



# IGAD-CEWARN

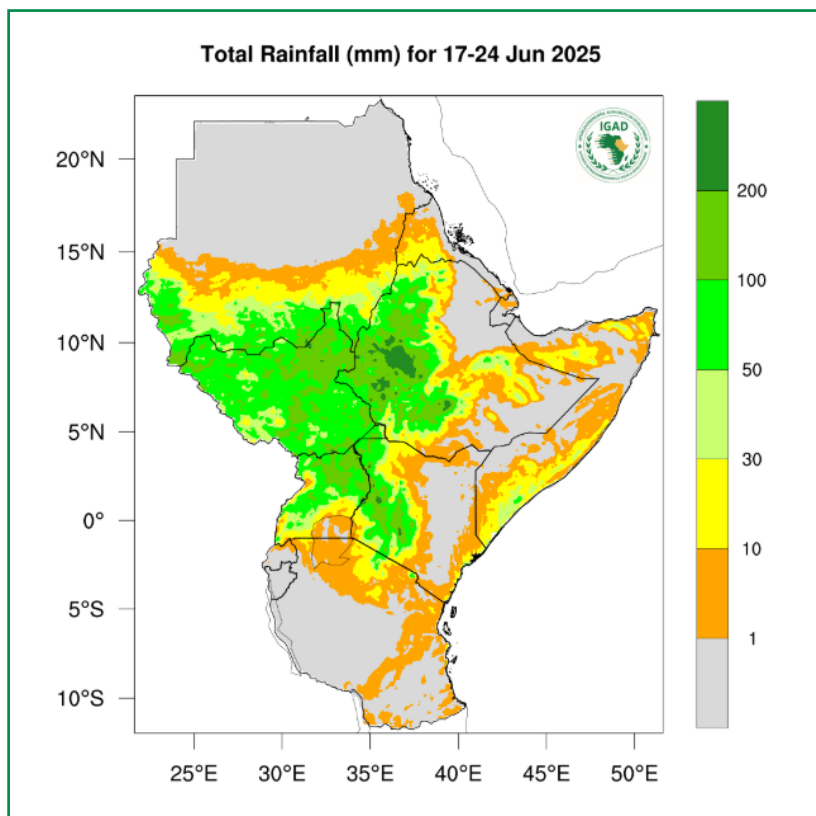
## CLIMATE-INDUCED CONFLICT MONTHLY ALERT IN THE REGION'S CLIMATE- CONFLICT VULNERABLE CLUSTERS

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July 2025

### HIGHLIGHTS

- » Alert is issued for the Manderla ecosystem.
- » Karamoja South and Aweil-Abyei ecosystems are at low risk.
- » The Manderla ecosystem is emerging from a good-to-bad NDVI (Normalized Difference Vegetation Index) trend, portending higher-risk conditions, while Aweil and Karamoja South are emerging from a bad-to-good NDVI trend, indicating lower-risk conditions.
- » The Aweil ecosystem is further mitigated by a positive development in May—an agreement on resource sharing was reached.



## Karamoja South

**Rainfall Estimate (RFE) as of  
June 24: 150 mm**

### Forecasts

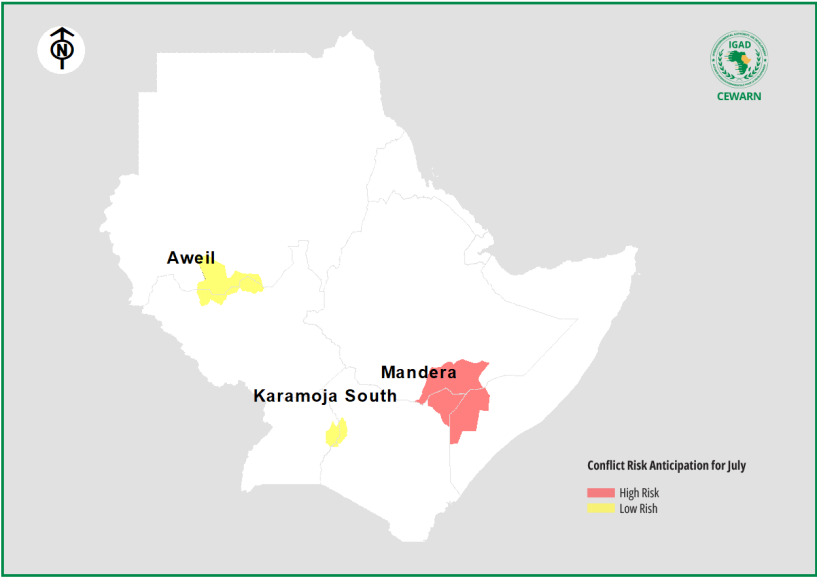
- » **NDVI: 0.9861**
- » **Estimated Conflict  
Count: 2.05**
- » **Historical Average: 5**

### NDVI Scenario

**Bad - 0.46** → **Good - 0.98**

**Risk Level: Low**

# Implications on Conflict



## Aweil

Rainfall Estimate (RFE) as of  
24th June: 75 mm

### Forecasts

- » NDVI: 0.5098
- » Estimated Conflict Count: 5.70
- » Historical Average: 6

### NDVI Scenario

Bad - 0.45 → Good - 5.70

Aweil reported one **cooperative agreement** of a **mitigative nature**, further **reducing the likelihood of conflict**.

**Risk Level:** Low

# Mandera

**Rainfall Estimate (RFE) as of  
24th June:** 1 mm

## Forecasts

- » **NDVI:** 0.0398
- » **Estimated Conflict  
Count:** 22.12
- » **Historical Average:** 14.4

## NDVI Scenario

Good - **0.5** → Bad - **0.039**

Mandera reported **four incidents** between **April and May**, all linked to **al-Shabaab activity**.

**Risk Level:** High

## Anticipatory Action

Activation and reinvigorating the Mandera Peace Committees to engage with both host and pastoral communities and also with communities along migratory corridors to implement peaceful coexistence ordinances, and to prepare for mitigation action against potential violent incidents to prevent spreading and any forms of revenge.