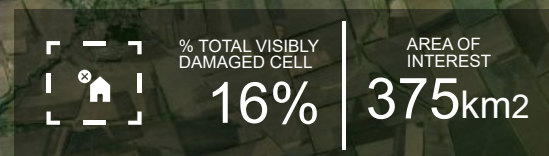


# UKRAINE

## MARIUPOLSKA HROMADA, DONETSK OBLAST

IMAGERY ANALYSIS: 26 March 2022 PUBLISHED: 01 April 2022 V1



INSET 2:  
26 March 2022

Residential buildings damaged



COMPLEX  
EMERGENCY  
CE20220223UKR



### UNOSAT Damage Assessment Overview Map

This map illustrates a satellite imagery-based Rapid Damage Building Assessment (RDBA) of the Mariupolska Hromada, Ukraine. The RDBA divides the city into 500m x 500m cells, each of which is analyzed to determine whether or not there are damaged buildings inside the cell.

Based on imagery collected on 26 March 2022, analysts found that 556 cells out of 3,456 sustained visible damage. This represents approximately 16% of the cells over the Hromada. Note that not all 3,456 cells include buildings. Numerous craters are also visible in the fields but were not taken into account for this analysis.

This analysis is based on structures visibly damaged as of 26 March 2022 as seen in marginally degraded satellite imagery affected by precipitation, seasonality, and other limiting factors. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to United Nations Satellite Centre (UNOSAT).

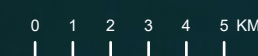
### Legend

#### Damage

- No Visible Damage
- Damage



Map Scale for A3: 1:200,000



INSET 1:  
26 March 2022

Damaged Mariupol  
theatre

Spatial Reference  
Name: WGS 1984 Web Mercator Auxiliary Sphere  
PCS: WGS 1984 Web Mercator Auxiliary Sphere  
GCS: GCS WGS 1984  
Datum: WGS 1984  
Projection: Mercator Auxiliary Sphere

Satellite data (1): WorldView-1  
Acquisition date: 26 March 2022  
Resolution: 50 cm  
Copyright: © 2022 Maxar  
Source: US Department of State, Humanitarian Information  
Unit, NextView License

Boundaries data: OCHA  
Other data: UNOSAT  
Analysis: United Nations Satellite Centre (UNOSAT)  
Production: United Nations Satellite Centre (UNOSAT)