



We
Robotics
Global

Yussuf Said Yussuf

Tanzania Flying Labs

Dispatches from the Flying Labs

@WeRobotics



Tanzania
FlyingLabs

We
Robotics

Yussuf Said
TFL Coordinator
yussuf@werobotics.org



Tanzania: Earthquake survivors face task of rebuilding

At least 17 people killed in 5.9 magnitude tremor that injured more than 200 and left hundreds of families homeless.





CumulusOne

Small text on the drone's propeller area, including a logo and the word "Propeller".



Image © 2016 CNES / Astrium
© 2016 Google

Imagery Date: 5/25/2014





Image © 2016 CNES / Astrium

Imagery Date: 5/25/2014 lat -1.286232° lon 31.809347° elev



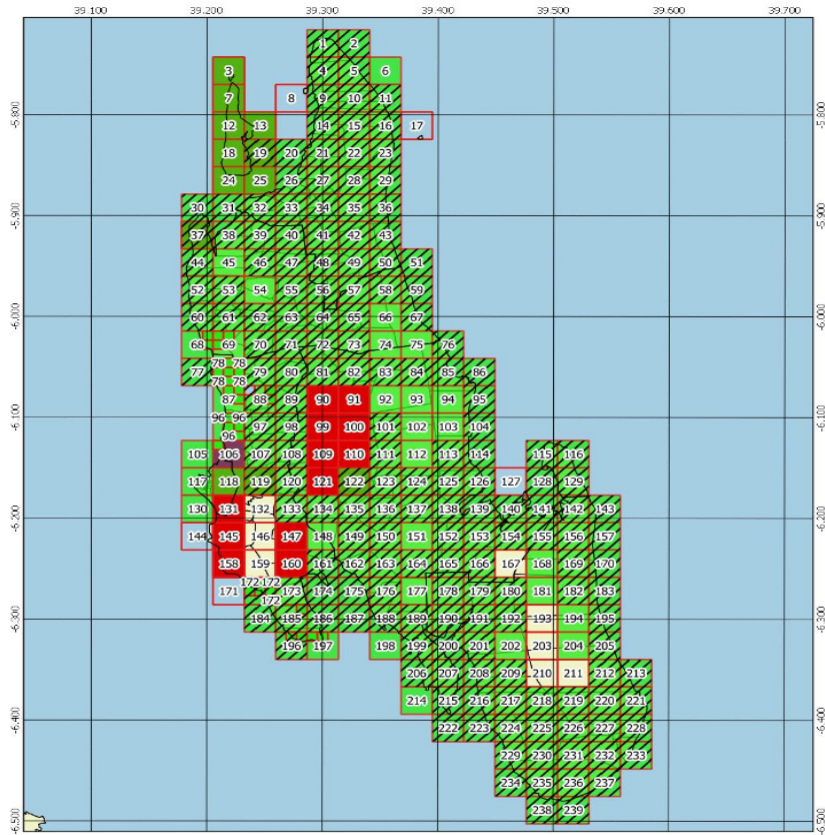






UNGUJA ACQUISITION STATUS

Date : 2017-05-28T22:47:34



UNG_ZONES_3x3_STATUS

- COMPLETED
- STARTED
- PROCESSING_STATUS
- COMPLETED

0 5 10 km

Projection : WGS84, UTM87S (EPSG: 32737)
Data Source : NDS 2012

WORLD BANK GROUP

DRONE COMMUNITY

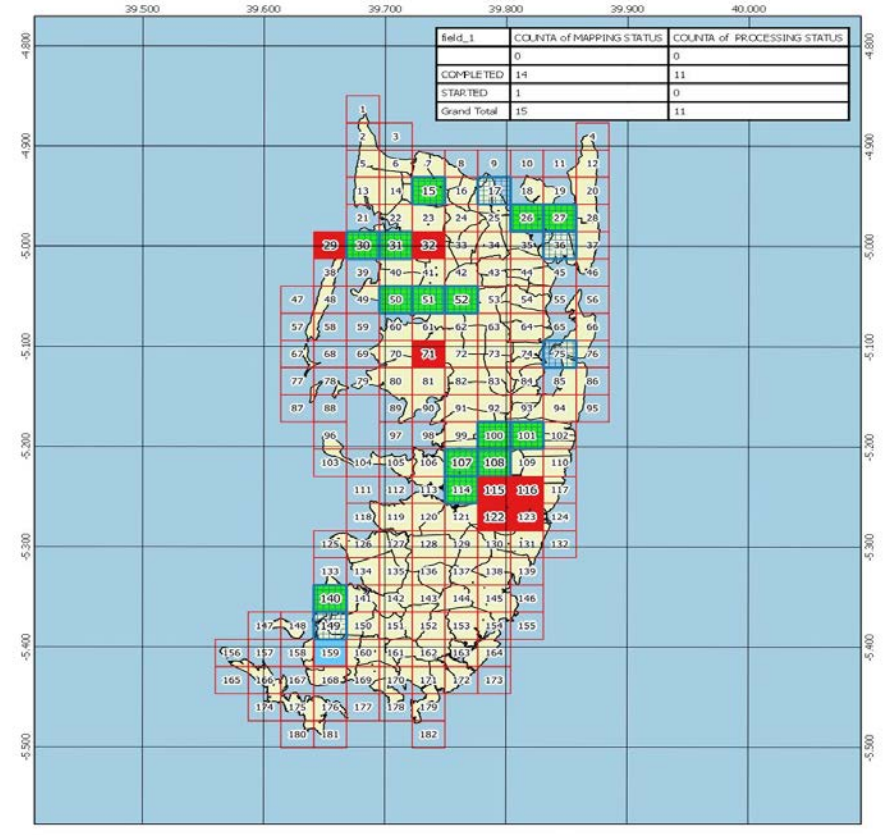
senseFly

Zan SEA

OBSCOM

PEMBA ACQUISITION STATUS

Date : 2016-12-18T17:07:28



PEM_ZONES_3x3

- PRIORITY
- SENSITIVE
- COMPLETED
- STARTED

0 5 10 km

Projection : WGS84, UTM87S (EPSG: 32737)
Data Source : NDS 2012

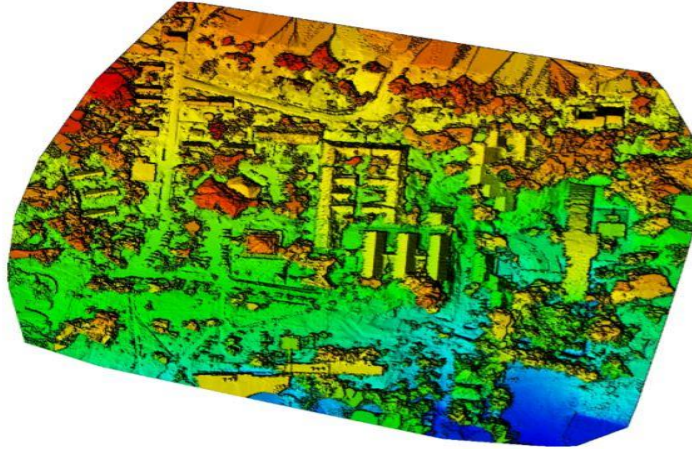
WORLD BANK GROUP

DRONE COMMUNITY

senseFly

Zan SEA

OBSCOM















Projects To Come

- Mangrove monitoring (Department of Forestry)
- Agriculture Mapping (ZNZ Institute of Agriculture)
- Requested mapping from COSTECH (Mainland)
- Identifying geological features based on Aerial Survey



We Robotics

Tanzania.werobotics.org



Yussuf Said
yussuf@werobotics.org