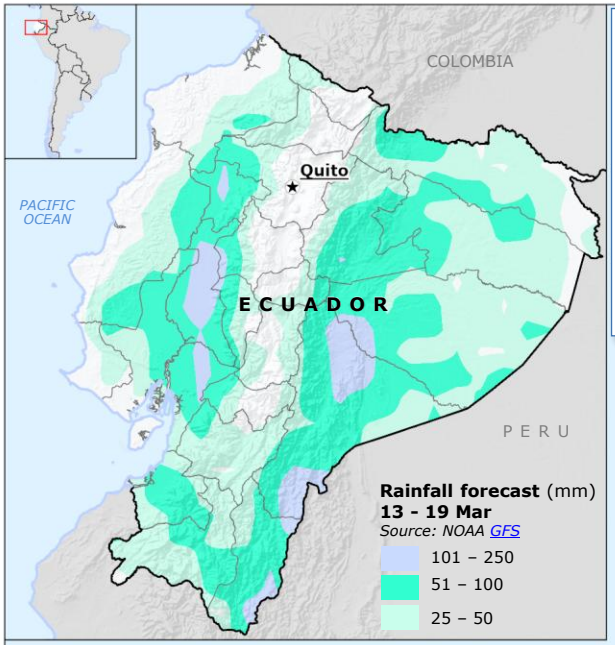
Ecuador | Severe weather, floods and landslides

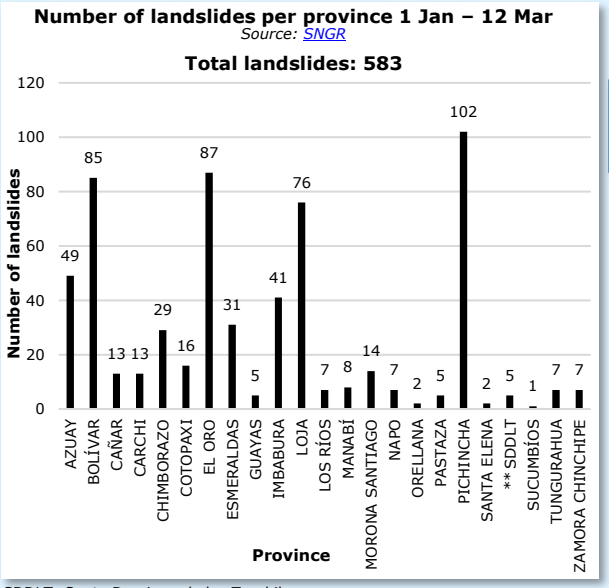
European Commission

Impact overview*
1 Jan – 12 Mar
Source: SNGR as of 12 Mar at 18.20 UTC

- **11** Fatalities
- **2** Missing people
- **24** Injured people
- **46 716** Impacted people
- **13 590** Damaged/destroyed houses
- **53** Damaged/destroyed bridges

*No reports in Galapagos province





SDDLT: Santo Domingo de los Tsachilas

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0 100 200 Km

COLOMBIA
PERU
PACIFIC OCEAN
ECUADOR

Esmeraldas 5 244
1 111
Carchi 77
Imbabura
Pichincha 148
Quito
Nueva Loya
3 Sucumbios
Santo Domingo de los Colorados
Manabi 4 494
Santo Domingo de los Tsachilas 55
Napo 158
Puerto Francisco de Orellana
Bahia de Caraquez
Cotopaxi 2 82
Orellana 362
Manta
Portoviejo
Quevedo
La Mana
Zumbahua
La Tacunga
Tena
Ambato
Jipijapa
Los Rios 1 5 283
Tungurahua 16
Guaranda
Riobamba
Puyo
797 Pastaza
Babahoyo
Balsapamba
Chambo
Bolivar
Milagro
Chimborazo
Sata Elena
Guayaquil 1 19 592
Alausi
Macas
1 151
Santa Elena 3 443
Guayas
Cañar 40
Azogues
Paute
Morona Santiago 1 23
Cuenca
1 1 148
Azuay 3 121
Giron
Machala
Santa Rosa
El Oro 6 230
Loja
Zamora
Loja 2 625
Zamora Chinchipe 265

Rainfall accumulation (mm)
1 Jan - 12 Mar
Source: NASA GPM
- 1 501 – 2 300
- 1 001 – 1 500
- 751– 1 000
- 501 – 750
- 250 - 500
- Deadly landslide *Source: SNGR*
- Built-up area *Source: JRC GHSL*

Copernicus EMSR870
Area of interest
Activation date 11 Mar
Maximum flood extent (satellites detection)
1 Jan - 12 March
Source: Copernicus EMS Glofas GFM, Copernicus EMSR870
Overflowing river *Source: SNGR*
Main river
Main road
Country boundary
Province boundary