

**ENEMALTA CORPORATION
FUEL PROCUREMENT COMMITTEE**

Date: 03rd August 2004

Enemalta Corporation is interested to purchase the following fuels for the month of August. Product specifications, quantities required, delivery dates and berthing details are as below:

- (a) Two shipments of 1% Sulphur Fuel Oil meeting the following specifications:

Property	Value - Range	ASTM Test Method
Density @15°C	0.995 maximum	D 1298
Sulphur Content	1.0% maximum	D 1552
Flash Point	65 °C minimum	D 93
Pour Point	30 °C maximum	D 97
Ash content (m/m)	0.1% max	D 482
BSW (wt)	0.5% max	D 1796
Viscosity @ 50 °C	380cSt max	D 445
Viscosity Redwood 1 @ 100F	3 500 max	
Conradson Carbon (m/m)	16% max	D 524
Asphaltenes (m/m)	14 % max	IP 143
HFT	0.1 max	IP 375
Ash content (m/m)	0.1% max	D 482
Vanadium ppm	50 max	Atomic absorption
Sodium ppm	50 max	Atomic absorption
Net heating value	9 500Kcal/kg min	D240

- (a i) First parcel of 25,000MT \pm 10% is required at Marsa Power Station between the 23rd and 25th August. Maximum draft 11.5m and maximum LOA 200m.
- (a ii) Second parcel of 20,000Mt \pm 10% is required at Delimara Power Station between the 29th August and 6th September. Maximum draft possible is 8.6m.
- (b) One shipment of 1500MT \pm 10% of LP Gas meeting the following specifications to be delivered to Malta between the 18th and 20th August.

<u>Property</u>	<u>Value Range</u>	<u>Test Method</u>
Specific gravity @ 60deg F (kg/l)	0.575max ^m	D2598
Gauge Vapour Pressure @ 50deg C Kg/cm ²	6-12.5	D1267
H ₂ S Content (visual)	NIL	D 2420
Total Sulphur (excluding Mercaptan) [ppm]	0.025max	D2784
Added Mercaptan Sulphur [ppm]	0.025max	IP272
Copper Corrosion (1hr @ 100 deg F)	Class 1	BS 6924
H ₂ O content (visual)	NIL	DIN 51614
Alkyies Content (Mole%)	0.5max	

Chromatographic analysis:

C2	2.2% Vol max
C3	20-25% Vol
C4	75-80% Vol
C5	2% Vol max

The country of origin of each shipment is to be stated with the offer.

The Corporation will consider CIF or Outturn basis offers.

You are invited to submit your offers by fax 00 356 21 242962 on Monday 9th August 2004 between 10.00 and 12.00 CET.

Any queries re above invitations are to be made on fax no. 00 356 21 659944 or on phone numbers 00356 21 651180 or 00 356 21 224079.

T Tabone
Chairman