COST ESTIMATE	DATE PREPARED	SHEET	OF
	January 19, 2010	1	1

ACTIVITY AND LOCATION	DESIGN/ENGINEERING CONTRACT NO.	IDENTIFICATION NUMBER
United States Coast Guard Frying Pan Shoals Light Station Repair (Texas Tower Platform)	HSCG83-07-D-3WF172	0
PROJECT TITLE	ESTIMATED BY	CATEGORY CODE NUMBER
USCG Frying Pan Shoals Light Station Structural Assessment General Conditions	TGT	
	STATUS OF DESIGN	JOB ORDER NUMBER
	Planning Level Estimate	HSCG83-10-J-PCU004

ITEM DESCRIPTION	QUANTITY		MATERIAL COST		LABOR COST		EQUIPMENT COST		ENGINEERING ESTIMATE	
	NUMBER	UNIT	UNIT COST	TOTAL	UNIT COST	TOTAL	UNIT COST	TOTAL	UNIT COST	TOTAL
Mobilization	1	LS							34,000	34,000
Jack-Up Vessel	75	Days							10,000	750,000
Helicopter Deck										
Clean & Coat Steel	7333	SF							$4.50	32,999
Demolish Portion of Walkway	1	LS							10,000	10,000
Replace Portion of Walkway	2260	LBS							$2.50	5,650
Machinery & Quarters Deck										
Clean & Coat Steel	7100	SF							$4.50	31,950
Demolish Portion of Walkway	1	LS							10,000	10,000
Replace Portion of Walkway	2260	LBS							$2.50	5,650
Machinery & Quarters Deck										
Demolish Walkway	1	LS							35,000	35,000
Clean & Coat Steel	3870	SF							$4.50	17,415
Replace Walkway	40000	LBS							$2.50	100,000
Replace Boat Landing	27000	LBS							$2.50	67,500
Cathodic Protection	8	EA							3,000	24,000
Subtotal				$0.00		$0.00		$0.00		$1,124,163.50
Profit @ 10%										$112,416.35
Contingencies @ 10%										$112,416.35
Total										$1,348,996.20
Bonding @ 2%										$26,979.92
Total										**$1,375,976.12**