

the information in a crisis situation

Jakub Dzik Podkarpacki Urząd Wojewódzki w Rzeszowie

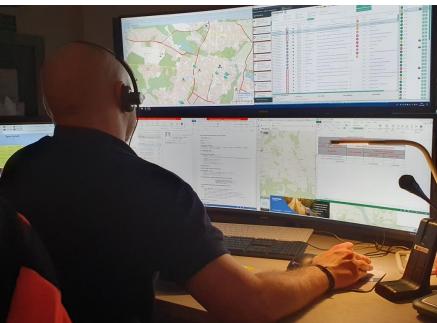
EO4GEO, 21 października 2021 r.

changes











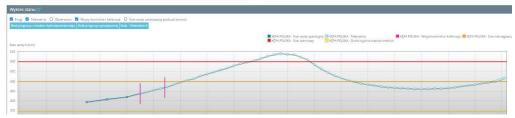


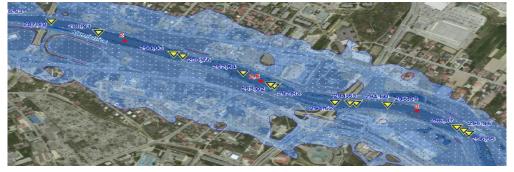


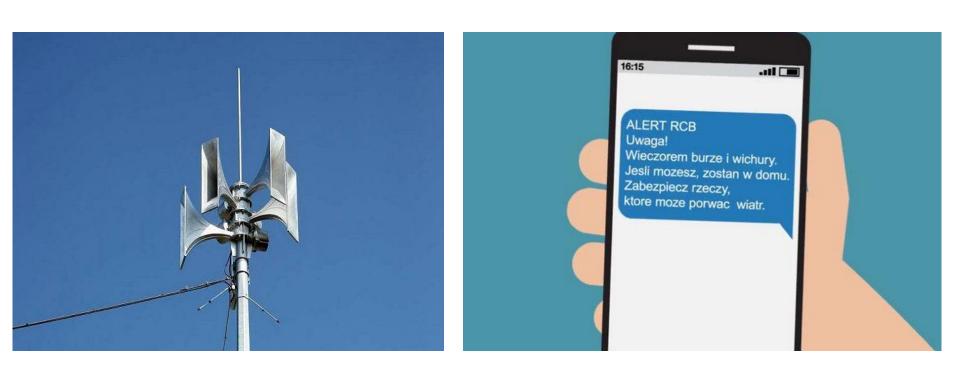












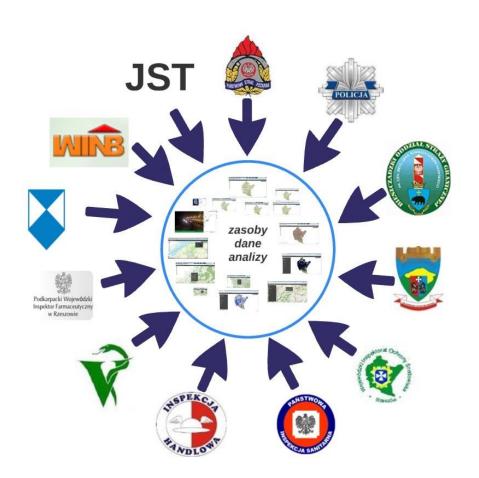
dangers



Without the use of the latest technologies, the crisis management over a large area and in a long period of time is difficult and sometimes even impossible.

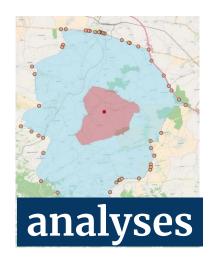
hardware software data methods users

GIS



The use of data edited and processed within owned competences.

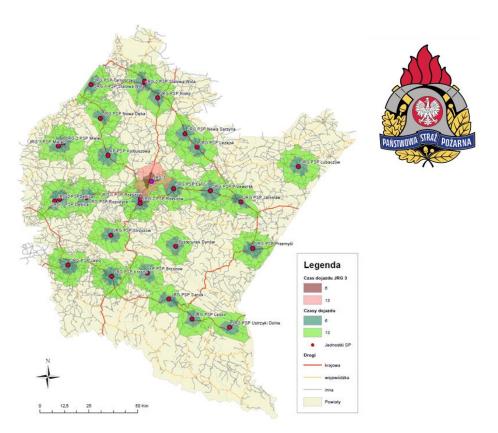
The possibility of their use in a broadly defined crisis management system.

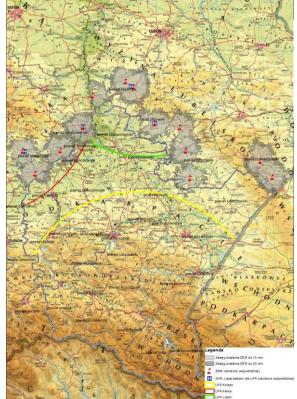






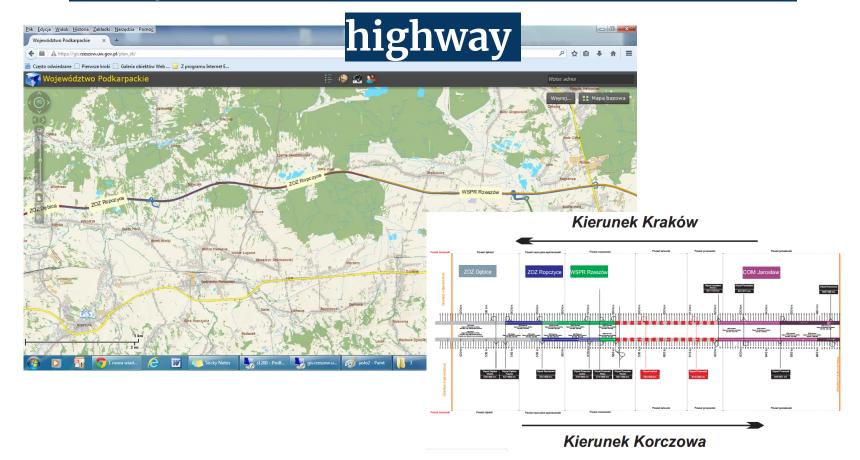
analyses of the arrival time



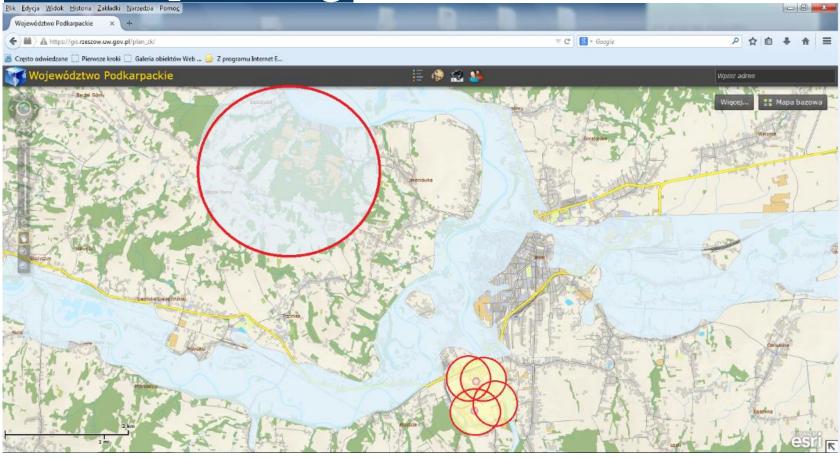




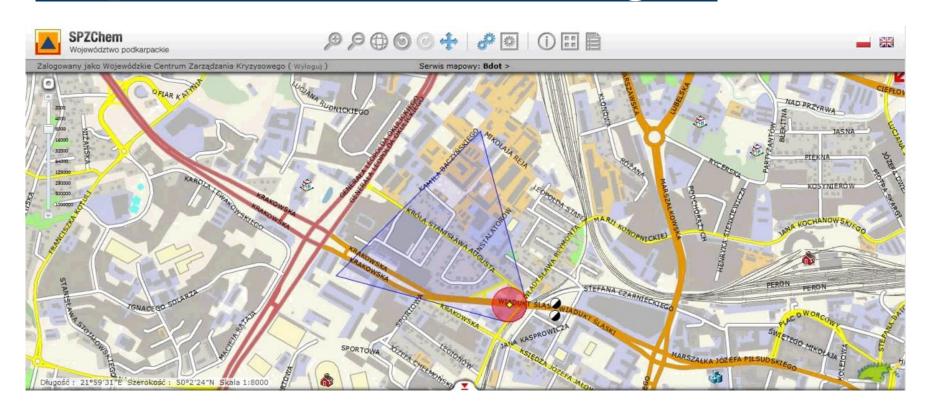
analyses of the arrival time on the A4



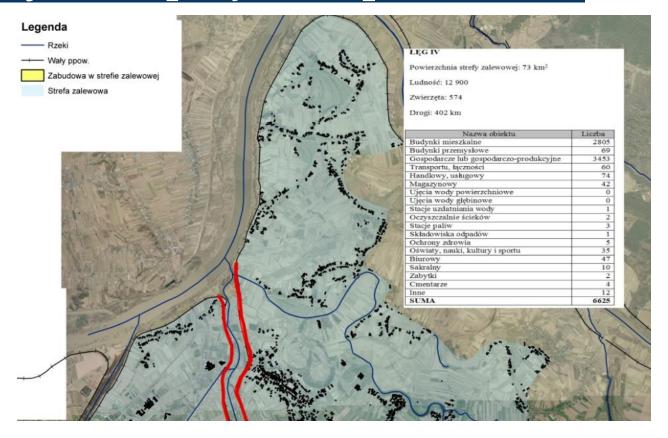
the civil planning



the prediction of chemical dangers



analyses of project requirements









exercises



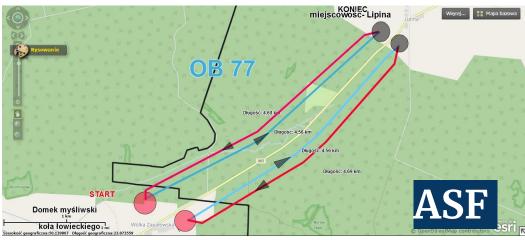
CARPATEX 2011

EDEN 2015

Przeworsk station - 2018

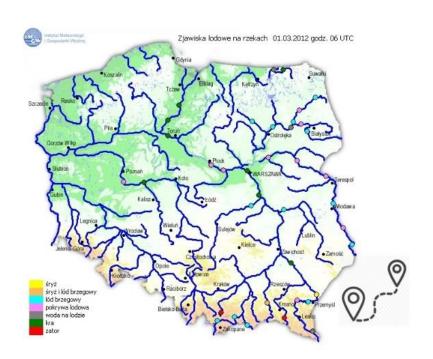
crisis situations







ice dams







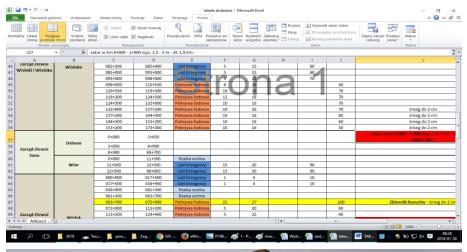










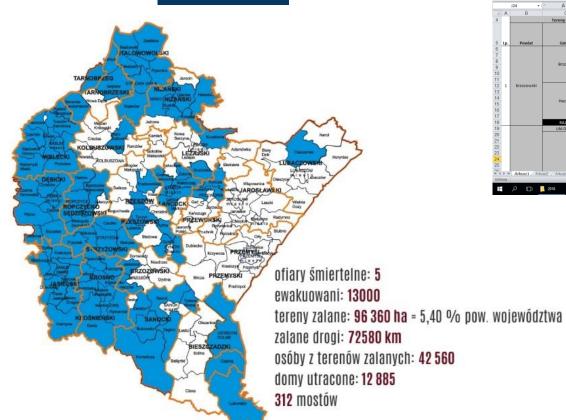


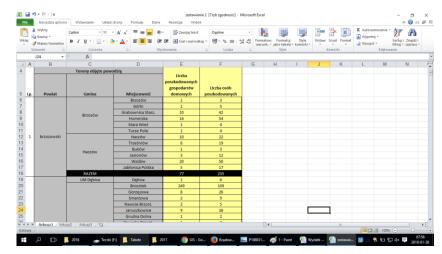






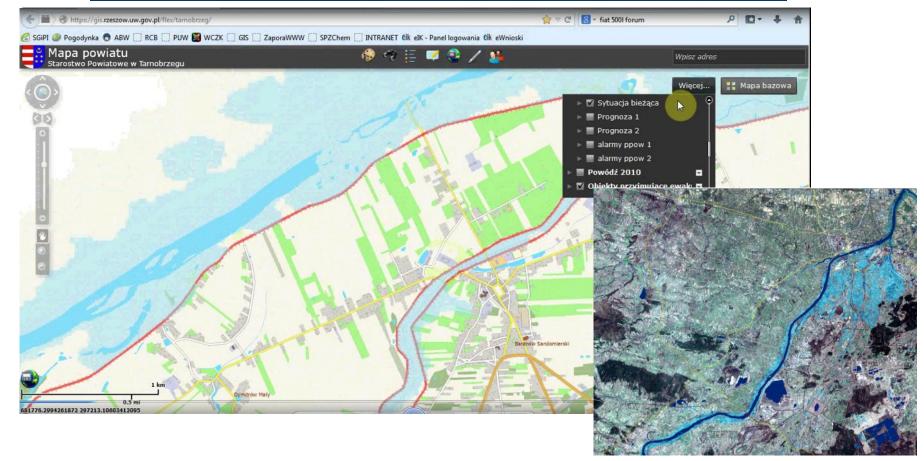
floods







GIS completed with satellite photos





thank you for your attention!