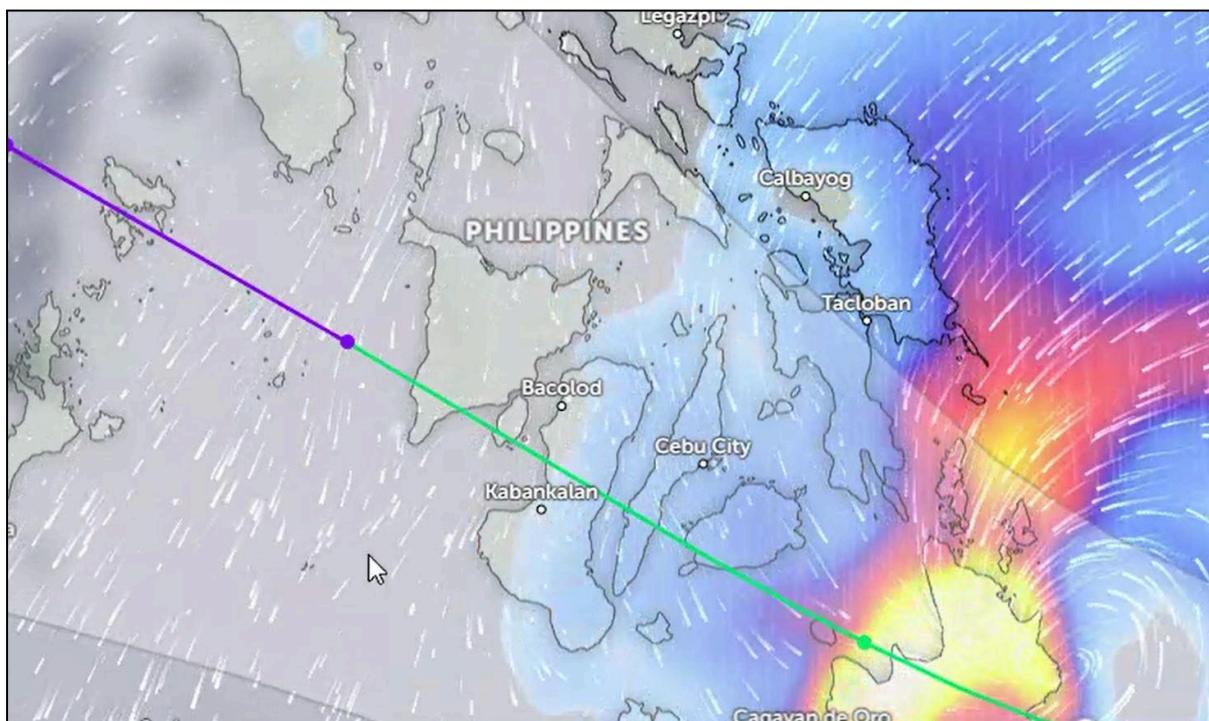




## Flooding in Negros-Central Philippines



### Potentially Affected Areas

Most affected areas include Negros Island, Bacolod, Kabankalan, Himamaylan, Bago, Dumaguete, Bais, and Bayawan. Severe affected areas include: Cebu, Bohol, Leyte, Samar and coastal and low-lying river basins.

### Hazard Types

Flooding Risk Across Negros Island and Central Philippines

### Hazard Summary

A developing tropical system (Basyang) combined with strong monsoon flow is producing widespread heavy rainfall across the central Philippines, with significant impacts over Negros Island and adjacent regions. Persistent rain bands and intense convective activity are leading to elevated risks of flash flooding and riverine flooding, particularly in low-lying areas, river basins, and urban centers. Saturated soils further increase the likelihood of landslides in hilly and mountainous terrain.