## APPENDIX A1

## PRELIMINARY INTERCONNECTION SITE REVIEW REQUEST

## I. STANDARD INFORMATION

<u>Section 1. Customer</u>	<u> Information</u>		
Name:			
Contact Person:			
Mailing Address:			
City:	State:	Zip Code:	
Facility Location (if differ	ent from above):		
Daytime Phone:	Evening Phone:		
E-Mail Address:		Fax:	If
the requested point of inte	erconnection is the s	same as an existing	electric service, provide
the electric service accoun Additional Customer Acc Generation:			
Annual Energy Requirem physically attached to the (in the absence of history)	ents (kWh) in the p e Net-Metering Fac	ility and for any ac e estimates for the	lditional accounts listed
Type of Facility (circle one			_
Customer-owned		Service Agreement	
Section 2. Owner I Name:			
Contact Person:			
Mailing Address:	Ctata	7in Codo.	<del></del> ,
City:	State:	Zip Code:	
Daytime Phone: E-Mail Address:			
E-Man Address.		гах	
Section 3. Generation			
System Type: Solar Win			Fuel Cell
Micro Turbine Energy S	_		
Generator Rating (kW):			
Inverter Rating (kW):		AC	
Capacity Factor:			
Expected annual producti			ility calculated using
industry recognized simul	ation model (PVWs	atts.etc):	

Section 4. Interconnection Information Attach a detailed electrical diagram showing the configure equipment, including protection and control schemes.  Requested Point of Interconnection: Customer-Site Load (kW) at Net-Metering Facility locations.				
Interconnection Request: Single Phase:	Three Phase:			
A1-2				
Section 5. Signature				
I hereby certify that, to the best of my knowledge, all the information provided in this Preliminary Interconnection Site Review is true and correct.				
Net-Metering Customer Signature:	Date:			
Owner Signature (if different from Customer):	Date:			