

Form SPD-1 General Information (All COCOMO Suite Models)

<hr style="border-top: 1px dashed black;"/>		
1. Project Title:	2. Project ID No.	3. Rev No.
4. Date Prepared:	5. Originator:	
<hr style="border-top: 1px dashed black;"/>		
6. Organization:	7. Project Manager:	
8. Customer:	9. Platform(s):	
10. Development type (circle one):	New product Upgrade Maintenance & Minor Enhancements	
11. Development approach (spiral, waterfall, etc.):		
12. Step in the process after which data is collected:		
Waterfall Activity (circle one):		
Start	Requirements	Design
Integration & Test	Maintenance	Completed
Code & Unit Test		
MBASE Stage (circle one):		
Inception	Elaboration	Construction
		Transition
Maintenance		
Development Iteration (which number):		
Other development approach (please explain):		
13. Year of expected Initial Operational Capability:		
14. Application type (circle one):		
Command and control	MIS	Simulation
Communications	Operating Systems	Software Tools
Diagnostics	Process Control	Testing
Engineering & Science	Signal Processing	Utilities
Other (please specify):		
15. COCOMO model (circle one):		
Early design	Post architecture	
16. Brief project description:		
17. References:		

Figure C-1: Form SPD-1 General Information (All COCOMO Suite Models)

18. COCOMO II Project Scale Factor Attributes

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)							

18a. Post-Architecture Project Effort Multiplier Attributes

Required Software 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)							
Analysis Personnel Capability (ACAP)							
Programmer Personnel Capability (PCAP)							
Personnel Continuity (PCON)							
Applications Experience (APEX)							
Personnel Platform Experience (PLEX)							
Language & Tool Experience (LTEX)							
Use of Software Tools (TOOL)							
Multi-Site Development (SITE)							
Required Development Schedule (SCED)							
Other (USR 1)							
Other (USR 2)							
Other (USR 3)							

18b. Early Design Project Effort Multiplier Attributes

Product Reliability and Complexity(RCPX)							
Required Usability (RUSE)							
Platform Difficulty (PDIF)							
Personnel Capability(PERS)							
Personnel Experience (PREX)							
Facilities(FCIL)							
Required Development Schedule (SCED)							

19. Special factors increasing or decreasing cost/risk:

20. Management directed cost and schedule targets:

Figure C-1: Form SPD-1 General Information (cont'd)