

Net Feed-In-Tariff Application for Certified Generating Systems on Residential Facilities Not Greater Than 25 kW

This application is considered complete when it provides all applicable and correct information required below and all processing fees are paid. Additional information to evaluate the application may be required.

An application fee of \$100 must accompany this application. Applications will be studied on a first-come-first-serve basis. A Net Meter fee of \$560 must be paid before a net meter is installed.

Interconnection Customer:		
Name:		
Service Address:		
Mailing Address:		
		(other)
e-mail:		
SESD Account Number:		
Parcel Number:		
Solar Company Information:		
City/County Building Permit N	umber (required for submission):
Name:		
Address:		
Mailing Address:		
Telephone: (office)	(cell)	(other)
Solar Company Representative/	Contact:	
e-mail:	License #:	
Owner of the facility (include percent o	wnership by any electric utility):	

Continued

Small Generating System Information:

Location (if different from above):				
Small Generator Inverter Process:				
Inverter Manufacturer: Model				
Nameplate Rating: (kW) (kVA) (AC Volts)	Single Phase:	Three Phase:		
System Design Capacity:	(AC/kW) _		(AC/kVA)	
Prime Mover: Photovoltaic / Reciprocating Engine / Fuel Cell / Turbine / Other				
Energy Source: Solar / Wind / Hydro / Diesel / Natural Gas / Fuel Oil other (describe)				
Is the equipment ULi741 Listed? Yes / No If yes, attach manufacturer's cut-sheet showing UL1741 listing.				
Estimated Installation Date:				
Estimated In-Service Date:				
The Net Feed-In-Tariff Application for Certified Generating Systems on Residential Facilities Not Greater than 25 kW is available only for inverter-based Generating Systems no larger than 25 kW that meet the codes, standards, and certification requirements.				
List components on the Small Generating Sy Equipment Type Certifying Entity	ystem Equipment Packa	ge that are currently certific	ed:	
1.				
2.				
3.				
4.				
Interconnection Customer Printed Name				

Net Meter Fee

Customer will be responsible to pay a \$560 Net Meter Fee. The Net Meter Fee covers the cost of the net meter and its installation. The Net Meter Fee must be paid before the net meter is installed.

I hereby certify that, to the best of my knowledge, the information provided on this Application is true. I agree to abide by the Terms and Conditions for *Net Feed-In-Tariff Application for Certified Generating Systems on Residential Facilities Not Greater than 25 kW; Interconnection Agreement for Net Feed-In-Tariff Service for Customer-Owned Renewable Energy Electric Generating Systems of 25 kW or Less;* and *South Utah Valley Electric Service District Electric Service Schedule No. 10 Net Feed-In-Tariff Service Renewable Generating Systems.*

Signed:	Date:
(For SESD Office use only)	
Interconnection of the Small Generating System is approved con Feed-In-Tariff Application for Certified Generating Systems on Residu Interconnection Agreement for Net Feed-In-Tariff Service for Custom Systems of 25 kW or Less; and South Utah Valley Electric Service Di Tariff Service Renewable Generating Systems.	ential Facilities Not Greater than 25 kW; ver-Owned Renewable Energy Electric Generating
SESD Inspection Signature:	Title:
	Date:
Comments:	
Number of Panels:	
TOTAL kW Installed/Inspected:	