



Heavy rains and strong winds may affect Ash Sharqiyah South on 11-12 June

12 June, 6.00 UTC
74 km/h sust. winds

11 June, 6.00 UTC
111 km/h sust. winds

10 May, 6.00 UTC
101 km/h sust. winds

13 June, 6.00 UTC
56 km/h sust. winds

11 June, 18.00 UTC
93 km/h sust. winds

10 June, 18.00 UTC
121 km/h sust. winds

Storm Surge
JRC Calculations
0.4 m
12 June, 7.00 UTC

TROPICAL CYCLONE (max. sustained winds)

- > 118 km/h
- 63-118 km/h
- < 63 km/h

WIND BUFFER

- 92-118 km/h
- 64-92 km/h

Area of track uncertainty

STORM SURGE

JRC Calculations

- 0.4 m

SITUATION

- ASHOBAA is moving west, towards the coast of the **South Ash Sharqiyah** governorate (pop. 260 000) of Oman. On 10 June, at 6.00 UTC, its centre was located approx. 250 km east of Sharkh and it had max. sustained winds of 101 km/h.
- It is forecast to approach the coast of **South Ash Sharqiyah governorate** in the afternoon of **11 June**, with max. sustained winds of **90-100 km/h**; then it will move inland, weakening.
- On 10-12 June, **heavy rains and strong winds** may affect several areas of **eastern and central Oman**. According to JRC calculations, a storm surge of 0.4 m may also affect the coastal area north of Al Khaluf in the morning of 12 June.

Sources: [GDACS](#), [JTWC](#), [PACA](#), NCSI (1,2), [PMD](#), Media

