

## ON-GRID RESIDENTIAL SOLAR ELECTRIC 2012 SOLAR LEASE APPLICATION

## **Customer Information**

Name (as it appears on Tucson E	lectric Power (TE	EP) electric bill)		
Mailing Address				
City	, AZ	ode		
Street Address (if different from al	bove)			
Daytime Phone Number				
E-mail Address		TEP Account Nur	mber	
PV System Lessor				
Solar - PV System Informa	<u>ıtion</u>			
Module Supplier Name		Namepl	late DC Rating	Watts
Module Manufacturer		Туре	Quantity of M	odules
Module Warranty	years (copy o	f warranty must be	on file with TEP)	
Inverter Make and Model Number	·			
Inverter Warrantyyear	s (copy of inverte	er warranty must b	e on file with TEP)	
Standard Lease: Downpayment: \$	\$/watt	Monthly Paymen	nt: \$/watt	Escalator: Yes / No
Prepaid Lease: Downpayment: \$	}/watt	Monthly Paymen	t: \$/watt	Escalator: Yes / No
Estimated Installation Date				
System Qualifications				
The PV system must meet all re	equirements for	residential grid-co	nnected photovolta	aic systems set forth in the
current Tucson Electric Power Co	mpany Renewab	ole Energy Credit P	Purchase Program	(the "Program").
Incentive Calculation				
Incentive Calculation: Nameplate	DC Rating	Watts x Qua	ntity of Panels	= System Size
UFI Calculation for residential pro	jects with a 10-ye	ear inverter warran	ity	
Incentive Calculation:	_kW (system size	e) x <b>\$0.60</b> per DC v	watt =	

1

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UFI – Residential BIPV 5 kW DC or less						
Incentive Calculation:kW (system siz	re) x <u>\$</u> x 90% =	= (UFI)				
Note: Incentive amounts are subject to limits set forth in the Program.						
Project Information						
Has a City/County Permit been secured?YesNo						
Is this an application for Net Metering?YesNo						
Does this installation meet all ACC Interconnection/REST requirements?YesNo						
Installer Information						
Installer Name						
Business Address						
Arizona Registrar of Contractors (AZROC) License Information*:						
AZROC License Number	Class	Expiration Date				
*(Installer must be licensed with the AZROC and Installer AZROC license information must be on file with TEP)						
Inspection Authorization						
TEP, at its option, may perform periodic inspections of the PV system to ensure it is operating efficiently and safely. Presently TEP outsources all inspection services to a qualified third-party contractor.						
Are there animals in the yard that the Program inspector needs to be aware of?YesNo						
WHEN COMPLETE PLEASE MAIL TO:	Renewable Resource					
	c/o Tucson Electric Power					
	Mailstop HQE501					
	Tucson, AZ 85702					

2