ACTED

OSH RELIEF OPERATION

Damage Asessment

Osh City, Kyrgyzstan

Date:

29 June 2010

Legend:

- Roadblocks
- SOS Distress Sites
- Fires

Damage Density

HigH

Low

Scale:

0 0.5 1 2 Kms

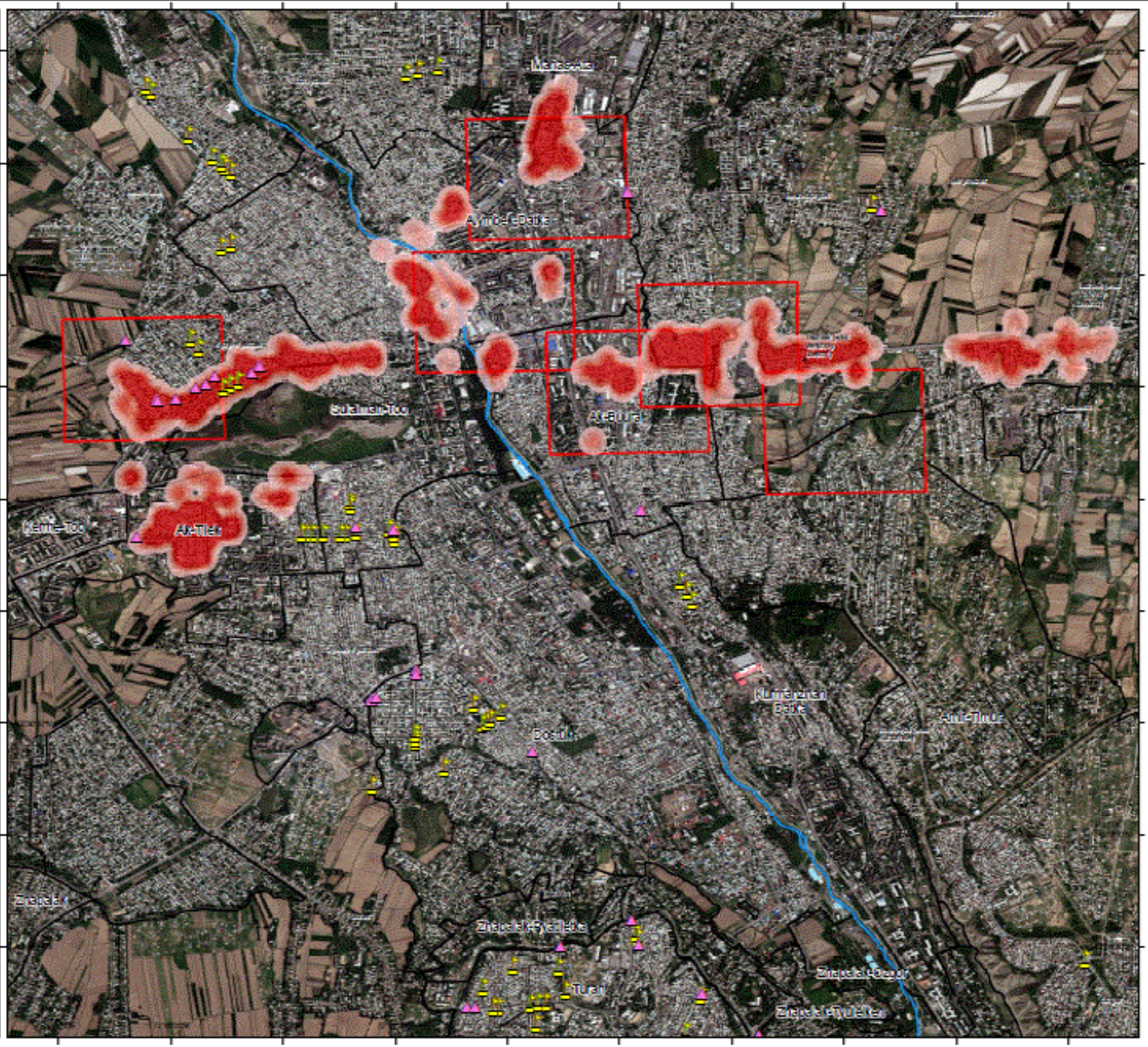
Data Sources:

unitar UNOSAT

Damage analysis by UNITAR/UNOSAT

ACTED

Baseline dataset:

Within the framework of the project "Cross Border Community Based Disaster Preparedness and Risk Mitigation for Vulnerable Rural Population of the Ferghana Valley" funded by EUROPEAN COMMISSION DIRECTORATE-GENERAL FOR HUMANITARIAN AID - ECHO.

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