

Reference Standards

As we are trying to use open data standards for the various fields and objects in the Standard Schema, the below contains a list of references for the best schemas we currently know about for the objects. Please use them/add more below.

Sub-schemas	Standard
Procurement	open-contracting.org
Public Hearings	Open Civic Ddata http://docs.opencivicdata.org/en/latest/proposals/0004.html Granicus uses it Other specs listed at https://github.com/popolo-project/popolo-spec/issues/22
Court Notice	May be useful to look at https://www.courtlistener.com/api/rest-info/
Custom (Property dispositions)	
Legislation	Dublin Core for basic properties http://dublincore.org/documents/dcmi-terms/ Open Civic Data http://docs.opencivicdata.org/en/latest/proposals/0006.html Other specs at https://github.com/popolo-project/popolo-spec/issues/13

Objects	Standards
Organization	Popolo

	http://www.popoloproject.com/specs/organization.html Other specs listed at http://www.popoloproject.com/appendices/terms.html#Organization
People	Popolo http://www.popoloproject.com/specs/person.html Other specs listed at http://www.popoloproject.com/appendices/terms.html#Person
Addresses	vCard http://tools.ietf.org/html/rfc6350 http://www.w3.org/TR/vcard-rdf/ Lat/Lng http://tools.ietf.org/html/rfc6350#section-5.10 INSPIRE http://inspire.jrc.ec.europa.eu/documents/Data_Specifications/INSPIRE_DataSpecification_AD_v3.0.1.pdf http://inspire.jrc.ec.europa.eu/index.cfm/pageid/2 ISO 19160-1 Schema.org http://schema.org/PostalAddress Other specs listed at http://www.popoloproject.com/appendices/terms.html#Address
Areas/Segments of streets	Popolo Area http://www.popoloproject.com/specs/area.html Road segments

	http://open511.org/documentation/1.0/traffic_segment.html List of specs at https://github.com/popolo-project/popolo-spec/issues/21#issuecomment-14301087
Agenda Items, Separate Items	Open Civic Data Agenda Items http://docs.opencivicdata.org/en/latest/proposals/0004.html#agenda-items Helsinki API http://dev.hel.fi/paatokset/doc/
itemType, itemClass, itemObject	SKOS is often used to define controlled vocabularies, so there may be some good SKOS examples. http://www.w3.org/TR/skos-primer/