

IDP SETTLEMENT, M'POKO AIRPORT, BANGUI, CENTRAL AFRICAN REPUBLIC

Analysis with Pleiades Data Acquired 22 February 2014, 22 January 2014 and QuickBird Data Acquired 28 December 2013

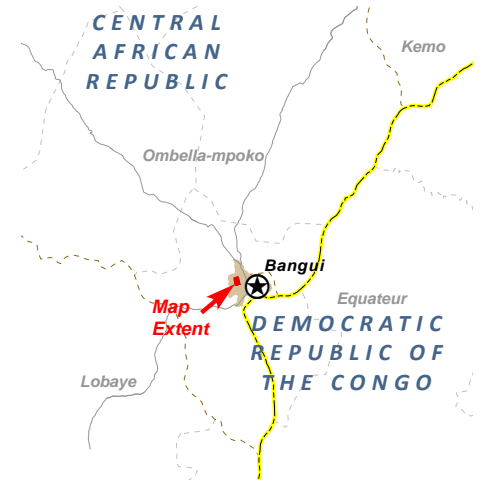
IDP Settlement

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This map illustrates satellite-detected areas of IDP shelters in M'Poko Airport in Bangui, Central African Republic. Using satellite images acquired on the 28 December 2013 by the QuickBird satellite, UNOSAT reviewed the airport grounds and delineated 22.3 ha of area where IDPs are living in shelters and in the open. Imagery acquired on 22 February 2014 shows that the IDP camp extent has increased compared with the previous UNOSAT analysis. The total area of IDPs occupies 29 ha as of 22 February 2014, although imagery shows areas where terrain has been cleared and shelters have been relocated. Note that IDP occupied areas include improvised shelters and, in some cases, administrative support and other structures. The expansion area was already visible in the image as of 20 January 2014, indicating preparations are underway to accommodate increased numbers of refugees in the near future. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR / UNOSAT.

LEGEND

- Secondary Rd
- Local/Urban Rd.
- IDP Settlement Extent (28 December 2013)
- IDP Settlement Extent (20 January 2014)
- IDP Settlement Extent (22 February 2014)
- Cleared of IDPs as of 22 February 2014

Map Scale for A3: 1:2'938
0 40 80 120 160 200 Meters

Satellite Data (1): Pleiades
Imagery Dates: 22 February 2014
Resolution: 50 cm
Copyright: CNES 2013 - Distribution Astrium Services / Spot Image
Source: Astrium Services
Satellite Data (2): Pleiades
Imagery Dates: 20 January 2014
Resolution: 50 cm
Copyright: CNES 2013 - Distribution Astrium Services / Spot Image
Source: Astrium Services
Satellite Data (3): QuickBird
Imagery Dates: 28 December 2013
Resolution: 70 cm
Copyright: DigitalGlobe
Source: European Space Imaging
Road Data : OSM (via bbbike)
Other Data : USGS, UNCS, NASA, NGA
Analysis : UNITAR / UNOSAT
Production: UNITAR / UNOSAT
Analysis conducted with ArcGIS v10.1

Coordinate System: WGS 1984 UTM zone 34N
Projection: Transverse Mercator
Datum: WGS 1984
Units: Meter

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