



METEOROLOGICAL MARITIME SAFETY INFORMATION MESSAGE

Header:	FQPH20 RPMM	Issued at:	0600 UTC, 13 JUN 2025
Subject:	HIGH SEAS AND OFFSHORE WATERS FORECAST	No. of Pages:	1

MESSAGE

FQPH20 RPMM 130600

SECURITE

HIGH SEAS FCST FOR METAREA XI SWRN SUB-AREA

ISSUED AT 0600 UTC, 13 JUNE 2025 BY DOST-PAGASA, PHILIPPINES

PART I - WARNINGS

NIL

PART II - SYNOPSIS AT 130600 UTC

SW MONSOON PREVAILING OVR BASHI, BALINTANG, SCARBOROUGH. E TRADE WINDS PREVAILING OVR MOST OF FCST AREAS.

PART III - AREA FCST FOR NXT 24 HOURS

TAIWAN STRAIT : S TO SW 4-6. SEA 1.5-3.5 M. SCT SHWRS OR TSTM.

EAST TAIWAN : S TO SW 5-7 OCNL 8. SEA 2-4 M. SCT SHWRS OR TSTM.

RYUKYU : S TO SW 4-6. SEA 2-3 M. SCT SHWRS OR TSTM.

BASHI : SW TO S LATER 4-6. SEA 2-4 M. SCT SHWRS OR TSTM.

BALINTANG : SW TO S LATER 4-6. SEA 2-4 M. SCT SHWRS OR TSTM.

NORTH PHILIPPINE : E TO SE 1-4 . SEA 1.5-3 M. SCT SHWRS OR TSTM.

CENTRAL PHILIPPINE : E TO SE 1-4. SEA 0.5-1.5 M. SCT SHWRS OR TSTM.

SCARBOROUGH : S TO SW LATER 4-6 OCNL 7. SEA 2-4 M . SCT SHWRS OR TSTM.

MINDORO : SE TO S LATER 3-5 OCNL 6. SEA 1.5-3.5 M. SCT SHWRS OR TSTM.

PALAWAN : E TO SE 1-4. SEA 1-2.5 M. ISOL SHWRS OR TSTM.

SULU : NE TO E 1-4. SEA UP TO 1 M. ISOL SHWRS OR TSTM.

INLAND : E TO SE 1-4. SEA UP TO 1 M. ISOL SHWRS OR TSTM.

MINDANAO : E TO NE SOON 1-4. SEA UP TO 1 M. SCT SHWRS OR TSTM.

SOUTH PHILIPPINE : E TO NE 1-4. SEA 0.5-1.5 M. SCT SHWRS OR TSTM.

MORO : VRB 1-4 . SEA UP TO 1 M. SCT SHWRS OR TSTM.

NEXT FCST AT 131800 UTC

WEATHER MANILA=

If any part of this message is not received, especially those transmitted via GMDSS,
please contact the Marine Meteorological Services Section at marine@pagasa.dost.gov.ph

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"tracking the sky...helping the country."

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