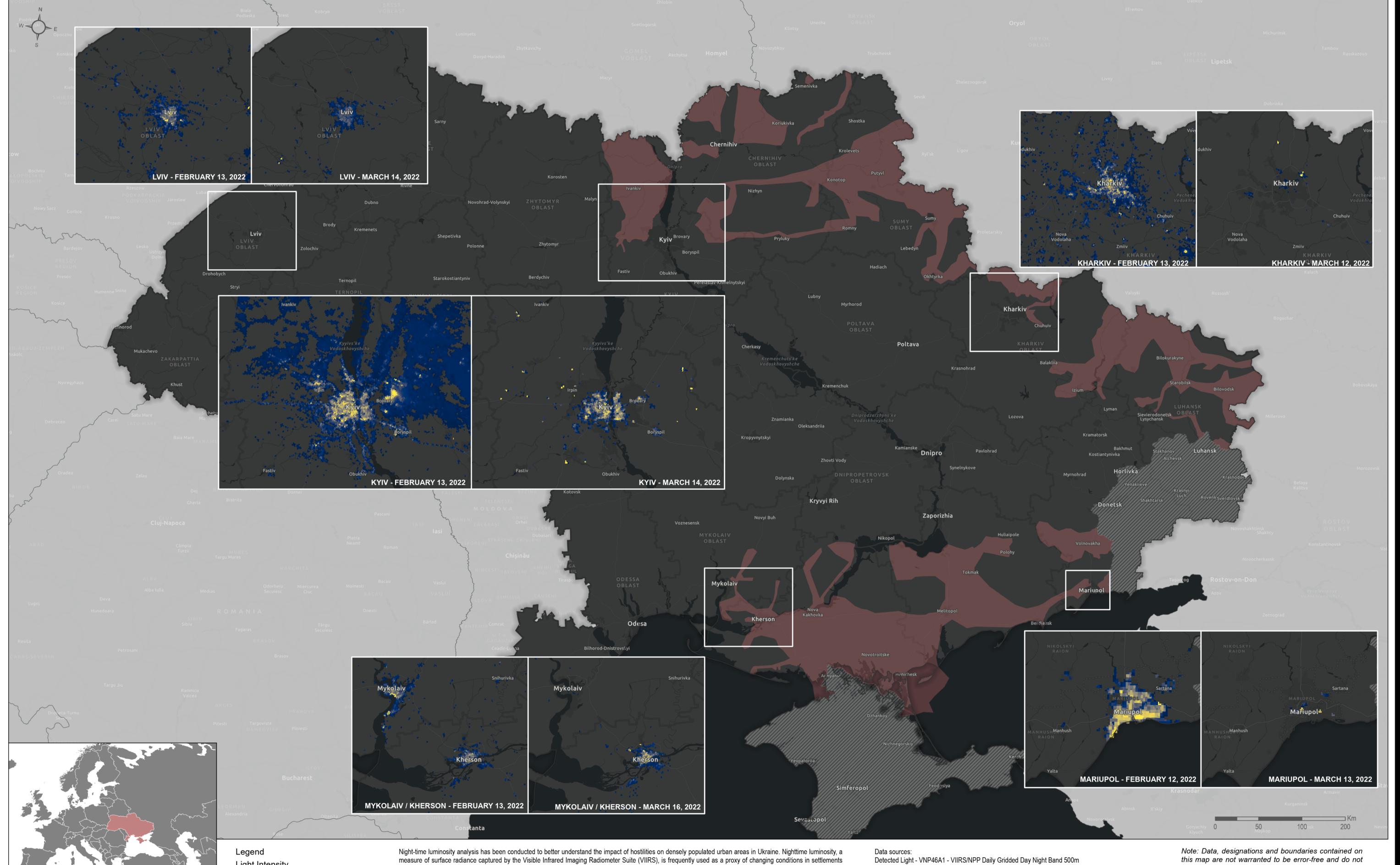
Light Intensity

Conflict Area as of 16 March (liveuamap.com)

and countries.

- Damage of public infrastructure,



The maps on this page summarise the analysis undertaken on luminosity emanating from affected cities and their surroundings before and after the escalation. The analysis shows a decline in lighting intensity between mid-February and mid-March. Such decline in night-light may be caused by:

- Damage, close-down or decreased activity of urban infrastructure, including airports and construction sites,

- Change in human activity connected to the norms established through martial law or curfew regime,
- Change in human activity connected to the ongoing evacuations and relocation of residents to other parts of the country or neighboring countries.

https://ladsweb.modaps.eosdis.nasa.gov/missions-and-measurements/products/VNP46A1/ Conflict Escalation - liveuamap.com as of 16 March 2022 Administrative Boundaries - OCHA Basemap - ESRI

Detected Light - VNP46A1 - VIIRS/NPP Daily Gridded Day Night Band 500m

Contact: reach.mapping@impact-initiatives.org

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