



**Legend**

- WASH centre or waterpoint
- Shelter
- Sector/module boundaries

**Waterpoint service areas**

**Shelters within service area**

135 - 228
91 - 134
57 - 90
30 - 56
0 - 29

This map was created by drawing service areas around waterpoints (standalone water tanks and WASH centres) based on an assumption that people in the camp always try to use the waterpoint closest to their shelter.

Shelters within each service area were counted to indicate load per waterpoint.

0 100 200 300 400 m

Projection: WGS 1984 UTM Zone 37N

Thematic data: REACH Field Teams January - March 2013  
Shelter data: UNOSAT - 23 February 2013  
Graticule: WGS84 DMS  
Satellite Imagery: 13/03/2013 by European Space Imaging GmbH/  
Space Imaging Middle East and DigitalGlobe, Inc.

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Note: Data, designations and boundaries contained on this map are not warranted to error-free and do not imply acceptance by the REACH partners, associates or donors mentioned on this map.

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