

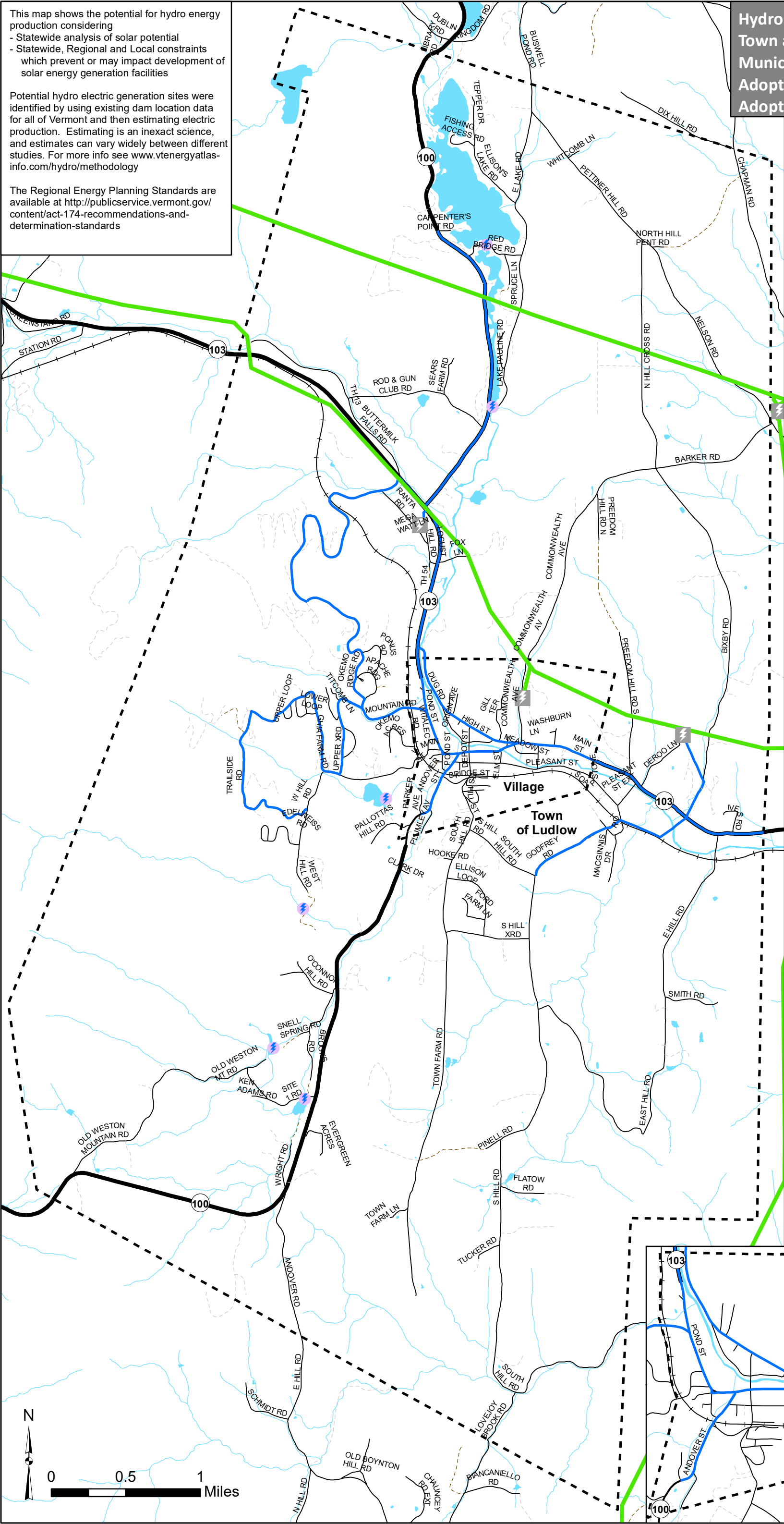
This map shows the potential for hydro energy production considering

- Statewide analysis of solar potential
- Statewide, Regional and Local constraints which prevent or may impact development of solar energy generation facilities

Potential hydro electric generation sites were identified by using existing dam location data for all of Vermont and then estimating electric production. Estimating is an inexact science, and estimates can vary widely between different studies. For more info see www.vtenergyatlas.info.com/hydro/methodology

The Regional Energy Planning Standards are available at <http://publicservice.vermont.gov/content/act-174-recommendations-and-determination-standards>

Hydro Resources Map
Town and Village of Ludlow
Municipal Development Plan
Adopted by Town: 10/7/2019
Adopted by Village: 10/8/2019



- Existing Hydro Sites
- Potential Hydro Sites**
- Undeveloped hydro potential over 50 KW
- Undeveloped hydro potential less than 50KW
- Potential with penstock
- Substation
- Electric Transmission Line
- Three Phase Electricity Distribution Lines
- River/ Stream
- Lakes/ Ponds
- State Highway
- Class 1 Town Highway
- Class 2 and 3 Town Highway
- Class 4 Town Highway
- Forest Road, Legal Trail, or Private Road
- Railroad
- Town and Village Boundary

Data sources: Existing and Potential Hydro Sites (VSJF 2010), Substations (BCRC 2015 and SWCRPC 2017), Three Phase Electricity Lines (BCRC 2015 and Town/ RPC 2017), Transmission Lines (RPC 2016), Waterbodies (VHD 2008), Roads (VTrans 2018), Town and Village Boundary (CA 2014).

VT State Plane. Meters, NAD 83

Map drawn December 18, 2018



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