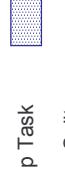
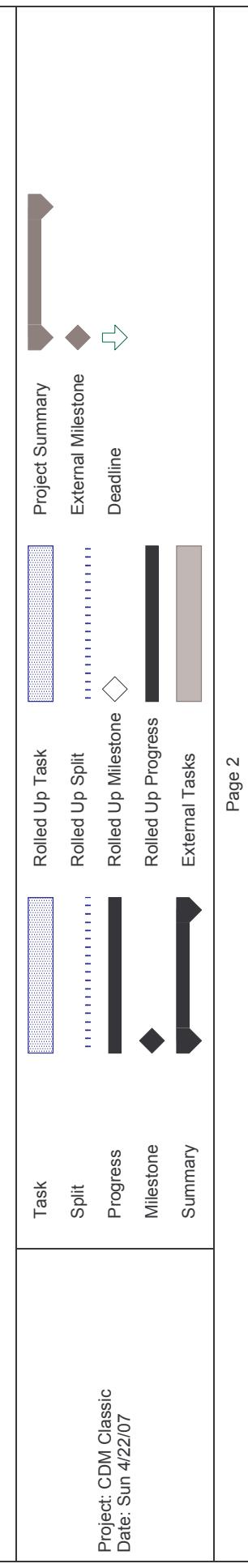


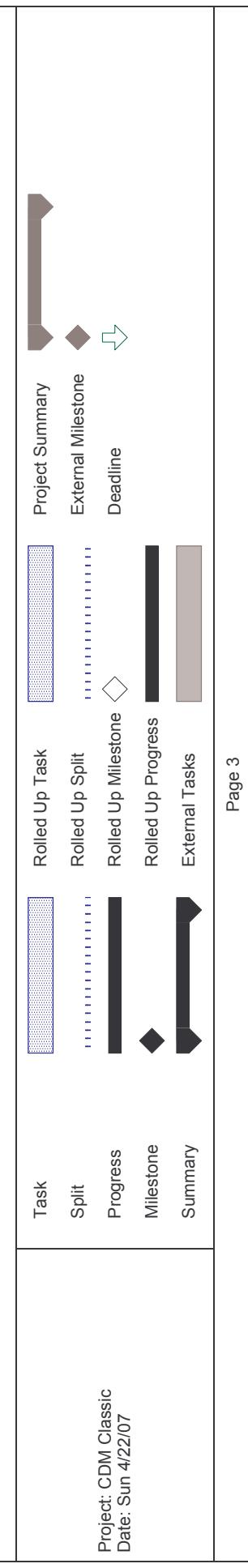
ID	Task ID	Task Name	Core	Sh Name	Category	Work	Duration	Start	T	F	S	Fe
1	A	<b>Definition</b>				0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
2	A.PL.PLAN	<b>Project Planning</b>	<b>PL</b>	<b>PLAN</b>		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
3	A.PL.BEG	Begin Project Planning	PL	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
4	A.CR.010	Establish Scope, Objectives and Approach	CR	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
5	A.CR.020	Define Control and Reporting Strategies, Standard	CR	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
6	A.CR.030	Establish Management Plans	CR	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
7	A.WM.010	Define Work Management Strategies, Standards a	WM	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
8	A.WM.020	Establish Project Workplan	WM	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
9	A.WM.030	Establish Finance Plan	WM	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
10	A.RM.010	Define Resource Management Strategies, Standar	RM	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
11	A.RM.020	Establish Staffing Plan	RM	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
12	A.RM.030	Establish Project Organization	RM	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
13	A.RM.040	Establish Physical Resource Plan	RM	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
14	A.RM.050	Establish Project Infrastructure	RM	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
15	A.QM.010	Plan Quality Management Strategies, Standards ai	QM	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
16	A.CM.010	Plan Configuration Management Strategies, Standar	CM	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
17	A.PL.END	End Project Planning	PL	PLAN		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
18	A.RD.EXEC	<b>Business Requirements Definition</b>	RD	<b>EXEC</b>		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
19	A.RD.BEG	Begin Definition Execution	RD	EXEC		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
20	A.RD.010	Create Business Process Model	RD	EXEC		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
21	A.RD.020	Obtain High-level Business Descriptions	RD	EXEC		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
22	A.RD.030	Create High-level Business Function Model	RD	EXEC		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
23	A.RD.040	Create Initial Business Data Model	RD	EXEC		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
24	A.ES.EXEC	<b>Existing System Examination</b>	ES	<b>EXEC</b>		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
25	A.ES.010	Obtain Existing Reference Material	ES	EXEC		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
26	A.ES.020	Document Organization Structures	ES	EXEC		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
27	A.ES.030	Create High-level Existing System Data Model	ES	EXEC		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
28	A.ES.040	Create Existing System Process Model	ES	EXEC		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
29	A.ES.050	Document Existing System Interfaces	ES	EXEC		0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25		
Task			Rolled Up Task									
Split			Rolled Up Split									
Progress			Rolled Up Milestone									
Milestone			Rolled Up Progress									
Summary			External Tasks									
   <p>Project Summary</p> <p>External Milestone</p> <p>Deadline</p>												
<p>Project: CDM Classic Date: Sun 4/22/07</p>												

ID	Task ID	Task Name	Core	Sh Name	Category	Work	Duration	Start	T	F	S	Fe
30	A.ES.060	Obtain Existing Technical Architecture	ES	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
31	A.ES.070	Obtain Existing Capacity Plan	ES	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
32	<b>A.TA.EXEC</b>	<b>Technical Architecture</b>	<b>TA</b>	<b>EXEC</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	
33	A.TA.010	Document System Interface Requirements	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
34	A.TA.020	Prepare Initial Capacity Plan	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
35	A.TA.030	Prepare Initial Technical Architecture	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
36	A.TA.040	Document High-Level System Operational Requirements	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
37	<b>A.CV.EXEC</b>	<b>Data Conversion</b>	<b>CV</b>	<b>EXEC</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	
38	A.CV.010	Document Data Conversion Requirements	CV	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
39	<b>A.DO.EXEC</b>	<b>Documentation</b>	<b>DO</b>	<b>EXEC</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	
40	A.DO.010	Prepare Glossary	DO	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
41	A.DO.END	End Definition Execution	DO	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
42	<b>A.ACT.CTRL</b>	<b>Phase Control</b>	<b>CT</b>	<b>CTRL</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	
43	A.ACT.BEG	Begin Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
44	A.ACT.SUM	Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
45	A.ACT.RES	Unallocated Reserve	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
46	A.ACT.END	End Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
47	<b>A.CO.COMP</b>	<b>Phase Completion</b>	<b>CO</b>	<b>COMP</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	
48	A.CO.BEG	Begin Phase Completion	CO	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
49	A.CR.080	Secure Client Phase Acceptance	CR	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
50	A.RM.080	Release Staff	RM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
51	A.RM.090	Release Physical Resources	RM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
52	A.QM.050	Perform Quality Assessment	QM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
53	A.CM.060	Audit Key Deliverables	CM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
54	A.CO.END	End Phase Completion	CO	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
55	<b>B</b>	<b>Analysis</b>			<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	
56	<b>B.PL.PLAN</b>	<b>Phase Planning</b>	<b>PL</b>	<b>PLAN</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	<b>♦ 2/25</b>	
57	B.PL.BEG	Begin Phase Planning	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	
58	B.PL.SUM	Review and Revise Project Plans	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25	♦ 2/25	♦ 2/25	

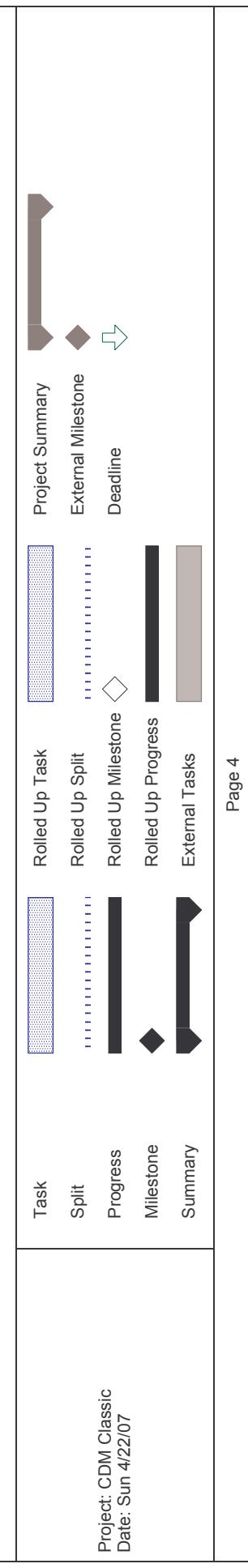


Project: CDM Classic  
Date: Sun 4/22/07

ID	Task ID	Task Name	Core	Sh Name	Category	Work	Duration	Start	T	F	S	Fe
59	B.PL.END	End Phase Planning	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
60	B.RD.EXEC	<b>Business Requirements Definition</b>	RD	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
61	B.RD.BEG	Begin Analysis Execution	RD	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
62	B.RD.050	Collect Detailed Business Information	RD	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
63	B.RD.060	Construct Business Data Model	RD	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
64	B.RD.070	Construct Detailed Business Function Model	RD	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
65	B.RD.080	Construct System Data Model	RD	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
66	B.RD.090	Construct System Function Model	RD	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
67	B.RD.100	Create System Process Model	RD	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
68	B.ES.EXEC	<b>Existing System Examination</b>	ES	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
69	B.ES.080	Produce Revised Existing Technical Architecture	ES	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
70	B.ES.090	Produce Existing System Function Description	ES	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
71	B.ES.100	Produce Detailed Existing System Data Model	ES	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
72	B.ES.110	Produce Existing Operational Procedures Descripti	ES	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
73	B.TA.EXEC	<b>Technical Architecture</b>	TA	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
74	B.TA.050	Define Detailed System Operational Requirements	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
75	B.TA.060	Develop Hardware and Software Foundation Defin	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
76	B.TA.070	Develop Distribution Architecture	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
77	B.TA.080	Develop Recovery and Fallback Strategy	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
78	B.TA.090	Develop Security and Control Strategy	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
79	B.TA.100	Develop User Interface Style Definition	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
80	B.TA.110	Develop Revised Capacity Plan	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
81	B.CV.EXEC	<b>Data Conversion</b>	CV	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
82	B.CV.020	Define Data Conversion Strategy	CV	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
83	B.CV.030	Define Data Conversion Workplan	CV	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
84	B.DO.EXEC	<b>Documentation</b>	DO	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
85	B.DO.020	Specify Documentation Requirements	DO	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
86	B.DO.030	Determine Documentation Standards	DO	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦/2/25	♦/2/25	♦/2/25	♦/2/25	
87	B.TE.EXEC	<b>Testing</b>	TE	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	♦/2/25	♦/2/25	♦/2/25	♦/2/25	



ID	Task ID	Task Name	Core	Sh Name	Category	Work	Duration	Start	T	F	S	Fe
88	B.TE.010	Develop Testing Strategy	TE	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
89	B.TR.EXEC	<b>Training</b>	TR	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	♦ 2/25	♦ 2/25			
90	B.TR.010	Define Training Requirements	TR	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
91	B.TR.020	Define Training Plan	TR	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
92	B.TS.EXEC	<b>Transition</b>	TS	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	♦ 2/25	♦ 2/25			
93	B.TS.010	Define Initial Cut-over Strategy	TS	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
94	B.TS.END	End Analysis Execution	TS	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
95	B.CT.CTRL	<b>Phase Control</b>	CT	CTRL	0 hrs	0 hrs	<b>Fri 2/25/00</b>	♦ 2/25	♦ 2/25			
96	B.CT.BEG	Begin Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
97	B.CT.SUM	Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
98	B.CT.RES	Unallocated Reserve	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
99	B.CT.END	End Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
100	B.CO.COMP	<b>Phase Completion</b>	CO	COMP	0 hrs	0 hrs	<b>Fri 2/25/00</b>	♦ 2/25	♦ 2/25			
101	B.CO.BEG	Begin Phase Completion	CO	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
102	B.CR.080	Secure Client Phase Acceptance	CR	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
103	B.RM.080	Release Staff	RM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
104	B.RM.090	Release Physical Resources	RM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
105	B.QM.050	Perform Quality Assessment	QM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
106	B.CM.060	Audit Key Deliverables	QM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
107	B.CO.END	End Phase Completion	CO	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
108	C	<b>Design</b>			0 hrs	0 hrs	<b>Fri 2/25/00</b>	♦ 2/25	♦ 2/25			
109	C.PL.PLAN	<b>Phase Planning</b>	PL	PLAN	0 hrs	0 hrs	<b>Fri 2/25/00</b>	♦ 2/25	♦ 2/25			
110	C.PL.BEG	Begin Phase Planning	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
111	C.PL.SUM	Review and Revise Project Plans	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
112	C.PL.END	End Phase Planning	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
113	C.TA.EXEC	<b>Technical Architecture</b>	TA	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	♦ 2/25	♦ 2/25			
114	C.TA.BEG	Begin Design Execution	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
115	C.TA.120	Create Capacity Plan	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			
116	C.TA.130	Determine Performance Issues	TA	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25	♦ 2/25			

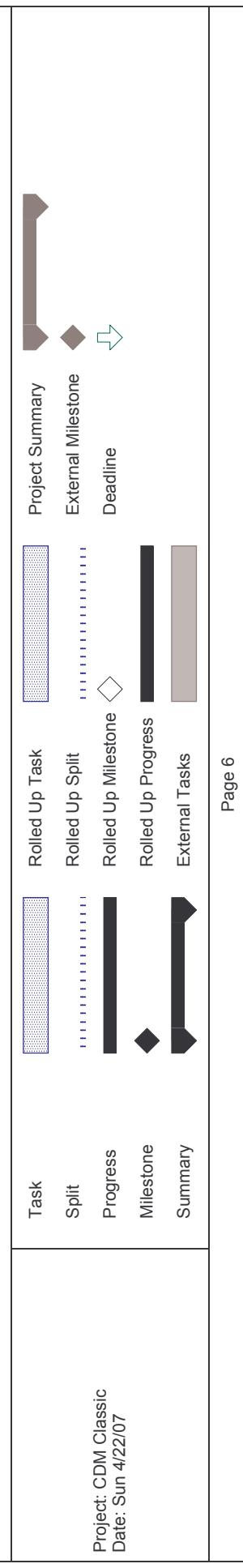


Project: CDM Classic  
Date: Sun 4/22/07

ID	Task ID	Task Name	Core	Sh Name	Category	Work	Duration	Start	T	F	S	Fe
117	C.DB.EXEC	<b>Database Design and Build</b>	DB	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25	◆	2/25	
118	C.DB.010	Create Logical Database Design	DB	EXEC	0 hrs	0 hrs						
119	C.DB.020	Create Index Design	DB	EXEC	0 hrs	0 hrs						
120	C.DB.030	Create Database Object Authorization Scheme	DB	EXEC	0 hrs	0 hrs						
121	C.MD.EXEC	<b>Module Design and Build</b>	MD	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25	◆	2/25	
122	C.MD.010	Define Design Standards	MD	EXEC	0 hrs	0 hrs						
123	C.MD.030	Design Application	MD	EXEC	0 hrs	0 hrs						
124	C.MD.040	Create Module Functional Documentation	MD	EXEC	0 hrs	0 hrs						
125	C.MD.050	Create Module Technical Documentation	MD	EXEC	0 hrs	0 hrs						
126	C.MD.060	Create Menu Structure	MD	EXEC	0 hrs	0 hrs						
127	C.MD.070	Design Audit Facilities	MD	EXEC	0 hrs	0 hrs						
128	C.CV.EXEC	<b>Data Conversion</b>	CV	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25	◆	2/25	
129	C.CV.040	Design Data Conversion Modules	CV	EXEC	0 hrs	0 hrs						
130	C.DO.EXEC	<b>Documentation</b>	DO	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25	◆	2/25	
131	C.DO.040	Create Documentation Procedures and Environment	DO	EXEC	0 hrs	0 hrs						
132	C.DO.050	Produce Documentation Prototypes and Template	DO	EXEC	0 hrs	0 hrs						
133	C.DO.060	Produce Initial User Reference	DO	EXEC	0 hrs	0 hrs						
134	C.DO.070	Produce Initial User Guide	DO	EXEC	0 hrs	0 hrs						
135	C.DO.080	Produce High-level Technical Reference	DO	EXEC	0 hrs	0 hrs						
136	C.DO.090	Produce Initial System Operations Guide	DO	EXEC	0 hrs	0 hrs						
137	C.TE.EXEC	<b>Testing</b>	TE	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25	◆	2/25	
138	C.TE.020	Develop System Process Test Model	TE	EXEC	0 hrs	0 hrs						
139	C.TE.030	Develop Module and Module Integration Test Plan	TE	EXEC	0 hrs	0 hrs						
140	C.TE.EXEC	<b>Training</b>	TR	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25	◆	2/25	
141	C.TR.030	Create Initial Training Materials	TR	EXEC	0 hrs	0 hrs						
142	C.TS.EXEC	<b>Transition</b>	TS	EXEC	0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25	◆	2/25	
143	C.TS.020	Define Cut-over Strategy	TS	EXEC	0 hrs	0 hrs						
144	C.TS.END	End Design Execution	TS	EXEC	0 hrs	0 hrs						
145	C.CT.CTRL	<b>Phase Control</b>	CT	CTRL	0 hrs	0 hrs	<b>Fri 2/25/00</b>	◆	2/25	◆	2/25	
Task Split			Rolled Up Task	.....	Rolled Up Split	.....	Project Summary	◆	2/25	◆	2/25	
Progress			.....	.....	.....	.....	External Milestone	◆	2/25	◆	2/25	
Milestone Summary			.....	.....	.....	.....	Deadline	◆	2/25	◆	2/25	
External Tasks			.....	.....	.....	.....	External Tasks	◆	2/25	◆	2/25	

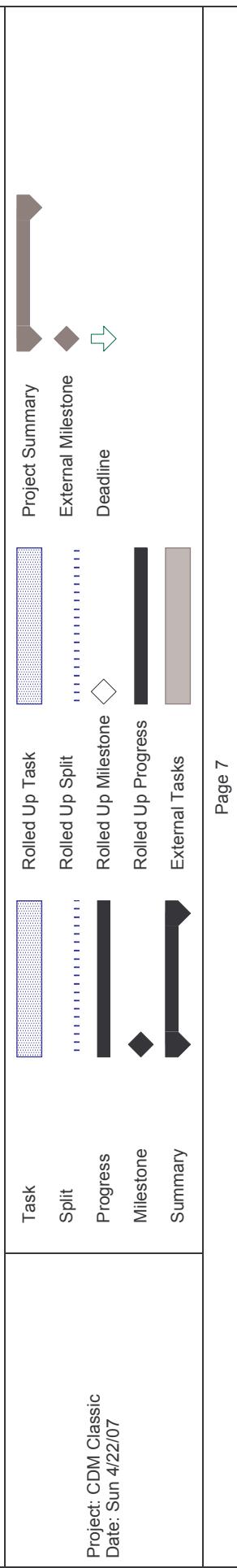
Project: CDM Classic  
Date: Sun 4/22/07

ID	Task ID	Task Name	Core	Sh Name	Category	Work	Duration	Start	T	F	S	Fe
146	C.CTBEG	Begin Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
147	C.CT.SUM	Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
148	C.CT.RES	Unallocated Reserve	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
149	C.CT.END	End Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
150	<b>C.CO.COMP</b>	<b>Phase Completion</b>	<b>CO</b>	<b>COMP</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>				
151	C.CO.BEG	Begin Phase Completion	CO	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
152	C.CR.080	Secure Client Phase Acceptance	CR	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
153	C.RM.080	Release Staff	RM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
154	C.RM.090	Release Physical Resources	RM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
155	C.QM.050	Perform Quality Assessment	QM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
156	C.CM.060	Audit Key Deliverables	CM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
157	C.CO.END	End Phase Completion	CO	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
158	<b>D</b>	<b>Build</b>				<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>			
159	<b>D.PL.PLAN</b>	<b>Phase Planning</b>	<b>PL</b>	<b>PLAN</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>				
160	D.PL.BEG	Begin Phase Planning	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
161	D.PL.SUM	Review and Revise Project Plans	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
162	D.PL.END	End Phase Planning	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
163	<b>D.DB.EXEC</b>	<b>Database Design and Build</b>	<b>DB</b>	<b>EXEC</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>				
164	D.DB.BEG	Begin Build Execution	DB	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
165	D.DB.040	Create Physical Database Design	DB	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
166	D.DB.050	Create Production Database DDL	DB	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
167	<b>D.MD.EXEC</b>	<b>Module Design and Build</b>	<b>MD</b>	<b>EXEC</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>				
168	D.MD.020	Define Build Standards	MD	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
169	D.MD.080	Create Development Environment	MD	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
170	D.MD.090	Create Application Code	MD	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
171	<b>D.CV.EXEC</b>	<b>Data Conversion</b>	<b>CV</b>	<b>EXEC</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>				
172	D.CV.050	Code Conversion Modules	CV	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
173	D.CV.060	Perform Conversion Module Test	CV	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
174	<b>D.DO.EXEC</b>	<b>Documentation</b>	<b>DO</b>	<b>EXEC</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦ 2/25</b>				



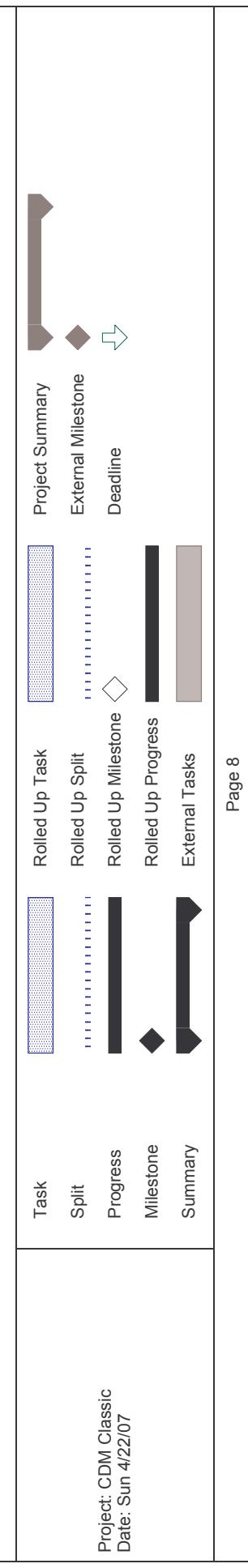
Project: CDM Classic  
Date: Sun 4/22/07

ID	Task ID	Task Name	Core	Sh Name	Category	Work	Duration	Start	T	F	S	Fe
175	D.DO.100	Complete User Reference	DO	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
176	D.DO.110	Complete User Guide	DO	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
177	D.DO.120	Complete Technical Reference	DO	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
178	D.DO.130	Complete System Operations Guide	DO	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
179	D.DO.140	Provide Online Help Text	DO	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
180	<b>D.TE.EXEC</b>	<b>Testing</b>	<b>TE</b>	<b>EXEC</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦2/25</b>				
181	D.TE.040	Perform Module and Module Integration Test	TE	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
182	D.TE.050	Develop System Test Plan	TE	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
183	D.TE.060	Prepare System Test Environment	TE	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
184	D.TE.070	Perform System Test	TE	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
185	D.TE.080	Develop Systems Integration Test Plan	TE	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
186	D.TE.090	Develop Systems Integration Test Sequences	TE	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
187	D.TE.100	Perform Systems Integration Test	TE	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
188	<b>D.TR.EXEC</b>	<b>Training</b>	<b>TR</b>	<b>EXEC</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦2/25</b>				
189	D.TR.050	Create Training Database	TR	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
190	D.TR.060	Complete Training Materials	TR	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
191	<b>D.TS.EXEC</b>	<b>Transition</b>	<b>TS</b>	<b>EXEC</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦2/25</b>				
192	D.TS.030	Develop Installation Plan	TS	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
193	D.TS.END	End Build Execution	TS	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
194	<b>D.CT.CTRL</b>	<b>Phase Control</b>	<b>CT</b>	<b>CTRL</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦2/25</b>				
195	D.CT.BEG	Begin Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
196	D.CT.SUM	Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
197	D.CT.RES	Unallocated Reserve	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
198	D.CT.END	End Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
199	<b>D.CO.COMP</b>	<b>Phase Completion</b>	<b>CO</b>	<b>COMP</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>♦2/25</b>				
200	D.CO.BEG	Begin Phase Completion	CO	COMP	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
201	D.CR.080	Secure Client Phase Acceptance	CR	COMP	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
202	D.RM.080	Release Staff	RM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦2/25				
203	D.RM.090	Release Physical Resources	RM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦2/25				

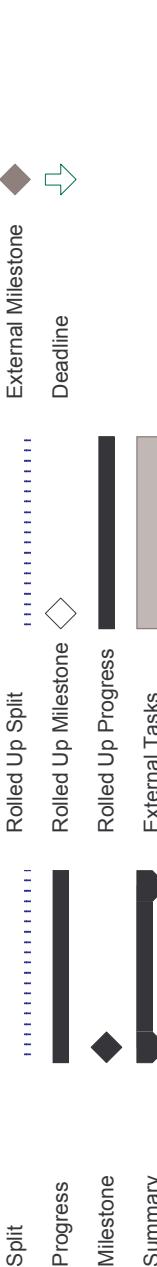


Project: CDM Classic  
Date: Sun 4/22/07

ID	Task ID	Task Name	Core	Sh Name	Category	Work	Duration	Start	T	F	S	Fe
204	D.QM.050	Perform Quality Assessment	QM	COMP	0 hrs	0 hrs	Fri 2/25/00	2/25				
205	D.CM.060	Audit Key Deliverables	CM	COMP	0 hrs	0 hrs	Fri 2/25/00	2/25				
206	C.CO.END	End Phase Completion	CO	COMP	0 hrs	0 hrs	Fri 2/25/00	2/25				
207	E	<b>Transition</b>										
208	E.PL.PLAN	<b>Phase Planning</b>	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	2/25				
209	E.PL.BEG	Begin Phase Planning	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	2/25				
210	E.PL.SUM	Review and Revise Project Plans	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	2/25				
211	E.PL.END	End Phase Planning	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	2/25				
212	E.CV.EXEC	<b>Data Conversion</b>	CV	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
213	E.CV.BEG	Begin Transition Execution	CV	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
214	E.CV.070	Convert and Verify Data	CV	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
215	E.TE.EXEC	<b>Testing</b>	TE	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
216	E.TE.110	Prepare Acceptance Test Environment	TE	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
217	E.TE.120	Support Acceptance Test	TE	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
218	E.TR.EXEC	<b>Training</b>	TR	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
219	E.TR.040	Produce Client Maintenance Class Materials	TR	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
220	E.TR.070	Produce User Class Materials	TR	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
221	E.TR.080	Prepare Training Installation	TR	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
222	E.TR.090	Train Users	TR	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
223	E.TR.100	Train Administrators	TR	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
224	E.TR.110	Train Acceptance Test Team	TR	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
225	E.TS.EXEC	<b>Transition</b>	TS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
226	E.TS.040	Prepare Client Maintenance Environment	TS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
227	E.TS.050	Prepare Production Environment	TS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
228	E.TS.060	Go Production	TS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
229	E.TS.070	Shut Down Legacy System	TS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
230	E.TS.END	End Transition Execution	TS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
231	E.CT.CTRL	<b>Phase Control</b>	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	2/25				
232	E.CT.BEG	Begin Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	2/25				



ID	Task ID	Task Name	Core	Sh Name	Category	Work	Duration	Start	T	F	S	Fe
233	E.CT.SUM	Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	2/25				
234	E.CT.RES	Unallocated Reserve	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	2/25				
235	E.CT.END	End Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	2/25				
236	<b>E.CO.COMP</b>	<b>Phase Completion</b>	<b>CO</b>	<b>COMP</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>2/25</b>				
237	E.CO.BEG	Begin Phase Completion	CO	COMP	0 hrs	0 hrs	Fri 2/25/00	2/25				
238	E.CR.080	Secure Client Phase Acceptance	CR	COMP	0 hrs	0 hrs	Fri 2/25/00	2/25				
239	E.RM.080	Release Staff	RM	COMP	0 hrs	0 hrs	Fri 2/25/00	2/25				
240	E.RM.090	Release Physical Resources	RM	COMP	0 hrs	0 hrs	Fri 2/25/00	2/25				
241	E.QM.050	Perform Quality Assessment	QM	COMP	0 hrs	0 hrs	Fri 2/25/00	2/25				
242	E.CM.060	Audit Key Deliverables	CM	COMP	0 hrs	0 hrs	Fri 2/25/00	2/25				
243	E.CO.END	End Phase Completion	CO	COMP	0 hrs	0 hrs	Fri 2/25/00	2/25				
244	<b>F</b>	<b>Production</b>			<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>2/25</b>				
245	<b>F.PL.PLAN</b>	<b>Phase Planning</b>	<b>PL</b>	<b>PLAN</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>2/25</b>				
246	F.PL.BEG	Begin Phase Planning	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	2/25				
247	F.PL.SUM	Review and Revise Project Plans	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	2/25				
248	F.PL.END	End Phase Planning	PL	PLAN	0 hrs	0 hrs	Fri 2/25/00	2/25				
249	<b>F.PS.EXEC</b>	<b>Post-System Support</b>	<b>PS</b>	<b>EXEC</b>	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	<b>2/25</b>				
250	F.PS.BEG	Begin Production Execution	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
251	F.PS.010	Audit System	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
252	F.PS.020	Specify Performance Metrics	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
253	F.PS.030	Measure System Performance	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
254	F.PS.040	Agree on Performance Exceptions	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
255	F.PS.050	Analyze Problems	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
256	F.PS.060	Monitor and Respond to System Problems	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
257	F.PS.070	Analyze Performance Exceptions	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
258	F.PS.080	Prepare Application Upgrade Strategy and Plan	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
259	F.PS.090	Produce Upgrade Scripts and Procedure	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
260	F.PS.100	Make Application Changes	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
261	F.PS.110	Test Application Upgrade	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	2/25				
		Task	Rolled Up Task									Project Summary
		Split	Rolled Up Split									External Milestone
		Progress	Rolled Up Milestone									Deadline
		Milestone	Rolled Up Progress									External Tasks
		Summary	Rolled Up External Tasks									



Project: CDM Classic  
Date: Sun 4/22/07

ID	Task ID	Task Name	Core	Sh Name	Category	Work	Duration	Start	T	F	S	Fe
262	F.PS.120	Upgrade Application	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
263	F.PS.130	Determine Future Functional Enhancements	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
264	F.PS.140	Plan Enhancements	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
265	F.PS.END	End Production Execution	PS	EXEC	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
266	F.CT.CTRL	<b>Phase Control</b>	CT	CTRL	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	♦ 2/25				
267	F.CT.BEG	Begin Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
268	F.CT.SUM	Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
269	F.CT.RES	Unallocated Reserve	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
270	F.CT.END	End Phase Control	CT	CTRL	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
271	F.CO.COMP	<b>Project Completion</b>	CO	COMP	<b>0 hrs</b>	<b>0 hrs</b>	<b>Fri 2/25/00</b>	♦ 2/25				
272	F.CO.BEG	Begin Project Completion	CO	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
273	F.CR.080	Secure Client Project Acceptance	CR	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
274	F.RM.080	Release Staff	RM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
275	F.RM.090	Release Physical Resources	RM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
276	F.QM.050	Perform Quality Assessment	QM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
277	F.CM.060	Audit Key Deliverables	CM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
278	F.CM.070	Conclude Configuration Management	CM	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				
279	F.CO.END	End Project Completion	CO	COMP	0 hrs	0 hrs	Fri 2/25/00	♦ 2/25				

