

Form SPD-2a Phase Summaries (Waterfall-based process)

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

6. Resource Summary by Phase

Phase	Mile-	Start	End	P&R	DES	DD	CUT	I&T	Impl	O&M	Total	Total
# Name	stone	Date	Date								PM	M
1	P&R											
2	DES											
3	DD											
4	CUT											
5	I&T											
6	Impl											
7	O&M											

Phases

P&R – Plans & Requirements DES – Product Design DD – Detailed Design CUT – Code & Unit Test I&T – Integration & Test Impl – Implementation O&M – Operations & Maintenance

Activities

RAA - Requirements Analysis PDA – Product Design PA - Programming TPA - Test Planning VVA - Verification and Validation POA - Project Office CQA - CM/QA MA - Manuals

7. Error Summary by Phase

Phase		Errors Found								Total Errors Removed	KSLOC at end of Phase
#	Name	P&R	DES	DD	CUT	I&T	Impl	O&M	Total		
1	P&R										
2	DES										
3	DD										
4	CUT										
5	I&T										
6	Impl										
7	O&M										

8. Other Project Costs by Phase

Phase	Mile-	Start	End	RAA	PDA	PA	TPA	VVA	POA	CQA	MA	Total	Total
# Name	stone	Date	Date									PM	M
1	P&R												
2	DES												
3	DD												
4	CUT												
5	I&T												
6	Impl												
7	O&M												

Figure C-2a: Form SPD-2a Phase Summaries (Waterfall-based process)