<b>Application</b>	No
Application	INO.

## **City of Oxford**

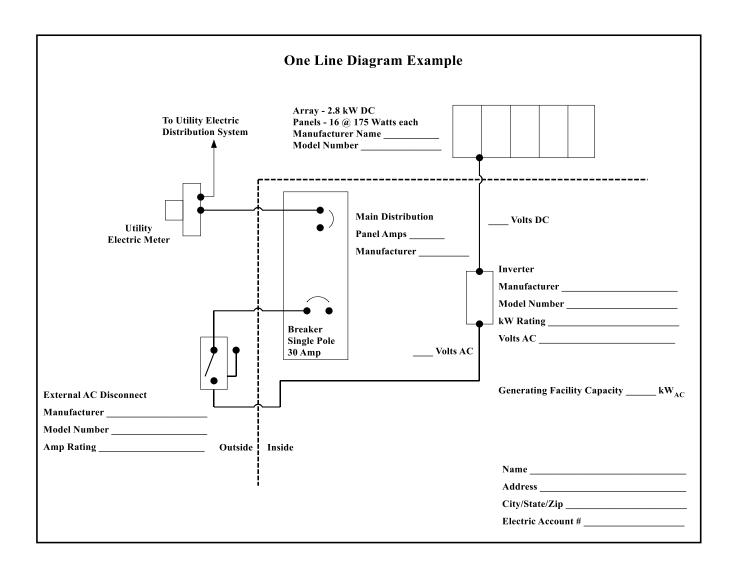
## Customer-Owned Renewable Electric Generation Facility 25 kW<sub>AC</sub> or Less for Residential Service and 200 kW<sub>AC</sub> or Less for Commercial Service

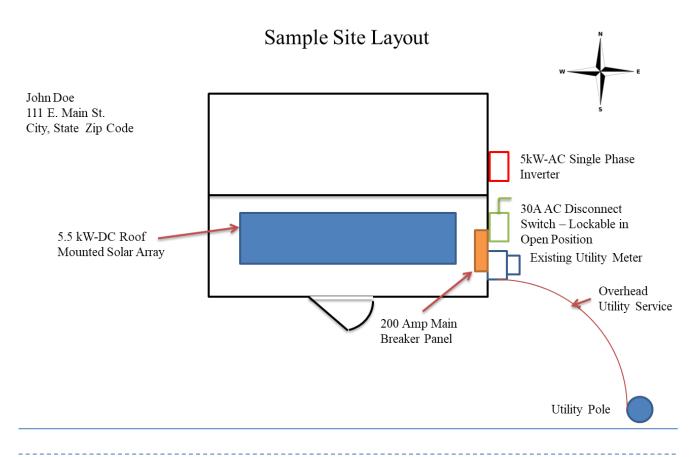
This Application for Interconnection of a Customer-Owned Renewable Electric Generation Facility 25 kW $_{AC}$  or less for Residential Service and 200 kW $_{AC}$  or less for Commercial Service is considered complete when it provides all applicable and correct information required below. The City of Oxford electric Utility may require additional information or clarification to evaluate the Interconnection Application. Processing of this Application cannot begin until all information is complete.

2-8 a a a			
Processing Fee			
☐ A non-refundable processing fee of \$250	) must accompany this Ap	plication. [Fee is discretion of Cit	yl
Customer			
Name:	Utility Account Number:		
Address:			
City:	State:	Zip:	
Telephone (Day):	(Evening):		
Fax:	E-Mail Address:		
Is the Generation Facility owned by the Cust	comer listed above?	Yes No	
<u>Contact</u> (if different from Customer)			
Name:			
Address:			
City:	State:	Zip:	
Telephone (Day):	(Evening):		
Fax:	E-Mail Address:		
Generation Facility Information			
Location (if different from above):			
Inverter Manufacturer:			
Model			
Nameplate Rating: (kW <sub>AC</sub> ) (kVA <sub>AC</sub> )			
System Design Capacity: (kW <sub>AC</sub> ) (k	:VA <sub>AC</sub> )		
Energy Source: Solar  Wind  Battery/	Storage		

Is the Generation Facility equipment IEEE 1547, [Note: Requires a Yes for an application to be continuous cont			
If Yes, attach manufacturer's documentation ar certification.	nd technical specification sheet showing	3 IEEE 1547/UL 1741	
Have all necessary government permits, and ap	provals been obtained for the project p	orior to this application?	
☐ Yes ☐ No [Note: Requires a yes for an appl	ication to be considered complete.]		
Is Utility Accessible External Generator AC Disco	onnect Switch Provided? (Required) $\Box$	Yes • No	
Location of Accessible External Generator AC D			
	(e.g., Two feet west of	futility electric meter)	
Estimated Generation Facility Installation Date:	· <del></del>		
Estimated Generation Facility Initial Operation	Date:		
List components of the Generation Facility equi	pment package that are currently certif	fied:	
Equipment Type	Certifying Entity		
1			
2	_		
3			
4			
Equipment Installation Contractor: Indicate	installation by owner if applicable		
	,		
Name: Mailing Address:			
City: S		 Code:	
Contact Person (If other than Above):			
Telephone (Daytime):			
Facsimile Number:			
Electrical Contractor: (If Applicable) Indicat	e if not applicable 🏻		
Name:	• •		
Mailing Address:			
City:		Zip Code:	
Contact Person (If other than Above):			
Telephone (Daytime):			
	E-Mail Address:		
Consulting Engineer: (If Applicable) Indicat	e if not applicable 📮		

Name:		
Mailing Address:		
		Zip Code:
		ng):
		il Address:
circuit in which one or more condu	ictors are represented by a single	e diagram is a basic drawing of an electrice line and each electrical device and major terconnection, are noted by symbols. See
	ility, electric Utility Electric meter	The site layout is a basic drawing showing r, AC and DC disconnect switches, existing actor runs and lockout locations.
Copies of manufacturer's specification proposed Generation Facility equipments		Facility equipment, inverters, and other Application.
<u>Customer Signature</u>		
is true. I agree to abide by the term Installation and Parallel Operation of for Residential Service and 200 $kW_A$	ns and conditions of the City of Ox of Customer-Owned Renewable El $_{\rm C}$ or less for Commercial Service a	rovided in this Interconnection Application ford (Utility) Interconnection Standards for ectric Generation Facilities 25 kW <sub>AC</sub> or Less nd will return the Certificate of Completion d prior to commencing operation of said
Signature:	Date:	
	City of Oxford Utility Use	
Contingent	Approval to Interconnect the G	Generation Facility
Interconnection of the Generation F	Facility is approved contingent upo	on Customer compliance with all terms and
		on return of the Certificate of Completion
prior to commencement of commer	cial operation of said Generation	Facility.
Signature:	Title:	
Date:		
Electric Utility waives inspection/wit	tness test? Yes No Ini	tial





E. Main St.