





BADAN METEOROLOGI, KLIMATOLOGI DAN GEOFISIKA

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PRAKIRAAN CUACA MARITIM

Samudra Pasifik utara Maluku

No. : B/ME.01.02/METOS/31/DMM/VII/2026

Berlaku 02 Agustus 2026 07:00 WIB - 04 Agustus 2026 07:00 WIB

| Tanggal                         | 02 Agustus 2026 |      |      |      |      |      | 03 Agustus 2026 |      |      |      |      |      |      |      | 04 Agustus 2026 |      |      |
|---------------------------------|-----------------|------|------|------|------|------|-----------------|------|------|------|------|------|------|------|-----------------|------|------|
| Jam                             | 07              | 10   | 13   | 16   | 19   | 22   | 01              | 04   | 07   | 10   | 13   | 16   | 19   | 22   | 01              | 04   | 07   |
| Kondisi Cuaca                   |                 |      |      |      |      |      |                 |      |      |      |      |      |      |      |                 |      |      |
| Suhu Udara (C)                  | 28              | 28   | 28   | 28   | 28   | 28   | 28              | 28   | 28   | 28   | 28   | 28   | 28   | 28   | 28              | 28   | 28   |
| Kelembapan Udara (%)            | 78              | 77   | 75   | 75   | 76   | 77   | 78              | 77   | 77   | 77   | 77   | 77   | 78   | 79   | 80              | 79   | 78   |
| Arah Angin                      |                 |      |      |      |      |      |                 |      |      |      |      |      |      |      |                 |      |      |
|                                 | S               | S    | SW   | SW   | SW   | SW   | SW              | SW   | SW   | SW   | SW   | SW   | SW   | SW   | SW              | SW   | SW   |
| Kecepatan Angin (knot)          | 17              | 17   | 16   | 16   | 16   | 16   | 17              | 17   | 17   | 17   | 17   | 17   | 16   | 16   | 17              | 17   | 19   |
| Wind Gust (knot)                | 27              | 26   | 28   | 27   | 27   | 27   | 28              | 29   | 28   | 28   | 29   | 29   | 28   | 28   | 28              | 29   | 30   |
| Tinggi Gelombang Signifikan (m) | 1.60            | 1.60 | 1.60 | 1.60 | 1.60 | 1.60 | 1.70            | 1.80 | 1.90 | 1.90 | 1.90 | 1.90 | 1.90 | 1.90 | 1.90            | 2.10 | 2.10 |
| Arah Arus Permukaan             |                 |      |      |      |      |      |                 |      |      |      |      |      |      |      |                 |      |      |
|                                 | E               | E    | E    | E    | E    | E    | E               | E    | E    | E    | E    | E    | E    | E    | E               | E    | E    |
| Kecepatan Arus Permukaan (knot) | 2.12            | 2.20 | 2.27 | 2.27 | 2.22 | 2.17 | 2.16            | 2.18 | 2.22 | 2.27 | 2.35 | 2.37 | 2.33 | 2.32 | 2.32            | 2.35 | 2.37 |

| Kondisi Cuaca |               |         |               |             |       |       |              |              |             | Klasifikasi Tinggi Gelombang Signifikan |  |             |               |              |             |
|---------------|---------------|---------|---------------|-------------|-------|-------|--------------|--------------|-------------|-----------------------------------------|--|-------------|---------------|--------------|-------------|
|               |               |         |               |             |       |       |              |              |             |                                         |  | 0,1 - 0,5 m | 0,5 - 1,25 m  | 1,25 - 2,5 m | 2,5 - 4,0 m |
| Cerah         | Cerah Berawan | Berawan | Berawan Tebal | Udara Kabur | Petir | Kabut | Hujan Ringan | Hujan Sedang | Hujan Lebat | Hujan Petir                             |  | Tenang      | Rendah        | Sedang       | Tinggi      |
|               |               |         |               |             |       |       |              |              |             |                                         |  | 4,0 - 6,0 m | Sangat Tinggi | Ekstrem      | > 6,0 m     |

Jakarta, 31 Juli 2026

Prakirawan,

Mia Utami Rachmadhaniati