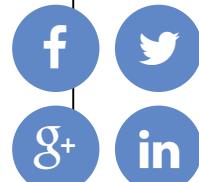


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Rapid mapping aids disaster response

Posted on JUN 18

2014 8:38AM

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UNOSAT (the UNITAR Operational Satellite Applications Programme) provides a rapid front-line service to turn satellite imagery into information that can aid disaster response teams. By delivering imagery analysis and satellite

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aid

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disaster

earthquake

flood

humanitarian

solutions to relief and development organizations — both within and outside the UN system — UNOSAT helps to make a difference in critical areas such as humanitarian relief, human security, and development planning.

mapping

response

Syria

UNOSAT

Since 2001, UNOSAT has been based at [CERN](#), near Geneva, Switzerland, and is supported by [CERN's IT Department](#) in the work it does. Last month, UNOSAT's Eleanor Rusack and Harry Kendall [came to the department to talk about the work they and their colleagues are doing through the program](#). The video of their talk is available [here](#).

Find out more about UNOSAT in our feature article '[Satellites, servers, and story-telling help disaster rapid response](#)'.

- Andrew Purcell

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