GLIDE number: TC-2026-000015-MDG
Int. Charter Act. ID: 1017

GDACS ID: TC 1001256
Product version: 2

EMSR867 - AOI03
Tropical Cyclone GEZANI-26 in Madagascar
AMBATONDRAZAKA

Situation as of 14/02/2026 07:02 UTC

Grading - Overview map 01

Flood trace
31.7 ha
Flooded area
510.0 ha

Potentially affected population
~ 100

Affected Built-up and Transportations

Built-Up
83 No.

Road
2.6 km

Railway
0.2 km

Crisis Information
- Flooded Area
- Flood trace

Built Up Grading
- Damaged
- Possibly damaged

Transportation Grading
- Road, Damaged
- Road, Possibly damaged
- Railway, Possibly damaged
- Main road, No visible damage
- Local road, No visible damage
- Track, No visible damage
- Railway, No visible damage
- Airfield and Heliport, No visible damage

General Information
- Area of Interest
- Detail map
- Not Analysed

Hydrography
- Lake, River

Event: On the 10 February 2026 at 16:00, TC Gezani is reported to have made landfall near Toamasina, Madagascar. The event is on-going and impacting the east coast heavily with 19 deaths identified in Toamasina. Copernicus EMS Rapid Mapping is requested to provide Delineation and Grading products (when weather conditions allow) to the following AOIs.

Data sources and analysis: Pre-event image: Pléiades Neo © CNES (2025), distributed by Airbus DS (acquired on 30/09/2025 at 06:57 UTC, resolution 0.3 m).
Post-event image: WorldView-3 © Vantor (2026), provided by European Space Imaging (acquired on 14/02/2026 at 07:02 UTC, resolution 0.5 m).
This image is used as background image.
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The thematic layer has been derived from post-event satellite image by means of visual interpretation.

Map produced by e-GEOS released by SERTIT on the 18/02/2026.

Details on this activation and service conditions available through the QR code or at the link: https://mapping.emergency.copernicus.eu/activations/EMSR867

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N
0 0,5 1 2 km
WGS 1984 UTM Zone 39S 1:35.000

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EMSR867 - AOI03
Tropical Cyclone GEZANI-26 in Madagascar
AMBATONDRAZAKA

Situation as of 14/02/2026 07:02 UTC

Grading - Detail map 02

Crisis Information
- Flooded Area
- Flood trace

Built Up Grading
- Possibly damaged

Transportation Grading
- Road, Damaged
- Railway, Possibly damaged
- Local road, No visible damage
- Track, No visible damage
- Railway, No visible damage
- Not Analysed

227500
48°25'50"E
228000
48°26'10"E
228500
17°42'30"S
17°42'50"S
8032500
8032000
N
0 0,03 0,06 0,12 km
WGS 1984 UTM Zone 39S 1:2.000

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EMSR867 - AOI03
Tropical Cyclone GEZANI-26 in Madagascar
AMBATONDRAZAKA

Situation as of 14/02/2026 07:02 UTC

Grading - Detail map 03

Crisis Information

- Flooded Area
- Flood trace

Built Up Grading

- Damaged
- Possibly damaged

Transportation Grading

- Road, Possibly damaged
- Main road, No visible damage
- Local road, No visible damage
- Track, No visible damage
- Railway, No visible damage
- Not Analysed

Event: On the 10 February 2026 at 16:00, TC Gezani is reported to have made landfall near Toamasina, Madagascar. The event is on-going and impacting the east coast heavily with 19 deaths identified in Toamasina. Copernicus EMS Rapid Mapping is requested to provide Delineation and Grading products (when weather conditions allow) to the following AOIs.

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EMSR867 - AOI03
Tropical Cyclone GEZANI-26 in Madagascar
AMBATONDRAZAKA

Situation as of 14/02/2026 07:02 UTC

Grading - Detail map 04

Crisis Information

- Flooded Area
- Flood trace

Built Up Grading

- Possibly damaged

Transportation Grading

- Road, Possibly damaged
- Track, No visible damage
- Not Analysed

Event: On the 10 February 2026 at 16:00, TC Gezani is reported to have made landfall near Toamasina, Madagascar. The event is on-going and impacting the east coast heavily with 19 deaths identified in Toamasina. Copernicus EMS Rapid Mapping is requested to provide Delineation and Grading products (when weather conditions allow) to the following AOIs.

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EMSR867 AOI: 03 Ambatondrazaka Grading

Consequences within the AOI

			Unit of measurement	LATEST IMPACT Imagery-based observation*
Crisis information	Flood trace		ha	31,7
	Flooded area		ha	510,0
	Maximum of all extents**		**ha**	**541,7**

				Destroyed	Damaged	Possibly damaged***	Total affected****	Total in AOI
Estimated population		**Inhabitants**	**No.**				~ 100	~ 29.000
Assets	Built-up	Residential Buildings	No.	0	0	80	80	31.890
		Hotels and similar buildings	No.	0	0	0	0	27
		Industrial buildings and warehouses	No.	0	1	1	2	2
		Other non-residential buildings	No.	0	0	1	1	198
	Transportation	Airfield runways	ha	0	0	0	0	12,1
		Secondary Road	km	0	0	0,7	0,7	10,5
		Local Road	km	0	0	1,5	1,5	48,7
		Cart Track	km	0	0,05	0,5	0,5	67,0
		Long-distance railways	km	0	0	0,2	0,2	11,8
	Land use	Heterogeneous agricultural areas	ha				462,6	6.620,5
		Forests	ha				56,9	737,8
		Shrub and/or herbaceous vegetation association	ha				19,1	2.698,2
		Other	ha				3,1	287,4

* Corresponds to the water surface observed in the most recent satellite imagery, excluding permanent water.
** Corresponds to the geographic union (and NOT the sum) of all Crisis Information layers.
*** It is intersected with the population and asset datasets to estimate the impacts.
**** Sum of all damage classes

Disclaimer:

Full disclaimer and other helpful information available in the online manual:
https://mapping.emergency.copernicus.eu/about/rapid-mapping-manual/
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Access to the portal

Data Access:

All data displayed on the map(s), as well as Land Use - Land Cover layer(s),
are available in the Crisis Information Package and the Base Layer Package (for reference data).
The table above is available in editable format in the Crisis Information Package.
All products and data are also available for download on the portal.

Estimated Population:

Estimated population is based on Copernicus Global Human Settlement Layer (GHSL) dataset.
Additional population datasets and analysis are available in the summary table.

Data Sources:

Base Vector Layers: OpenStreetMap © OpenStreetMap contributors (2026); Wikimapia.org; GeoNames 2015;
© EuroGeographics, © TurkStat. Source: European Commission – Eurostat/GISCO, 2024.
Globe Land 30 (2010), Copernicus Global Land Service: Land Cover (2019).

Inset Maps: Natural Earth 2023; HydroLAKES 2016 by HydroSHEDS;
© EuroGeographics, © TurkStat. Source: European Commission – Eurostat/GISCO, 2024.

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