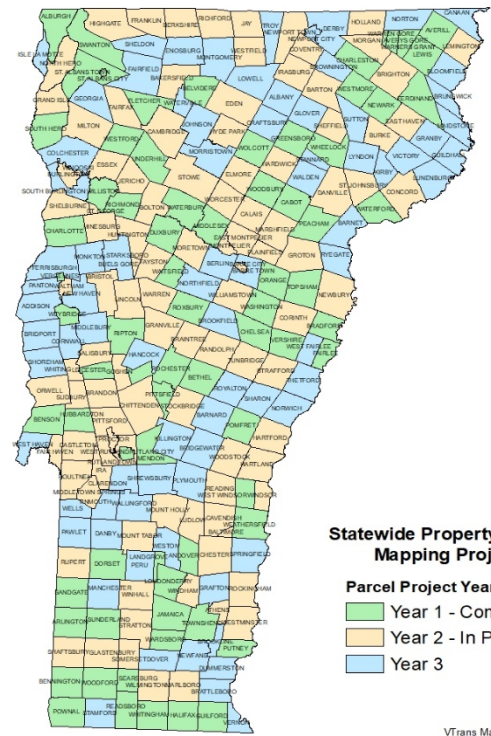


Statewide Property Parcel Mapping

Project Overview:

The goal is to develop a statewide property parcel data layer that can be linked to the Grand List. At the beginning of the project roughly 222 of the 255 Vermont municipalities possess some form of parcel data available through the Vermont Center for Geographic Information (VCGI).

The data sets were non-continuous, with many being out-of-date, and where parcels are mapped in non-standard digital data layers, or on paper maps. This project is updating the parcel data to the current standard over the course of a 3-year period. 2019 marks the second year of this project.



Statewide Property Parcel Mapping Project

Parcel Project Year
Year 1 - Complete
Year 2 - In Process
Year 3

VTrans Mapping Section 2/21/2019

Enabling Legislation – Act 158 of 2015

19 V.S.A. § 44. Statewide Property Parcel Mapping Program

(a) Purpose. The purpose of the Statewide Property Parcel Mapping Program is to:

- (1) develop a statewide property parcel data layer;
- (2) ensure regular maintenance, including updates, of the data layer; and
- (3) make property parcel data available to State agencies and departments, regional planning commissions, municipalities, and the public.

(b) Property Parcel Data Advisory Board...

<http://legislature.vermont.gov/statutes/section/19/001/00044>

Project Timeline

September 2017- 10 mapping vendors contracts executed

November 2017- Task Orders issued

June 2018- Year 1 Final Deliverables – 73 Towns

February 2019 – Year 2 Draft Deliverables – 103 Towns

March 20, 2019 – Year 3 Task Orders issued – 79 Towns

May 2019 - Year 2 Final Deliverables

October 30, 2019 – Year 3 Draft Deliverables

November 27, 2019 - Year 3 Final Deliverables

January 2020 - Shift from Project to Program



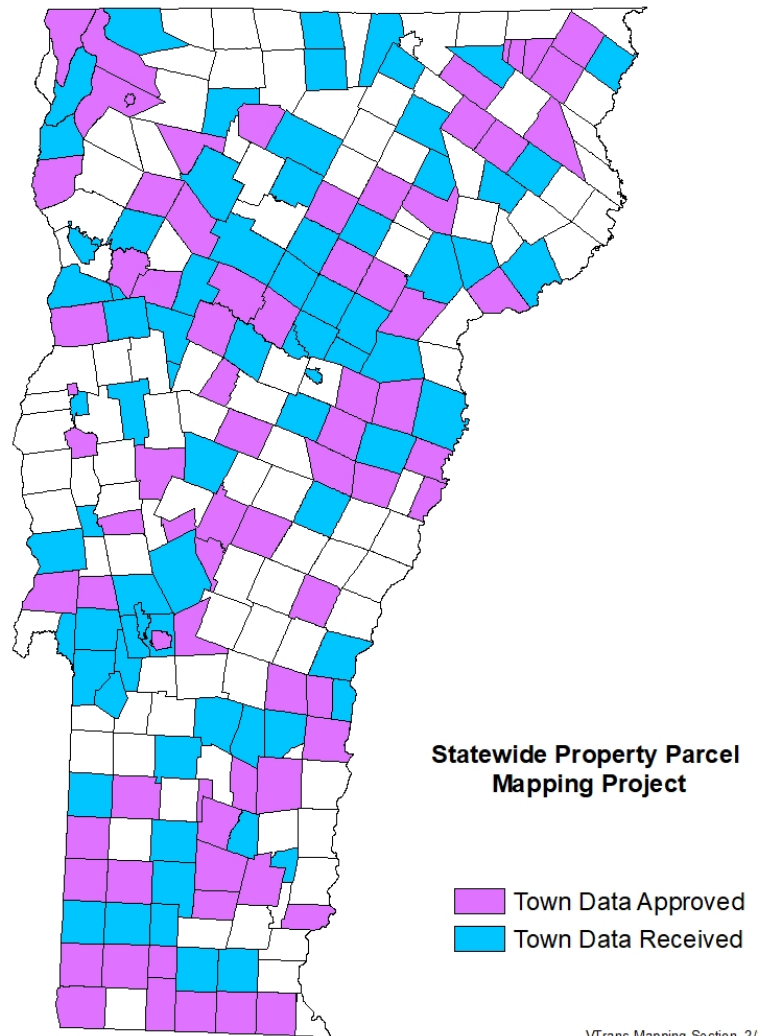
Project Status

Currently there are 8 vendors of the 10 selected for this project working on the parcel development and update for 68 municipalities. To date, draft parcel data for 151 municipalities has been submitted for quality assurance and review, and 144 parcel datasets have been approved.

VTrans is working collaboratively with the Vermont Center for Geographic Information (VCGI) on this project and has project management through the Agency of Digital Services and the vendor Applied Geographic.

Project Vendors

Atlas Geographic Data Inc.
Cartographic Technologies Inc.
CAI Technologies
Stantec
Sebago Technics
Russell Graphics
New England Geosystems
SGC Engineering, LLC.
NEMRC
VHB



VTrans Mapping Section 2/21/2019

VTrans Parcel Mapping Contacts:

Rob White
VTrans Right of Way Chief
(802) 828-2619
rob.white@vermont.gov

Johnathan Croft
VTrans Mapping Section Chief
(802) 828-2600
johnathan.croft@vermont.gov

Additional Parcel Mapping Resources

VCGI VSPPM Program Web Site - <http://vcgi.vermont.gov/data/parcels/overview>

Vermont's Open Geodata Portal – <http://geodata.vermont.gov/>