

Internet
connectivity

National Capital



International boundary



Provided Services



Intermediate Town



Undetermined boundary



Small Town



Coastline



Planned Services



Village



Admin 1 boundary



0 150 300 km

National ETS Activated

IN DECEMBER 2021

Following the Super Typhoon Rai/Odette that made landfall on several central and southern islands of the Philippines on 16 December, the Global Emergency Telecommunications Sector (ETS) is coordinating with its partners globally and in-country to assess the needs on the ground and preparing to mobilize any support required by the Government of the Philippines.

National ETS is providing:



6

internet connectivity to
support the government response
in six locations

Mobile Operations Vehicle for Emergencies (MOVE)



Supporting National ETS response

2021 National ETC FUNDING APPEAL

Required – US\$ 1 million

Received: US\$0

**ICT Emergency Coordinator:** Martin Kristensson**Global ETS IMO:** Claire Roach**Email:** Philippines.ETS@wfp.org**For more information:**
[https://www.etcluster.org/emergency/
super-typhoon-rai-odette-philippines](https://www.etcluster.org/emergency/super-typhoon-rai-odette-philippines)

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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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