Alternative Evaluation Matrix

		Impact Analysis																								
		Ability to Meet Program Objectives																								
		Ecosystem Restoration						Water Supply Reliability			Water Quality				System Integrity					Adverse Impacts						Consistency with Solution Principles
		Aquatic Habitats	Wetland Habitats	Population Health & Size	Reduce Conflict	Transport Across Delta	Reduce Uncertainty	Drinking Water	Agriculture	Industrial	Recreational	Environmental	Risk to Landuse/ Infrastructure	Risk to Water Supply	Risk to Water Quality	Risk to Existing Ecosystem	Physical Environment	Biological Environment	Economic and Social Environment	Reduce Conflicts	Equitable	Affordable	Durable	Implementable	No Redirected Impacts
Alternative 1 Existing Delta	1A																									
	1B																									
	1C																									
Alternative 2 Through Delta	2A																									
	2B																									
	2C																									
Alternative 3 Dual Delta	3A																									
	3B																									
	3C																									
	3D																									
	3E																									
	3F																									
	3G																									
	3H																									

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