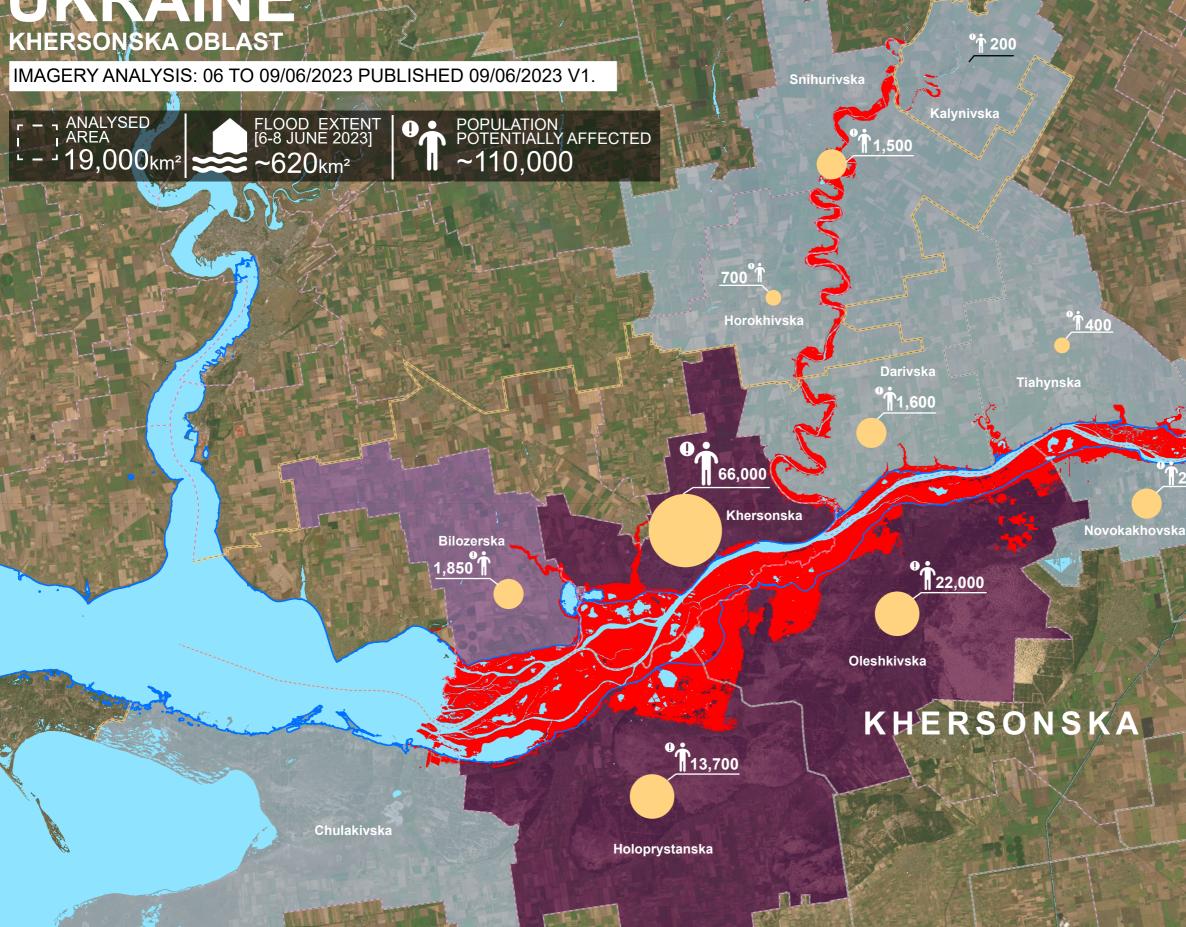
## UKRAINE KHERSONSKA OBLAST

Imagery (Post-event) : ICEYE Date: 07 June 2023 at 12:18 UTC; 12:48 UTC & 13:01



United Nations Satellite Centre (UNOSAT) -7 bis Avenue de la Paix, CH-1202 Geneva 2, Switzerland - T: +41 22 917 4720 (UNOSAT Operations) - Hotline 24/7 : +41 75 411 4998 - unosat@unitar.org - www.unosat.org/products

tinel-2 / 03 & 05 June 2023

Date: 08 June 202

Date: 06 June 2023 at 08:30 UTC & 07 June 2023 at C and and 09 June 2023 at 08:52 UTC

data (2023



UNOSAT





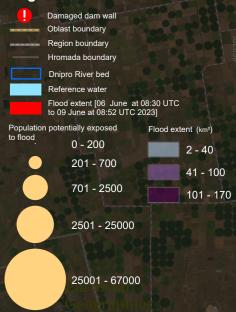
## **Cumulative Satellite Detected** Waters and Impact over Khersonska Oblast in Ukraine between 06 and 09 June 2023

This map illustrates cumulative satellitedetected water using ICEYE images Sentinel-3 images acquired between the 06th and the 09th of June 2023. Within the analysed area of 19,000 km<sup>2</sup>, about 620 km<sup>2</sup> of land appear to be flooded. Based on Worldpop population data from 2020 and the flood water extent, ~110,000 people are potentially exposed or living close to flooded areas

This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to the United Nations Satellite Centre (UNOSAT).

Important note: Population data used for this estimate is from 2020. Current population count is not available.

## Legend



Map Scale for A3: 1:400,000

s Satellite Centre (UNOSAT)

2,300

10 KM