





**BADAN METEOROLOGI KLIMATOLOGI DAN GEOFISIKA**  
**STASIUN METEOROLOGI KELAS IV MARITIM AMBON**

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**PRAKIRAAN CUACA MARITIM**  
**Perairan Seram Bagian Timur (P. Gorong)**  
No. : ME.01.02/WP/018/KAMB/VII/BMKG-2026  
Berlaku 20 Juli 2026 09:00 WIT - 22 Juli 2026 09:00 WIT

| Tanggal                         | 20 Juli 2026 |      |      |      |      | 21 Juli 2026 |      |      |      |      |      |      |      | 22 Juli 2026 |      |      |      |
|---------------------------------|--------------|------|------|------|------|--------------|------|------|------|------|------|------|------|--------------|------|------|------|
| Jam                             | 09           | 12   | 15   | 18   | 21   | 00           | 03   | 06   | 09   | 12   | 15   | 18   | 21   | 00           | 03   | 06   | 09   |
| Kondisi Cuaca                   |              |      |      |      |      |              |      |      |      |      |      |      |      |              |      |      |      |
| Suhu Udara (C)                  | 26           | 27   | 28   | 27   | 26   | 26           | 25   | 25   | 26   | 26   | 26   | 26   | 26   | 26           | 25   | 25   | 26   |
| Kelembapan Udara (%)            | 83           | 82   | 81   | 80   | 81   | 83           | 85   | 84   | 83   | 82   | 80   | 81   | 82   | 83           | 85   | 84   | 84   |
| Arah Angin                      |              |      |      |      |      |              |      |      |      |      |      |      |      |              |      |      |      |
|                                 | SE           | SE   | SE   | SE   | SE   | SE           | SE   | SE   | SE   | SE   | SE   | SE   | SE   | SE           | SE   | SE   | SE   |
| Kecepatan Angin (knot)          | 17           | 17   | 13   | 13   | 14   | 14           | 16   | 16   | 16   | 16   | 12   | 12   | 14   | 14           | 15   | 15   | 16   |
| Wind Gust (knot)                | 23           | 23   | 20   | 19   | 20   | 20           | 24   | 23   | 22   | 21   | 19   | 19   | 20   | 21           | 22   | 22   | 21   |
| Tinggi Gelombang Signifikan (m) | 1.30         | 1.30 | 1.20 | 1.20 | 1.20 | 1.20         | 1.20 | 1.20 | 1.20 | 1.10 | 1.10 | 1.10 | 1.10 | 1.20         | 1.20 | 1.20 | 1.20 |
| Arah Arus Permukaan             |              |      |      |      |      |              |      |      |      |      |      |      |      |              |      |      |      |
|                                 | W            | W    | W    | W    | W    | W            | W    | W    | W    | W    | W    | W    | W    | W            | W    | W    | W    |
| Kecepatan Arus Permukaan (knot) | 1.28         | 1.31 | 1.27 | 1.25 | 1.25 | 1.23         | 1.15 | 1.12 | 1.18 | 1.23 | 1.20 | 1.16 | 1.15 | 1.14         | 1.05 | 1.02 | 1.08 |

Kondisi Cuaca

Cerah  
 Cerah Berawan  
 Berawan  
 Berawan Tebal  
 Udara Kabur  
 Petir  
 Kabut  
 Hujan Ringan  
 Hujan Sedang  
 Hujan Lebat  
 Hujan Petir

Klasifikasi Tinggi Gelombang Signifikan

|             |              |              |             |               |         |
|-------------|--------------|--------------|-------------|---------------|---------|
| 0,1 - 0,5 m | 0,5 - 1,25 m | 1,25 - 2,5 m | 2,5 - 4,0 m | 4,0 - 6,0 m   | > 6,0 m |
| Tenang      | Rendah       | Sedang       | Tinggi      | Sangat Tinggi | Ekstrem |

Ambon, 18 Juli 2026  
Prakirawan,  
Ndaru Pratomo