PART C

SHIP WEATHER ROUTEING SERVICES
No ship weather routering service.
Advises for special cases of routering on request 1-day in advance
<table>
<thead>
<tr>
<th>Updated</th>
<th>13/11/1999</th>
</tr>
</thead>
<tbody>
<tr>
<td>Telephone</td>
<td>+385 58 591033</td>
</tr>
<tr>
<td></td>
<td>+385 58 591466</td>
</tr>
<tr>
<td>Telefax</td>
<td>--</td>
</tr>
<tr>
<td>Telex</td>
<td>26103 YUMETEOR</td>
</tr>
<tr>
<td>Email</td>
<td></td>
</tr>
</tbody>
</table>

No usual ship weather routeing services.
Advices for special cases of routeing in Adriatic eastern area, according to local conditions, on request.
Ms. Helge Wagner  
Operation Manager  
Danish Meteorological Institute  
World Wide Weather Routeing  
Lyngbyvej 100  
2100 Copenhagen OE  
DENMARK  
  
**Updated:** 16/10/2003  
**Telephone:** +45 39 157575  
**Telefax:** +45 39 291212  
**Telex:** 27138  
**Email:** routeing@DMI.DK
ECUADOR

PTO. AYORA (GALAPAGOS)
INOCAR-BASE NAVAL SUR
AV. 25 DE JULIO
MANTA
GUAYAQUIL
ECUADOR

Updated: 28/06/2006
Telephone: +593 4 2481300
Telefax: +593 4 2485166
Telex: 
Email: inocar@inocar.mil.ec

2°N-4°S AND 78°-95°W; Additional route 2°S-90°W - 63°S-58°W; PACIFIC AND ATLANTIC
The German Weather Service in Hamburg offers ship weather routeing for all oceans.
No ship weather routeing services
Dr. V. Thapliyal  
Deputy Director General of Meteorology  
(Weather Forecasting)  
Pune-5  
Lodhi Road  
New Delhi 110003  
INDIA  

Updated: 13/11/1999  
Telephone: +91 20 5535886  
Telefax: 91 20 5533201  
Telex: 1457792  
Email: imdpune@pn3.vsnl.in
The Met Office
Aqaba Port
Aqaba
JORDAN

Updated: 13/11/1999
Telephone: Aqaba 3608
Telefax: --
Telex: 21908 METAM-JO
Email:
Mr. Yuriy SHISHKIN  
Head  
Latvian Hydrometeorological Agency  
Marine Forecasting Department  
165, Maskavas Str.  
RIGA LV - 1019  
LATVIA

Updated: 13/11/1999  
Telephone: +371 7 112038  
Telefax: --  
Telex: 161151 SHAR LV  
Email:
(1) Meteorological Office to Karachi Coast Station to Ships/Vessels via broadcast.

(2) Meteorological Office to LES, Perth via SafetyNet.
Mr. Jee-Yong Lee
Weather Analysis Officer
Korea Meteorological Service
1, Songwol-dong
Chongro-ku
SEOUL
REPUBLIC OF KOREA

Updated: 13/11/1999
Telephone: +82 32 7390011
Telefax: --
Telex: 35-2126
Email:
Samoa Ports Authority
Private Bag
MATAUTU
SAMOA

Updated:  23/08/2006
Telephone:  +685 20855
           +685 20856
Telefax:   +685 20857
Telex:     
Email:     meteorology@meteorology.gov.ws

To GTS using: FZZM50 NSAP bulletin header.
SMHI Ice Service
NORRKÖPING S-601 76
SWEDEN

Updated: 23/08/2006
Telephone: +46 - 114958533
Telefax: +46 60 114958053
Telex:
Email: ice@prod.smhi.se

SMHI Weatherrouting
NORRKÖPING S-601 76
SWEDEN

Updated: 23/08/2006
Telephone: +46 60 114958400
Telefax: +46 60 114958403
Telex:
Email: weatherrouting@prod.smhi.se
Prof. Höhn
Deutscher Wetterdienst Seewetteramt
Postfach 180
HAMBURG 4 D - 2000
GERMANY

Dr. G. Simmen
Institut Suisse de Météorologie
Krähbühlstrasse 58
ZURICH 8044
SWITZERLAND

Updated: 13/11/1999
Telephone: --
Telefax: --
Telex: --
Email: --

Updated: 13/11/1999
Telephone: --
Telefax: --
Telex: --
Email: --
Ercan ERUS  
Director  
Deniz Meteoroloji Bürosu  
Airport Meteorological Office  
Karaköy Liman Baskanligi  
Yesilköy  
ISTANBUL  
TURKEY

Updated: 13/11/1999
Telephone: +90 212 149126  
           +90 212 738721
Telefax: --
Telex: 22602
Email:
Services provided:

Full weather routeing: Initial advisory service. Regular recommendations and advice on optimum routes. Frequent forecasts along the vessel’s track, extending to five days ahead.

Fast Track Service: Extended forecasts and recommendations covering the complete voyage for high-speed scheduled vessels (e.g. container ships) transitting the North Atlantic and North Pacific Oceans.

Area Forecasts: Specialist vessels such as cable ships, survey vessels, tugs and tows can be supplied with specific forecasts for a designated geographical area and period of time. These cover a summary of the weather in the area of operation, Visibility, Wind strength and direction, Significant wave height, Swell direction and period, Tropical Cyclone information, Sea Ice limits and other factors that might affect a passage.

Services to the Leisure Industry: Forecasting and routeing services can be supplied to luxury charter and private yachts of any type.

Voyage Assessment and Consultancy. Useful in a weather-related dispute when an authoritative second opinion from MetWorks can help to make a case for the client.

General: MetWorks services are based on advanced software working with data supplied under contract by the UK Met Office. Advice is transmitted promptly by satellite to the Master of the vessel.

Every member of the MetWorks Operational and Management team is a Master Mariner combining at least 20 years of seagoing experience with weather-routeing expertise and close familiarity with the characteristics of many types of vessel.