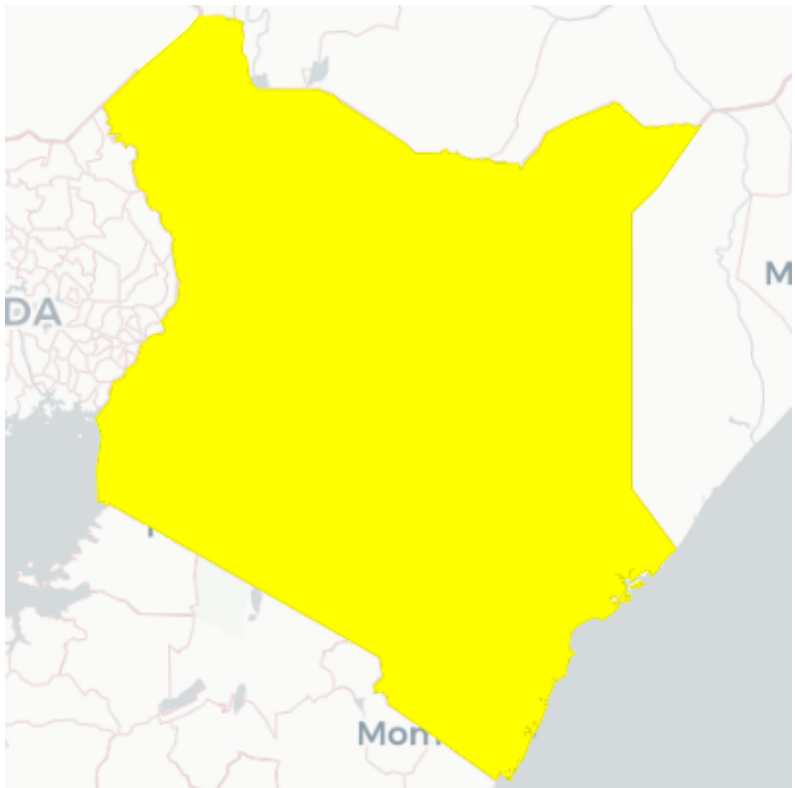




# ⚠️ Heavy rainfall over several parts of the Country

**🕒 Urgency:** Expected      **⚠️ Severity:** Moderate      **🎯 Certainty:** Likely

|  |   |  |  |
|--|---|--|--|
| <b>Issued:</b><br>Thu 25 Apr 2024<br>7:39 PM | <b>Effective:</b><br>Thu 25 Apr 2024<br>7:39 PM | <b>Onset:</b><br>Thu 25 Apr 2024<br>1 PM | <b>Expires:</b><br>Sun 28 Apr 2024<br>6 PM |
|--|---|--|--|



**Area:**  
Kenya

**Description:**

Heavy rainfall of more than 40mm in 24hrs pounding several parts of the Lake Victoria Basin, the Rift Valley, Highlands West and East of the Rift Valley including Nairobi area, Southeast Lowlands, coast and northern sector is expected to continue from 25th April, 2024. The heavy rainfall is predicted to intensify to more than 50mm in 24hrs over the Rift Valley, Highlands West and East of the Rift Valley including Nairobi area, Southeast Lowlands, Lake Victoria Basin and off coast on 26th to 27th April, 2024. It is likely to reduce in intensity on 28th April 2024. The heavy rainfall is likely to be accompanied with gusty winds, large Ocean Waves in the Indian Ocean and strong southerly winds in the eastern sector.

**Instruction:**

Residents in all the mentioned areas are advised to be on the lookout for potential floods, flash floods and poor visibility. The water levels in rivers, lakes and dams are expected to remain high. People leaving downstream rivers and along seasonal rivers should be careful since water may appear suddenly even though it may not be raining within the area. Residents are advised to avoid driving through, or walking in moving water or open fields and not to shelter under trees and near grilled windows to minimize exposure to lightning strikes. People in landslide prone areas especially over the slopes of the Aberdare ranges, Mt. Kenya, western and other hilly areas should be vigilant. Strong winds may blow off roofs, uproot trees and cause structural damages. Large waves may affect marine activities. Updates will be provided promptly if there are any changes.