



RENEWABLE NET METERING GENERATOR  
INTERCONNECTION APPLICATION

TRAVERSE CITY LIGHT & POWER CONTACT INFORMATION	
Traverse City Light & Power 1131 Hastings Street Traverse City, MI 49686 Attn: Engineering Department	
Customer and Account Information	
Customer Name (Last, First Middle Initial)	Customer Mailing Address
Customer Phone Number (    )	Customer E-mail Address (Optional)
Electric Service Account #	Electric Service Meter #
Are You Appling for the Renewable Net Metering Program <input type="checkbox"/> Yes <input type="checkbox"/> No	Are You Applying to Increase the Current Capacity of a Generating Facility <input type="checkbox"/> Yes <input type="checkbox"/> No
Renewable Net Metering Site Information	
Physical Site Address (If Not Billing Address)	
Annual Site Requirements Without Generation in Kilowatt Hours  kWh/Year:	Peak Annual Site Demand in Kilowatts (only for customers billed on Demand Rates)  kW:
INTALLATION INFORMATION	
Project Single Point of Contact (TCLP Customer or Developer)	
Name	Phone Number (    )
E-mail Address	Requested in Service Date

**Customer and Contractor Signatures**

**Attached \$100 Renewable Net Metering Application Fee**

Check # \_\_\_\_\_       Money Order # \_\_\_\_\_

Sign and Return Completed Application with Application Fee to Traverse City Light & Power

1. The undersigned Customer-Generator submits this Renewable Generator Interconnection Application and appropriate filing fee to interconnect a new Generating Facility to the TCLP Electric System or to increase the capacity of an existing Generating Facility connected to the TCLP Electric System.
  
2. I, the undersigned and authorized representative of the Generating Facility, submit this Renewable Generator Interconnection Application and required technical data for TCLP. I understand that TCLP must complete an Interconnection study to determine if Net Metering is available and the total aggregated size allowed for the facility. I also understand that I shall be required to furnish certain required technical data as requested by TCLP in support of this study.
  
3. The Renewable Net Metering Agreement shall be executed within 60 calendar days upon approval of the Renewable Generator Interconnection Application by the Utility. Otherwise this Application will become null and void, and the Generator-Customer would need to reapply.

Customer Signature \_\_\_\_\_ Date \_\_\_\_\_

Contractor Signature (if applicable) \_\_\_\_\_ Date \_\_\_\_\_

**SAMPLE SITE PLAN – PROVIDED FOR REFERENCE ONLY**

SITE PLAN
Applicant
Address
City/Town
Signature

