

Appendix 1 to Annex “T”

Pricing Data Sheet CCGS Sir Wilfred Grenfell Drydocking Refit 2013.

HD-01 Production Chart \$_____

HD-02 Dry-docking \$_____

HD-03 Services

3.1.1 Metered Electrical Service 300,000 kwhs. \$_____

Unit cost per kwh. \$_____.

3.1.2 Water connections \$_____

3.1.3 Potable Freshwater \$_____

3.1.4 Sewage discharge line \$_____

3.1.5 Grey water discharge lines \$_____

3.1.6 Two separate gangways \$_____

3.1.7 Refuse container. (6 cubic meter container) \$_____

3.1.8 Telephone lines (4 lines) \$_____

3.1.9 One Cable TV connection. \$_____

3.1.10 Scaffolding, staging temp. lighting \$_____

3.1.11 Crane usage (15 hrs.) \$_____

Unit cost per hr. \$_____.

3.1.12 Cleaning \$_____

3.1.13 Ice Clearing Services, How to bid this? \$_____

3.1.14 12 cubic meters of oil/water, 20/80%, 2 trips \$_____

Unit cost per cubic meter of water. \$_____.

Unit cost per cubic meter of oil. \$_____.

3.1.15 Dock and Sea Trials \$_____

HD-04 Hull Coating and Inspection \$_____

3.1.8 Unit cost per square meter. \$_____.

HD-05 Hull Butts and Seams \$_____

3.1.3 Unit cost per foot for gouging. \$_____

Unit cost per bead foot of weld. \$_____

HD-06 Hull Sacrificial Anodes 98 each \$_____

3.1.1 Unit cost for Supply and Renew 22 lb. Anode. \$_____

HD-07 Kort Nozzle Testing \$_____

3.1.6 100 bead feet of welding. \$_____

Unit cost per bead foot. \$_____

HD-08 Storm Valve Inspection and Associated De-icing Valves \$_____

HD-09 Ship Underwater De-icing Valve Inspection and Replacement \$_____

HD-10 Sea Connections Inspection \$_____

HD-11 Seabays, Sea chests, Grids and Strainers \$_____

3.1.11 Twenty square meters of coating. \$_____

Unit cost per square meter of coating \$_____

3.1.13 Remove section of bow Etc. \$_____

3.1.24 Ten square meters of coating. \$_____

Unit cost per square meter of coating \$_____

HD-12 Water Ballast Tank Inspections & Cleaning \$_____

HD-13 Fore Peak Tank Inspection and Coating \$_____

3.2.7 Twenty cover studs and nuts. \$_____

3.3.9 Twenty cover studs and nuts. \$_____

H-01 Fixed Fire fighting Systems \$_____

H-02 Galley Exhaust Fan Trunking Cleaning \$_____

H-03 Accommodation Space Ventilation Trunking Cleaning \$_____

H-04 Fuel, Lube oil & Waste Tank Cleaning & Inspection	\$_____
3.1.2 Eleven thousand liters.	\$_____
Unit cost per 1000 liters \$_____.	
H-05 Annual Inspections, Port and Starboard Miranda Davits	
1.2 FSR allowance.	\$8,000.00
1.3 Forty hours for labour.	\$_____
H-06 Annual Inspections, Lifeboat and Davit.	\$0.00
H-07 Life Rafts Certification (6 RFD)	\$_____
H-08 Female washroom Repairs	\$_____
H-09 Fuel Oil Tank Calibrations	\$_____
3.1.8 removal of 6,000 liters of fuel or sludge.	\$_____
3.1.9 Twenty hours labour to assist the NA.	\$_____
H-10 Steel Remediation Save-all above Bosun's Locker	\$_____
ED-01 Port Propeller, Tail shaft and Stern Tube	\$_____
1.2 LIPS FSR allowance	<u>\$55,000.00</u>
ED-02 Starboard Propeller, Tail shaft and Stern Tube	\$_____
ED-03 Starboard Side Intermediate Bearings	\$_____
ED-04 Stern Thruster Survey	\$_____
1.2 Rolls Royce FSR allowance.	<u>\$32,000.00</u>
3.1.6 Two hundred liters of oil.	\$_____
3.1.8 Bearing allowance.	<u>\$2,000.00</u>
ED-05 Bow Thruster Survey	\$_____
3.1.9 Bearing allowance	<u>\$2,000.00</u>
ED-06 Port and Starboard Rudder Stock Inspections	\$_____
1.3 Rolls Royce FSR allowance.	<u>\$6,200.00</u>

ED-07 Miscellaneous Piping Replacements	\$ _____
ED-08 Port and Starboard Fire Fighting Pump Clutch Surveys	\$ _____
1.2 Bosch Rexroth FSR allowance.	<u>\$25,000.00</u>
ED-09 Fire Fighting Monitor Maintenance/Survey	\$ _____
ED-10 Fire Fighting Pump Inspection and Alignment	\$ _____
E-01 Starboard Inboard Main Engine Clutch Survey	\$ _____
E-02 Starboard Shaft Generator Clutch Survey	\$ _____
E-03 Safety Valve Calibration and Certification	\$ _____
L-01 Kongsberg Tank Level Transducers	\$ _____
1.2 Kongsberg FSR allowance.	<u>\$5,000.00</u>
L-02 Clutch Control Upgrades	\$ _____
1.3 Allowance for Woodward Governor FSR	<u>\$45,000.00</u>
1.4 Allowance for 20 hours labour	\$ _____
L-03 Gyro Replacement	\$ _____
Total Price hst extra	<u>\$ _____</u>