Sheffield - Highgate Interface Area (SHEI)
(Distribution Utility Perspective)
Map Legend
ISONE Defined Electrical Boundaries of Sheffield-Highgate Export Interface (SHEI)
Area that may be encompassed by the ISONE Defined Sheffield-Highgate Export Interface (SHEI)
Solar Generation
Methane
Wind Generation
Hydro Generation
VEC Substations
VELCO Facilities
VEC Sub-transmission Routes
VEC Distribution Routes
VELCO Transmission Routes
Map Scale:
Kilometers
Miles
Disclaimer
Vermont Electric Cooperative has attempted to accurately represent the information displayed on this map. Comments regarding additions, omissions, or errors are welcome and should be directed to:
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Credits
Information has been obtained from the following organizations:
Vermont Electric Power Comapny • Vermont Center for Geographic Information • Environmental Scientific Research Institute
Map Date: June, 2018
VEC Alburg Community Solar 1 MW
Sheldon Solar 2.2 MW
Newport Great Bay Hydro 4 MW
North Troy Falling Waters Hydro 1.2 MW
Coventry Landfill 9.5 MW
Kingdom Community Wind 63 MW
Barton Solar 2 MW
VEC Grand Isle Community Solar 4.8 MW
VEC Magee Hill Community Solar 1.3 MW
SOUTH ALBURGH
RICHFORD
EAST BERKSHIRE
JAY PEAK
JAY
NORTH TROY
NEWPORT
DERBY
WEST CHARLESTON
CANAAN
SHELDON SPRINGS
MONTGOMERY
IRASBURG CZN
LOWELL
BURTON HILL
ISLAND POND EAST
FAIRFAX 1
EDEN
SOUTH HERO
FAIRFAX 12
CAMBRIDGE
WESTFORD
JOHNSON
MADONNA
PLEASANT VALLEY
UNDERHILL
HINESBURG
Alburgh
North Troy
Swanton
Enosburg Falls
St. Albans
Orleans
Barton
Albany
Johnson
Hyde Park
Morrisville
Lyndonville
Jericho
Essex Junction
Burlington
St. Johnsbury
Waterbury
Marshfield
Montpelier
Barre
Groton
Wells River