



BADAN METEOROLOGI KLIMATOLOGI DAN GEOFISIKA

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INDONESIA WEATHER BULLETIN FOR SHIPPING

Nomor : ME.301/WB/29/APM/I/BMKG-2017

ISSUED BY BMKG AT 0230 UTC SUNDAY JANUARY 29, 2017
FORECAST VALID FOR 24 HOURS FROM 0300 UTC JANUARY 29, 2017

PART I WARNING
NIL.

PART II GENERAL SITUATION FOR JANUARY 28, 2016 12.00 UTC
LOW PRESSURE AREA 990HPA IN WESTERN OF AUSTRALIA.

EDDY CIRCULATION AREA IN PASIFIC OCEAN NORTHERN OF HALMAHERA.

NORTHWESTERLY TO NORTHEASTERLY LIGHT TO MODERATE FLOW IN NORTHERN PART OF INDONESIA.

WESTERLY TO NORTHERLY LIGHT TO MODERATE FLOW IN SOUTHERN PART OF INDONESIA EXCEPT SOUTHEASTERLY TO SOUTHWESTERLY LIGHT TO MODERATE FLOW IN ARAFURU SEA AND BANDA SEA.

PART III FORECAST

WESTERLY TO NORTHWESTERLY 3 TO 4 BF OCCURS IN WESTERN OF SIMEULEU TO MENTAWAI ISLAND WATERS, KAI - ARU ISLAND WATERS, AMAMAPARE - AGATS WATERS, NORTHERN OF PAPUA WATERS. 4 TO 5 BF OCCURS IN WESTERN OF BENGKULU TO SOUTHERN OF SUMBA ISLAND WATERS, SAWU ISLAND TO KUPANG WATERS, SAWU SEA, KARIMATA STRAIT, JAVA SEA, SOUTHERN OF KALIMANTAN WATERS, EASTERN OF BENGKULU WATERS, NORTHERN OF JAVA WATERS, SOUTHERN PART OF MAKASSAR STRAIT, SUMBAWA SEA, SABALANA - SELAYAR ISLAND WATERS, FLORES SEA. 5 TO 6 BF OCCURS IN INDIAN OCEAN SOUTHERN OF CENTRE JAVA.

NORTHERLY TO NORTHEASTERLY 3 TO 4 BF OCCURS IN ANAMBAS - NATUNA ISLAND WATERS, NATUNA SEA, SOUTH CHINA SEA, MAKASSAR STRAIT, MOLUCCA SEA, NORTHERN OF RAJA AMPAT SORONG TO BIAK WATERS.

NORTHEASTERLY TO EASTERLY 3 TO 4 BF OCCURS IN MALACCA STRAIT, NORTHERN AND WESTERN OF ACEH WATERS, WESTERN PART OF SULAWESI SEA.

CIRCULATION AREA 3 TO 4 BF OCCURS IN SOUTHERN OF ARU ISLAND WATERS.

MODERATE SEA OCCURS IN WESTERN OF ACEH WATERS, WESTERN OF SIMEULEU TO ENGGANO - BENGKULU WATERS, INDIAN OCEAN WESTERN OF ACEH TO BENGKULU, SAWU SEA, KUPANG TO ROTE ISLAND WATERS, SOUTH CHINA SEA, ANAMBAS TO NATUNA ISLAND WATERS, NATUNA SEA, NORTHERN OF BANGKA BELITUNG ISLAND WATERS, KARIMATA STRAIT, SOUTHERN OF KALIMANTAN WATERS, JAVA SEA, NORTHERN OF JAVA WATERS, SUMBAWA SEA, SOUTHERN PART OF MAKASSAR STRAIT, SABALANA - SELAYAR ISLAND WATERS, FLORES SEA, SANGIHE ISLAND WATERS, MOLUCCA SEA, HALMAHERA SEA, NORTHERN OF WEST PAPUA TO PAPUA WATERS.

ROUGH SEA OCCURS IN WESTERN OF LAMPUNG WATERS, SOUTHERN OF JAVA TO SUMBA ISLAND WATERS, INDIAN OCEAN WESTERN OF LAMPUNG TO SUMBA ISLAND, TALAUD ISLAND WATERS, NORTHERN OF HALMAHERA ISLAND WATERS, PASIFIC OCEAN NORTHERN OF HALMAHERA.

1.25 TO 2.5 M SWELL OCCURS IN WESTERN OF SIMEULEU TO SOUTHERN OF SUMBA ISLAND WATERS, NORTHERN OF ANAMBAS - NATUNA ISLAND WATERS, SOUTH CHINA SEA, SANGIHE - TALAUD ISLAND WATERS, NORTHERN PART OF MOLUCCA SEA, HALMAHERA ISLAND WATERS, HALMAHERA SEA, NORTHERN OF WEST PAPUA TO PAPUA WATERS.

OTHER SEA AREAS GENERALLY ARE SEA SLIGHT AND SWELL LOW.

HEAVY RAIN OCCURS IN ENGGANO - BENGKULU ISLAND WATERS, KARIMATA STRAIT, LINGGA ISLAND WATERS TO GELASA STRAIT, SOUTHERN OF KALIMANTAN WATERS, JAVA SEA, NORTHERN OF CENTRE JAVA TO EAST JAVA WATERS, SUMBAWA SEA, WESTERN OF SOUTH SULAWESI WATERS, SABALANA - SELAYAR ISLAND WATERS, FLORES SEA, SOUTHERN OF EAST JAVA TO LOMBOK ISLAND WATERS, MANOKWARI WATERS, CENDRAWASIH GULF, AMAMAPARE - AGATS WATERS.

VISIBILITY REDUCING BELOW 2NM IN PRECIPITATION.

THE NEXT WEATHER BULLETIN FOR SHIPPING WILL BE ISSUED AT 02.30 UTC MONDAY.

JAKARTA, 29 JANUARY 2017
FORECASTER ON DUTY,

RISMANTO EFFENDI, M.SI

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