DISPLACEMENT TRACKING MATRIX - Mozambique
EMERGENCY TRACKING TOOL (ETT) - Cabo Delgado

DTM Emergency Tracking Tool (ETT) is deployed to track and provide up-to-date information on sudden displacement and other population movements

ETT Report: No. 192 / 28 December 2022 - 03 January 2023

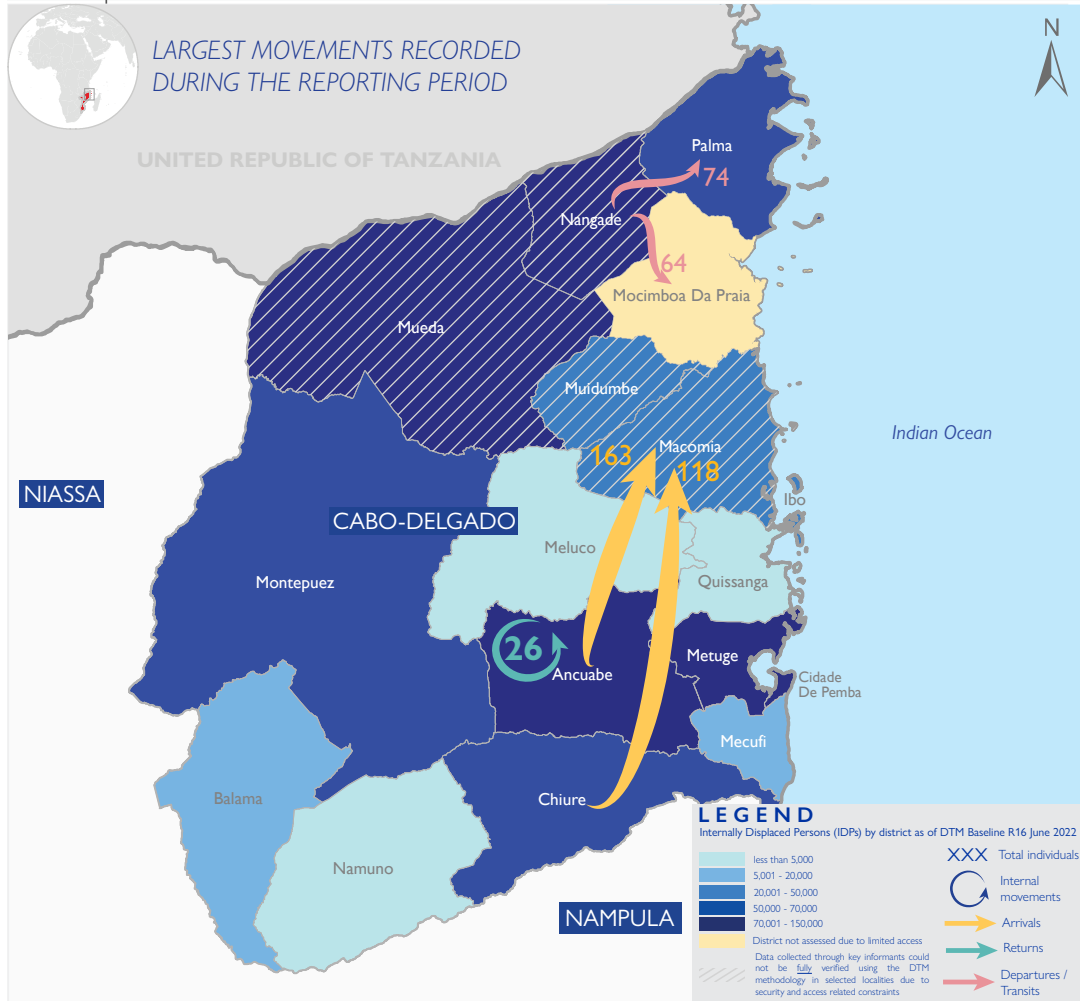**DTM IOM DISPLACEMENT TRACKING MATRIX**

During the reporting period (**28 December 2022** to **03 January 2023**), a total of **36** movements were recorded - **16** arrivals (**655** individuals), **12** departures (**376** individuals), and **8** returns (**44** individuals). The largest arrival movements were recorded in Macomia (**338** individuals), Mocimboa da Praia (**116** individuals). The largest departure movements were recorded in Nangade (**215** individuals) and Metuge (**115** individuals). The largest return movement was observed in Ancuabe (**26** individuals). Of the total population, **22** per cent of mobile groups were displaced for the first time, **25** per cent for a second time and **53** per cent were displaced at least three times.

LARGEST MOVEMENTS RECORDED DURING THE REPORTING PERIOD

UNITED REPUBLIC OF TANZANIA

NIASSA

CABO-DELGADO

NAMPULA

Indian Ocean

Palma — 74
Nangade — 64
Mocimboa Da Praia
Mueda
Muidumbe
Macomia — 163 / 118
Ibo
Meluco
Quissanga
Montepuez
Ancuabe — 26
Metuge
Cidade De Pemba
Mecufi
Balama
Chiure
Namuno

LEGEND
Internally Displaced Persons (IDPs) by district as of DTM Baseline R16 June 2022

- less than 5,000
- 5,001 - 20,000
- 20,001 - 50,000
- 50,000 - 70,000
- 70,001 - 150,000
- District not assessed due to limited access
- Data collected through key informants could not be fully verified using the DTM methodology in selected localities due to security and access related constraints

XXX Total individuals
⟳ Internal movements
→ Arrivals
→ Returns
→ Departures / Transits

KEY FIGURES

1,075
PEOPLE ON THE MOVE DURING THE REPORTING PERIOD

376
OF THE TOTAL IDPs RETURNED TO THEIR PLACE OF ORIGIN
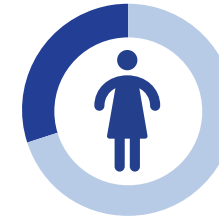
54%
OF PEOPLE ON THE MOVE REPORTED ARE CHILDREN

81%
OF THE REPORTED PEOPLE ON THE MOVE ARE LIVING WITH THE HOST COMMUNITY

41
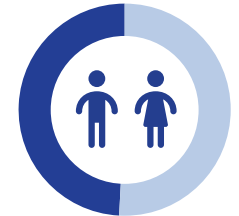ELDERLY WERE REPORTED, REPRESENTING THE LARGEST VULNERABLE GROUP

DEMOGRAPHICS

Women 260 — 25%
Men 219 — 21%
Children 587 — 54%

MAIN REPORTED NEEDS

- Food — 100%
- Shelter — 81%
- Non Food Items (NFI) — 50%

MAIN DISTRICTS OF ORIGIN
(for arrivals)

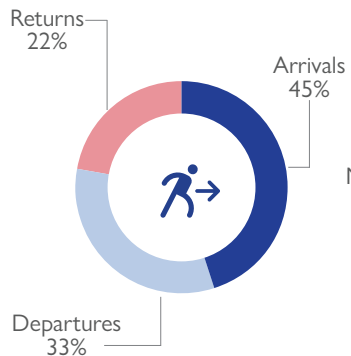- Macomia — 58%
- Mocimboa da Praia — 20%
- Muidumbe — 19%

DEFINITION OF TERMINOLOGIES

PEOPLE ON THE MOVE: *Indicative individual movements triggered by conflict/attacks, fear of attacks, search of food/livelihoods, access to humanitarian assistance, natural disaster, intended returns, relocation or family reunification.*
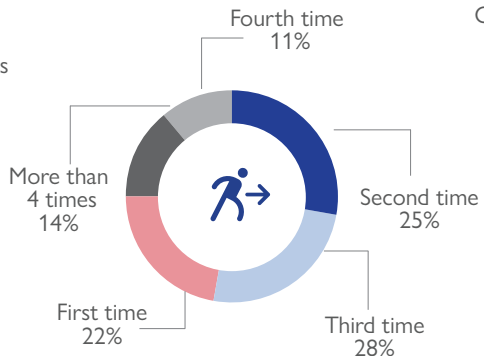
TYPES OF MOVEMENT FLOWS: *To capture the dynamic characteristics of migration, the ETT categorizes 4 types of movement flows: arrivals, departures and transits and returns. Each category is dependent on the recorded triggers of movement, duration of movement as well as movement intentions.*

· **ARRIVALS:** *Individuals arriving at the point of assessment with intentions to stay more than 1 month in current location*

· **TRANSITS:** *Individuals arriving at the point of assessment, with an intention to spend less than one month at current location.*

· **DEPARTURES:** *Individuals leaving the point of assessment to another location.*

· **RETURNS:** *Individuals returning to their locality of origin from previous place of displacement. Please note, the returnee category, for the purpose of DTM data collection, is restricted to individuals who returned to the Location/-Bairro of their habitual residence, or an adjacent area based on a free decision. Mozambique displaced persons having returned to districts of origin without having reached their locality of origin are still displaced and as such not counted in the returnee category.*
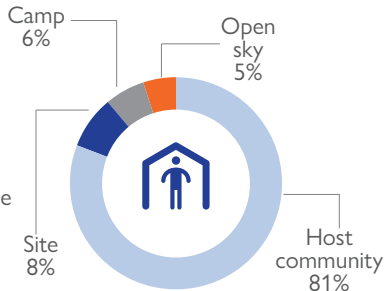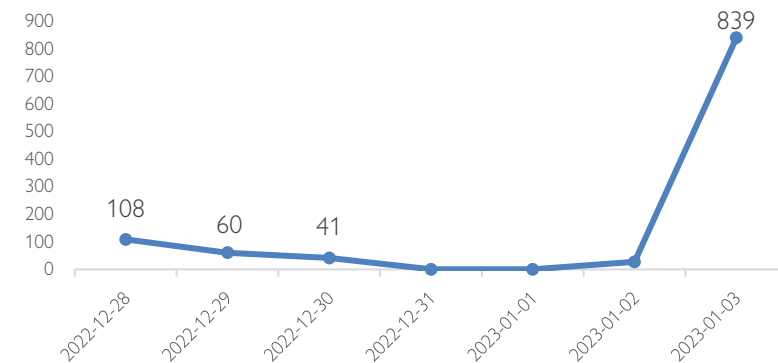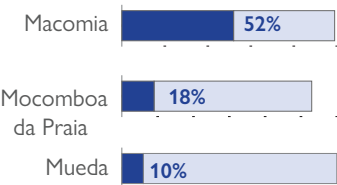
TYPE OF MOVEMENTS

Returns 22%
Arrivals 45%
Departures 33%

NUMBER OF TIMES DISPLACED

Fourth time 11%
More than 4 times 14%
First time 22%
Second time 25%
Third time 28%

WHERE ARE THEY LIVING

Camp 6%
Open sky 5%
Site 8%
Host community 81%

NUMBER OF INDIVIDUALS (28th -December 2022 to 03rd January 2023)

108
60
41
839

2022-12-28
2022-12-29
2022-12-30
2022-12-31
2023-01-01
2023-01-02
2023-01-03

MAIN ARRIVAL DISTRICTS

Macomia 52%
Mocomboa da Praia 18%
Mueda 10%

MEANS OF DISPLACEMENT

94% Bus
6% Boat
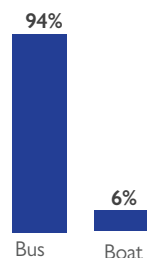
TRIGGERS OF MOVEMENT
(for all arrival, return, departures, and transit movements)

Fear of Attacks 8%
Search for food/ livelihood opportunities 8%
Family reunification 17%
Intended return 45%
Attacks 22%
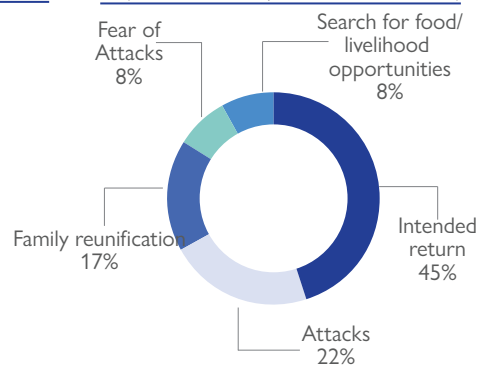
DISPLACEMENT FLOWS BY DISTRICTS (ARRIVALS)

ORIGIN
TRANSIT
DESTINATION

Form Ancuabe: 168 — Ancuabe: 168
Form Chiure: 122 — Chiure: 126
Form Metuge: 57 — Metuge: 57
Form Mocimboa Da Praia: 106 — Montepuez: 93
Mocimboa Da Praia: 13
Form Muidumbe: 149 — Muidumbe: 68
Mueda: 55
Form Meluco: 14 — Cidade De Pemba: 30
Form Cidade De Pemba: 30 — Macomia: 26
Meluco: 10
Form Memba: 9 — Memba: 9

Macomia: 338
Chiure: 26
Mocimboa Da Praia2: 116
Mueda: 68
Balama: 55
Ibo: 7
Metuge: 26
Quissanga: 10
Mecufi: 9

SAFETY OF ROADS

Considered safe 81%
Considered not safe 19%

MOVEMENT INTENTIONS

Not stay 21%
Don't know 35%
Stay 44%

Website : https://displacement.iom.int/mozambique
Feedback: DTMMozambique@iom.int
@IOM_Mozambique

DTM

VULNERABILITIES BY LOCALITY (ARRIVALS)

District/Locality	Total number of Individuals	Total number of Households	Number of unaccompanied / separated children	Number of pregnant women	Number of ederly (60 years +)	People With Disabilities
Macomia	**338**	**58**	**0**	**3**	**6**	**3**
Macomia	338	58	0	3	6	3
Mocimboa Da Praia	**116**	**16**	**0**	**6**	**9**	**1**
Mocimboa Da Praia	116	16	0	6	9	1
Mueda	**68**	**9**	**0**	**0**	**7**	**1**
Vila de Mueda	68	9	0	0	7	1
Balama	**55**	**14**	**0**	**3**	**2**	**0**
Ntete	55	14	0	3	2	0
Metuge	**26**	**6**	**0**	**0**	**1**	**0**
Mieze	26	6	0	0	1	0
Chiure	**26**	**6**	**1**	**0**	**0**	**0**
Vila de Chiúre	26	6	1	0	0	0
Quissanga	**10**	**3**	**0**	**0**	**0**	**0**
Maua	10	3	0	0	0	0
Mecufi	**9**	**1**	**0**	**0**	**0**	**0**
Muitua	9	1	0	0	0	0
Ibo	**7**	**2**	**0**	**0**	**0**	**0**
Matemo	7	2	0	0	0	0
Grand Total	**655**	**115**	**1**	**12**	**25**	**5**

DTM