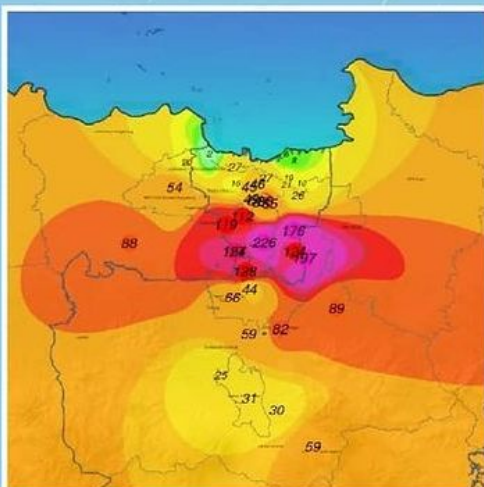


# FLOODING IN JABODETABEK AND KARAWANG REGENCY, INDONESIA

## FLASH UPDATE #1



ONE ASEAN ONE RESPONSE



Drainage system in Jakarta have the maximum capacity 100mm/day. When the rain intensity is more than 100 mm/day, there will be a flood.

Target: flood receded within 6 hours after the rain stopped

### STATION

\*Rain rate

Pasar Minggu	226.0
Sunter Hulu	197.0
Halim Pk	176.0
Lebak Bulus	154.0
Krukut Hulu	136.0
Arg Lebak Bulus	127.4
Aws Tmii	124.2
Arg Ciganjur	123.0
Stasiun Klimatologi Tangerang Selatan	118.9
Pakubuwono	112.0
Aws Mekarsari Cibinong	88.8
Stamet Curug	88.0
Angke Hulu	86.0
Aws Jagorawi Bogor	82.0
Pesanggrahan (Depok)	66.0
Manggarai	65.0
Citayam	59.1
Stasiun Meteorologi Citeko	59.0
Setiabudi Timur	57.0
Stage of Tangerang	54.0

### LEGENDA

No rain
Low 0.5-20 mm/day
Moderate 20-50 mm/day
Heavy 50-100 mm/day
Very heavy 100-150 mm/day
Extreme >150 mm/day



Source: BASARNAS Indonesia



Source: kompas.com

## KEY FIGURES

Disclosure(s): Estimations are based on data reported/confirmed by National Disaster Management Organisations of the respective ASEAN Member State (Badan Nasional Penanggulangan Bencana (BNPB) and other verified sources

Map Source: [BMKG](#) through [Jakarta Government Instagram Official Account](#)

**176.1K**  
AFFECTED PERSONS

**31.3K**  
DISPLACED

**5**  
DEAD

**2**  
MISSING

## Indonesia

- According to the report from Indonesia's Badan Nasional Penanggulangan Bencana ([BNPB](#)), heavy rain since 19 February which caused the breaking of embankments and the overflowing of some rivers, has caused inundation and flooding in 13 locations in **Jakarta**.
- [BNPB](#) reported that as many as **5 people** dead, **46,772 families** or **176,157 people** were affected by the flood and **7,040 families** or **31,396 people** have been evacuated (as of 22 February (0600 HRS UTC+7)).
- Thirteen (13) locations have reportedly been affected by the flood (**Central Jakarta, West Jakarta, East Jakarta, South Jakarta, Bekasi City, Bekasi Regency, Depok City, Bogor Regency, Tangerang Regency, South Tangerang City, Tangerang City, Bogor City and Karawang Regency**):
- Flooding is still reportedly affecting the following areas:
  - West Jakarta: 15-40 cm
  - East Jakarta: 30-40 cm
  - Bekasi Regency: 40-250 cm
  - Bogor Regency: 20 cm
  - Tangerang Regency: 30 cm
  - Tangerang City: 200 cm
  - Karawang Regency: 10-260 cm
- Local disaster management agencies are continuously conducting rapid assessments, and coordinating with relevant agencies. The public is also urged to remain vigilant and alert, especially in the middle of the peak of the rainy season which will still occur until the end of February 2021.
- [BNPB](#) is supporting the emergency management for floods in Jakarta and its surroundings. The head of [BNPB](#) also visited flood management in Karawang and provided **35.5K USD in aid**.
- The AHA Centre will continue to monitor for further developments and provide additional updates as they become available from official sources.

### DATA SOURCES

ASEAN Disaster Monitoring & Response System (DMRS); Pacific Disaster Center (PDC Global); Joint Typhoon Warning Center (JTWC)

Indonesia: BNPB, BMKG, DKI Jakarta Government,

Verified news media agencies

### DISCLAIMER

The AHA Centre was established in November 2011 by the Association of Southeast Asian Nations (ASEAN) Member States to facilitate cooperation and coordination among the Member States, relevant agencies of the United Nations, and international organisations in disaster management and humanitarian assistance.

The use of boundaries, geographic names, related information and potential considerations for response are for reference, not warranted to be error free or implying official endorsement from ASEAN Member States.

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