# GERMANY REP. OF





ROMANIA

**Building the "UN Mappers"** Community

In order to achieve its goals, the **Unite** Maps Initiative is building a thriving community around the collection, validation, usage, and dissemination of geospatial data. This community is called UN Mappers.

It benefits from the established crowdsourcing and collaborative mapping, which are providing a more accurate and dense set of geospatial data for further use in topographic, urban or thematic maps both online and on paper.

SUPPORTING FIELD ACTIVITIES CYPRUS

HUNGARY

BOSNIA AND HERZEGOVINA

SOUTH SUDAN

UGANDA

SOCIAL GATHERINGS

Algahira (Cairo) OMD SOURCING

TURKEY



GUINEA-BISSAU

Western

OPEN DATA

#### **UNITE MAPS**

Crowdsourcing activities are bringing geodata to UN Peacekeeping Missions. Topographic maps based on **OSM** and produced with in-house software, as Mapping On Demand (MOD), are supporting military personnel in their field endavours like peace, security, navigation and logistics to support their tactical and operational activities. Furthermore, UN personnel from Missions and Agencies are undertaking remote OSM trainings to perform on-the-ground data editing and validation.



Local communities are key for the OSM project, because they care about the data in their respective areas, they encion (UK) know better the local reality and how to better adapt the mapping to their specific needs.

Unite Maps is in close touch with local communities and actively engage with them.

### **REMOTE MAPPERS**

Our projects are open and accessible to the OSM Community through the Humanitarian OSM Tasking Manager.



COMMUNITY-BASED, PROJECT

INVOLVEMENT OF THE ACADEMIC WORLD

CENTRAL AFRICAN REP. CAMEROON



MOZAMBIQUE

KENYA

ETHIOPIA

SOMALIA

## JOIN US









ZAMBIA

ZIMBABWE

The project is involving also the academic world in the United Nations mapping activities, to educate new generations of mappers and raise awareness on important humanitarian issues.

MADAGASCAR

Trainings and workshops are designed to promote hands-on experience with tangible results, both to obtain a dense set of geospatial data and to teach good **OSM** editing following best practices and interaction with the underlying community.











