## Appendix V Clark Fork Settlement Agreemen

## FUNDING SUMMARY TABLE<sup>1</sup> PROTECTION, MITIGATION AND ENHANCEMENT ANNUAL COSTS AND FUNDING CATEGORIES

Appendix A—Idaho Tributary and Fishery Enhancement Program				Ž
Annual tributaries contribution	\$400,000			CO I
Fishery monitoring and management	ě		\$35,000	5 #
Appendix B—Montana Tributary and Recreational Fishery				
Enhancement Program				13 8
Initial year lump sum contribution	\$500,000			
Annual contribution	\$475,000			4
Appendix C—Fish Passage/Native Salmonid Restoration Plan				
Annual facilities contribution	\$400,000			
<ul> <li>Line-of-credit for initial operations costs</li> </ul>			\$584,000	
Annual operations for fish passage			\$551,000	
Appendix D—Bull Trout Protection and Public Education Project				
Interim funding 1998-1999			\$56,000	
<ul> <li>Enforcement/Education Plan Development 1999</li> </ul>				\$30,000
Annual operating costs			\$125,000	
Appendix E—Watershed Council Program			*	
Initial start up			\$20,000	•
Annual contributions			\$10,000	
Appendix F1—Support of Tri-State Implementation Council				
Interim funding			\$4,000	
Annual monitoring			\$15,000	
Intensive monitoring				\$10,000
Appendix F2—Monitoring Noxon Reservoir Stratification				
Annual monitoring		\$4,000	,	
Intensive monitoring		\$40,000	y 	
Appendix F3—Aquatic Organism Tissue Analysis				
<ul> <li>Assessment costs over each 5 years</li> </ul>				\$15,000

Appendix/PM&E	Fund <sup>2</sup>	ESTIMATED <sup>3</sup>	BUDGETED <sup>4</sup>	PERIODIC <sup>5</sup>
Appendix F4—Water Quality Protection and Monitoring Plan for				
Maintenance, Construction and Emergency Activities				
One time plan development				\$45,000
Appendix F5—Gas Supersaturation				
<ul> <li>Interim funding – Biological Assessment 1998</li> </ul>		\$250,000		
<ul> <li>Biological and engineering feasibility studies</li> </ul>		\$250,000		
\$ unknown for implementation of final mitigation plan				
Appendix G—Implementation of Land Use Management Plan				
Annual implementation program		\$75,000	·	
Appendix H—Implementation of Recreation Resource			•	
Management Plan		-		
<ul> <li>Annual contribution to facilities fund years 1 – 5</li> </ul>	\$187,000			
<ul> <li>Annual contribution to facilities fund years 6 and beyond</li> </ul>	\$150,000			
<ul> <li>Annual ongoing management years 1 – 5</li> </ul>		\$100,000		
Annual ongoing management year 6 and beyond		\$85,000		
Appendix I—Implementation of Aesthetics Management Plan				
One time implementation cost		\$14,000		
Appendix J—Implementation of Wildlife, Botanical and Wetland				
Management Plan				
Annual maintenance cost		\$5,000		
Appendix K—Wildlife Habitat Acquisition and Enhancement Fund				
Annual contribution	\$192,500			
Appendix L—Black Cottonwood Habitat on WWP Property (3				
sites: Big Eddy, Hereford Slough and Noxon Slough)				
<ul> <li>Years 1 and 2 site planning</li> </ul>			\$6,000	
<ul> <li>Years 3 – 8 implement site specific plans</li> </ul>			\$5,000	
<ul> <li>Year 4 and beyond for monitoring and adaptive management at the 3 sites</li> </ul>			\$3,000	

APPENDIX/PM&E	Fund <sup>2</sup>	ESTIMATED <sup>3</sup>	BUDGETED <sup>4</sup>	Periodic <sup>5</sup>
Appendix M—Wetlands on WWP Property				
<ul> <li>Year 1 site identification and evaluation</li> </ul>			\$20,000	
Year 2 activity prioritization			\$5,000	
Years 3 – 8 program implementation	\$50,000			
<ul> <li>Years 4 and beyond site maintenance</li> </ul>			\$15,000	
<ul> <li>Years 3 – 8 monitoring</li> </ul>			\$10,000	
Year 9 and beyond long-term monitoring			\$5,000	
Appendix N1—Bald Eagle				
Annual surveys/monitoring			\$3,000	
Annual winter count			\$1,000	
Management plan per nest				\$2,500
Appendix N2—Peregrine Falcon				
Annual monitoring			\$3,000	
Appendix N3—Common Loon				
Initial start up			\$10,000	
<ul> <li>Monitoring and public education years 2 – 9</li> </ul>			\$6,500	
Nest site protection and enhancement				\$2,500
Appendix O—Clark Fork Delta Habitat				
<ul> <li>Erosion remediation assessment</li> </ul>		76.		\$50,000
Mitigation option analysis				\$5,000
• \$ unknown for erosion remediation or habitat acquisition				
Appendix P—Forest Habitat for Selected WWP Lands				·
<ul> <li>Development of area management plans for 5 years</li> </ul>				\$5,000
Appendix Q—Reservoir Islands Owned by WWP			-	
\$ in Land Use Management Plan				
Appendix R—Clark Fork Heritage Resource Program	-	•		
Implementation and annual costs are not known at this time	9.400 ·	\$42,000		

APPENDIX/PM&E	Fund <sup>2</sup> Estimated <sup>3</sup> Budgi	ETED <sup>4</sup> PERIODIC <sup>5</sup>
Appendix S—Erosion Fund and Shoreline Stabilization G	uidelines	
Program		
• Erosion fund years 1 – 5	\$50,000	
Erosion fund years 6 and beyond	\$40,000.	
• Develop shoreline stabilization guidelines program-one	time cost	\$50,000
<ul> <li>Interim funding-erosion control Pilgrim Creek Park</li> </ul>	\$250,000	
Appendix T—Project Operating Limits		
• Estimated annual cost of changes in project operations	\$492,000	
Opening the side channel		\$80,000
Other—Administration Program for New License <sup>6</sup>	\$1,390,000	
Annually		

<sup>&</sup>lt;sup>1</sup> Note: For any discrepancy between this Funding Table and the funding language in the PM&E's, the PM&E's take precedence. The Management Committee has the authority to change funding mechanisms and/or the amount of WWP's contribution, only upon the concurrence of WWP, subject to the approval of FERC, or by amendment of the license by FERC, if the request is brought to FERC by agreement of the Management Committee, and against the wishes of WWP.

<sup>&</sup>lt;sup>2</sup> Fund refers to PM&E dollars to be made available annually by WWP in accordance with the applicable PM&E measure.

<sup>&</sup>lt;sup>3</sup> Estimated costs are projections made now by the Work Groups, of the likely implementation cost of a PM&E measure. WWP will pay the actual costs of implementation of the PM&E, as approved by the Management Committee, and subject to the concurrence of WWP.

<sup>&</sup>lt;sup>4</sup> Budgeted costs are assigned to PM&E measures that either support initiatives within programs that are the principle responsibilities of other parties, or to efforts where the work groups felt it was more feasible to negotiate an appropriate contribution by WWP than to develop separate specific resource objectives. For PM&E's with budgeted costs, WWP will:

- Pay actual costs for the PM&E as approved by the Management Committee, and in an amount not to exceed the agreed budget for that PM&E.
- On January 1 of each year beginning in the year 2001, make the unspent budgeted dollars from the previous year available to the Management Committee to support the implementation of the respective PM&E's in the current year.
- Beginning January 1, 2001, increase the amount of the unspent budgeted dollars in accordance with the interest rate adjustment procedure set forth in the Settlement Agreement.

<sup>&</sup>lt;sup>5</sup> Periodic costs are periodic or one-time costs of implementing PM&E measures. For PM&E measures with periodic costs, WWP will pay the actual costs of implementing the PM&E, as approved by the Management Committee, and in the amount not to exceed the specified budget.

<sup>&</sup>lt;sup>6</sup> This program is not a PM&E measure, but rather, is WWP's estimated program administration and implementation costs apart from and in addition to the costs otherwise identified in the PM&E's.