/programa6/PSP2.1

Size Estimating Template (<u>instructions...)</u>

Project Owner Miguel Romero Meza Size Measure LOC						
BASE PARTS add more rows for base parts Tot	BASE DELETEI	imated MODIFIED ADDED 0 0 0	D BASE 0 0 0 0		ED ADDED 0 0	
PARTS ADDITIONS calculaX	TYPE EITEN Calculation 9		SIZE NR SIZE	Actual E ITEMS NR		
calculaP	Calculation \checkmark 7		35.9	5		
calculaTDist	Calculation \checkmark 1	Very Small > 5		1		
calculaGammaFraccion	Calculation ∨ 1		0 🛮 10	1 🗆		
calculaGammaEntera	Calculation ~ 1	Small ∨ 1	0 🛮 9	1 🗆		
calculaE	Calculation ¥ 8	Small ∨ 4	1 38	7		
	~	~				
	~	~				
	~	~	<u> </u>			
	~	<u> </u>				
add many navya for names additions	×	Totale 4	F2 140			
add more rows for parts additions		Total: 1	52 110			
REUSED PARTS Estimated SIZE					Actual SIZE	
add more rows for reused parts	0					
TOTAL SIZE						
Actual Size of Finished Product: 127						

Instructions: During the planning phase, complete the "Estimated" columns in the form above, then use the <u>PROBE Wizard</u> to fill out the fields below.

		TIME
Added Size (A): $A = BA + PA$	2	
Estimated Proxy Size (E): $E = BA + PA + M$	2	
PROBE estimating basis used: (A, B, C, or D)		C1
Correlation: (r ²)	97	N/A
Regression Parameters: B_0 (size and time)	.7	0
Regression Parameters: B_1 (size and time) 0.79	75	1.34
Projected Added and Modified Size (P): $P = B_{0size} + B_{1size} * E$	8	
Estimated Total Size (T): $T = P + B - D - M + R$	8	
Estimated Total New Reusable (NR): (sum of NR items)		
Estimated Total Development Time: Time = $B_{0\text{time}} + B_{1\text{time}} * E$		3:23
Prediction Range: Range 33.3	.3	N/A
Upper Prediction Interval: $UPI = P + Range$ 161	1	N/A
Lower Prediction Interval: LPI = P - Range 95.0	.0	N/A
Prediction Interval Percent: 70%	%	N/A

View PROBE Report