

## Analysis question

Em caso das Flood, quantos População podem ser afetados?

## General report

Estimated número de pessoas affected per hazard zone

Hazard Zone	Contagem
Wet	0
Dry	0
<b>Total Exposed</b>	<b>0</b>

População	Contagem
afetados	0
Não afetados	0
Not Exposed	2,176,000
Displaced	0

- **Exposed people:** People who are present in hazard zones and are thereby subject to potential losses. In InaSAFE, people who are exposed are those people who are within the extent of the hazard.
- **Affected people:** People who are affected by a hazardous event. People can be affected directly or indirectly. Affected people may experience short-term or long-term consequences to their lives, livelihoods or health and in the economic, physical, social, cultural and environmental assets. In InaSAFE, people who are killed during the event are also considered affected.
- **Displaced people:** Displaced people are people who, for different reasons and circumstances because of risk or disaster, have to leave their place of residence. In InaSAFE, demographic and minimum needs reports are based on displaced / evacuated people.

## Minimum needs

Analysis produced 0 displaced count. No calculations produced.

## Estimated number of people displaced by age per aggregation area

Analysis produced 0 displaced count. No calculations produced.

## Estimated number of people displaced by gender per aggregation area

Analysis produced 0 displaced count. No calculations produced.

## Estimated number of people displaced by age vulnerability per aggregation area

Analysis produced 0 displaced count. No calculations produced.

## Estimated number of people displaced by gender vulnerability per aggregation area

Analysis produced 0 displaced count. No calculations produced.

## Estimated number of people displaced by disability vulnerability per aggregation area

Analysis produced 0 displaced count. No calculations produced.

## Estimated number of minimum needs per week

Analysis produced 0 displaced count. No calculations produced.

## Notas e suposições

### Analysis notes

- Columns and rows containing only 0 or "No data" values are excluded from the tables.

### Notas gerais de exposição da população

- The impacts on roads, people, buildings and other exposure elements may be underestimated if the exposure data are incomplete.
- A população exposta varia de acordo com o horário (dia ou noite, fins de semana, feriados etc.). Essas variações não são incluídas na análise.
- Os números informados para as contagens da população foram arredondados para as 10 pessoas mais próximas, se o total for inferior a 1.000; 100 pessoas mais próximas se forem mais de 1.000 e menos de 100.000; e mais próximo de 1.000 se mais de 100.000.
- O arredondamento é aplicado a todos os valores da população, o que pode causar discrepâncias entre subtotais e totais.
- Note that report rows containing totals are calculated from the entire analysis area totals and then rounded, whereas the subtotal rows are calculated from the aggregation areas and then rounded. Using this approach we avoid adding already rounded numbers and in so doing compounding the rounding.
- Se as contagens de deslocamento forem 0, nenhuma necessidade mínima e pós-processadores relacionados serão mostrados.

### Flood general notes

- A extensão e a gravidade do cenário mapeado ou das zonas de risco podem não ser consistentes com eventos futuros
- Os impactos em estradas, pessoas, edifícios e outros elementos de exposição podem diferir dos resultados da análise devido a condições locais, como terreno e tipo de infra-estrutura.
- The analysis extent is limited to the extent of the aggregation layer or analysis extent. Hazard and exposure data outside the analysis extent are not included in the impact layer, impact map or impact reports.

### Affected notes

- Exposures in the following hazard classes are considered affected: Wet

### Displacement rates notes

- For this analysis, the following displacement rates were used: Wet - 1%, Dry - 0%

## Detalhes da análise

**Hazard source** Flood - 100 Year Return Period - World Bank - ADRF Sub Saharan Africa Risk Profiles project -

**Exposure source** Facebook Population - Facebook Population -

**Aggregation source** Mozambique Provincial - DIVA GIS -

**Impact Function** Flood Polygon On População Raster