Updated OWEB Timeline

Element Description Start Date End Date	Start Date	End Date
Request for Bids Solicit bids for project construction	Jul-20	Sep-20
Contractor selection (analyze bid proposals and select contractor)	Oct-19	Dec-19
Construction See attached Sheet 3.3 for the construction sequence	Mar-21	Nov-21
Plant maintenance (maintain fences and water plantings as needed)	Dec-21	Dec-23
Monitoring Monitor project and adjust perennial side channel as necessary	Jan-22	Ongoing

Detailed Timeline

	2019												2020												2021											
	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
Final Construction Documents	X																																			
Cultural Resource Clearance																																				
- Spatial files and priority areas	X																																			
- GeoArch Exploration						X																														
- SHPO Concurrence																	Moves along with permits																			
Coordination and Communication																																				
- Neighbors																																				
- Landowners																																				
- Park Users																																				
- Partner Contract																																				
- Traffic control plan (esp. bridge)																																				
Permitting																																				
- 404 USACE/DSL Fill/Removal																	160 day review																			
- County Landuse Permit																																				
Fisheries Communication																																				
Fish Salvage Crew (volunteer)																																				
Contracting and Construction																																				
- RFP																																				
- Materials Acquisition																																				
- Staging																																				
- 30% Perennial Channel																																				
- High Flow Channel																																				
- Culvert-->Bridge																																				
- Berm removal																																				
- Berm reconstruction																																				
- In-water work (channel connection and structures)																																				
- Planting																																				