Do You Need Earned Value Reports from Microsoft Project?
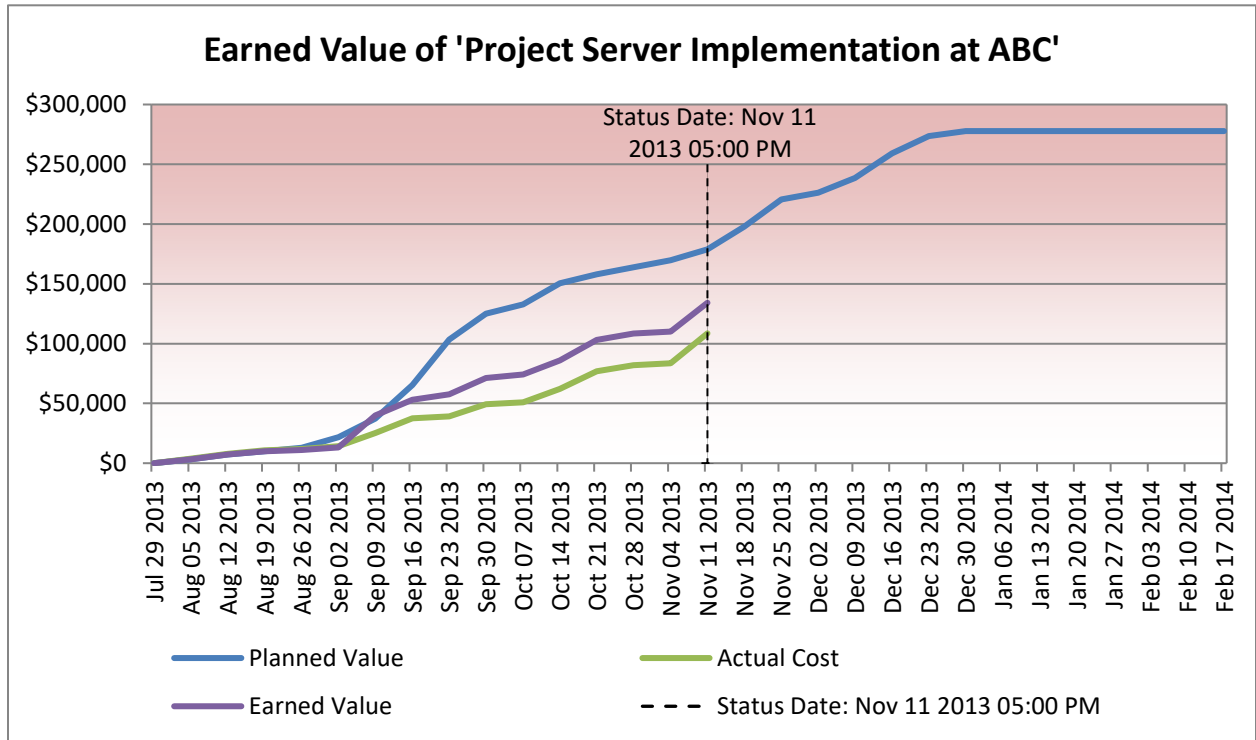## NEW!! CurvesPro Add-in for Microsoft Project

S-Curves are a great way to track the value you have earned relative to what you had planned to earn.

Our **CurvesPro** application makes creating S-Curve charts from Microsoft Project schedules really easy. You enter a status date and just click our **CurvesPro** button. It will present the following output:

Earned Value of 'Project Server Implementation at ABC'

Our **CurvesPro** application will benefit you, if you experienced any of the following:

- *MS Project Understates my Earned Value.* If you have started work on future tasks, our add-in will recognize this progress with Earned Value. This will allow you to compensate for slippages you may have experienced.
- *MS Project does not output Planned Values until the end of the project.* Our add-in will always provide a complete curve for Planned Values from the start of the project to the end.
- *There is a difference between the Earned Values in MS Project and in the Visual Report in Excel.* Our add-in will always provide the right values.
- *The Time-Phased Values are too rough.* Attributes of assignments (like Work Contour, Assignment Leveling Delay and Accrue At) affect the timing of Planned and Earned Values. Our add-in analyses the schedule on the level of assignments instead of tasks and therefore always calculates the numbers accurately.

Our **CurvesPro** application will tell you how your project is doing at the status date and will also make forecasts when your project will finish (**EAC $_{time}$**) and how much it will eventually cost (**EAC**) as in:
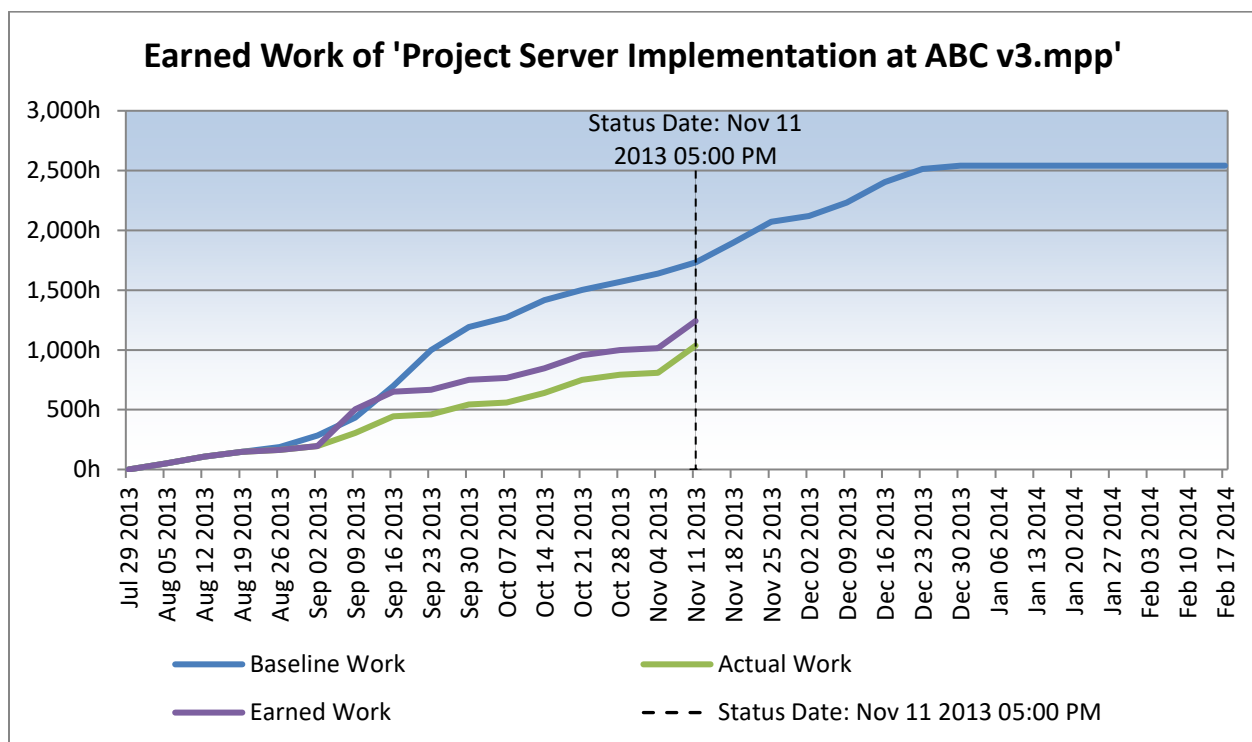
Baseline Used:	Baseline - 9/5/13	**% Complete Method Used:**	% Duration Complete	
Baseline Duration:	20.45 wks	**BAC:**	$ 277,765	
Forecasted Duration: (**EAC $_{time}$**)	27.3 wks	**Optimistic EAC:**	$ 224,808	
		Pessimistic EAC:	$ 263,496	
SPI:	0.750	**CPI:**	1.236	

Our **CurvesPro** application will also provide the exact numbers from which the charts are built:

Week Ending	Planned Value	Actual Cost	Earned Value	Baseline Work	Actual Work	Earned Work	
Oct 14 2013	$150,355	$62,105	$86,098	1,415h	640h	846h	
Oct 21 2013	$158,025	$76,743	$103,154	1,502h	749h	955h	
Oct 28 2013	$163,875	$81,873	$108,403	1,570h	792h	998h	
Nov 4 2013	$169,725	$83,449	$110,031	1,638h	808h	1,014h	
Nov 11 2013	$178,835	$108,590	$134,170	1,732h	1,036h	1,242h	Status Date
Nov 18 2013	$197,895			1,897h			

If you don't think about your project in terms money (or have no budget), you can report the **Earned Work** (the sum of the original effort estimates on all completed work) relative to the planned effort (**Baseline Work**) and track your project in the following way:

This will allow you to report progress and project forecasts in a similar way as Earned Value Management (EVM) does but without the need for actual costs from your accounting system.

The technical specifications of this add-in are:

- **CurvesPro** version 2.0 works with Microsoft Project 2010 and later versions.
- **CurvesPro** installs itself on the ribbon **Add-Ins** in Microsoft Project.

So, we hope that you will:

- Buy our application **CurvesPro** at www.ProjectProCorp.com, or
- Call **613-692-7778** or email **Sales@ProjectProCorp.com** with any questions.