	Estimated							PROBE Calculation Worksheet		Size	Time
Base Parts	Base	Deleted	Modified	Added				Added Size (A)	A = BA + PA	402.93	
No Base Parts	0	0	0	0				Estimated Proxy Size	E = BA + PA + M	402.93	
Total	0	0	0	0				PROBE estimating basis used	A, B, C or D	C	C
	B	D	M	BA				Correlation	R^2		
								Regression Parameters	$\beta0$ Size and Time	0	0
	Actual							Regression Parameters	$\beta1$ Size and Time	1.1 [1]	2.6 [2]
Base Parts	Base	Deleted	Modified	Added				Project Added and Modified Size (P	P = $\beta0s$ + ($\beta1s$*E)	453.43	
No Base Parts	0	0	0	0				Estimated Total Size (T)	T = P + B - D - M + R	453.43	
Total	0	0	0	0				Estimated Total New Reusable (NR	Sum of * Items	318.95	
								Estimated Total Development Time	Time = $\beta0t$ + ($\beta1t$*E)		1051.2
	Estimated				Actual			Prediction Range	Range		
Parts Additions	Type	Items	Rel. Size	Size*	Size*	Items		Upper Prediction Interval	UPI = P + Range		
SimpsonRuleIntegration	Calc	4	L	154.88 *	60	5		Lower Prediction Interval	LPI = P - Range		
MathFunction	Calc	1	VS	2.07 *	4	1		Prediction Interval Percent			
GammaFunction	Calc	3	M	43.77 *	56	1					
FactorialFunction	Calc	1	VS	2.07 *	21	1					
TDistributionFunction	Calc	3	L	116.16 *	32	3					
ConsoleApp	View	1	S	11.97	41	1					
WebApp	View	3	S	35.91	49	3					
WebController	Logic/Control	2	VS	36.1	47	2					
Total				402.93	263						
				PA							
	Size										
Reused Parts	Estimated	Actual									
NoReusedParts											
Total	0	0									
	R										

[1] See: PSP_02_ProjectPlanSummary

(Actual total A+M size tp Date) / (Plan Total A+M size to date).

[2] ToDate (TotalDevTime / Total A+M Size).

[3] You must place an asterisk if this part is considered reusable.