



Settlements (name and population) Electricity Network (Voltage)

110000 Fire damaged area (01-03.09.2020)

Electricity sub-stations

Contact line (Presidential Decree

№32/2019)

Motoways, primary roads Tertiary and secondary roads

Fire density (02-03 September) based on MODIS/VIIRS data

Fire detection time and location 9/2/2020 (352 hot spots)

line'. Reportedly, the fire caused at least ten detonations of mines/ERW. One SES firefighter was injured in a mine/ERW explosion. Several inhabited houses were reported to have been destroyed, although no 9/3/2020 (187 hot spots) evacuations have yet been made (https://www.dsns.gov.ua).

Active fire data from FIRMS service was used for rapid affected areas detection

and fire spread monitoring.

Methodology note:

Data sources: Active Fire Data from MODIS and VIIRS (https://firms.modaps.eosdis.nasa.gov) On September 2, 2020, 24 wildfires broke out across an area of 1200 ha across Luhanska Oblast. The grassfire started near Stanytsia Luhanska and has since Background image: ArcGIS World Imagery map service Administrative boundaries: OCHA extended to Bolotene, an isolated settlement located within 1 km of the 'contact Population: REACH CVA, 2018 Coordinate System: WGS 1984 UTM Zone 37N

donors mentioned on this map.

File: IMPACT_UKR_map_EastUkraine_WildfireStanytsiaLuhanska_3SEP2020_A1 Contact: kyiv.gis-officer@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 the REACH partners, associated,





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