

8:46 PM

← Create POI

Surveillance

BASIC ADVANCED

name	
man_made	surveillance

Tag Value

surveillance:type camera

Tag Value

surveillance public

Tag Value

camera:type dome

ADD TAG

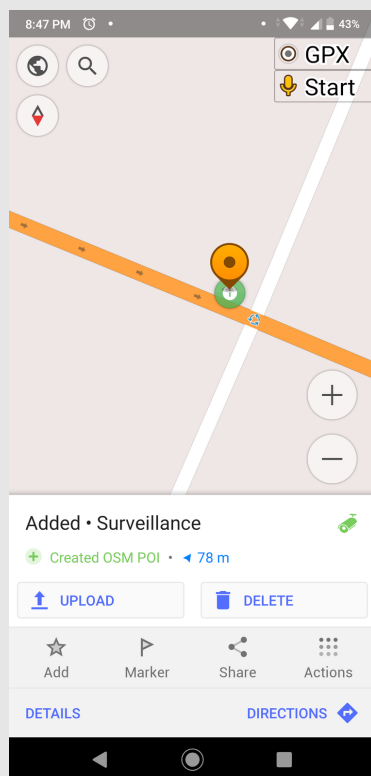
CANCEL SAVE

Go to advanced and add other tags and values

- surveillance=indoor/outdoor/public
 - indoor - indoor-use (banks, museums, schools etc). I don't map them.
 - outdoor - outdoor cameras at petrol bunks, offices, malls etc Mostly owned by private entities.
 - public - public cameras, roads, circles, parks etc. Mostly owned by some kind of government entity
- surveillance:type=camera
- surveillance:zone=town/parking/traffic/shop/bank/building
- camera:type=fixed/panning/dome

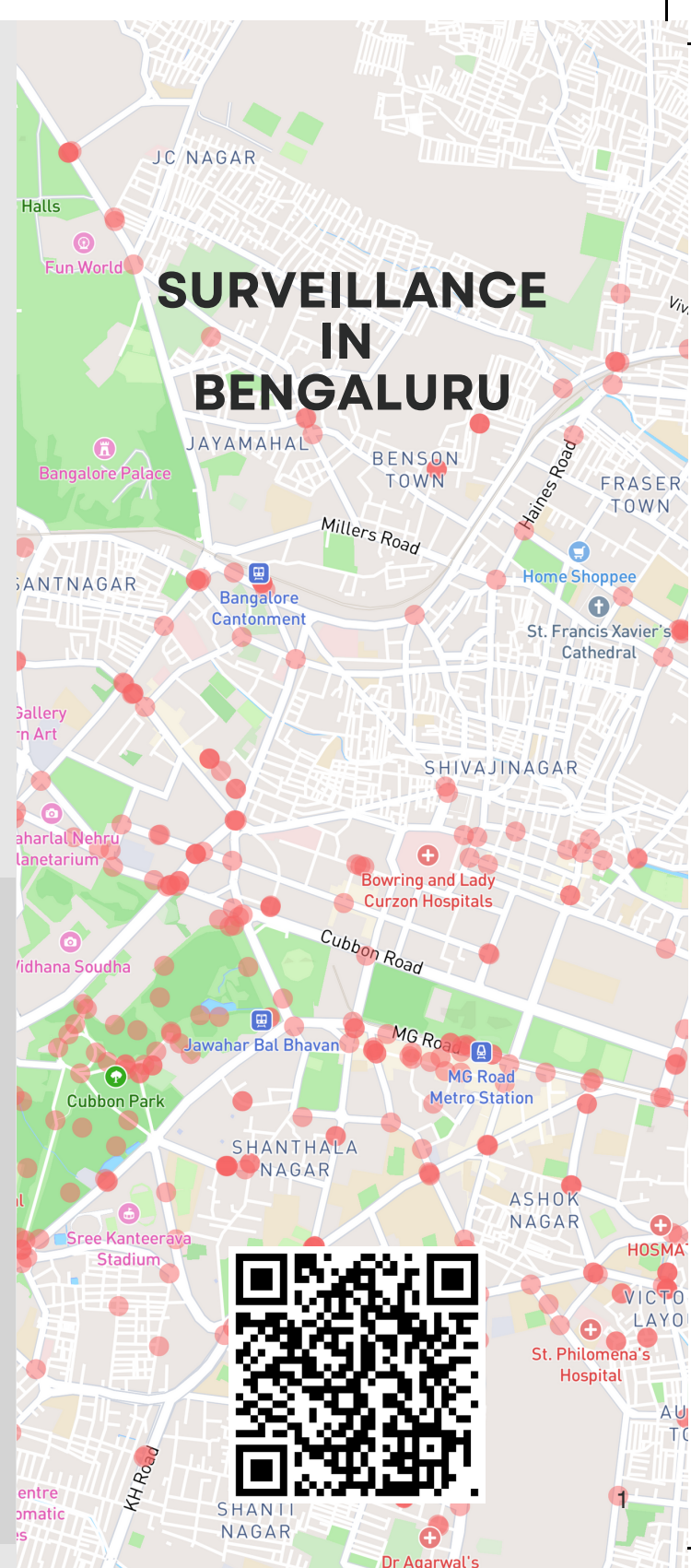
TAGS

Click save and Upload to OSM



ABOUT

My interest in mapping surveillance in Bengaluru started in the middle of 2019 when I began mapping the city's CCTV cameras on OpenStreetMap (OSM). Initially, there were very few CCTV mappers. But now, I see many OSM contributors mapping CCTVs. We are just regular contributors to OSM and are not officially or unofficially organized! This page is my way of tracking the progress of this project.



HOW TO MAP

ONE TIME SETUP

- Create an account on OpenStreetMap
 - Free account
 - All data will be public and will be associated with your account
 - All data is under ODBL License

OPENSTREETMAP

OSM is a free, open geographic database updated and maintained by a community of volunteers via open collaboration. You are invited to register and contribute.

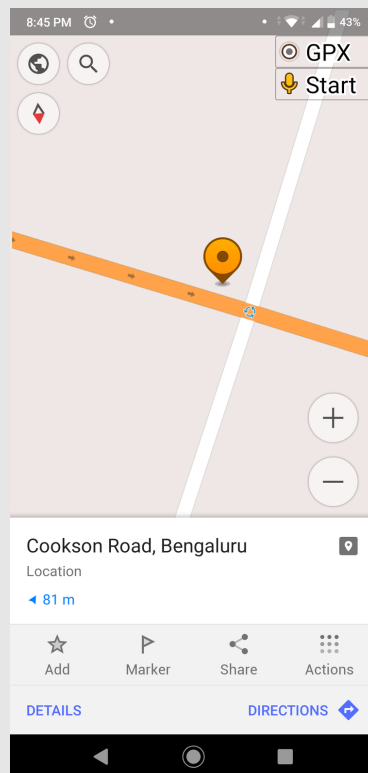


2

- Install OSMAnd App
- Enable OSM Editing Plugin in OSMAnd - Plugins
- Login to OSM from OSMAnd settings



MAPPING

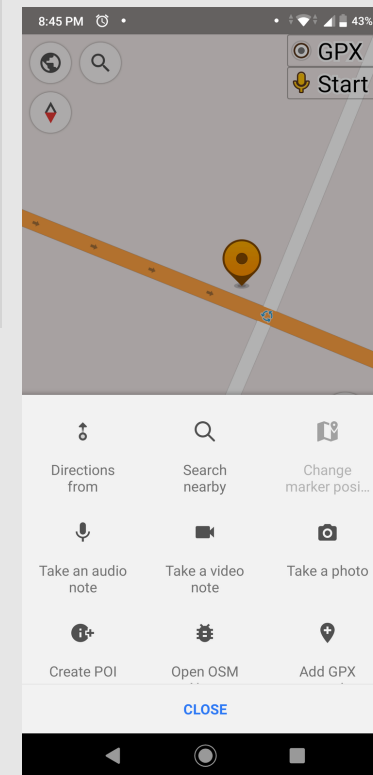


Long press on the place where you want to add. And select actions menu

3

Type Surveillance in tag. It's a filterable drop down, so you can select the option after typing a couple of letters.

4



Select create POI option from the menu items.

