



CPI	0.9523809524	$CPI = EV / AC$
SPI	0.4888888889	$SPI = EV / PV$
Forecast Final Cost	\$533,512.81	$BAC / CPI$ (budget at completion / cost performance index)
Budgetted Duration (in weeks)	41	
Forecast Final Duration (in weeks)	83.86363636	$a = \text{budgeted duration (in time units)} / SPI$ (duration / schedule performance index)

Taking Points

PV vs EV

AC:

CPI:

SPI:

Final Cost:

Final Duration:

At this point in time, we planned to be finished with 82% of our project, but are only 40% done. The project was very front loaded, and as a result of delays at the start we have fallen way behind schedule. We first ran into trouble with the customization of the App, as well as the online order process. The crashing of our online system set us back 2 weeks with our online networks. This in turn set back our Delivery system's work scheduled as well as our communications interface and integrity work of Wilmont's security. We then had a 3 week delay with the communications interface, due to recent firings / hirings of an entire department within the team. The setback of Wilmont's security in turn set back our ability to to begin work on the security of proprietary information. Having these large tasks pushed so far back has set back the entire project as a whole, making the likely project duration be around 84 weeks instead of the planned for 41, which will mean I will finish around September of next year instead of November of this one.

The work is planned to be made up as much as possible. Customer Privacy, Pharmacy education, use and packaging and progress report guidelines have all been pushed ahead of schedule. This will allow us to complete the project in a shorter span of time than the forecasted finish of 84 weeks.

The budget is planned to see a \$25,400 overrun due to the issues listed above. This overrun is at this point unavoidable.