Earned Value Worksheet

ProjectEngineer

By: _____

Project Name: _____

Date: _____

Period Ending: _____

ID	Task Name	Start	End	BAC Budget at Completion	% Comp.	Inputs			Current Status				Forecast									
						PV Planned Value	EV Earned Value	AC Actual Cost	SV Schedule Variance	SPI Schedule Perf. Index	CV Cost Variance	CPI Cost Perf. Index	EAC1 Estimate at Completion	VAC1 Variance at Completion	TCPI1 To-Complete Perf. Index	EAC2 Estimate at Completion	VAC2 Variance at Completion	TCPI2 To-Complete Perf. Index	EAC3 Estimate at Completion	VAC3 Variance at Completion	TCPI3 To-Complete Perf. Index
		TOTAL																			

Forecast column groups:
- Future Performance = Planned Performance (Variances are one time)
- Future Performance = Past Performance
- Budget and Schedule performance both affect future performance