This map presents the estimated total precipitation accumulation from Cyclone Megh for Yemen and the northern part of Bari and Sanaa regions in Somalia, covering the period from 06 November 2015 to 10 November 2015 12h UTC. This total estimate was derived from the Global Precipitation Measurement IMERG dataset (Integrated Multi-satellite Retrievals for GPM) at a spatial resolution of approximately 0.1 degrees. It is possible that precipitation levels may have been underestimated for local areas, and are not a substitute for ground station measurements.

Precipitation Accumulation Analysis with GPM Derived Data (IMERG-Real Time) Acquired from 06 November to 10 November 2015 12h UTC

Production Date: 11/11/2015
Version 1.0
Activation Number: TC-2015-000152-YEM

Map Extent

LEGEND
City / Town
Airport
Port
Storm Track (Megh)
International Boundary
Province Boundary
Primary Roads
GPM Estimated Precipitation (mm) from 06 November to 10 November 2015 12 h UTC