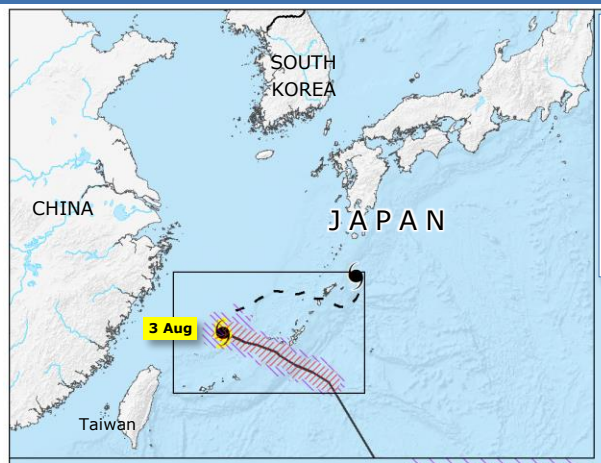
# Japan | Tropical cyclone KHANUN

European Commission




**Potential exposed population in Japan**
*Source: GDACS, HWRF*

to rainfall 50 - 250 mm
**~ 1 430 000**
to rainfall 250 - 750 mm
**~ 90 000**

to wind > 119 km/h
**~ 269 000**

**IMPACT OVERVIEW**
*Source: FDMA*
*As of 2 August*

**41**
Injured people

**197 971**
Evacuated people

**COMMUNITY ADVISORY**
*Source: JMA*

Storm surge warning
Heavy rain warning
Landslide warning

**Tropical cyclone**
*Source: GDACS, HWRF*

Current position
Forecast track
Past track
63–118 km/h Tropical storm
119–216 km/h Typhoon

**Rainfall accumulation over the entire track**
27 July - 8 August
*Source: GDACS, HWRF*

500-750 mm
250-500 mm
100-250 mm
50-100 mm

**Wind buffer**
*Source: GDACS, HWRF*

154-246 km/h
119-153 km/h

**Storm surge**
*Source: GDACS,HWRF*

<0.5 m
0.5-1 m

Prefecture limit

**KHANUN**
GDACS Orange alert

**01 Aug 18:00 UTC** 216 km/h
**02 Aug 06:00 UTC** 128 km/h
**03 Aug 0:00 UTC** 167 km/h*
**03 Aug 18:00 UTC** 128 km/h
**04 Aug 12:00 UTC** 106 km/h
**05 Aug 18:00 UTC** 107 km/h
**06 Aug 00:00 UTC** 114 km/h
**06 Aug 06:00 UTC** 119 km/h
**06 Aug 12:00 UTC** 120 km/h
**08 Aug 06:00 UTC** 128 km/h

East China Sea
Philippines Sea
JAPAN
Amami Ōshima
Akagina
Tokunoshima
Okinoerabujima
Kume
Okinawa
Nago
Naha
Itoman
Hirara
Miyako
Shiokawa
Kubura
Iriomote
Ishigaki

**Okinawa Prefecture**
**40**
**197 971**

**Kagoshima Prefecture**
**1**

*The speeds in the boxes represent the sustained winds.

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0 50 100 Km

**POPULATION DISTRIBUTION IN THE MAIN ISLANDS**

Populated area
*Source: JRC GHSL*

n Number of people in the Island
*Source: JRC Calculation-GHSL*

Amami Ōshima: ~ 22 230
Tokunoshima: ~ 12 900
Okinoerabujima: ~ 55 132
Kume: ~ 8 286
Okinawa: ~ 1 288 353
Miyako: ~ 48 145
Ishigaki: ~ 46 545
Iriomote: ~ 1 054

Ryukyu Islands

0 50 100 Km