

### Form SPD-5a COCOMO II Project Actuals: Simple Completed Project

1. Project Title: \_\_\_\_\_ 2. Project ID No. \_\_\_\_\_ 3. Rev No. \_\_\_\_\_  
 4. Date Prepared: \_\_\_\_\_ 5. Originator: \_\_\_\_\_ 6. Organization: \_\_\_\_\_

7. Starting Milestone: \_\_\_\_\_ 8. Ending Milestone: \_\_\_\_\_  
 9. Total no. of person-months: \_\_\_\_\_ 10. Total no. of calendar months: \_\_\_\_\_  
 11. Equivalent SLOC: \_\_\_\_\_ 12. Total no. of SLOC reused: \_\_\_\_\_  
 13. Non-trivial defects detected: \_\_\_\_\_ 14. Defect detection starting milestone: \_\_\_\_\_

#### 15. Project attribute ratings

	VL	L	N	H	VH	XH	Comments (Including Don't Know)
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							

16. Special project characteristics or lessons learned:

Figure C-5a: Form SPD-5a COCOMO II Project Actuals: Simple Completed Project