### Structures at the Doro settlement in South Sudan

This map illustrates satellite-detected structures in the area of the Doro settlement in South Sudan. Using a satellite image collected by the Pleiades satellite on 11 November 2017, UNOSAT located 12,754 structures. Of these, 437 were administrative structures, 652 were improvised shelters, 228 were semi-permanent structures and 11,437 were tent shelters. Doro is located in the north of the country, in Eastern Nile State about 30 km from the border with Sudan. The population in November 2017 was about 58,000 people. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR - UNOSAT.

#### Number of Structures

<table>
<thead>
<tr>
<th>Type</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>Administrative Structures</td>
<td>437</td>
</tr>
<tr>
<td>Improvised Shelters</td>
<td>652</td>
</tr>
<tr>
<td>Semi-Permanent Structures</td>
<td>228</td>
</tr>
<tr>
<td>Tent Shelters</td>
<td>11,437</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>12,754</td>
</tr>
</tbody>
</table>

---

**Legend**
- Tent shelter
- Improvised shelter (wood / stone / mud)
- Semi-permanent structure
- Administrative Structure
- Secondary road
- Local / urban road
- Doro camp extent
- Airstrip

**Map Scale for A3: 1:28,000**

---

**Analysis conducted with ArcGIS V10.4.1**
- Coordinate System: WGS 1984 UTM Zone 38N
- Projection: Transverse Mercator
- Datum: WGS 1984
- Units: Meter

**Data Source:** Arisa Defense and Space

**Imagery Data:** Pleiades
- Imagery date: 11 November 2017
- Resolution: 50 cm

**Road Data:** Google Map-Maker / OSR / ESRI

**Analysis:** UNITAR - UNOSAT

---

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 & development agencies & their implementing partners. This work by UNITAR-UNOSAT is licensed under a CC BY-NC 3.0.