

In the event of tanzania flood (osm) how many worldpop_25_training might need evacuation?

People within hazard field ("flood_pron") of value "yes"	130,031
Total affected population	130,031
Unaffected population	554,586
Total population	684,618
Population needing evacuation ¹	1,300

Evacuated population minimum needs

Relief items to be provided single	Total
Toilets	65
Relief items to be provided weekly	Total
Rice [kg]	3,640
Drinking Water [l]	22,750
Clean Water [l]	87,100
Family Kits	260

Action checklist

- ✓ Are there enough water supply, sanitation, hygiene, food, shelter, medicines and relief items available for 131,000 people?
- ✓ How will warnings be disseminated?
- ✓ What are people's likely movements?
- ✓ Which group or population is most affected?
- ✓ Who are the vulnerable people in the population and why?
- ✓ What are people's likely movements?
- ✓ What are the security factors for the affected people?
- ✓ What are the security factors for relief responders?
- ✓ How will we reach displaced people?
- ✓ What kind of food does the population normally consume?
- ✓ What are the critical non-food items required by the affected population?
- ✓ If yes, where are they located and how will we distribute them?
- ✓ If no, where can we obtain additional relief items and how will we distribute them?
- ✓ What are the related health risks?
- ✓ Who are the key people responsible for coordination?

Notes and assumptions

- Total population in the analysis area: 685,000
- ¹The evacuation threshold used to determine population needing evacuation is 1%.
- The minimum needs are based on Perka 7/2008.
- Numbers reported for population counts have been rounded to the nearest 10 people if the total is less than 1,000; nearest 100 people if more than 1,000 and less than 100,000; and nearest 1000 if more than 100,000.
- Rounding is applied to all population values, which may cause discrepancies when adding values.
- The extent and severity of the mapped scenario or hazard zones may not be consistent with future events.
- The impacts on roads, people, buildings and other exposure elements may differ from the analysis results due to local conditions such as terrain and infrastructure type.

Analysis details

Hazard details

Tanzania Flood (Osm) - sourced from OSM

Exposure details

worldpop_25_training - sourced from Worldpop