30773 3 THIS SECOND AMENDMENT TO AGREEMENT NO. 30773 (this "Amendment") is made and entered, in duplicate, as of November 17, 2009, for reference 4 purposes only, pursuant to a minute order adopted by the City Council of the City of Long 5 Beach at its meeting on November 17, 2009, by and between MOFFATT & NICHOL, a 6 California corporation ("Consultant") and the CITY OF LONG BEACH, a municipal 7 8 corporation ("City").

SECOND AMENDMENT TO AGREEMENT NO. 30773

9 WHEREAS, the parties entered into Agreement No. 30773 (as amended, 10 the "Contract") and an amendment thereto dated June 10, 2008, whereby Consultant agreed to perform engineering and design work for the restoration of the Colorado 11 12 Lagoon in the City of Long Beach ("Project"); and

WHEREAS, the parties desire to add to the total compensation to be paid to 13 14 Consultant for additional services.

15 NOW, THEREFORE, in consideration of the mutual terms and conditions in 16 the Contract, the parties agree as follows:

17 1. The "Part 1 Fee" schedule attached to this Amendment as Exhibit "B" 18 hereby replaces in its entirety the "Part 1 Fee" schedule which is currently part of Exhibit 19 "B" to the Agreement.

2. The "Part 2 Fee" schedule attached to this Amendment as Exhibit 20 21 "C" hereby replaces in its entirety the "Part 2 Fee" schedule which is currently part of 22 Exhibit "C" to the Agreement.

Except as expressly amended herein, all of the terms and conditions 23 3. of the Contract are ratified and confirmed and shall remain in full force and effect. 24

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ROBERT E. SHANNON, City Attorney 333 West Ocean Boulevard, 11th Floor Long Beach, CA 90802-4664 OFFICE OF THE CITY ATTORNEY

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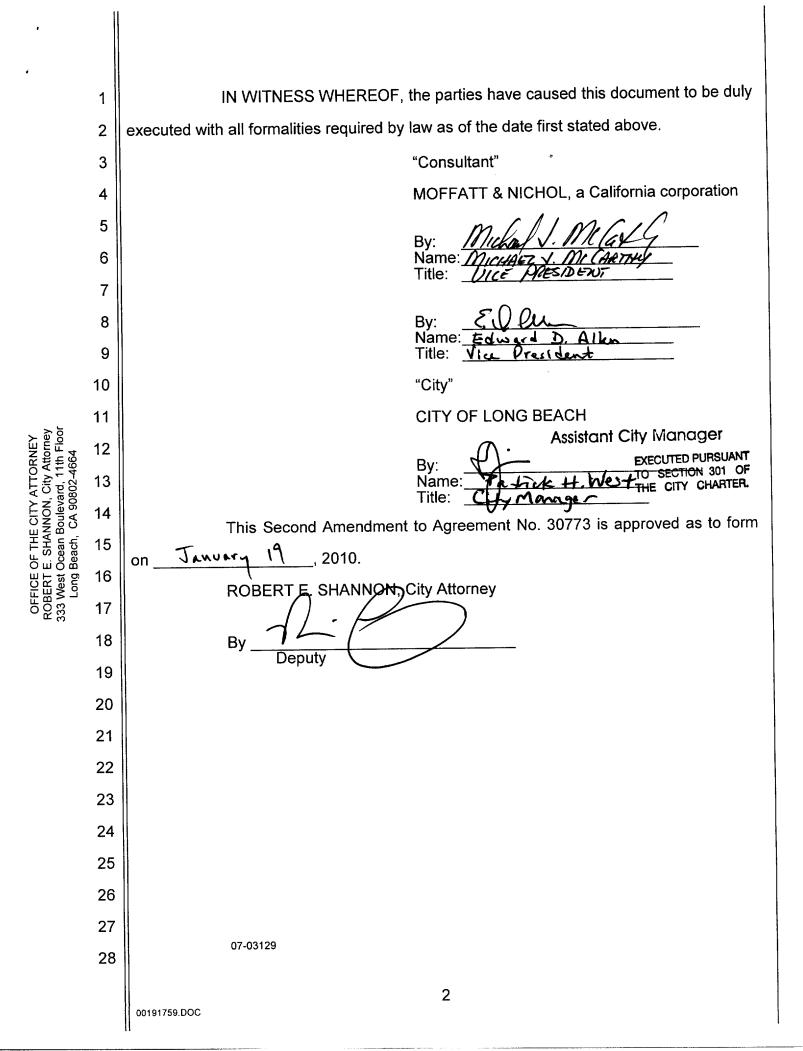
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EXHIDI B

PART 1 FEE

	LABOR	COSTS	OTHER COS	TASK TOTALS		
	M&N	Capouya	M&N	[*] Subs	TUTALS	
TASK 1 - ENGINEERING SUPPORT TASKS	\$26,800		\$50		\$26,850	
TASK 2 - FINAL ENGINEERING	\$395,600	\$9,900	\$150	\$1,700	\$407,350	
TASK 3 - CONSTRUCTION SUPPORT	\$50,500		\$100		\$50,600	
TASK 4 - PROJECT MANAGEMENT	\$7,890				\$7,890	
TOTALS	\$480,790	\$9,900	\$300	\$1,700		
	(TOTAL	FEE FOR	PART 1	\$492,690	
Assumptions						
1. All permits, including LACSD and City Water contract.	r Departme	nt permits, o	obtained by	City under	separate	
2. City plan check is performed at 30% and 90°	% submittal	S.	•			
3. Plan sheets are based on 20-scale, D-size sl	neets.					
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EXHIDI C

PART 2 FEE

	LABOR COSTS *					OTHER DIRECT COSTS		TASK TOTALS
	M&N	Capouya	DYA	GeoSyn	KLI	M&N	Subs*	
TASK 1 - PROJECT MANAGEMENT	\$29,245							\$29,245
TASK 2 - DATA COLLECTION AND MODELING	\$36,800		\$12,500			\$50	\$39,700	\$89,050
TASK 3 - PRELIMINARY DESIGN DEVELOPMENT - 35%	\$90,895	\$43,610				\$85	\$910	\$135,500
TASK 4 - INTERMEDIATE DESIGN DEVELOPMENT - 75%	\$102,220	\$49,840				\$100	\$1,040	\$153,200
TASK 5 - CEMENT STABILIZATION EVALUATION	\$23,727		\$0	\$0	\$37,688	\$80	\$12,798	\$74,293
TASK 6 - FINAL DESIGN DEVELOPMENT AND BID PACKAGE PREPARATION	\$63,885	\$31,150				\$65	\$650	\$95,750
TASK 7- CONSTRUCTION SUPPORT	\$39,800	\$19,900				\$50	\$800	\$60,550
TOTALS	\$386,572	\$144,500	\$12,500	\$0	\$37,688	\$430	\$55,898	
								\$637,588
TASK A - OPTIONAL TASKS:								
8. Sediment Sampling and Test	\$2,200				\$12,400		\$6,400	\$21,000
9. Hydro-geologic Investigation for Dredging	\$13,200			\$75,200			\$60,000	\$148,400
	<u>דסד</u>	AL FEE I		T 2 INCL	L UDING O	PTIONAL	TASKS	\$806,988
* Includes Dulin & Boynton Topo Survey, DYA Geotech Survey Hydro-Geologic Equipment, Instrumentation and Groundwater			ertility Testi	 ing, KLI Sea	liment Testi	ing Lab Cos	sts, and Ge	oSyntec
					ļ			
Assumptions	011		L	<u> </u>				
 All permits, including RWQCB dewatering permit, obtained b City plan check is performed at 35%, 75% and 100% submitt 	y City under	r separate o	Uniraci.					
 City plan check is performed at 35%, 75% and 100% submit 3. Plan sheets are based on 20-scale, D-size sheets for all sheet 		ose related	to the ACO) E dredajoa (L	L		
 Plan sneets are based on 20-scale, D-size sneets for all sneet Plan sheets for ACOE dredging component are based on 200 	-scale D-s	ize sheets						
Than sheets for MOOL dreaging component are based on 200								

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