



KMA Korea
Meteorological
Administration

45 Gisangcheong-gil, Dongjak-gu
Seoul, 156-720, Republic of Korea

www.kma.go.kr | Tel.:+82 2 836 2385 | Fax:+82 2 836 2386 | E-mail: pb_int@kma.go.kr

Our ref.: KMA 09/ICD-3197

7 December 2009

To: Mr. Michel Jarraud
Secretary-General
World Meteorological Organization

From: Byung-Seong Chun
Permanent Representative of the
Republic of Korea with WMO

Fax No.: +41 22 730 8181

No. of page(s) (including this page): Six

Dear Mr. Jarraud,

I am pleased to inform you that the Korea Meteorological Administration (KMA) has increased the frequency of its daily weather warning information deliveries from 5 to 7, effective 12 October 2009. This information is provided via the Meteorological Radio Transmission Station of the Republic of Korea.

In accordance with procedures, I am writing to request that the information on KMA in the WMO manual "WMO No. 9 Weather Reporting Volume D Information for Shipping" be updated to reflect these recent changes.

Please find attached our updated reporting schedule.

Sincerely,

Byung-Seong Chun
Administrator
Korea Meteorological Administration and
Permanent Representative of the
Republic of Korea with WMO

Rced WMO REGISTRY (4)		- 8 DEC. 2009	
31210-09OBS			
SG	DSG		
Passed to AK → Jennifer			
Arms	Filed		

VOID - updated: 15 December 2009

FEEDBACK FORM FOR NEW OR UPDATED MATERIAL

WMO PUBLICATION No. 9 - WEATHER REPORTING - VOLUME D - INFORMATION FOR SHIPPING

CHAPTER 3 - METEOROLOGICAL BROADCASTS BY RADIO-FACSIMILE

Parts 1 to 5 should be completed

Region:	II Asia
Country:	Republic of Korea
Name of transmitting centre:	Meteorological Radio Transmission Station
CCCC:	
Area coverage	

III. SUMMARY OF TRANSMISSION PROGRAMMES - RÉSUMÉ DES PROGRAMMES DE DIFFUSION

IV. CONTENTS OF BROADCAST SCHEDULES - CONTENU DES PROGRAMMES DE DIFFUSION

As of October 12, 2009

0000-0030, 0600-0630, 1200-1230, 1500-1530, 1800-1830	-		SPECIAL WEATHER REPORT		120 / 576
0200-0213, 0800-0813, 1400-1413, 2000-2013	-		WARNING TYPHOON REPORT (1)		120 / 576
0100-0113	-		MANAM		120 / 576
0133-0146, 0333-0346, 0633-0646	/		LIGHTHOUSE WEATHER OBSERVATION REPORT		120 / 576
0933-0946, 2133-2146	/		LIGHTHOUSE WEATHER OBSERVATION REPORT (3)		120 / 576
2233-2246	/		LIGHTHOUSE WEATHER OBSERVATION REPORT (2)		120 / 576
0314-0327, 0914-0927, 1547-1600, 2114-2127	/		LIGHTHOUSE SIGN WEATHER OBSERVATION REPORT		120 / 576
0828-0845, 1530-1547	/		SST OBSERVATION CHART OF NEAR KOREAN PENINSULA AREA (7 DAY AVERAGE)		120 / 576
0214-0230, 0814-0828, 2014-2030	/		GENERAL WEATHER CONDITIONS REPORT		120 / 576
0846-0900, 2046-2100	/		MAIN SEASHORE WEATHER FORECAST FOR SHIP ROUTE		120 / 576
0947-1000, 2147-2200	/		WEEKLY SEA WEATHER FORECAST		120 / 576
0033-0046, 1233-1246, 1833-1846	/		SEA-SHORE WEATHER OBSERVATION REPORT		120 / 576
0900-0913, 2100-2113	/		SEA FORECAST		120 / 576
0500-0512, 1700-1712	/		500hPa UPPER AIR WEATHER CHART	A	120 / 576
0513-0525, 1713-1725	/		850hPa UPPER AIR WEATHER CHART	A	120 / 576
0526-0538, 1726-1738	/		700hPa UPPER AIR WEATHER CHART	A	120 / 576
0539-0551, 1739-1751	/		300hPa UPPER AIR WEATHER CHART	A	120 / 576
0700-0713, 1900-1913	/		WAVE HEIGHT AND SEA SURFACE WIND FORECAST (12 Hour)	C	120 / 576
0714-0727, 1914-1927	/		WAVE HEIGHT AND SEA SURFACE WIND FORECAST (24 Hour)	C	120 / 576
0728-0741, 1928-1941	/		WAVE HEIGHT AND SEA SURFACE WIND FORECAST (36 Hour)	C	120 / 576
0400-0411, 1600-1611	/		SURFACE ANALYSIS ASIA	A	120 / 576
0147-0200, 0447-0500, 0747-0800, 1047-1100, 1347-1400, 1647-1700, 1947-2000, 2247-2300	/		SURFACE ANALYSIS FAR EAST	B	120 / 576
0047-0200, 0647-0700, 1247-1300, 1847-1900	/		FISHERY WEATHER OBSERVATION REPORT		120 / 576

REMARKS:

1. IN CASE OF TYPHOON.
2. NOVEMBER TO APRIL
3. MAY TO SEPTEMBER.
4. ALTERNATING BLACK AND WHITE SIGNALS WITH FREQUENCY OF 300 Hz WILL BE TRANSMITTED FOR 10 SECONDS PRIOR TO THE PHASING SIGNAL.
5. PHASING SIGNALS WILL BE TRANSMITTED FOR 30 SECONDS PRIOR TO TRANSMISSION OF EACH CHART.
6. STOP SIGNALS WILL BE TRANSMITTED FOR 15 SECONDS AFTER EACH TRANSMISSION.
7. "TSUNAMI WARNING" IS BROADCASTED WITHOUT DELAY.