

## PROJECT OVERVIEW

# Human Mobility in the Context of Disasters and Climate Change (MoDiaC), Output 2: Establishing a Climate- Mobility Data-to- Decision Capability in the IGAD Region

*Strengthening IGAD's capacity to forecast,  
plan for and respond to climate- and disaster-  
induced human mobility.*

**DURATION**  
**14 months**  
May 2026 to Jun  
2027

**COMMISSIONED BY**  
**BMZ, via GIZ**  
German Federal  
Ministry for  
Economic  
Cooperation

**GEOGRAPHIC  
SCOPE**  
**IGAD Region**  
Eight Member  
States, cross-border  
priority corridors

**STRUCTURE**  
**4 workstreams**  
Delivered across 8  
milestones (M1 to  
M8)

## CONTACTS

**Alexander Kjaerum**, Team Leader, DRC

## OVERVIEW

The IGAD region experiences some of the world's most severe climate-related displacement, driven by recurrent drought, flooding and the interaction of these hazards with conflict and fragility. MoDiaC is a regional initiative implemented by IGAD in cooperation with GIZ and commissioned by the German Federal Ministry for Economic Cooperation and Development (BMZ), structured around strengthening IGAD's capacity to support Member States in implementing regional approaches, regulations and coordination mechanisms related to climate- and disaster-induced human mobility. Under Output 2, DRC supports ICPAC, IGAD's specialised climate institution, and GIZ to build a climate-mobility data-to-decision capability, translating early warning and forecasting into anticipatory planning and response.

## ROLES ACROSS THE PARTNERSHIP

### IGAD / ICPAC

Hosts the regional early warning infrastructure, including the East Africa Hazards Watch, and convenes the Greater Horn of Africa Climate Outlook Forum.

### GIZ

Delivers MoDiaC on behalf of BMZ, coordinating implementation with IGAD and overseeing DRC's technical assistance.

### DRC

Delivers Output 2: displacement data, forecasting models and emergency planning tools, in support of ICPAC and GIZ.

## APPROACH: FROM FORECASTING INFRASTRUCTURE TO STRATEGIC UPTAKE

### A

#### Displacement data and forecasting

Model interface development, forecasting and capacity strengthening on displacement data.

### B

#### Anticipatory Action and Emergency Planning, including preparedness

A diagnostic tool, comparative analysis and institutional preparedness support, feeding national emergency planning.

### C

#### Regional coordination tools

A regional emergency planning template synthesising national-level work for cross-border coordination.

### D

#### Strategic forecast uptake

Embedding forecasting outputs into IGAD and Member State policy and coordination mechanisms.

Delivery follows 10 ToR tasks grouped by DRC into these four workstreams, sequenced across 8 contractual milestones (M1 to M8), from mobilisation and forecasting infrastructure setup through to strategic forecast uptake in policy and planning.