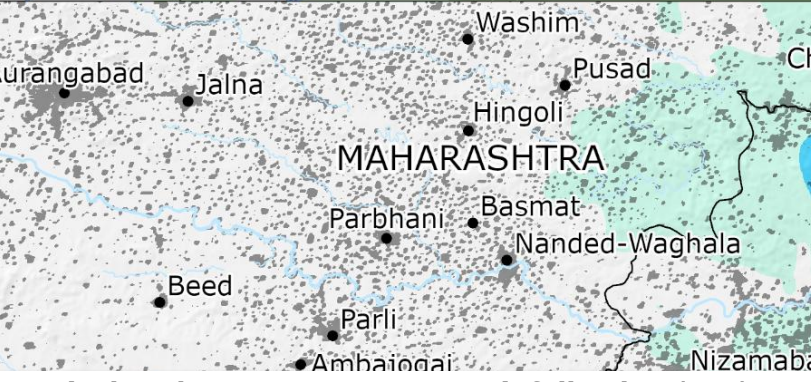


India | Tropical storm ONE

Wind buffer
Source: [GDACS](#), ECMWF model

- 63 – 83 km/h
Tropical storm
- 50-62 km/h
Deep depression*
- 31-49 km/h
Depression*

POTENTIAL EXPOSED POPULATION
Source: [GDACS](#)
to rainfall > 250 mm
~ **23.2 million**



Tropical cyclone
Source: [GDACS](#), JTWC, [IMD](#)

- Past track
- Forecast track
- Current position
- 63-83 km/h
Tropical storm
- <63 km/h
Tropical depression

Rainfall accumulation
22-27 September at 0:00 UTC
Source: [GDACS](#), ECMWF model

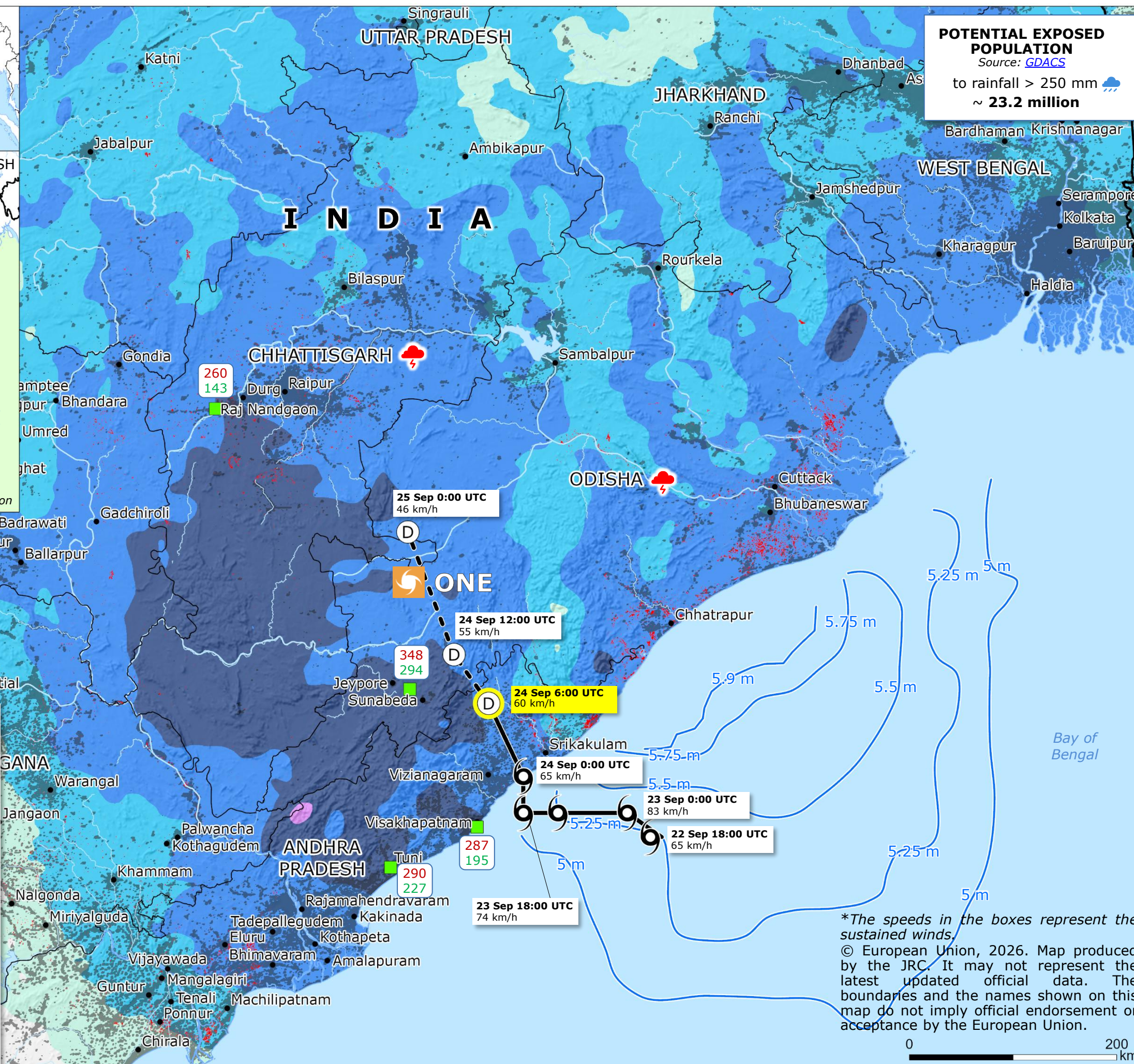
- 501-636 mm
- 251-500 mm
- 101-250 mm
- 51-100 mm
- 25-50 mm
- Red warning 24 September
Extremely heavy rain, thunderstorms, lightning
Source: [IMD](#)

Rainfall value (mm)
Source: ECMWF model, [WMO](#) (normals)

22-27 September model
September climate normal 1991-2020

- Meteorological station
- Flooded area 22-24 September
Detected by satellite
Source: Copernicus EMS GloFAS GFM
- Meteorologically induced water level** (m) forecast 24-26 September
Source: JRC, ECMWF model
- GDACS orange alert
- Densely populated area
Source: Copernicus EMS GHSL
- State boundary

****Storm surges + waves**



*The speeds in the boxes represent the sustained winds.
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