



**BADAN METEOROLOGI KLIMATOLOGI DAN GEOFISIKA**  
**STASIUN METEOROLOGI MARITIM NATUNA**

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**PRAKIRAAN CUACA MARITIM**  
**Perairan Kep. Natuna - Anambas**

No. : B/ME.01.02/WP/05/NTN/VI/2026

Berlaku 06 Juni 2026 07:00 WIB - 07 Juni 2026 06:00 WIB

| Tanggal                         | 06 Juni 2026 |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 07 Juni 2026 |      |      |      |      |      |      |
|---------------------------------|--------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|--------------|------|------|------|------|------|------|
| Jam                             | 07           | 08   | 09   | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21   | 22   | 23   | 00           | 01   | 02   | 03   | 04   | 05   | 06   |
| Kondisi Cuaca                   |              |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |              |      |      |      |      |      |      |
| Suhu Udara (C)                  | 29           | 29   | 29   | 29   | 29   | 29   | 29   | 29   | 29   | 29   | 29   | 30   | 30   | 30   | 30   | 30   | 29   | 29           | 29   | 29   | 29   | 29   | 29   | 29   |
| Kelembapan Udara (%)            | 77           | 77   | 77   | 77   | 76   | 76   | 77   | 77   | 77   | 77   | 77   | 77   | 77   | 77   | 78   | 78   | 78   | 78           | 79   | 80   | 80   | 81   | 81   | 81   |
| Arah Angin                      |              |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |              |      |      |      |      |      |      |
|                                 | W            | W    | NE   | NE   | NE   | NW   | NW   | NW   | SW   | SW   | SW   | E    | E    | E    | S    | S    | S    | SE           | SE   | SE   | SE   | SE   | SE   | SE   |
| Kecepatan Angin (knot)          | 4            | 4    | 3    | 3    | 3    | 8    | 8    | 8    | 4    | 4    | 4    | 4    | 4    | 4    | 5    | 5    | 5    | 4            | 4    | 4    | 6    | 6    | 6    | 3    |
| Wind Gust (knot)                | 13           | 11   | 11   | 11   | 11   | 12   | 12   | 10   | 9    | 9    | 9    | 9    | 9    | 8    | 9    | 9    | 9    | 8            | 8    | 8    | 8    | 8    | 7    | 7    |
| Tinggi Gelombang Signifikan (m) | 0.60         | 0.60 | 0.60 | 0.60 | 0.60 | 0.60 | 0.60 | 0.60 | 0.60 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50         | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |
| Arah Arus Permukaan             |              |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |              |      |      |      |      |      |      |
|                                 | E            | SE   | S    | S    | S    | SE   | E    | SE   | SE   | SE   | SE   | SE   | SE   | SE   | E    | E    | NE   | NE           | NE   | NE   | NE   | NE   | NE   | NE   |
| Kecepatan Arus Permukaan (knot) | 1.28         | 1.22 | 1.16 | 1.08 | 0.96 | 0.85 | 0.88 | 1.04 | 1.19 | 1.27 | 1.29 | 1.24 | 1.14 | 1.04 | 0.94 | 0.94 | 1.03 | 1.16         | 1.31 | 1.44 | 1.52 | 1.55 | 1.51 | 1.41 |



# BADAN METEOROLOGI KLIMATOLOGI DAN GEOFISIKA

## STASIUN METEOROLOGI MARITIM NATUNA

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### PRAKIRAAN CUACA MARITIM

#### Perairan Kep. Natuna - Anambas

No. : B/ME.01.02/WP/05/NTN/VI/2026

Berlaku 07 Juni 2026 07:00 WIB - 09 Juni 2026 07:00 WIB

| Tanggal                         | 07 Juni 2026 |      |      |      |      |      | 08 Juni 2026 |      |      |      |      |      | 09 Juni 2026 |      |      |      |      |
|---------------------------------|--------------|------|------|------|------|------|--------------|------|------|------|------|------|--------------|------|------|------|------|
| Jam                             | 07           | 10   | 13   | 16   | 19   | 22   | 01           | 04   | 07   | 10   | 13   | 16   | 19           | 22   | 01   | 04   | 07   |
| Kondisi Cuaca                   |              |      |      |      |      |      |              |      |      |      |      |      |              |      |      |      |      |
| Suhu Udara (C)                  | 29           | 28   | 28   | 29   | 29   | 29   | 29           | 29   | 29   | 26   | 27   | 28   | 29           | 29   | 29   | 29   | 29   |
| Kelembapan Udara (%)            | 80           | 81   | 82   | 81   | 80   | 80   | 80           | 80   | 80   | 85   | 82   | 82   | 80           | 78   | 78   | 79   | 78   |
| Arah Angin                      | ↘            | ↘    | ↙    | ↙    | ↙    | ↙    | ↙            | ↙    | ↙    | ↙    | ↙    | ↙    | ↙            | ↙    | ↗    | ↗    | ↗    |
|                                 | SE           | SE   | SW   | SW   | SW   | SW   | SW           | SW   | SW   | SW   | SW   | SW   | E            | E    | S    | S    | S    |
| Kecepatan Angin (knot)          | 3            | 3    | 8    | 8    | 6    | 6    | 8            | 8    | 8    | 8    | 6    | 6    | 9            | 9    | 8    | 8    | 11   |
| Wind Gust (knot)                | 10           | 15   | 13   | 13   | 13   | 11   | 13           | 15   | 16   | 22   | 14   | 13   | 14           | 15   | 14   | 15   | 18   |
| Tinggi Gelombang Signifikan (m) | 0.50         | 0.50 | 0.50 | 0.50 | 0.40 | 0.50 | 0.50         | 0.50 | 0.50 | 0.50 | 0.40 | 0.40 | 0.40         | 0.40 | 0.50 | 0.40 | 0.40 |
| Arah Arus Permukaan             | ↖            | ↗    | ↗    | ↗    | ↗    | ↘    | ↖            | ↖    | ↖    | ↗    | ↘    | ↗    | ↗            | ↗    | ↗    | ↖    | ↖    |
|                                 | NE           | SE   | SE   | SE   | SE   | E    | NE           | NE   | NE   | SE   | S    | E    | SE           | E    | E    | NE   | NE   |
| Kecepatan Arus Permukaan (knot) | 1.29         | 1.04 | 0.79 | 1.07 | 1.15 | 0.91 | 1.10         | 1.39 | 1.24 | 1.06 | 0.88 | 0.90 | 1.09         | 0.88 | 0.95 | 1.22 | 1.24 |

| Kondisi Cuaca   | Klasifikasi Tinggi Gelombang Signifikan  |              |              |               |             |             |         |        |        |        |        |               |         |
|---|--|--------------|--------------|---------------|-------------|-------------|---------|--------|--------|--------|--------|---------------|---------|
| Cerah            Cerah Berawan            Berawan            Berawan Tebal            Udara Kabur            Petir            Kabut            Hujan Ringan            Hujan Sedang            Hujan Lebat            Hujan Petir | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="background-color: #007bff; color: white;">0.1 - 0.5 m</td> <td style="background-color: #28a745; color: white;">0.5 - 1.25 m</td> <td style="background-color: #ffc107; color: white;">1.25 - 2.5 m</td> <td style="background-color: #fd7e14; color: white;">2.5 - 4.0 m</td> <td style="background-color: #dc3545; color: white;">4.0 - 6.0 m</td> <td style="background-color: #6f42c1; color: white;">&gt; 6.0 m</td> </tr> <tr> <td style="background-color: #007bff; color: white;">Tenang</td> <td style="background-color: #28a745; color: white;">Rendah</td> <td style="background-color: #ffc107; color: white;">Sedang</td> <td style="background-color: #fd7e14; color: white;">Tinggi</td> <td style="background-color: #dc3545; color: white;">Sangat Tinggi</td> <td style="background-color: #6f42c1; color: white;">Ekstrem</td> </tr> </table> | 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 |
| 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     |             |         |        |        |        |        |               |         |

Natuna, 05 Juni 2026  
 Prakirawan,  
 Marcelino Kartodindudjo