

### Form SPD-5 COCOMO II Project Actuals

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1. Project Title:	2. Project ID No.	3. Rev No.
4. Date Prepared:	5. Originator:	

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6. Actual cost data

Total no. of person-months:	Total no. of calendar months:
Total no. of SLOC:	Total no. of defects:

7. Lessons learned summary

8. Component size (SLOC)

Component	Totals						No. of Requirements.
	Estimated SLOC	Actual SLOC	Adapted SLOC	Reused SLOC	Gen. SLOC	Trans. SLOC	
1.							
2.							
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							
11.							
12.							
13.							
14.							
15.							
16.							
17.							
18.							
19.							
20.							
21.							
22.							
TOTAL							

Figure C-5: Form SPD-5 COCOMO II Project Actuals

## Form SPD-5 COCOMO II Project Actuals (cont.)

### 9. Project attributes

	Ratings						Comments (Including Don't Know)
	VL	L	N	H	VH	XH	
Precedentedness (PREC)							
Development flexibility (FLEX)							
Architecture/risk resolution (RESL)							
Team cohesion (TEAM)							
Process maturity (PMAT)							
Required reliability (RELY)							
Data base size (DATA)							
Product complexity (CPLX)							
Develop for reuse (RUSE)							
Documentation match to life-cycle needs (DOCU)							
Execution time constraint (TIME)							
Main storage constraint (STOR)							
Platform volatility (PVOL)							
Analyst capability (ACAP)							
Programmer capability (PCAP)							
Personnel continuity (PCON)							
Applications experience (APEX)							
Platform experience (PLEX)							
Language & tool experience (LTEX)							
Use of software tools (TOOL)							
Multi-site development (SITE)							
Required development schedule (SCED)							
Other							

Figure C-5: Form SPD-5 COCOMO II Project Actuals (cont'd)

**Form SPD-5 COCOMO II Project Actuals (cont.)**

10. Actual Resource Summary by Phase

Milestone/ Anchor Point	Effort (PM) at Completion	Schedule (months) at Completion
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10		
TOTAL		

Figure C-5: Form SPD-5 COCOMO II Project Actuals (cont'd)