RETURN TO FOUNDATION ALLIANCE – TRACK RECORDS

FOUNDATION ALLIANCE

LIST OF MARINE PILE PROJECTS – FOUNDATION ALLIANCE PTE LTD, SINGAPORE

NO	DESCRIPTION OF CONTRACT	CLIENT / MAIN CONTRACTOR	OWNER	ARCHITECT	ENGINEER	SCOPE OF WORKS (contract / final)	CONTRACT / FINAL SUM	PERIOD	
								FROM	TO
1	RECONSTRUCTION AND EXPANSION OF VEHICULAR BRIDGE AT AYE, SUNGEI PANDAN	OR KIM PEOW CONTRACTORS (PTE) LTD	LAND TRANSPORT AUTHORITY (LTA)	-	HARRIS & SUTHERLAND (ASIA)	1000mm BORED PILES - 24NOS (23m) 1200mm BORED PILES - 20NOS (18m)	$768,597.00	Feb-04	May-04
2	REPLACE OF QUAY WALL AT KABIL, BATAM, INDONESIA	LOH & LOH CONSTRUCTION (PTE) LTD / PT JUTA ADI USAHA	PT SMOE (subsidiary of SEMBCORP INDUSTRIES, SPORE)	-	POSFORD HASKONING SDN BHD	1500mm dia SECANT PILE - 211 nos (PILE LENGTH BET. 23 & 42m) 1000mm dia BORED PILE – 135 nos (PILE LENGTH BET. 18 & 40m Rock socket of upto 3m	$6,100,000.00	Dec-05	July-06
3	PROPOSED RECONSTRUCTION OF BRIDGE AT MOUNBATTEN ROAD ACROSS GEYLANG RIVER	WY STEEL CONSTRUCTION PTE LTD	LAND TRANSPORT AUTHORITY (LTA)	-	LAND TRANSPORT AUTHORITY (LTA) / FONG CONSULTS	900mm BORED PILE - 8nos 1100mm BORED PILE – 15nos (PILE LENGTH UPTO 62m)	$778,274.00	Jul-05	Jun-07
4	UNIVERSAL TERMINAL FACILITIES FOR HIN LEONG, JURONG ISLAND installing raker pile	OR KIM PEOW CONTRACTORS (PTE) LTD (M/C ROTARY ENGINEERING LTD)	UNIVERSAL TERMINAL (S) PTE LTD	ONG & ONG ARCHITECTS	P TEO CONSULTANTS PTE LTD	**Admin Building protection** : 44nos x 600mm x 30m Steel Tubular Pipe Piles – by vibro hammer & preboring method **Substation 5 & Pipe Corridor 1** : 33nos x 600mm x 36m Steel Tubular Pipe Piles – by vibro hammer & preboring method **Berths 8, 9 & 10 and Substation 2** : 30nos Raked & 26nos x 600mm x 36/40m Steel Tubular Pipe Piles – by rotary method (non vibration) & preboring	$1,600,000.00 (excludes $1,400,000.00 of steel tubular pipe piles)	'Sep-06	Aug-07