## Standard Distributed Generation Application Form (Generation 20 kW or less)

Dis	tributed By:	Applicant	Name and Address:
100	k Burnett Electric Cooperative 01 State Road 35 nturia WI 54824		
1.	Contact Information: The app	plicant is the party that is legally re	esponsible for the generating system
	Applicant Information:		
	Last Name	First Name	Middle
	Applicants Mailing Address		
	Diana Bhasa Na L	•	ada a Dhaara Na ada
	Primary Phone Number	Secoi	ndary Phone Number:
	E-mail Address:		
	Emergency Contact Number:		
2.	Location of the Generation S	ystem	
	Street Address:		
	Latitude – Longitude (i.e. 49°	32' 06" N – 91° 64" 18" W) Optiona	al County
3.	Electric Service Account	4 Applicants Ownership Intere	st in the Generating System
		Owner Co-Owner	Lease Other:
5.	Primary Intent of the Genera	tion System	
	Onsite use of power, or ne	et energy billing Com	mercial power sales to a third party

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6.	Electricity Use, Production and Purchases								
	a. Anticipate	ed annual electricity	consumption of the faci	lity or site:		(kWh)/yr.			
	b. Anticipate	ed annual electricity	production of the gener	ration system:		(kWh)/yr.			
	c. Anticipate	ed annual electricity	purchases: (i.e., a minu	us b)		(kWh)/yr.			
	*Value wi	II be negative if ther	e are net sales to the ut	ility.					
7.	Installing Conti	Installing Contractor Information							
	Contractor's Na	ame:							
	Name of Contra	acting Company:							
	Contractor's Ph	one Number:		E-mail Address:					
	Mailing Addres	s:							
8.	Requested In-S	ervice Date							
	Provide One-Line Schematic Diagram of the System:								
9.	Provide One-Li	ne Schematic Diagra	am of the System:						
9.		<b>ne Schematic Diagra</b> hematic is Attached	am of the System: Number of Pag	ges:					
	Sc		<u> </u>	ges:					
	Sc	hematic is Attached	<u> </u>	ges: Model N	0.				
	Sc . <b>Generator/Inv</b>	hematic is Attached	<u> </u>						
	Sc. <b>Generator/Invo</b> Manufacturer:	hematic is Attached	<u> </u>	Model N					
	Sc. <b>Generator/Invo</b> Manufacturer:	hematic is Attached erter Information	<u> </u>	Model N Serial No					
	Sc.  Generator/Invention  Manufacturer:  Version No.:	hematic is Attached erter Information	Number of Pag	Model N Serial No		Other			
	Sc. Generator/Inventor Manufacturer: Version No.: Generation type	hematic is Attached erter Information  ee (check one)	Number of Pag  Generation Type (che	Model N Serial No ck one)	).	Other			
	Sc.  Generator/Inventor  Manufacturer:  Version No.:  Generation type  Single Phase	hematic is Attached erter Information  ee (check one)	Number of Pag  Generation Type (che  Synchronous	Model N Serial No ck one)	).	Other			
	Sc. Generator/Inventor Manufacturer: Version No.: Generation type Single Phase Name Plate AC	hematic is Attached erter Information  ee (check one) Three Phase	Number of Pag  Generation Type (che  Synchronous	Model N Serial No ck one) Induction	).	Other			
	Sc. Generator/Inventor Manufacturer: Version No.: Generation type Single Phase Name Plate AC	hematic is Attached erter Information  e (check one) Three Phase Ratings (check one) kW	Number of Pag  Generation Type (che  Synchronous	Model N Serial No ck one) Induction	).				
	Sc. Generator/Inventor Manufacturer: Version No.: Generation type Single Phase Name Plate AC	hematic is Attached erter Information  e (check one) Three Phase Ratings (check one) kW	Number of Pag  Generation Type (che  Synchronous	Model N Serial No ck one) Induction	).				
	Generator/Inventor Manufacturer: Version No.: Generation type Single Phase Name Plate AC Primary Energy	hematic is Attached erter Information  De (check one) Three Phase Ratings (check one) kW Source:	Number of Pag  Generation Type (che  Synchronous	Model Noted	Inverter	Volts			

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11. Site Plan Showing Location of the External Disconnect Switch (attach additional sheets as needed)

12. Liability Insurance									
Carrier:	Limits:								
Agent Name:	Phone Number:								
The applicant (Site owner of Operator, if different) shall provide a Certificate of Insurance, both demonstrating that this liability insurance is in place.									
13. Design Requirements									
	ration paralleling equipment been certified? distributed generator meet the operating limits defined ?	Y Y	N N						
For items 13 (a) and 13 (b), if your answer is yes, please furnish details (e.g., copies of manufacturer's specifications). If you do not know the answer, it is recommended you contact the equipment manufacturer for the answer and provide the same with the completed application.									
14. Other Comments, Specification and Exceptions (attach additional sheets if needed)									
15. Applicant and Installer Signature									
To the best of my knowledge, all the information provided in this application form is compete and correct.									
Applicant Signature:	Date								
Installer Signature:	Date								