

## Analysis Results

In the event of flood how many indonesia population 200m might need evacuation

<b>Population needing evacuation <sup>1</sup></b>	150
<b>Total affected population</b>	14,300
<b>People within hazard field ("flooded") of value "1"</b>	14,300
<b>Unaffected population</b>	0

## Evacuated population minimum needs

<b>Relief items to be provided weekly</b>	<b>Total</b>
Rice [kg]	398
Drinking Water [l]	2,485
Clean Water [l]	9,514
Family Kits	29
<b>Relief items to be provided single</b>	<b>Total</b>
Toilets	8

## Action checklist

- How will warnings be disseminated?
- How will we reach evacuated people?
- Are there enough shelters and relief items available for 142 people?
- If yes, where are they located and how will we distribute them?
- If no, where can we obtain additional relief items from and how will we transport them to here?

## Notes and assumptions

- Total population in the analysis area: 9,434,000
- <sup>1</sup>The evacuation threshold used to determine population needing evacuation is 1%.
- The minimum needs are based on Perka 7/2008.
- The layers contained "no data" values. This missing data was carried through to the impact layer.
- "No data" values in the impact layer were treated as 0 when counting the affected or total population.
- All values are rounded up to the nearest integer in order to avoid representing human lives as fractions.
- Population rounding is applied to all population values, which may cause discrepancies when adding values.

## Analysis details

### Hazard details

Flood - sourced from Not specified

### Exposure details

Indonesia Population 200m - sourced from Australian Government & Geoscience Australia - aggregate data derived from Indonesia Country data