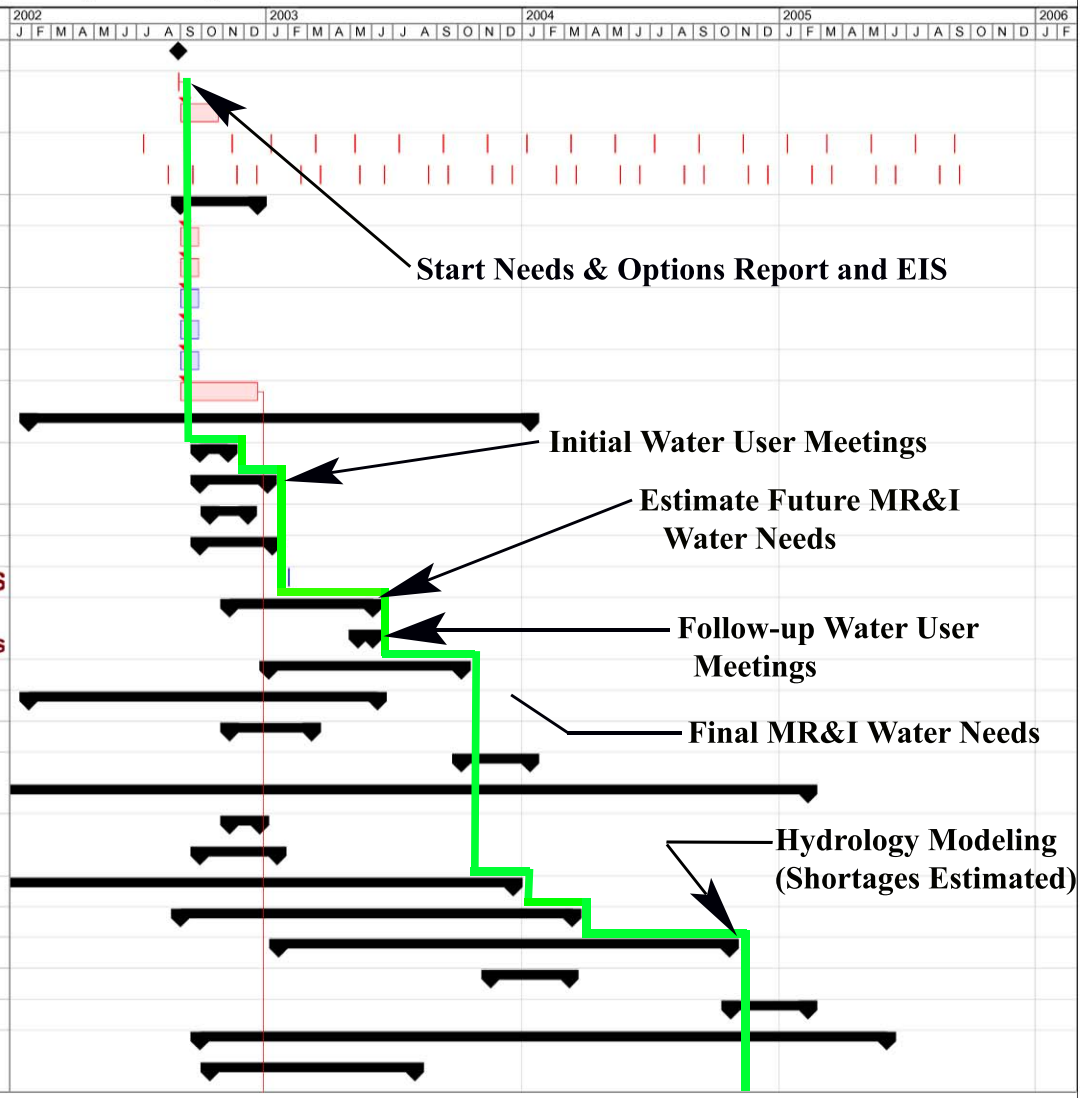
Red River Valley Water Supply Project

Needs & Options Report and EIS

Draft Timeline, Tasks, and Assignments

DRAFT: 8-9-2002
Filename: RRVWS Schedule 8-9-02.mpp

ID	Task Name
1	Finalize Agreements between State of ND and Reclamation
2	Proceed with RRVWS Study - Issue Notice of Intent
3	Complete Draft Master Plan of Study (POS)
4	Technical Team Monthly Meetings
44	Study Review Team Meetings
71	Complete Draft Specific Plan of Studies (SPOS)
72	Needs Assessment SPOS
73	Hydrology SPOS
74	Engineering SPOS
75	Environmental (EIS) SPOS
76	Financial SPOS
77	Biota Transfer SPOS
78	NEEDS SPOS
79	Needs 1 Project Mobilization and Study Approach
86	Needs 2 Initial Water User and Public Scoping Meetings
96	Needs 3 Collection of Existing MR&I Water Use (Quantity) Data
103	Needs 4 Water Quality Data and Analysis
112	Needs 5 Results from Water Conservation Analysis in Engineering SPOS
113	Needs 6 Future MR&I Water Demand
120	Needs 7 Development of Conceptual Alternatives for Follow-up Water Us
123	Needs 8 Final MR&I Water Needs
135	Needs 9 Aquatic Environmental Needs
145	Needs 10 Recreation Needs
149	Needs 11 - Needs Assessment Appendix
153	HYDROLOGY SPOS
154	Hyd 1 Addressing Hydrologic Issues
170	Hyd 2 Model Evaluation and Selection
179	Hyd 3 Compile and Analyze Existing Water Resources Information
197	Hyd 4 Additional Data Collection and Specific Studies
210	Hyd 5 Hydrologic Modeling Studies
221	Hyd 6 Hydrologic Cumulative Effects Analysis
227	Hyd 7 Hydrology Studies Appendix
231	ENGINEERING SPOS
232	Eng 1 Tasks Associated with Other SPOS's



Critical Path

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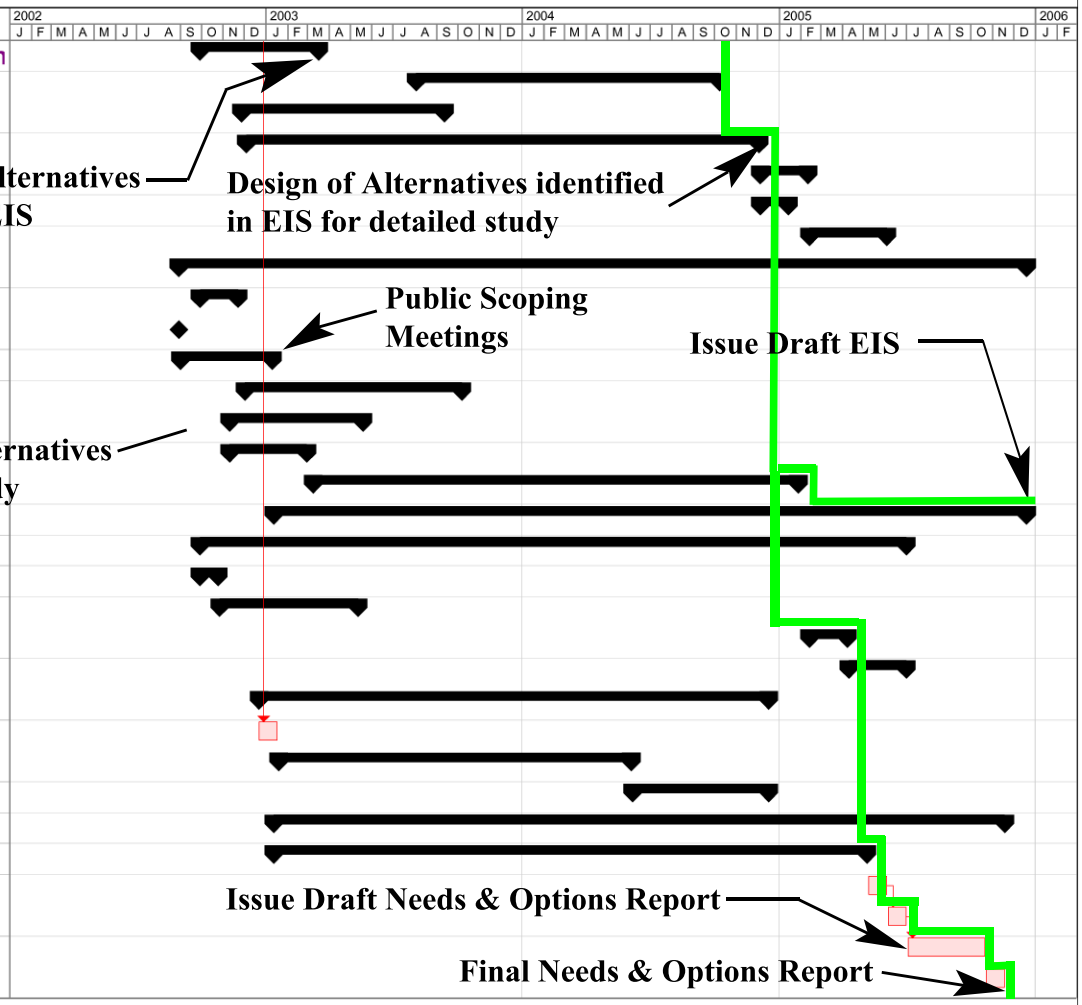
ID	Task Name
249	Eng 2 Development of Alternatives at the Appraisal-Level for Selection in
256	Eng 3 Compile Design Data from other SPOSs
261	Eng 4 Design Criteria for Features
276	Eng 5 Design of Features to be Included in Alternatives
306	Eng 6 Compile Cost Estimates for Alternatives
311	Eng 7 System Operations
314	Eng 8 Preparation of Engineering Appendix
318	ENVIRONMENTAL SPOS
319	EIS 1 Establish Interdisciplinary Team and Initiate NEPA Process
324	EIS 2 Issue Notice of Intent
326	EIS 3 Agency Coordination and Public Scoping
333	EIS 4 Identify Purpose and Needs for Action
340	EIS 5 Develop Alternatives
349	EIS 6 Describe Affected Environment
353	EIS 7 Environmental Consequences of Alternatives
384	EIS 8 Prepare Draft EIS
394	*FINANCIAL ANALYSIS SPOS*
395	Financial 1 Financial Analysis Assumptions
399	Financial 2 Financial Analysis of Appraisal-Level Alternatives
403	Financial 3 Financial Analysis of Reasonable Alternatives
406	Financial 4 Preparation of Financial Appendix
410	*BIOTA TRANSFER SPOS*
411	Biota 1 Study and Risk Analysis Overview
412	Biota 2 Problem Formulation and Development of Conceptual Models
424	Biota 3 Risk Analysis Report
428	*Draft Report on RRV Water Needs and Options*
429	1.0 Prepare First Draft Needs and Options Report
435	2.0 Technical Team Review of Needs and Options Report
436	3.0 Prepare Second Draft of Needs and Options Report
437	4.0 Public / Downstream States Review of First Draft
438	5.0 Prepare Final Needs and Options Report (for Secretary)



Critical Path