

**BUNKER REQUISITION FORMS  
(MASS FLOW METERING)**

The Chief Engineer

MV/SS: \_\_\_\_\_

Dear Sir,

We have been nominated to supply you the following grade(s) for bunker:

\_\_\_\_\_ Tonnes of Marine Fuel Oil of

\_\_\_\_\_ Tonnes of Marine Diesel Oil/ Gas Oil

We undertake to supply you with the above grade(s) of bunkers. Some basic characteristics of the bunkers are as follows:

PRODUCT NAME	Product was blended on board in advance ? (Yes 40°C or 50°C, mm <sup>2</sup> /s / No)	Kinematic Viscosity @ 15°C, mm <sup>2</sup> /s ISO 3104	*COQ Density @ 15°C, kg/m <sup>3</sup> ISO 3675 ISO 12185	Water Content % V/V ISO 3733	Flash Point °C ISO 2719	Sulphur Content %, m/m ISO 14596 ISO 8754
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\* The COQ (Certificate of Quality) Density stated above is for fuel specification only and not for custody transfer quantity determination.

We will supply \_\_\_\_\_ first, followed by \_\_\_\_\_. The approximate delivery temperature is \_\_\_\_\_ °C.

The rated pumping capacity of our bunker tanker is \_\_\_\_\_ tonnes per hour.

- |    |  |   |
|----|--|---|
| 1) | What pumping rate do you require?<br>Marine Fuel Oil<br>Marine Gas / Diesel Oil        | _____ 1.5 tonnes per hour<br>_____ null tonnes per hour |
| 2) | Will you allow line clearing at the end of bunkering to clear the bunker in the hose ? | _____ null  |
| 3) | Is your vessel under any fuel quality testing programme ?                              | _____ null  |

Note 1 - Witnessing of meter reading(s) is compulsory.

Note 2 - For analysis of bunker analysis, only the representative sample collected as per Annex W on Sampling shall be used.

Note 3 - Witnessing of custody transfer sampling is compulsory.

Acknowledge by:

\_\_\_\_\_  
Signature of Cargo Officer

\_\_\_\_\_  
Signature of Chief Engineer

\_\_\_\_\_  
Signature of Bunker Surveyor (when engaged)

Name in Full: \_\_\_\_\_  
(Block Letters)

Name in Full: \_\_\_\_\_  
(Block Letters)

Name in Full: \_\_\_\_\_  
(Block Letters)

Bunker Taker Stamp: \_\_\_\_\_

Vessel's Stamp: \_\_\_\_\_

Company Stamp: \_\_\_\_\_

Date / Time: null \_\_\_\_\_

Date / Time: null \_\_\_\_\_

Date / Time: null \_\_\_\_\_

Constraint encountered: null

\_\_\_\_\_  
Signature of Cargo Officer

\_\_\_\_\_  
Signature of Chief Engineer

\_\_\_\_\_  
Signature of Bunker Surveyor (when engaged)

null

null

null

Date / Time: \_\_\_\_\_

Date / Time: \_\_\_\_\_

Date / Time: \_\_\_\_\_

VLSFO RMG380 NO 380 0.8845 0.3 70 0.05%

\* The COQ (Certificate of Quality) Density stated above is for fuel specification only and not for custody transfer quantity determination.

We will supply \_\_\_\_\_ first, followed by \_\_\_\_\_. The approximate delivery temperature is \_\_\_\_\_ °C.

The rated pumping capacity of our bunker tanker is \_\_\_\_\_ tonnes per hour.

- 1) What pumping rate do you require?  
Marine Fuel Oil \_\_\_\_\_ 1.5 tonnes per hour  
Marine Gas / Diesel Oil \_\_\_\_\_ null tonnes per hour
- 2) Will you allow line clearing at the end of bunkering to clear the bunker in the hose ?  
\_\_\_\_\_ null
- 3) Is your vessel under any fuel quality testing programme ?  
\_\_\_\_\_ null

Note 1 - Witnessing of meter reading(s) is compulsory.

Note 2 - For analysis of bunker analysis, only the representative sample collected as per Annex W on Sampling shall be used.

Note 3 - Witnessing of custody transfer sampling is compulsory.

Acknowledge by:

_____ Signature of Cargo Officer	_____ Signature of Chief Engineer	_____ Signature of Bunker Surveyor (when engaged)
Name in Full: _____ (Block Letters)	Name in Full: _____ (Block Letters)	Name in Full: _____ (Block Letters)
Bunker Taker Stamp: _____	Vessel's Stamp: _____	Company Stamp: _____
Date / Time: null _____	Date / Time: null _____	Date / Time: null _____
Constrant encountered: null		

_____ Signature of Cargo Officer	_____ Signature of Chief Engineer	_____ Signature of Bunker Surveyor (when engaged)
_____ null	_____ null	_____ null
Date / Time: _____	Date / Time: _____	Date / Time: _____