



## Technologies That Can Collect and Use Geospatial Information Are Growing



















































## Drones: Evolving State Laws

- " a person . . . may not use a drone equipped with an imaging device to record an image of privately owned real property or of the owner, tenant, occupant, invitee, or licensee of such property with the intent to conduct surveillance on the individual or property captured in the image in violation of such person's reasonable expectation of privacy without his or her written consent." <u>Section 934.50, Florida Statutes</u>
- "[a] law enforcement agency may not authorize the use of, including granting a permit to use, an unmanned aerial vehicle to permit any private person to conduct surveillance on any other private person without the express, informed consent of that other person or the owner of any real property on which that other private person is present." North Dakota Century Code t29c29.4

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- It can be difficult to combine data sets under different Open Data license.
- For example, some users can't use OSM geospatial information because of "share-alike" provisions and attribution requirements
- Making data open is a policy issue, but using open data is a legal/licensing one.