

## First Responder Humanitarian Aid Mapping Guide

1. First go to this website to set up an account:

<http://www.OpenStreetMap.org>

Log In

Sign Up

To read more about the project visit this website:

<http://hot.openstreetmap.org>

2. Next go to this website to access what we're trying to do

<http://tasks.hotosm.org/>

3. Click to login

About

en ▾

login to OpenStreetMap

4. Look through the tasks, take a look at the various efforts being mapped, find a task to work on

### #1008 Nepal Earthquake, 2015, IDP Camps in Kathmandu

27 10%

**Task recommended for JOSM users only**

We recieved our first post disaster imagery, an image from the Pleiades satellite of the city of Kathmandu taken on the 27th. This job is too look for campsites of Internally Displaced People (IDP) in tent cities in open spaces in the city.

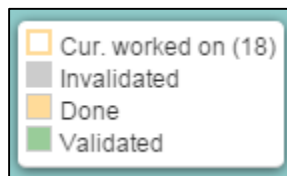


Created by AndrewBuck - Updated 2 minutes ago - Priority: urgent

5. Go to **Instructions** and read – this is where the majority of your guidance is provided

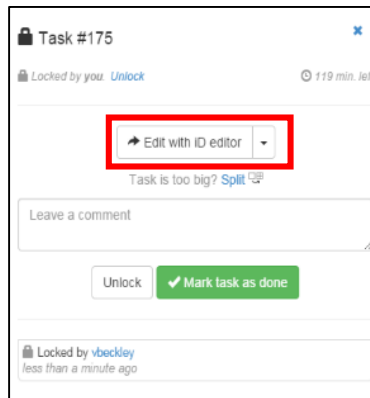
6. Click **Start Contributing**

7. Choose a space to work on or click **Take a task at random**

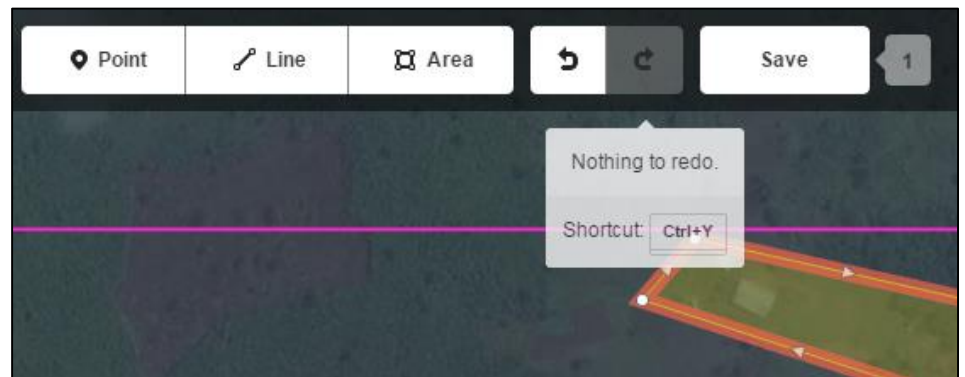
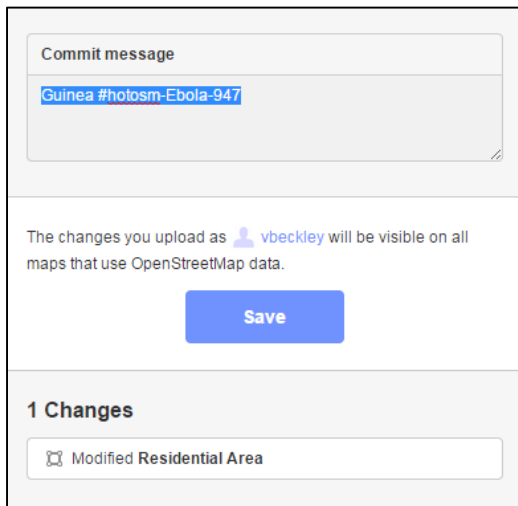


8. Click **Start Mapping**

9. Click **Edit with iD editor** to open the editor in a new tab



10. It's best to start in one corner of the area (pink box) and scan side-to-side top-to-bottom in a methodical manner to cover the entire space
11. Look for roads and buildings that can be drawn or "digitized" on the map
12. Once you've added or edited a feature click **Save** to save the changes to the specific feature
13. Click **Save** to finalize the feature and move on to other features



14. Once you've finished making changes to your area go back to the previous tab in the browser – OSM Tasking Manager – and click either **Unlock** to allow others to continue editing or **Mark task as done** if you think all features have been digitized



15. If you have closed the other tab or for some reason forget to do this you will be automatically timed out in two hours, so it's okay, however this is good practice