Rainfall Accumulation Analysis with TRMM (TMPA-RT 3B42RT) Derived Data Acquired from 14th to 22 January 2013

This map presents the estimated total rainfall accumulation for Mozambique covering the period 14-22 January 2013. This total estimate was derived from the Tropical Rainfall Monitoring Mission (TRMM) precipitation dataset at a spatial resolution of approximately 25km for this region. It is possible that precipitation levels may have been underestimated for local areas, and is not a substitute for ground station measurements.

Map Scale for A3: 1:4,824,300

Rainfall Data: TRMM
Resolution: 0.25 deg
Date Series: 14-22 January 2013
Credit: NASA
Road Data: Google Map Maker / OSM / ESRI

The depiction and use of boundaries, geographic names and related data shown here are not warranted to be error-free nor do they imply official endorsement or acceptance by the United Nations. UNOSAT is a program of the United Nations Institute for Training and Research (UNITAR), providing satellite imagery and related geographic information, research and analysis to UN humanitarian and development agencies and their implementing partners.

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