

Pricing Data Sheet
Cape Roger

PREAMBLE

Testing and records \$ _____

H-1 PRODUCTION CHART \$ _____

H-2 SERVICES \$ _____

Electrical services Unit cost per kwh \$ _____ x 130,000 kwh \$ _____

Cost to connect \$ _____

Cost to disconnect \$ _____

Sea water \$ _____

Fresh water \$5m³ x 3 x 43 days \$ _____

Cost to supply and install meter \$ _____

Sewage discharge \$ _____

Freeze protection for water connections \$ _____

Gangways \$ _____

Refuse containers \$ _____

Telephone lines \$ _____

Dirty oil and oily water mixture \$ _____

(include bid for 10,000 liters, unit cost per 1000 = \$ _____)

Cable TV \$ _____

Internet connection \$ _____

Scaffolding Etc. \$ _____

Deck Covering unit cost \$ _____ m² x 160m² \$ _____

Cleaning \$ _____

Cranage unit cost \$ _____ hr x 20hrs \$ _____

Manlift unit cost \$ _____ hr x 20hrs \$ _____

H-3 ANNUAL HVAC DUCT CLEANING \$ _____

1.1 allowance \$1,000.00

H-4 ANNUAL GALLEY DUCT CLEANING \$ _____

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H-5 ANNUAL FIRE DETECTION SYSTEM SERVICING \$ _____

H-6 ANNUAL FIXED FIRE SUPPRESSION SYSTEMS

INSPECTION/RE-CERTIFICATION \$ _____

H-7 ANNUAL REFRIGERATION SYSTEMS LEAK TESTING \$ _____

H-8 MIRANDA DAVIT ANNUAL INSPECTION \$ _____

Allowance \$5000.00

Unit cost for assistance \$ _____ hr x 40 = \$ _____

H-9 LIFEBOAT DAVIT ANNUAL INSPECTION \$ _____

Allowance \$5000.00

Unit cost for assistance \$ _____ hr x 40 = \$ _____

H-10 ANCHOR WINDLASS SURVEY \$ _____

3.1.6 Allowance \$5000.00

Unit cost for machining \$ _____ hr x 20 = \$ _____

H-11 EMERGENCY GENERATOR FUEL OIL TANK SURVEY \$ _____

3.1.3 unit cost \$ _____ L x 100L \$ _____

3.1.8 unit cost \$ _____ per stud x 2 studs \$ _____

H-12 FOCSE DECK STEEL RENEWAL \$ _____

H-13 BRIDGE DECK STEEL RENEWAL \$ _____

H-14 CO₂ COMPARTMENT & BOSUNS' LOCKER DOOR REPLACEMENT \$ _____

HD-1 DRYDOCKING

Docking \$ _____

Undocking \$ _____

HD-2 PORT & STBD FRESH WATER TANK SURVEY \$ _____

3.1.3 unit cost \$ _____ per liter (bid 5 cubic meters) \$ _____

3.1.9 unit cost \$ _____ m²x 15 \$ _____

3.1.6 unit cost \$ _____ per stud (bid 2 per manhole) \$ _____

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HD-3 WATER BALLAST TANKS SURVEY \$ _____

3.1.3 unit cost \$ _____ per liter (bid 1 cubic meter per tank) \$ _____

3.1.8 Unit cost \$ _____ m² 100m² for Fore Peak Tank \$ _____

Unit cost \$ _____ m² 50m² for Trim Tank \$ _____

Unit cost \$ _____ m² 25m²/tank for each #1 D.B. tank \$ _____

Unit cost \$ _____ m² 25m²/tank for each #3 D.B. tank \$ _____

Unit cost \$ _____ m² 150m² for Aft Peak tank \$ _____

3.1.11 unit cost \$ _____ per stud (bid 2 per manhole) \$ _____

HD-4 FUEL OIL TANKS SURVEY- \$ _____

3.1.3 unit cost per \$ _____ m³ x 1 = \$ _____

3.1.8 unit cost \$ _____ per stud (bid 2 per manhole) \$ _____

HD-5 SPILL/DIRTY/SLUDGE OIL TANKS SURVEY \$ _____

3.1.3 unit cost \$ _____ per liter (bid 5 cubic meters) \$ _____

3.1.8 unit cost \$ _____ per stud (bid 2 per manhole) \$ _____

HD-6 ANCHORS, CHAINS & CHAIN LOCKERS SURVEY \$ _____

3.1.11 unit cost \$ _____ m² x 56 = \$ _____

HD-7 ABOVE WATERLINE HULL PAINTING \$ _____

3.1.2/3.1.3 unit \$ _____ m² x 100 = \$ _____

3.1.10 include costs for painting blasted area. Unit cost per \$ _____ m² \$ _____

HD-8 UNDERWATER HULL PAINTING \$ _____

3.1.6/3.1.7 unit \$ _____ m² x 100 = \$ _____

3.1.11 include costs for painting blasted area. Unit cost per \$ _____ m² \$ _____

HD-9 HULL BUTTS & SEAMS \$ _____

3.1.2 Unit \$ _____ linear meter x 1500 = \$ _____

3.1.3 Unit \$ _____ per hour x 8 = \$ _____

3.3.2 Unit \$ _____ gas free include cost for tanks \$ _____

3.3.2 Unit cost per \$ _____ m²

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HD-10 SHIP'S SIDE SUCTION & DISCHARGE VALVE INSPECTION \$ _____

1.2 Allowance **\$2,000.00**

HD-11 SEA BAYS & CHEST CLEANING & COATING \$ _____

3.1.4 76m² for the interior sea bay, \$ _____ m x 76= \$ _____
20.5 m² for both exterior sea chests, \$ _____ m x 20.5x2 = \$ _____

3.1.6 Unit cost \$ _____ per anode x 32 = \$ _____

3.1.8 Unit cost \$ _____ per stud x 3 = \$ _____

HD-12 ZINC ANODE REPLACEMENT \$ _____

3.1.3 Unit cost \$ _____ per anode removal etc x 50 = \$ _____

HD-13 RUDDER, STOCK, PINTELS & BEARING INSPECTION \$ _____

3.1.8 Unit cost \$ _____ of removal of palm bolt \$ _____

Unit Cost \$ _____ of fabrication of palm bolt \$ _____

HD-14 TAILSHAFT, BEARINGS, PROPELLOR & MECHANISMS INSPECTION \$ _____

1.5 FSR allowance \$25,000.00

Unit cost \$ _____ hr for machining x 20 = \$ _____

E-1 HEATING BOILER INSPECTIONS \$ _____

1.2 Parts allowance \$1,000.00

Burner tech allowance \$2,000.00

E-2 DOCK/SEA TRIALS \$ _____

E-3 AUXILIARY DIESEL STBD \$ _____

Allowance for man hours \$ _____ hr a 300= \$ _____

L-1 ANNUAL ELECTRICAL INSULATION TESTING \$ _____

3.1.7 allowance **\$2,000.00**

L-2 ANNUAL ELECTRICAL THERMO IMAGE SCAN \$ _____

3.1.4 allowance \$2,000.00

L-3 ANNUAL CIRCUIT BREAKER MAINTENANCE \$ _____

3.1.7 allowance \$3,000.00

L-4 STBD GENERATOR ALTERNATOR SURVEY \$ _____

3.1.6 allowance \$2,000.00

Total \$ _____