

H 01	Production Chart & Subcontractor Allowances	\$ _____
H 02	Services	\$ _____
	Readings and reports	\$ _____
	Electrical Power Unit cost \$ _____ x 6,000x 81=	\$ _____
	Fire Main Unit cost \$ _____ per m ³ x 40=	\$ _____
	Gangways (x2)	\$ _____
	Internet / Phone	\$ _____
	Potable fresh Water Unit cost \$ _____ per m ³ x 5x81=	\$ _____
	Sewage Connection	\$ _____
	Garbage Removal	\$ _____
	Oily Bilge Water Unit \$ _____ per m ³ x 50m ³	\$ _____
	Cranage Unit \$ _____ per hr x 20	\$ _____
H 03	Dock and Sea Trials	\$ _____
H 04	Anchors and Cable Survey	\$ _____
	3.1.5 Stud repair	\$ _____
	3.1.7 Anchor chains	\$ _____
H 05	Chain Lockers	\$ _____
	3.1.7 Unit cost \$ _____ per liter x 250 =	\$ _____
	3.1.8 Unit cost \$ _____ per shot x 200 =	\$ _____
H 06	Freshwater Tank Maintenance	\$ _____
	3.1.11 Unit cost \$ _____ per m ² x 100 =	\$ _____
H 07	Above Waterline Hull Coating and CCG Identity	\$ _____
	3.1.3 Unit cost \$ _____ per m ² x 10 x 2=	\$ _____
	3.1.5 Unit cost \$ _____ per m ² x 50 =	\$ _____
H 08	5 Ton Crane Inspection	\$ _____
	allowance	\$ 15,000.00
	Mark up an allowance (Max 10%) \$15,000 x 10 % =	\$ _____
	allowance	\$ 5,000.00
	Mark up an allowance (Max 10%) \$5,000 x 10 % =	\$ _____
	3.1.12 Unit cost \$ _____ per shot x 100 =	\$ _____
	3.1.13 Unit cost \$ _____ per m ² x 5 =	\$ _____

H 09	Fixed Fire Systems Inspection	\$ _____
	allowance	\$ 10,000.00
	Mark up an allowance (Max 10%) \$10,000 x 10 % =	\$ _____
	allowance	\$ 5,000.00
	Mark up an allowance (Max 10%) \$5,000 x 10 % =	\$ _____
H 10	Replace Fire Main Pipe in # 5 Starboard Wing Tank	\$ _____
H 11	FM200 Bottle Inspection and Testing	\$ _____
	allowance	\$ 10,000.00
	Mark up an allowance (Max 10%) \$10,000 x 10 % =	\$ _____
	allowance	\$ 25,000.00
	Mark up an allowance (Max 10%) \$25,000 x 10 % =	\$ _____
H 12	Lifeboat and Davit Annual Inspection	\$ _____
H 13	Miranda Davit Annual Inspection	\$ _____
	allowance	\$ 40,000.00
	Mark up an allowance (Max 10%) \$40,000 x 10 % =	\$ _____
	Labourer Unit cost \$ _____ per hr x 120 =	\$ _____
	Milwright Unit cost \$ _____ per hr x 120 =	\$ _____
H 14	Liferaft Inspection	\$ _____
	allowance	\$ 15,000.00
	Mark up an allowance (Max 10%) \$15,000 x 10 % =	\$ _____
H 15	Repair Cracked Weld on 40 Ton Crane	\$ _____
HD 01	Drydocking	\$ _____
3.1.8	Unit cost \$ _____ per hr x 25 =	\$ _____
HD 02	Underwater Hull inspection and Coating	\$ _____
	Cost of enclosure	\$ _____
	Cost to mechanically remove 30% of coating	\$ _____
HD 03	Hull 10 year Survey UT Testing	\$ _____
3.1.5	Unit cost \$ _____ per hr x 16 =	\$ _____
HD 04	Hull Butts and Seams	\$ _____
	Gouging Unit cost \$ _____ per ft x 750 =	\$ _____
	Welding Unit cost \$ _____ per ft x 2000 =	\$ _____
	Manlift/operator Unit cost \$ _____ per hr x 8 =	\$ _____

HD 05 Port Propeller Survey	\$ _____
3.1.2 allowance	\$ 50,000.00
Mark up an allowance (Max 10%) \$50,000 x 10 % =	\$ _____
3.1.12 allowance	\$ 20,000.00
Mark up an allowance (Max 10%) \$20,000 x 10 % =	\$ _____
3.1.29 Unit cost \$ ____ per plug install x 1 =	\$ _____
HD 06 Port Tailshaft Replacement and Survey	\$ _____
3.1.2 allowance	\$ 40,000.00
Mark up an allowance (Max 10%) \$50,000 x 10 % =	\$ _____
3.1.14 cost supply and install..... =	\$ _____
3.1.43 allowance	\$ 20,000.00
Mark up an allowance (Max 10%) \$20,000 x 10 % =	\$ _____
HD 07 Seabay Maintenance	\$ _____
3.1.7 Unit cost \$ ____ per anode x 40 =	\$ _____
3.1.8 Unit cost \$ ____ per m2 x 80 =	\$ _____
HD 08 Rudder and Stock Survey	\$ _____
3.1.44 Facing of tiller thrust face	\$ _____
Facing of thrust plate.	\$ _____
Supply of new thrust plate	\$ _____
HD 09 Ballast Tank and Voids Cleaning Inspection Testing	\$ _____
3.1.1 Unit cost \$ ____ per m2 x 22 =	\$ _____
3.1.5 Unit cost \$ ____ per m2 x 32 =	\$ _____
3.1.9 Unit cost \$ ____ per m2 x 215 =	\$ _____
HD 10 Bubbler Piping Thickness Testing	\$ _____
3.1.6 Unit cost \$ ____ per 10 shots x 2500 =	\$ _____
HD 11 Marelco Seabay Anodes	\$ _____
allowance	\$ 15,000.00
Mark up an allowance (Max 10%) \$15,000 x 10 % =	\$ _____
HD 12 Cathelco ICCP Hull Protection System	\$ _____
allowance	\$ 10,000.00
Mark up an allowance (Max 10%) \$10,000 x 10 % =	\$ _____
HD 13 Fuel / Miscellaneous Oil Tank Cleaning / Inspection / Testing	\$ _____
3.1.4 Unit cost \$ ____ per m3 x 17 =	\$ _____
HD 14 Bilge and Ballast Pump Overboard Discharge	\$ _____
HD 15 Seabox Maintenance	\$ _____
Unit cost \$ ____ per m2 x 100 =	\$ _____

HD 16	Sea Valves and Overboard Discharges	\$ _____
HD 17	Port Shafting System Alignment	\$ _____
3.1.2	allowance	\$ 50,000.00
	Mark up an allowance (Max 10%) \$50,000 x 10 % =	\$ _____
	Unit cost \$ _____ per worker/day x3 x 10 =	\$ _____
3.1.4	allowance	\$ 15,000.00
	Mark up an allowance (Max 10%) \$15,000 x 10 % =	\$ _____
3.1.10	quote for the removal of one main engine clutch.	\$ _____
HD 18	Port Tailshaft Coupling & Morgrip Bolts	\$ _____
HD 19	#2 Port & Stbd DB F/O Tank Repair	\$ _____
3.1.1	Unit cost \$ _____ per m3 x3 =	\$ _____
3.1.7	1m2 13mm grade A steel plate	\$ _____
3.1.7	Unit cost \$ _____ per meter x 4 =	\$ _____
E 01	Sterntube Water Quality System Installation	\$ _____
3.1.2	allowance	\$ 5,000.00
	Mark up an allowance (Max 10%) \$5,000 x 10 % =	\$ _____
3.1.3	allowance	\$ 10,000.00
	Mark up an allowance (Max 10%) \$10,000 x 10 % =	\$ _____
E 02	Safety Valve Re certification	\$ _____
3.1.3	allowance	\$ 10,000.00
	Mark up an allowance (Max 10%) \$10,000 x 10 % =	\$ _____
E 03	Gearbox Lube Oil Pumps Survey	\$ _____
3.1.6	allowance	\$ 10,000.00
	Mark up an allowance (Max 10%) \$10,000 x 10 % =	\$ _____
E 04	Port & Stbd CPP Oil Distribution Box Overhaul	\$ _____
3.1.1	allowance	\$ 50,000.00
	Mark up an allowance (Max 10%) \$50,000 x 10 % =	\$ _____
L 01	Foremast Navigation Light Re positioning	\$ _____
Total		\$ _____