

Situational Indicators



Homeless people
1,985



Homesteads damaged
2,579



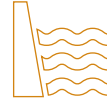
Districts Affected
45



Fatalities
246



Funding Raised
USD 14.5M
*Government raised



Dams Breached
140

Hydrological Update

Expected river level/flow at this time of season (m³/s)

River level/flow as at 03/03/2017 as percentage of expected

River level/flow as at 27/02/2017 as percentage of expected

Normal river level/flow at this time of season

Zambezi river

1556m³/s

Increase in flows due to incoming runoff from the upstream countries

Odzi river

69.1m³/s

Increase in flows. Moderate flood risk in Manicaland

Runde river

168.4m³/s

Increase in flows causing flooding problems in Chivi. There is high risk of flooding in Runde up to the confluence with Save.

Mazowe river

167.4m³/s

Flows are now increasing and are above average.

Gwayi river

23.4m³/s

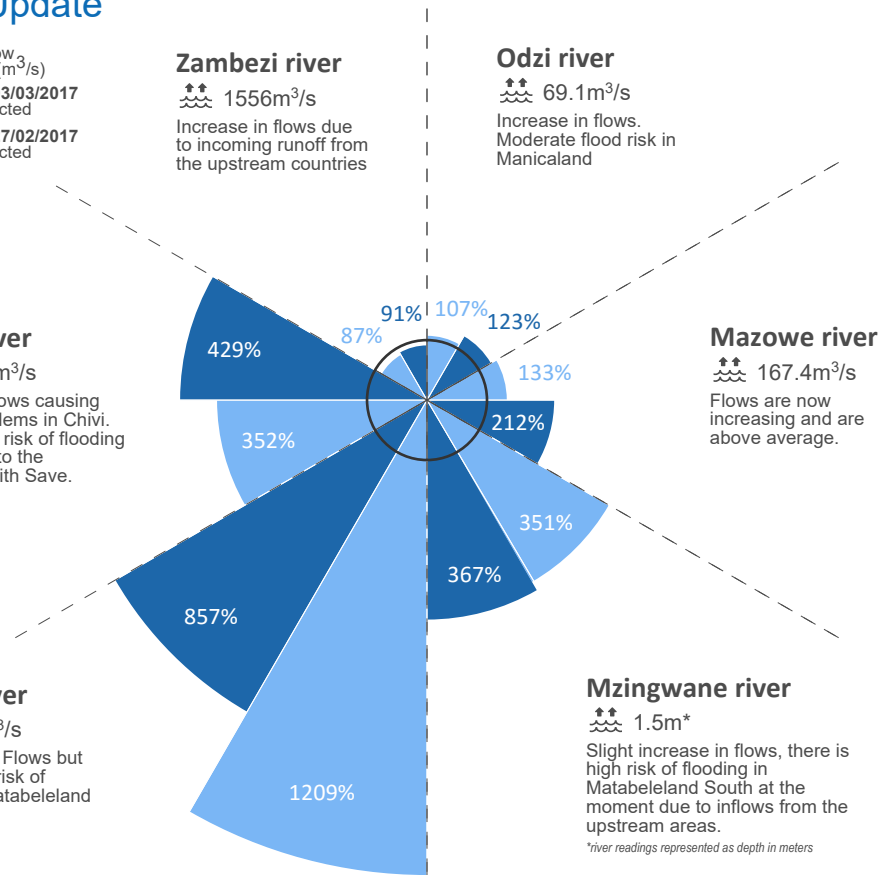
Decrease in Flows but there is high risk of flooding in Matabeleland North

Mzingwane river

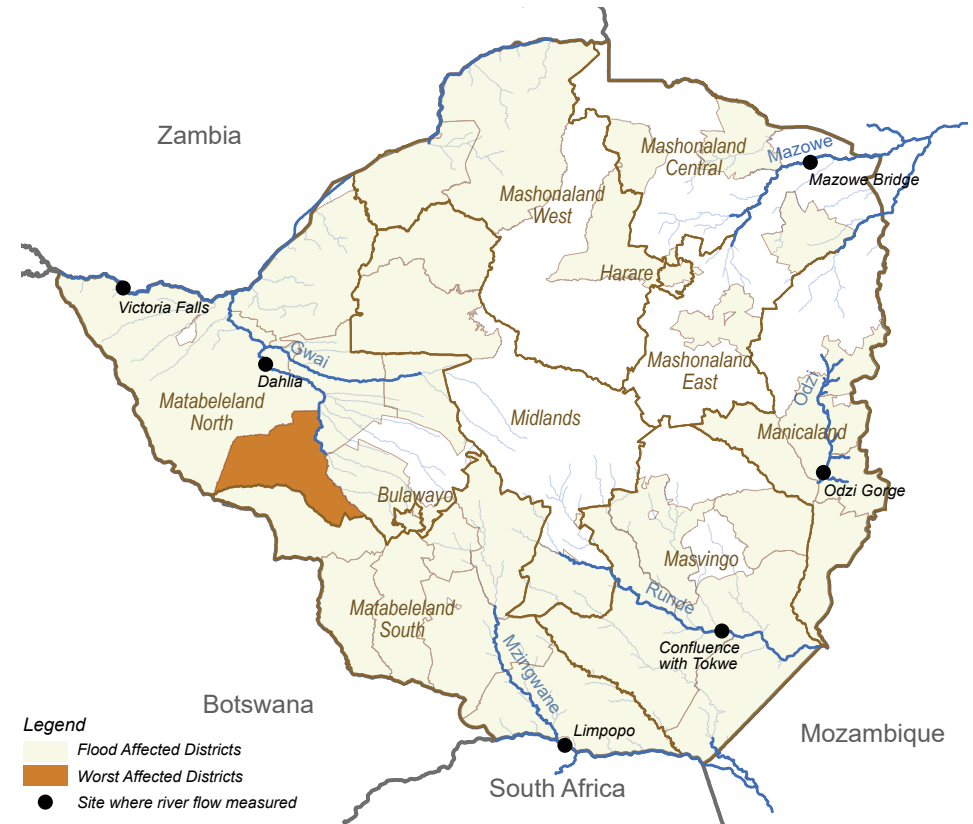
1.5m*

Slight increase in flows, there is high risk of flooding in Matabeleland South at the moment due to inflows from the upstream areas.

*river readings represented as depth in meters



Flood Risk Areas



Situation Update

Zimbabwe has appealed for assistance after declaring floods a national disaster. Almost 250 people have been killed and about 2,000 people have been left homeless, with around 900 people displaced to a camp in Tsholotho in Matabeleland North. Much of the heavy rains received over the past month can be attributed to Tropical Cyclone DINEO, which crossed southern and western Zimbabwe as a powerful storm system in mid-February.

Special Cabinet Committee has raised \$14.5 million of the \$100 million required to repair extensive infrastructure damage, including to roads, bridges, schools and clinics. Assessments are ongoing as humanitarian partners consider redirecting the current drought response as well as mobilizing additional resources. Multi-sectoral life-saving response activities are ongoing in the worst affected districts. Rains are expected to continue until April.

*The data and information shown on the dashboard does not imply ANY acceptance or endorsement by the United Nations. Some of the country data is not available at second administrative levels and hence the charts will be depicted as empty until the data is available.

Sources: SARFFGS, Gov. reports Compiled by: OCHA March 2017. The boundaries and names on these maps do not imply endorsement or acceptance by the United Nations. Feedback: ocharosa@un.org unocha.org/rosa reliefweb.int humanitarianresponse.info