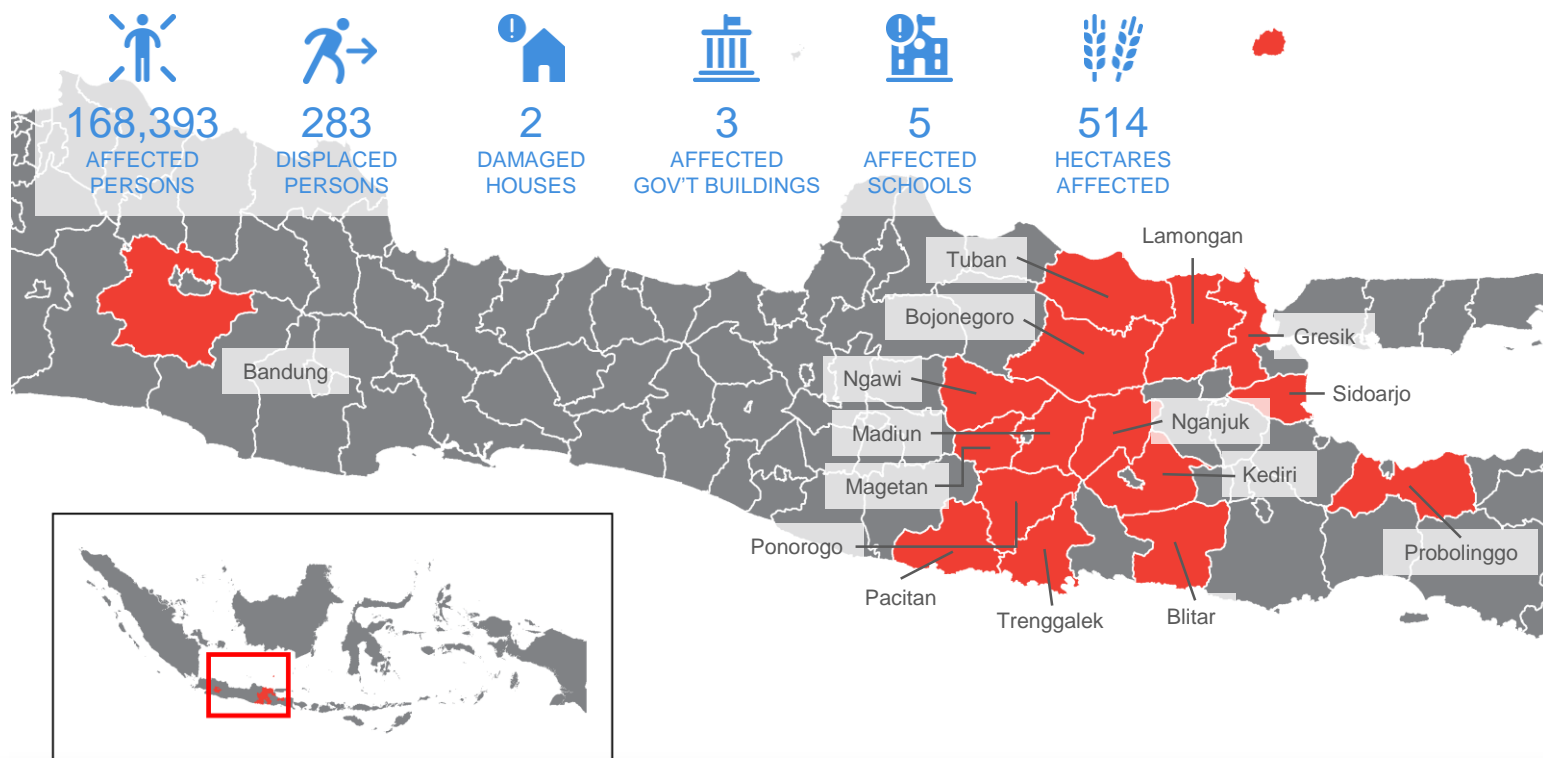


## EFFECTS



## Indonesia

- Based on official figures provided by [BNPB](#), a total of 16 regencies (see Map) were affected. 15 of the affected regencies are in East Java, but majority of the affected persons are in West Java.
- Increased activities of the Madden-Julian Oscillation (MJO), an atmospheric phenomenon that brings wet masses of air from the Indian Ocean to the east, resulted to moderate to high-intensity rainfall in several areas in West and East Java since Wednesday, 6 March 2019. This prompted the overflowing of several rivers and tributaries which resulted to flooding in affected regencies as high as 200 cm.
- In addition to the summary of effects provided above, there are:
  - 34,542 affected families and households
  - 1 dead (Probolinggo)
  - 1 injured (Probolinggo)
  - 7 flooded places of worship
  - 3 damaged dikes
  - 2 damaged bridges
  - 1 damaged culvert
  - flooded roads
- Data collection is continuously being conducted by the BPBD.
- BPBD together with TNI, Polri, Basarnas, SKPD, PMI, Tagana, volunteers, and the community are currently responding to the situation.
- BNPB is urging communities to increase awareness for possible floods, landslides, and tornadoes as the potential for moderate to high-intensity rainfall remains high in Java, Bali, NTB, NTT, Kalimantan, Sulawesi, Maluku, Papua, and West Papua.
- AHA Centre is continuously monitoring the event for significant developments.