This map illustrates satellite-detected IDP shelters within the Menik Farm area, zones 0 - 3 as identified from WorldView-1 satellite imagery recorded on 31 May 2009. The IDP shelters have been identified from the imagery using automatic detection methods. The total number and area of shelters within each zone has been estimated, however these numbers are highly preliminary and have not yet been verified. Please note that the satellite imagery was partially cloudy over Zone 4 and was not assessed. This analysis will be updated as new satellite imagery becomes available.

**Example of IDP Shelter Detection**

**Map Overview**

- **Zone 0**: Total Shelter Count Estimate: 1,190, Total Shelter Area Estimate (m$^2$): 115,150
- **Zone 1**: Total Shelter Count Estimate: 2,210, Total Shelter Area Estimate (m$^2$): 208,960
- **Zone 2**: Total Shelter Count Estimate: 6,050, Total Shelter Area Estimate (m$^2$): 147,080
- **Zone 3**: Total Shelter Count Estimate: 6,430, Total Shelter Area Estimate (m$^2$): 140,460

Please note: these numbers are highly preliminary and have not yet been verified. Zone 4 was not assessed because of cloud cover.

**Contact Information**: unosat@unitar.org

**24/7 Hotline**: +41 76 487 4998