

Pricing Data Sheet

Lay up cost per day \$ _____ x 82 \$ _____

Docking \$ _____

Undocking \$ _____

Annex I \$ _____

PREAMBLE

Testing and records \$ _____

H-01 PRODUCTION CHART \$ _____

H-02 SERVICES \$ _____

Shore power KW \$ _____ x 50,000 kw = \$ _____

Connect \$ _____

Disconnect \$ _____

Water connection (fire main) per _____ M³ x 200 \$ _____

Water connection (Potable water) per _____ M³ x 400 \$ _____

Gangways \$ _____

Garbage \$ _____

Oil water disposal 100 liters \$ _____ x 4 (1000liters) = \$ _____

Garbage \$ _____

Black water / Grey water connection \$ _____

Deck protection \$ _____

H-03 3 HULL CLEANING AND PAINTING

\$ _____

3.1.2 cost per \$ _____ m² x 357m² \$ _____

3.1.4 cost per \$ _____ m² x 40m² \$ _____

H-4 SEA BAY CLEANING AND PAINTING \$ _____

3.1.5 cost per \$ _____ m² x 22m² \$ _____

H-5 ANODES \$ _____

3.1.3 unit cost \$ _____ 12lb x 8 = \$ _____

unit cost \$ _____ 24lb x 24 = \$ _____

H-6 DAVIT ANNUAL INSPECTION \$ _____

3.1.4 parts allowance \$1,000.00
Mark up ____% (max 10%) x \$1,000.00 = \$ _____

H- 7 LIFE RAFTS INSPECTION \$ _____

3.1.5 Raft allowance \$1,500.00 x 3 \$4,500.00
Mark up ____% (max 10%) x \$4,500.00 = \$ _____

H-8 FM -200 INSPECTION \$ _____

H-9 CO2 INSPECTION \$ _____

H-10 PORTABLE FIRE EXTINGUISHERS INSPECTION \$ _____

Dry Chemical 5 lb \$ _____ x 8 = \$ _____
10 lb \$ _____ x3 = \$ _____
2.5 lb \$ _____ x1 = \$ _____
8 lb \$ _____ x2 = \$ _____
CO2 5 lb \$ _____ x6 = \$ _____
10 lb \$ _____ x2 = \$ _____
AK 21 lb \$ _____ x1 = \$ _____

H -11 FIRE DETECTION SYSTEM INSPECTION \$ _____

H-12 GALLEY KARBOLY \$ _____

H -13 ANCHOR ,ANCHOR CHAIN & CABLE INSPECTION \$ _____

H-14 REPLACE BACK PLATE ON DECK CRANE CONTROL BOX \$ _____

H-15 GALLEY DECK REPAIRS \$ _____

3.1.8 \$ _____ per ft² x 8 \$ _____

H-16 DUCT WORK CLEANING \$ _____

H-17 POTABLE WATER TANK CLEANING \$ _____

H-18 FORE PEAK HATCH POCKETS \$ _____

E-1 AIR RECEIVER SAFETY VALVES \$ _____

E-2 PORT & STARBOARD PROPELLER SHAFT HUBS REPLACEMENT \$ _____

3.1.4 Travel allowance 10 x \$250.00 \$2,500.00

Mark up ____% (max 10%) x \$2,500.00 = \$ _____

3.1.5 FSR allowance \$15,000.00

Mark up ____% (max 10%) x \$15,000.00 = \$ _____

3.1.16 bearing allowance \$4,000.00

Mark up ____% (max 10%) x \$4,000.00 = \$ _____

3.1.19 Machine shop allowance \$3,000.00

Mark up ____% (max 10%) x \$3,000.00 = \$ _____

3.1.24 FSR allowance \$5,000.00

Mark up ____% (max 10%) x \$5,000.00 = \$ _____

3.1.28 alignment allowance \$3,000.00 x 2 \$6,000.00

Mark up ____% (max 10%) x \$6,000.00 = \$ _____

3.1.31 FSR allowance \$5,000.00

Mark up ____% (max 10%) x \$5,000.00 = \$ _____

E-3	REPLACE PTO ON PORT MAIN ENGINE	\$ _____
E-4	PORT MAIN ENGINE OVERHAUL	\$ _____
	3.1.6 FSR allowance	\$150,000.00
	Mark up ____% (max 10%) x \$150,000.00 =	\$ _____
	3.1.10 yard assistance \$_____ per hr x 20	\$ _____
	3.1.11 crane lifts \$_____ per lift x 6	\$ _____
E-5	PORT MAIN ENGINE SHELL & TUBE COOLER INSPECTION	\$ _____
E-6	STARBOARD MAIN ENGINE TOP END INSPECTION	\$ _____
E-7	REPLACE TOW WINCH CONTROL VALVE	\$ _____
	3.1.2 FSR allowance	\$3,000.00
	Mark up ____% (max 10%) x \$3,000.00 =	\$ _____
	3.1.7 parts allowance	\$1,000.00
	Mark up ____% (max 10%) x \$1,000.00 =	\$ _____
L-1	MEGGER TESTING.	\$ _____
Total	(hst extra)	\$ _____

NOTE: The total to be paid for mark-up on allowances will be the indicated percentage of the actual costs based on invoices.