This map illustrates satellite-detected potential damaged structures in the city of Kunduz in Afghanistan, approximately 200 kilometers from the epicenter of the 26 October 2015 earthquake. Using a Pleiades satellite image acquired 28 October 2015 and a WorldView-2 image acquired 21 October 2015, UNITAR - UNOSAT did not observe major destruction related to the earthquake in Kunduz. However, a total of 12 potentially affected structures in Kunduz were identified. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR - UNOSAT.

LEGEND
- Settlement
- Airport
- Possible Damage
- Highway / Primary Road
- Local / Secondary Road
- City Extent

Map Scale for A3: 1:30,000

Satellite Data (1): Pleiades
Image Date: 28 October 2015
Resolution: 50 cm
Copyright: CNES (2015), Distribution ARBUS DS
Source: Airbus Defence and Space
Satellite Data (2): WorldView-2
Image Date: 21 October 2015
Resolution: 50 cm
Copyright: DigitalGlobe, Inc.
Source: US Department of State, Humanitarian Information Unit. NearView License
Road Data: Google Map Maker / Open Street Map / ESRI
Other Data: USGS, UNICEF, NASA, NSA
Analysis: UNITAR - UNOSAT
Production: UNITAR - UNOSAT
Analysis conducted with ArcGIS v10.3
Coordinate System: WGS1984 UTM Zone 42N
Projection: Transverse Mercator
Datum: WGS 1984
Units: Meter

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