

Member _____

Installer _____

Address of DER _____

System Size (kW AC Nameplate Rating) _____ (Battery Only) kWh Rating _____

Task to be completed by Member or their Installer	Task to be completed by ECEC	Task to be jointly completed by Member/Installer and ECEC
Step-by-Step Procedure		Completed
Submit Distributed Energy Resource Application Form to Eau Claire Energy Cooperative, including: <ul style="list-style-type: none"> - Payment for Application, Engineering Study - Interconnection Agreement - One-Line Diagram - Proof of Insurance - Specification Sheets for all proposed equipment - Site Diagram displaying the location of the meter socket and required lockable disconnect 		
Perform Site Visit to verify accuracy of information presented within the application		
Provide member with PPA information from Dairyland Power Cooperative		
Perform Distribution System Impact Engineering Study		
Provide Distribution System Impact Engineering Study to Member		
<i>Dairyland Power Cooperative performs study (as necessary)</i>		
<i>Dairyland Power Cooperative study results presented to Member (as necessary)</i>		
Makes adjustments or provides any information requested within Distribution System Impact Engineering Study Report to ECEC (as needed)		
Provides payment for any additional costs associated with the Distribution System Impact Engineering Study Report to ECEC (as needed)		
Provide Approval of Application to Member		
Apply for necessary permits with the local authority having jurisdiction (LAHJ)		
Begin construction of Distributed Energy Resource System		
Upon completion of construction, contact the LAHJ to schedule an inspection		
Provide proof of passing inspection to ECEC		
Provide wiring affidavit signed by the electrician to ECEC		
Schedule Anti-Islanding Test with ECEC		
Submit Payment for Commissioning Fee		
Complete Anti-Islanding Test		
Present Member and Installer with Final Approval		
Begin production of Distributed Energy Resource System		