







Internet

connectivity

Voice (telephony)



VHF/HF radio communications network



Unmanned Aircraft Systems (UAS)



Site of volcano eruption (Eruption site of Hunga-Tonga-Hunga-Ha-apai underwater volcano)



National Capital

Coastline



Provided Services



100

Planned Services



ETC Activated

ON 15 JANUARY 2022

The eruption of the Hunga-Tonga-Hunga-Ha'apai undersea volcano on 15 January severed the undersea communications cable. As of 22 February, the international section of the cable has been repaired and international communications on Tongatapu restored. Communications with the outer islands are not yet restored. The domestic section of cable linking these islands with Tongatapu will take until late 2022 to repair

ETC funding appeal

Received: US\$250,000 from CERF 8 US\$217,000 from the Government of Japan



Partner Organizations



Tonga National Emergency Management Office, University of the South Pacific, International Telecommunication Union, Télécoms Sans Frontières, World Food Programme, Iridium, Government of Luxembourg, NORCAP, Aviassist.

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For more information: https://www.etcluster.org/emergency/tongavolcanic-eruptiontsunami

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This dashboard is based on the best information available at the time of production. Provision of the services included are dependent upon funding and access conditions. Locations are proposed only and subject to final confirmation with humanitarian partners.

Data sources: WFP, UNGIWG, GeoNames, GAUL, OCHA

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