

PHILIPPINES

Enrile Town / Enrile Municipality / Cagayan Province

Imagery analysis: 25 October 2016 | Published: 18 November 2016



TC20161024PHL





Damage Assessment of Enrile town and surroundings

This map illustrates satellite-detected potentially damaged buildings in Enrile town and surroundings, Cagayan Province, Philippines. The UNITAR-UNOSAT analysis used a Pleiades satellite image acquired on the 25 October 2016 as a post-image. The UNITAR-UNOSAT analysis identified 661 potentially damaged structures within the map extent of which 591 were identified inside the town of Enrile. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR - UNOSAT.

Legend

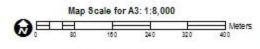
■ Damaged structure

◇ Town/Village

High way/Primary road

Secondaryroad

---- Local/Urban road



Analysis conducted with ArcG15 v10.3

Coordinate System: GC5 WG5 1984 Datum: WG5 1984 Units: Degree Satellite Data (1): Pleiades Imagery Dates: 25 October 2016 Resolution: 50 cm Copyright: CNES (2016), Distribution AIR BUS DS

Road Data : OpenStreetMap Analysis : UNITAR - UNOSAT Production: UNITAR - UNOSAT



The depiction and use of boundaries, geographic names and related data shown here are not warranted to be error-free nor do they imply official endorsement or acceptance by the United Nations. UNISAT is a program of the United Nations Institute for Training and Research (UNITAR), providing satellite imagery and related geographic information, research and analysis to UNI humanitarian. 8 development agencies 8 their implementing partners. This work by UNITAR-UNOSAT is licensed under a CC BY-NC 3.0

