OPALCO INTERCONNECT APPLICATION									
Member Name:								Account Number:	
Site Installation Addres	ss:								
Mailing Address (if diffe	erent):								
Phone Number:			Email Address:						
Energy Source:					Service Type:				
Solar Wind Micro Hydro Other					Residential Commercial Industrial				
DC Capacity:	Capacity: AC Capacity:			Estimated Annual Generation:			Pr	roduction Meter Included: Yes No	
Manufacturer:					Model Number:				
Number of units or modules:					Is it Made in Washington: Yes No				
Inverter Manufacturer:		Мо	Model Number:			C	Quantity of Inverters:		
Power Rating: Voltag			ge:			U	UL 1741 Listed: Yes No		
Battery Storage System (if applicable) Manufacturer: Model Number:									
Quantity of Batteries:			Voltage:				Total Amp/hour Rating:		
Operating Power Factor (if applicable):					Existing generation (if applicable):				
SYSTEM DESIGNER & INSTALLATION CONTRACTOR INFORMATION									
Design/Installation Contractor:					Company:				
Contractor License Number:					Phone Number:				
Email:					1				
Mailing Address:									

ELECTRICAL CONTRACTOR

Electrical Contractor:	Company:						
Contractor License Number:	Phone Number:						
Email:							
Mailing Address:							
Please include the following documents with this application:							
o \$100 Interconnect Application Fee							
 Signed Interconnect Agreement One-line Electrical Diagram Drawing 							
 One-line Electrical Diagram Drawing Property Site Sketch or Drawing, Indicating the location of the electric meter and disconnect switch 							
Owner Acknowledgement (initial each line)							
I certify that the above information is correct. I understand that interconnection is subject to the terms							
described in OPALCO Member Service Policy 13 and the Interconnection Standards and that OPALCO must pre-							
approve the installation of the member's parallel generation system prior to construction.							
I will allow a representative of Orcas Power & Light Cooperative and/or a State Electrical Inspector to verify and approve system installation and capacity.							
I understand that to participate in either the Washington State Renewable Energy Production Incentive							
and/or the OPALCO MORE Production Incentive, I must pure meter.	chase from OPALCO and have installed an AMI production						
Signature of Member:	Date:						