## /Proyecto/Tecnologias de Programación/Program 5

## **Size Estimating Template**

Project Owner Edgar Valentin Ruiz Padilla	a							
Size Measure LOC								
BASE PARTS	Estimated  BASE DELETED MODIFIED ADDED			ADDED	Actual BASE DELETED MODIFIED ADDED			
Programa PSP1.1	76	10	20	)	42	9	31	28
Tota	l <b>:</b> 76	10	20	)	42	9	31	28
PARTS ADDITIONS	]	ГҮРЕ Г	Estimated REL.	SIZE	SIZE	NR SIZE	ctual	R
Metodo Calcular Integral Regla Simpson	Calcula	ation 🗸 1			5.1	<b>28</b>	5	
				Total: [	5.1	28		
REUSED PARTS							mated	Actual
						0	0	
					[	Total: 0	0	
TOTAL SIZE								Actual
TOTAL SIZE			Ant	uol Sizo	of Fini	ished Prod	uct: 61	SIZE
			Act	uai Size	OITIII	isneu i rou	uct. 01	
				_	SIZE	TIME		
Added Size (A):		A = BA +	PA		5.1			
Estimated Proxy Size (E):		E = BA +	PA + M		25.1			
PROBE estimating basis used: (A, B, C,	or D)				D	D		
Correlation: (r <sup>2</sup> )					N/A	N/A		
Regression Parameters:		$B_0$ (size a	nd time)		0	N/A		
Regression Parameters:		$B_1$ (size a	nd time)		1	N/A		
Projected Added and Modified Size (P):		$P = B_{0size}$	$+B_{1size} * F$	E [	25.1			
Estimated Total Size (T):		$\mathbf{T} = \mathbf{P} + \mathbf{B}$	- D - M + F	١ [	71.1			

(sum of NR items)

UPI = P + Range

LPI = P - Range

Range

 $Time = B_{0time} + B_{1time} * E$ 

5:00

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

PSP materials copyright © 2018 Carnegie Mellon University, licensed under CC BY 4.0.

Estimated Total New Reusable (NR):

**Estimated Total Development Time:** 

**Prediction Range:** 

**Upper Prediction Interval:** 

Lower Prediction Interval:

**Prediction Interval Percent:**