This map illustrates satellite-detected possible flood water & saturated soil over Khartoum City in Sudan, Khartoum State, extracted from SPOT-7 imagery on 15 August 2016. UNOSAT analysis shows an expansion of possible flood water and saturated soil over areas particularly located on the right bank of the Blue Nile and White Nile, without causing floods inside build-up areas. Detected water bodies likely reflect an underestimation of all flood-affected areas within the map extent. This analysis has not yet been validated in the field. Please send ground feedback to UNITAR - UNOSAT.

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Contact Information: unosat@unitar.org
24/7 Hotline: +41 76 154 11 49
www.unitar.org/unosat