

Island Impacts Associated with Bavi (2026)

Narratives begin with Guam, then are listed in alphabetical order by islands within the Commonwealth of the Northern Mariana Islands (CNMI), then islands in the Republic of the Marshall Islands, the states of Kosrae, Pohnpei, Chuuk and Yap in the Federated States of Micronesia, then the Republic of Palau.

Updates:

- 07/23/2026 - Initial issuance.

Island Name Guam	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
Guam received slightly less damage overall from Bavi than Sinlaku due to the shorter time frame of damaging winds. However, higher wind gusts (peak recorded gust was 110 mph) caused more downed large trees, particularly on exposed areas right on the coastline and open plateau regions on Navy base and AFB. Across the whole island, power lines were snapped or damaged causing around 90% of the island to lose power, however, only a few wooden power poles were damaged. Water pressure was lost for some portions of the island. Defoliation was worst along west facing regions and minimal for east facing regions that were more protected from the strongest westerly winds. These damages correlate with damages expected with category one wind conditions.			

Island Name Agrihan, CNMI	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
Agrihan most likely did not receive any damaging winds.			

Island Name Alamagan, CNMI	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
Alamagan likely received only low end damaging winds.			

Island Name Pagan, CNMI	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
Pagan received only low end TS winds if any damaging winds at all.			

Island Name Rota, CNMI	Injuries: 2	Fatalities: 0 direct 0 indirect	Evacuations: 0
Rota was hit directly by the eye of Super Typhoon Bavi. Winds in the eyewall were estimated by the Dvorak satellite technique to be about 180 mph with gusts to at least 200 mph, maybe as high as 220 mph. Widespread destructive to catastrophic damage is expected from these category 5 typhoon winds. All power and water are believed to be offline. Some trees had their bark entirely stripped off. As we get more information we will update this report. Water is now 100% functional, 2 hotels and hospital powered by FEMA generator, both port and airport are fully open. Major roads are passable. Gasoline pumping is limited.			

Island Name Saipan, CNMI	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
Saipan received category one typhoon conditions from Bavi. Little additional damage was done other than to temporary structures, however it delayed the ongoing recovery efforts from Typhoon Sinlaku earlier this year.			

Island Name Tinian, CNMI	Injuries: 0	Fatalities: 0 direct 0 indirect	Evacuations: 0
Tinian received little damage from Bavi's passing other than to temporary structures, with some downed trees and damage to temporary roofs that were placed on after Sinlaku. Tinian also experienced very little coastal inundation or erosion. Tinian received category 1 typhoon winds. As of 7/10: Power restoration: San Jose currently partially powered , water distribution: 98% online.			