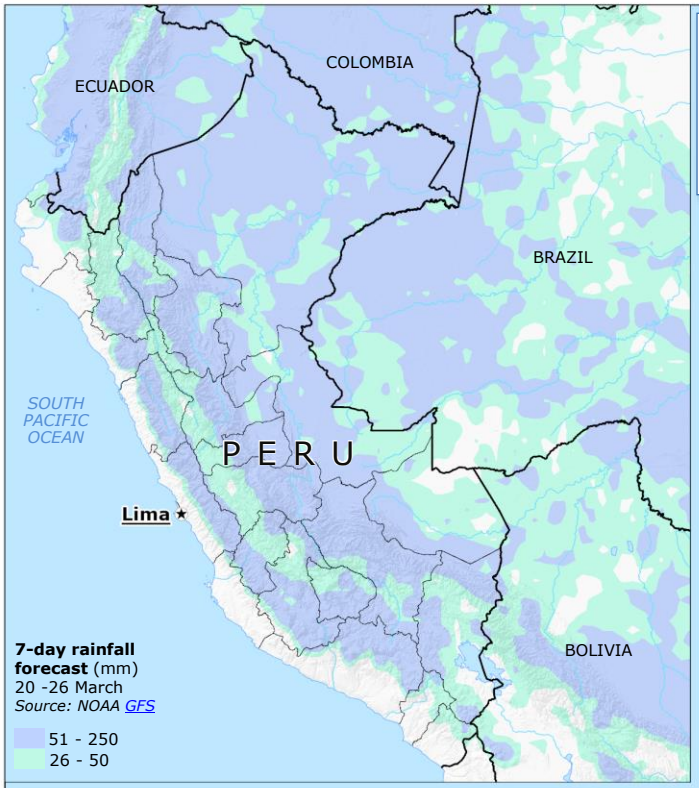
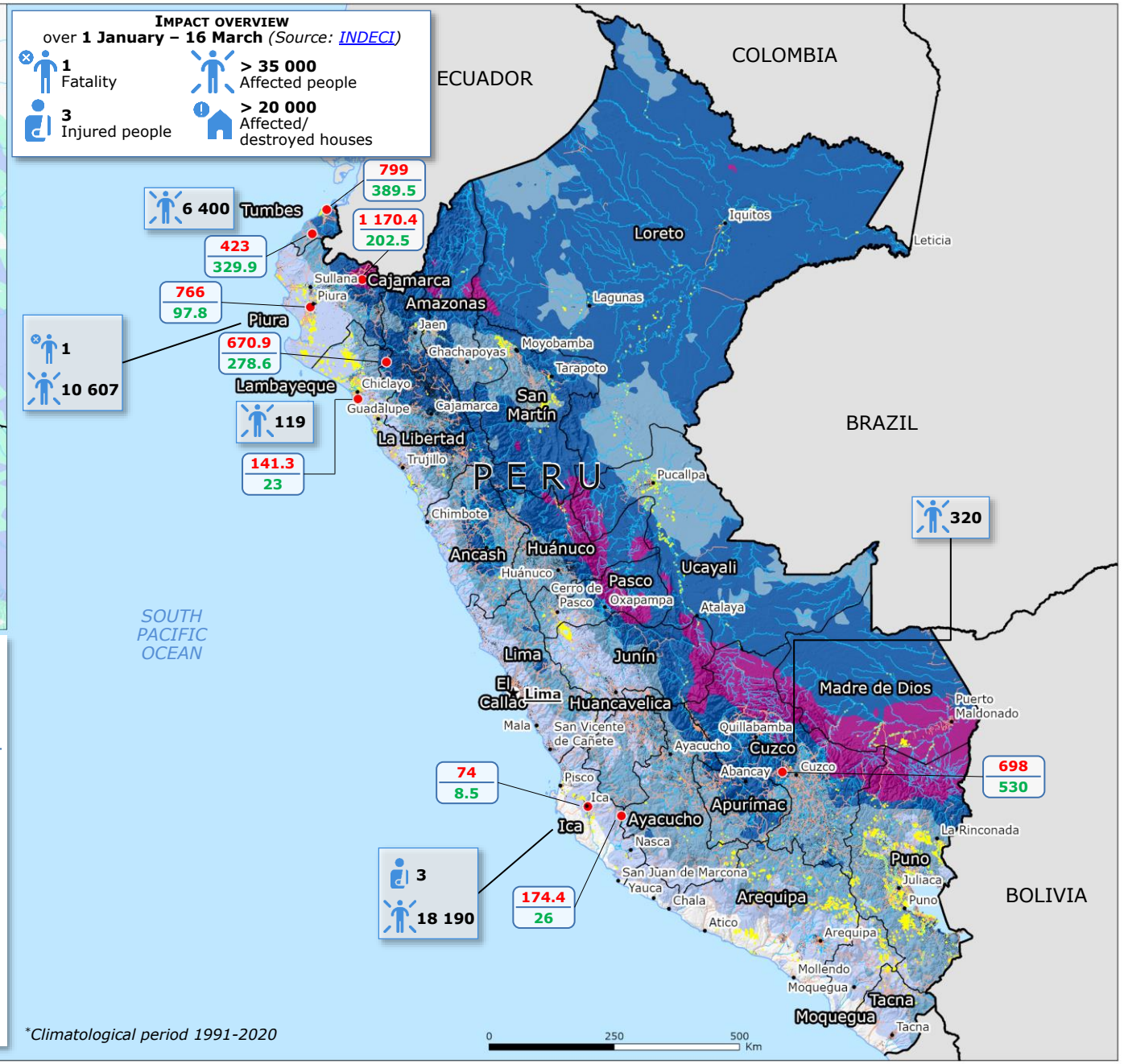
Peru | Severe weather and floods

European Commission



Impact overview
over **1 January – 16 March** *(Source: INDECI)*

- **1** Fatality
- **> 35 000** Affected people
- **3** Injured people
- **> 20 000** Affected/ destroyed houses



Rainfall accumulation (mm)
over **1 Jan - 16 Mar**
Source: NASA GPM

- 1 001 - 2 500
- 501 – 1 000
- 251 - 500
- 51 - 250

Built-up area
Source: Copernicus EMS GHSL

Maximum flood extent (satellites detection) over 1 Jan - 15 Mar
Source: Copernicus EMS Glofas GFM

Precipitation values (mm) **at station in the most affected departments**
Source: WWIS-WMO, ECMWF

M / N — **Measured precipitation from satellite (Jan-16 Mar)** / **Normal (Jan-Mar) precipitation***

- River
- Main road
- Country boundary
- Department boundary

© European Union, 2025. Map produced by the JRC. The boundaries and the names shown on this map do not imply official endorsement or acceptance by the European Union.

*Climatological period 1991-2020