FUEL DOCK REPLACEMENT SCHEDULE Engineer's Estimate - 2/24/19

	Month	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8
	Year	19					20											21												22								
1	Final Project Design																																					
2	Permitting Period																																					
3	Contractor Procurement																																					
4	Award, Workplan Completion, Order Mtls.																																					
5	Erosion & Pollution Control																																					
6	Mobilization																																					
7	Removal of Structures, Obstructions																																					
8	Relocate Existing Outbuildings Lighting																																					
9	General Excavation																																					
10	Furnish and Drive Steel Sheet Piling																																					
11	Structure Excavation																																					
12	Construct Deadman																																					
13	Nonwoven Filter Geotextile																																					
14	Place General Backfill																																					
15	Stone Embankment																																					
16	Furnish and Install Steel Tieback Rods																																					
17	Complete Backfill																																					
18	Complete Concrete Pad & walkway areas																																					
19	Reinstall Illumination																																					
20	Furnish & Install Dockside Hoist																																					
21	Fuel Line Update & Replacement																																					
22	Demolish Old Fuel Dock																																					
23	Final Inspection																																					

Note: Contractor must continue in-water work (sheet pile driving) for the rest of the docks in Phase I. At 3 - 4 piles driven per day, Pac-Choice (175 piles, 50 days) and Old BC Fisheries (180 piles, 52 days), The total in-