



Storm path for cyclones Batsirai (actual on 6th Feb 2022) and Emnati (predicted as of 22 Feb 2022) with population density (2020 estimate)

All forecasted storm positions, path and wind speeds are the best available. Based on forecast from Joint Typhoon Warning Centre

## Storm position Storm track Actual Previous position -- Forecasted Forecasted position Actual (Batsirai) Wind speeds Emnati Batsirai Likely 64 knot (120 km/h) winds Likely 50 knot (90 km/h) winds Likely 34 knot (60 km/h) winds Settlements **Borders CAPITAL** -REGIONAL City town

Population density (people per Km²)
15,000 - 34,369

500 - 15,000 50 - 500 25 - 50 0.02 - 25

## **Data Sources:**

Madagascar National Disaster Management Office, GADM, OpenStreetMap, Joint Typhoon Warning Centre, World Pop

Created 22 Feb 2022 / 12:00 UTC+03:00

Projection & WGS 1984 UTM Zone 38S / WGS
GLIDE EC-2022-000156-MDG

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## Madagascar: Tropical Cyclones Batisirai and Emnati Storm path for cylones Batsirai (actual) and Emnati (predicted as of 22 Feb 2022) with population



