Clark Public Utilities Net Metering Interconnection Application & Agreement 100 kW or Less

Customer Information					
Name:					
Contact Person:					
CPU Account Number:		(xxxx-xxx-x)			
Address:					
City:	State:	Zip:			
Phone:		Cell:			
E-Mail Address:					
Installer Information					
Company Name:		"same" if customer			
Contact Person:					
Address:					
City:	State:	Zip:			
Phone:		Cell:			
E-Mail Address:					
Tax Exempt: 🗌 Yes 🗌 No	Rese	eller Permit #:			
		*Please include a copy of the Reseller Permit			
Generation Facility Information					
Owner of the Facility:	□ 0 ⁻	ther:			
Note: Current 3 rd Party Owners do not qualify for	net metering or th	ne WA State Renewable Energy Production Incentive			
Location (if different from above):					
Type of Generator: 🗌 Photovoltaic	\Box Wind Turb	bine 🛛 Battery Only			
□ Other:					
Phases:	□ Three-Pha	se			
System Generating Capacity (kW):	Voltage	e: Battery Backup? 🗆 Y 🗆 N			
Estimated Install Date:		ctrical Permit #:			
Inverter (for all generation types)					
Inverter Manufacturer:		Model #:			
Inverter Rating (kW):	Quantity:	Total kW:			
Is Equipment UL 1741 Listed?					
		*Attach manufacturer's cut-sheet showing listing			
Solar					
Panel Manufacturer:		Model #:			
Panel Rating (kW):		Total kW:			
		*Attach manufacturer's cut-sheet showing listing			
Wind Turbine / Other					
Generator Manufacturer:		Model #:			
Generator Rating (kW):	Quantity:	Total kW:			
		*Attach manufacturer's cut-sheet showing listing			
Battery Only / Battery Backup					
Battery Manufacturer:		Model #:			
Battery Rating (kW):	Quantity:	Total kW:			
Battery Rating (kW-hrs):	Quantity:	Total kW-hrs:			
	Lithium Ion	Other:			
□ For Uninterruptable Power Supply Only (UPS)		use with Renewable Generation			
Total System Cost:		*Attach manufacturer's cut-sheet showing listing			

Fees							
Note: Fees are due	in advance		and	and an approved electrical			
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and begin production.					-		
Application Fee (non-refundable)							
\Box \$100 for systems sized 1 to 25 kW		🗆 \$500	for systems s	ized 26 to 10	00 kW		
Production Meter							
Single phase, 240v & below: \$250 (plus tax)		🗌 Three	e phase meter	: \$550 (plus	tax)		
Single phase, over 240v: \$550 (plus tax)							
*Additional fees will apply where normal utility access can't be provided							

Application Submittals Checklist:

- Completed and signed Interconnection Application and Agreement
- One-line electrical diagram
- Site plan with proposed meter location(s)
- Manufacturer equipment cut sheets
- Submit payment for both Application Fee and Production Fee after receiving pre-bill. Include construction account, not customer account on check.

Customer Signature

I hereby certify that to the best of my knowledge, the information provided in this Application is true and correct. I also understand that my participation in the utility's Net Metering Program is subject to the Customer Generation Interconnection Standards and Terms of Service policies adopted by the utility's Board of Commissioners on February 7, 2017, under Resolution No. 7336. I acknowledge that I have reviewed these policies before signing this agreement. By my signature below, I hereby agree to be bound by the terms and condition outlined in the Interconnection Standards and Terms of Service, including, but not limited to, the obligation to indemnify the utility against losses attributed to my participation in this program.

Signed:		Date:
Print:		-
Title:		-
Email application to:	netmetering@clarkpud.com	
Mail application to:	Clark Public Utilities Attn: Energy Resources, Customer G P.O. Box 8900 Vancouver, WA 98668	eneration
(For Utility Use Only) Utility Contingent Ap	proval	
	e / 11	ingent upon the Terms and Conditions for Interconnecting ad electrical inspection from the appropriate jurisdiction.
Utility Representative	:	Date:

Title: