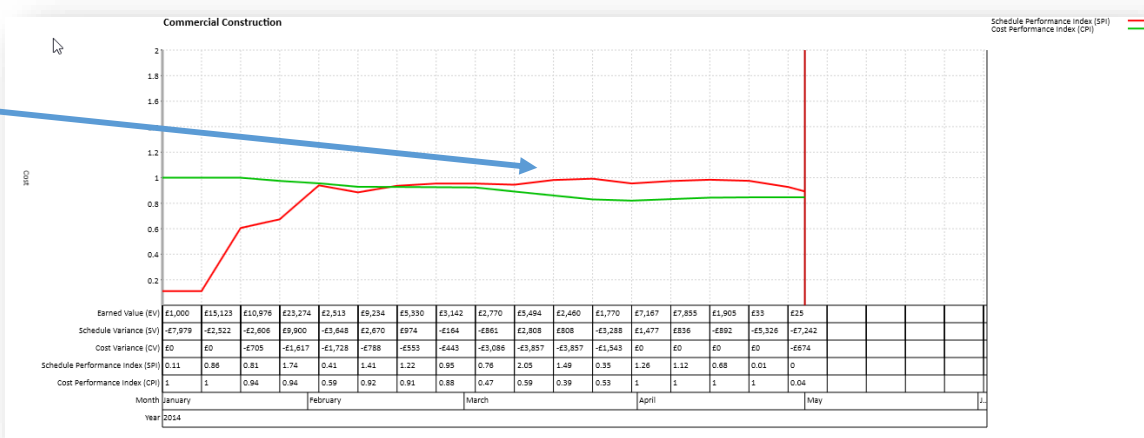
Use Earned Value to monitor performance

- Make judgements based on progress that will ensure success
- Highlights potential problems early on
- Easily understandable by every member of project team



Earned Value curves by duration, cost or resource

SPI or CPI trend graphs to show improvement or degradation in performance



Earned Value Management (EVM) Commercial Construction

01 May 2014

Earned Value (EV)	
Planned Value (PV)	£112,122.00
Earned Value (EV)	£100,072.00
Actual Cost (AC)	£118,249.00
Cost Variance (CV)	£-18,177.00
Schedule Variance (SV)	£-12,050.00
Cost Performance Index (CPI)	0.85%
Schedule Performance Index (SPI)	0.89%
Budget at Completion (BAC)	£512,556.00
Forecast at Completion (FAC)	£530,968.00

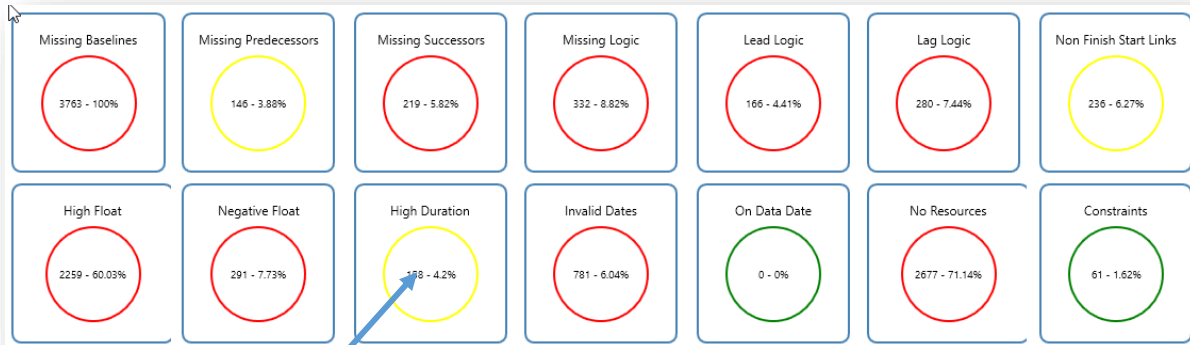
More Earned Value Management Features

- Display Earned Value graphically by duration, cost or resource
- CPI and SPI trend graphs
- Show EVM data in text reports
- View EVM data by activity
- All EV measures, EV, PV, FAC, BAC, SPI, CPI etc.
- Filter by WBS, Code, Resource or time slice
- Print or Copy to clipboard
- Customizable data table

Ensure Project Schedule Quality

Quality

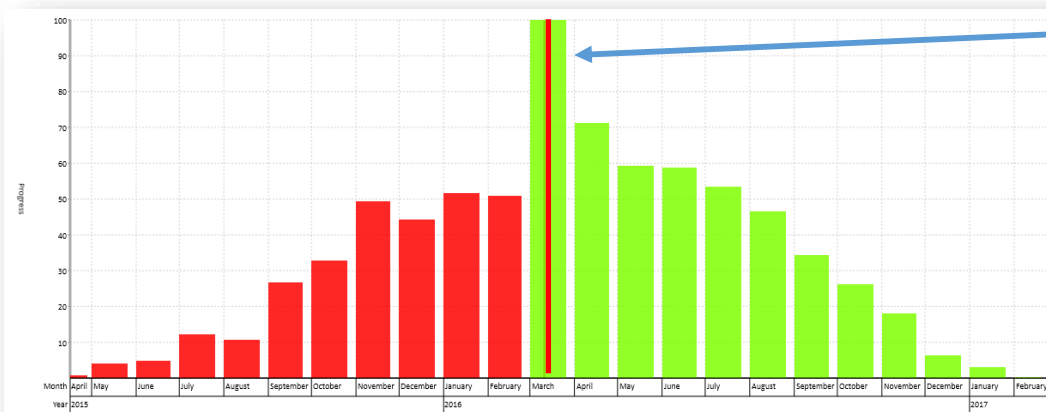
- Assess the 6 key project quality indicators
- Have more confidence in the schedule
- Demonstrate the schedule is of good quality



Quality - 14 indicators to check schedule quality

- Baselines** – ensures comparison reports are accurate
- Missing Logic/Predecessor/Successors** – is the critical path complete?
- No resources** – useful when using a resource loaded schedule
- High Duration** – Are durations too long to accurately status the project
- High Float** – excessive total float indicates an incomplete critical path potentially

Realistic – excessive activities at data date can imply schedule issues



More Project Quality Reports Features

- Indicators on missing baselines, missing relationships, missing resources and duration an float sensitivity
- Click through to see report of activities
- Copy to clipboard
- Print
- Text reports
- Filter by WBS, Code, Resource or time slice

About Us

Willmer Limited is a UK-based company that offers planning and training services for any Company involved in projects. The founders have many years' experience of implementing, training and delivering planning and scheduling services to the construction, rail, oil and gas and engineering industries. Additionally we have worked with finance, IT and pharmaceutical companies.

System Requirements

- Supported Operating System: Windows Server 2003, Windows Server 2008, Windows Vista, Windows XP, Windows 8, Windows 10
- Processor: 400 MHz Pentium processor or equivalent (Minimum); 1GHz Pentium processor or equivalent (Recommended)
- RAM: 96 MB (Minimum); 256 MB (Recommended)
- Hard Disk: Up to 500 MB of available space may be required
- CD or DVD Drive: Not required
- Display: 800 x 600, 256 colors (Minimum); 1024 x 768 high color, 32-bit (Recommended)

Contact details

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