
SETH D. GODDARD**Vice President ✱ VT P.E. 55582**

Mr. Goddard joined Krebs and Lansing in 2005 and became an owner in 2014. Mr. Goddard has worked on a variety of civil engineering designs, permitting, and construction services for many commercial, industrial, residential, and institutional civil site design projects. These projects include the design of roads, construction access roads, utility systems, storm control and treatment systems, onsite sanitary sewer systems, municipal sanitary sewer, on site water supply, municipal water supply systems, mass earthworks, grading, and erosion control measures.

Mr. Goddard is well established and provides professional knowledge in civil engineering site and stormwater design, utility design and surveying. He has provided support for numerous projects under Section 248 review by the State of Vermont Public Service Board.

RECENT SOLAR PROJECT EXPERIENCE

- Novus 242 Solar LLC 3.75 MW
Jay, Vermont
- Northland Solar LLC 4.999MW
Lowell, Vermont
- Stone House Solar LLC 4.999MW
Ludlow, Vermont
- Novus Websterville Solar LLC 500kW
Barre Town, Vermont
- Little Brook Solar LLC 3MW
Pittsford, Vermont
- Green Roots Solar LLC, 2.2MW
Randolph, Vermont
- Kearsarge PV Orleans, LLC 4.93MW
Barton, Vermont
- Post Road Solar LLC 3MW
Rutland, Vermont
- Furnace Brook Solar LLC 1.65MW
Bennington, Vermont
- Barnet Solar LLC 999kW
Barnet, Vermont
- Saxtons River GLS-VT Solar, LLC 500kW
Rockingham, Vermont
- Hunt Road Solar LLC 3.80MW
Windsor, Vermont
- Lowery Road Solar LLC 4.999MW
Barre & Orange, Vermont
- Evergreen Road Solar LLC 2.2MW
Fair Haven, Vermont
- Midway Ave Solar LLC 2.2MW
Berlin, Vermont
- Windsor South GLC Solar, LLC 500kW
Windsor, Vermont
- Halladay Solar LLC 2.2MW
Middlebury, Vermont
- Bullfrog Hollow Solar LLC 4.1MW
Pawlet & Wells, Vermont

EDUCATION

Bachelor of Science in Civil Engineering
University of Vermont, Burlington, VT, 2005

PROFESSIONAL LICENSE & CERTIFICATION

Vermont Professional Engineer, No. 55582