

Interconnection Evaluation Agreement

The Cooperative has completed the basic design evaluation for the Net Metering/QF system at service

and has determined that a detailed engineering evaluation is required.	1
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The Cooperative will perform a detailed evaluation and analyze the impact that the distributeresource may have on (i) the operations of Cooperative electric system and (ii) the quality of service provided to the Member of the Cooperative. The Cooperative has identified the deposit this evaluation to be \$3,000.	electric
The design evaluation deposit must be received prior to initiating any study on the Interconnand within 30 Calendar Days of execution of this Interconnection Evaluation Agreement. If not received within 30 Calendar Days, the Cooperative will consider the Interconnection Received withdrawn.	the deposit is
The design evaluation deposit will be applied towards the actual cost of the evaluation. If the evaluation exceeds the deposit amount, the Interconnection Customer will be charged the ac evaluation, with credit for the deposit amount. If the cost of the evaluation is less than the de difference will be refunded.	tual cost of the
The results of the evaluation will be used to determine any changes required for the Distribu Resource (DER) site equipment and/or Cooperative distribution system improvements needs accommodate the interconnection.	••
I/We agree that the deposit of $$3,000$ to the Cooperative is necessary prior to the Cooperative with this detailed design evaluation study.	e proceeding
I understand that the results of this detailed evaluation may result in addition interconnection installation costs associated with the Cooperative's distribution system improvements.	n equipment or
Eastern Illini Electric Cooperative,	Inc.
Print individual or entity name	
Signed (Member) Signed (Cooperative)	
Date: Date:	
Member Interconnection Application and Confirmation of Payment Received	
Amount: Signed (Co-op Representative):	
Received Date: Received Time:	am / pm