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Alternative		Operation Assumption	In-Delta Water Quality	Export Water Quality (So. Delta)	Export Water Quality (Contra Costa	Diversion Effects on Fisheries (ability min.)	Delta Flow Circulation	Storage and Release of Water	Water Supply Opportunities	Water Transfer Opportunities	Operational Flexibility	South Delta Access to Water	Risk to Export Water Supplies (ability to min.)	Total Cost (ability to minimize)	Assurances Difficulty (ability to minimize)	Habitat Impacts (ability to minimize)	Land Use Changes (ability to minimize)	Socio-economic Impacts (ability to minimize)	Consistency with Solution Principles	Ability to Phase Facilities	Brackish Water Habitat
Existing Conditions			3	2	2	1	0	1	0	5	0	2	0	5	5	5	5	3	0	0	3
No-Action Alternative			2	2	2	2	1	3	1	5	0	1	0	5	5	5	5	2	0	0	3
Alternative 1	w/o storage	A	3	2	2	2	0		2	3	0		1	4.5							
	with storage	A	3	2	2	2	0		4	2	1		1+	3							
	w/o storage	B	3	2	2	2.5	0		0	1	0		1	4.5							
	with storage	B	3	2	2	2.5	0		2	0	1		1+	3							
Alternative 2	w/o storage	A	4	3	4	1+	2.5		2	2	3-		2	4							
	with storage	A	4	3	4	1	2.5		5	1	3+		3	2							
	w/o storage	B	4	3	4	2-	3		0	1	3		2	4							
	with storage	B	4	3	4	2-	3		2	0	3+		3	2							
Alternative 3	w/o storage	A	2	4	2	4	4		2	4	4		4	3.5							
	with storage	A	2	5	2	4	4		5	3	5		5	1							
	w/o storage	B	2	4	2	4+	4.5		1	5	4		4	3.5							
	with storage	B	2	5	2	4+	4.5		4	4	5		5	1							
~~**Alternative 3'**~~	~~w/o storage~~	~~A~~																			
	~~with storage~~	~~A~~																			
	~~w/o storage~~	~~B~~																			
	~~with storage~~	~~B~~																			

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Alternative		In-Delta Water Quality	Export Water Quality (So. Delta)	Export Water Quality (Contra Costa	Diversion Effects on Fisheries (ability min.)	Delta Flow Circulation	Storage and Release of Water	Water Supply Opportunities	Water Transfer Opportunities	Operational Flexibility	South Delta Access to Water	Risk to Export Water Supplies (ability to min.)	Total Cost (ability to minimize)	Assurances Difficulty (ability to minimize)	Habitat Impacts (ability to minimize)	Land Use Changes (ability to minimize)	Socio-economic Impacts (ability to minimize)	Consistency with Solution Principles	Ability to Phase Facilities	Brackish Water Habitat
Existing Conditions		3	2	2	1	0	1	1	2	0	2	0	5	5	5	5	3	0	0	3
No-Action Alternative		2	2	2	1	0	3	1	1	0	1	0	5	5	5	5	2	0	0	3
Alternative 1	w/o storage	3	2	2	2-2.5	0		0-2	1-3	1		1	0.6							
	with storage	3	2	2	2-2.5	0		2-4	0-2	2		2	5							
Alternative 2	w/o storage	4	3	4	1-2	2.5-3		0-2	1-2	2		1	1.5							
	with storage	4	3	4	1-2	2.5-3		2-5	0-1	3		2	5.9							
Alternative 3	w/o storage	2	4	2	4	4-4.5		1-2	4-5	4		4	2.2							
	with storage	2	5	2	4	4-4.5		4-5	3-4	5		5	6.6							

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