



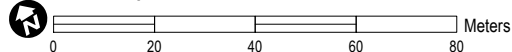
Damage Assessment for 14 October 2017 Bombing in Mogadishu

This map illustrates satellite-detected damage resulting from the bombing on 14 October 2017 in Mogadishu, Somalia. Using imagery collected 16 October 2017 by the WorldView-3 satellite, and compared with a previous imagery collected on 29 September 2017 by the GeoEye-1 satellite, UNOSAT detected at least 60 destroyed and damaged structures within the blast area, with rescue and recovery operations areas visible as well. Most damage was apparently caused by the explosive force of the blast, though numerous structures also indicate damage from fire. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR - UNOSAT.

Legend

- Destroyed
- Severe Damage
- Moderate Damage

Map Scale for A3: 1:1,500



Analysis conducted with ArcGIS v10.4.1

Coordinate System: World Robinson
Projection: Robinson
Datum: WGS 1984
Units: Meter



Satellite Data (1): WorldView-3
Imagery Dates: 16 October 2017
Resolution: 31 cm
Copyright: (c) 2017 DigitalGlobe
Source: US Department of State (HIU), NextView License

Satellite Data (2): GeoEye-1
Imagery Date: 29 September 2017
Resolution: 50 cm
Copyright: (c) 2017 DigitalGlobe
Source: US Department of State (HIU), NextView License

Road Data : Google Map Maker / OSM / ESRI
Other Data: USGS, UNCS, NASA, NGA
Analysis : UNITAR - UNOSAT
Production: UNITAR - UNOSAT



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