Before the Energy Resources Conservation and Development Commission of the State of California

In the Matter of the Design of the New Solar Homes Partnership))	Docket No. 06-NSHP-1 New Solar Homes Partnership Proceeding
)	

ERRATA TO THE NEW SOLAR HOMES PARTNERSHIP COMMITTEE DRAFT GUIDEBOOK

The following list of Errata is proposed for adoption as part of the revisions to the *New Solar Homes Partnership Guidebook* at the Energy Commission's January 27, 2010, Business Meeting. The Errata provide staff clarifications to the text of this *Guidebook* based on party comments received during the comment period. The Errata make clarifying and conforming changes to revisions already proposed for the *Guidebook*.

NEW SOLAR HOMES PARTNERSHIP GUIDEBOOK

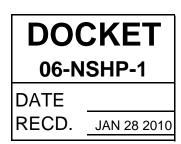
Errata to the Guidebook are presented in gray highlight to make it easier to identify the changes.

I. INTRODUCTION

C. Summary of New Solar Homes Partnership Guidebook Requirements

Page 6, "Program Element – Energy efficiency requirements," is revised as follows:

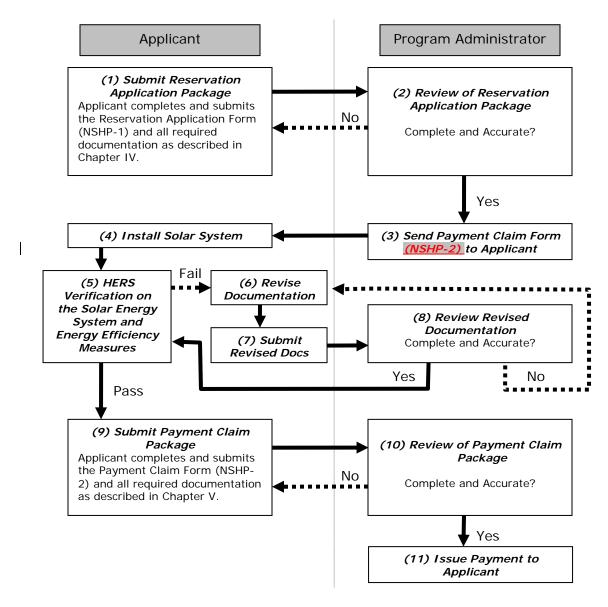
Energy efficiency	At least Tier I defined as 15% greater efficiency than the base
requirements	level of the Building Energy Efficiency Standards (Title 24) in
·	effect at the time of building permit on the date the building
	permit was applied for. Tier II, higher levels of energy
	efficiency are strongly encouraged. 'Tier I - Title 24 + 15% or
	higher. Tier II – Title 24 + 35% or higher and 40% or higher for
	cooling energy. Energy Star for builder installed appliances.
	Solar water heating can be used to help meet Tiers.



D. Flow Charts of the NSHP Application and Payment Process

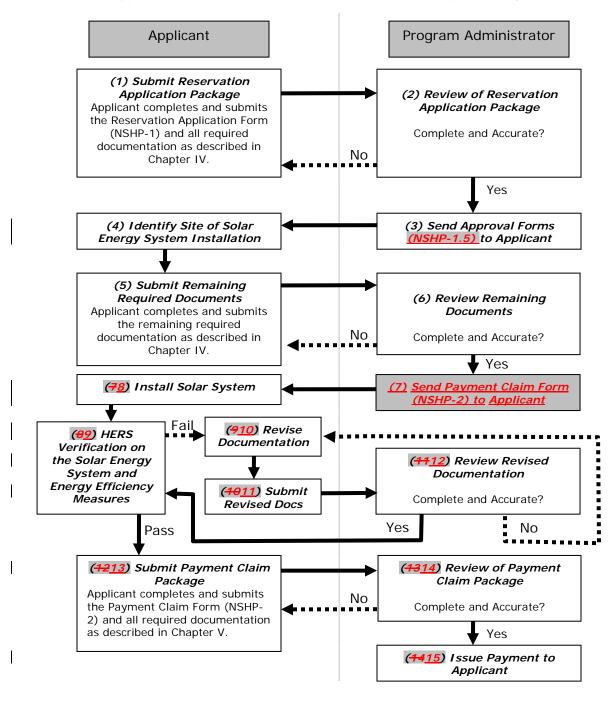
Page 7, Figure 1, is revised as follows:

Figure 1
Application Process Flow Chart for All Projects, Except Solar as an Option



Page 8, Figure 2, is revised as follows:

Figure 2
Application Process Flow Chart for Solar as an Option Projects



F. Applicability of Guidebook Changes to Existing Applications

Page 9 is revised as follows:

- 1. The rules below explain the applicability of this third edition of the NSHP Guidebook to existing applications. For purposes of this section, "adoption date" means the date the Energy Commission adopts this edition of the Guidebook, and an "approved application" means one that the Commission approved prior to the adoption date. An approved application that has not received an approved payment claim will continue to be governed by the previous Guidebook versions except as follows:
 - a) Applicants are permitted to enter into leasing/PPA agreements as long as they comply with the requirements in Chapter II, Section L.
 - b) Applicants may increase the size of their systems but payment will be capped based on 7.5 kW AC per system.
 - c) Applicants do not have to submit the final building permit signoff or final invoice, and may follow the third edition in regards to utility interconnection, EPBI and Energy Efficiency Documentation.

II. PROGRAM ELIGIBILITY REQUIREMENTS

K. Equipment Sellers/Installers

Page 17 is revised as follows:

To participate in the NSHP, companies that who sell and/or install solar energy system equipment must be self-registered registered withon the Energy Commission's Contractors, Installers, and Sellers Database (Database). Equipment sellers/installers should have the following information available prior to self-registration: with the following information on the Retailer Registration form, NSHP-4:

- 1. Business name, address, phone, fax, and e-mail address
- 2. Owner or principal contact
- 3. Business license number
- 4. Contractor license number (if applicable)
- 5. Proof of good standing on record with the California Secretary of State, as required for corporate and limited liability entities
- 6. Reseller's license number

Self-registration can be done on-line at: [http://gosolarcalifornia.ca.gov/retailers/search-new.php].

This information must be submitted to the Energy Commission through the selfregistration process before a company can become eligible to participate in the NSHP. To remain eligible, this information must be resubmitted annually by March 31. Annual submittal is required even if the information identified in the company's prior submittal has not changed. In addition, a company must submit an updated NSHP 4 form within 30 days of the date any of its reported information has changed.

Self-registration can be done on-line at: http://gosolarcalifornia.ca.gov/database/addcompany.php.

Sellers, contractors, or installers that are listed in the online Database should maintain their information on a regular basis. This can be done using the log-on account name and password provided when the company has registered. Updates can be done online at:

http://www.gosolarcalifornia.ca.gov/database/updates.php

The Energy Commission will send out emails periodically to remind companies to update their online information, contacts, and other data.

It is the responsibility of each company to maintain its online information. If the Energy Commission's e-mails are returned as undeliverable, and the Energy Commission cannot reach that company by phone or by regular U.S. mail, the Energy Commission reserves the right to remove the company from the online Database after a three-month period.

L. Leases and Power Purchase Agreements

Page 18 is revised as follows:

Solar energy systems that are leased by an end-use customer or provide electricity to an end-use customer under a power purchase agreement (PPA) are eligible for NSHP funding if the lease agreement or PPA is executed and has a start date on or after July 1, 2009. Lease agreements and PPAs that are executed or have a start date prior to July 1, 2009, are not eligible for funding even though the system may have been installed after this date. Lease agreements and PPAs must have an initial term of no less than 10 years and must provide the lessee or customer the option to renew the agreement, purchase the system, or remove the system at the end of the initial agreementterm of the agreement. In addition, lease agreements and PPAs must demonstrate that the NSHP funding benefits the end-use customer by directly and exclusively reducing the lease payments for the system or the cost of electricity produced by the system.

IV. RESERVATION PROCESS

- A. Types of Reservations
- 3. Affordable Housing
- b. Individual Meter Requirement

Page 28, first paragraph, is revised as follows:

EXCEPTION: Affordable housing projects that qualify for virtual net metering (VNM) as adopted by the California Public Utilities Commission (CPUC) in Decision 08-10-036 are not required to separately net-meterThe solar energy system for each residential dwelling unit that will be provided allocated electricity from the solar system.

- **B.** Forms and Documentation
- 2. Proof of Residential New Construction
- a. For Solar as Standard Projects

Page 29 is revised as follows:

A copy of the tentative (or final, if available) subdivision map, or "tract map" must be submitted. Each residential building includedsite in the reservation must be indicated as pre-plotted locations on the map for the reservation. If the residential buildingssites are not pre-plotted, then applicantstion does not qualify for the Ssolar as Sstandard incentive reservation and must use the criteria outlined in Section B of this chapter under Base Incentive.

4. Energy Efficiency Documentation

Page 31, fourth and fifth paragraphs, are revised as follows:

Applicants must submit the CF-1R (or PERF-1 when relevant) and other required energy efficiency documentation forms and the associated digital input files (e.g. *.bld or *.mp7, *.mp8), generated directly by one of the Energy Commission-approved Title 24 compliance software programs, showing all of the measures used to meet the energy savings requirements.

Applicants must submit the CF-1R form and the The associated digital input files (e.g. *.bld or *.mp7.*.mp8) in digital format which may will be used for uploading into the data registry of one of the Energy Commission approved HERS Providers.

5. Equipment Purchase Agreement and Installation Contract

a. For Solar as Standard Projects

Page 34 is revised as follows:

Additional information is required for contracts to be properly executed. For more information on CSLB guidelines, please refer to their website at:

[www.cslb.ca.gov/]

The Energy Commission requires all contracted installations to be done by entities with a valid A, B, C-10 or C-46 contractor license. When systems are installed by the builder's employees, those employees are not required to be licensed. However, the Energy Commission strongly encourages installation by qualified installers since the expected performance and incentive amount depend in part on the quality of system installation.

For systems that are leased or provide electricity under a power purchase agreement, instead of providing both an equipment purchase agreement and installation contract, applicants must provide an installation contract that lists the proposed equipment to be installed.

APPENDIX 1 - FREQUENTLY ASKED QUESTIONS

C. Time Extensions

Page 50 is revised as follows:

No time extensions will be granted to existing reservations under any circumstances. Projects with valid, unexpired reservations as of January 1, 2010, with an expiration date prior to December 31, 2011, are automatically granted a one-time time extension as follows: Solar as Standard and affordable housing projects have an additional 12 months from after the expiration date of their reservations as stated on the NSHP-2 to submit a payment claim packages. Base incentive projects have an additional six months from after the expiration date of their reservation as stated on the NSHP-2 to submit payment claim packages.

No other time extensions will be granted to any other projects under any circumstances.

NSHP-1

RESERVATION APPLICATION FORM NEW SOLAR HOMES PARTNERSHIP

1. Applicant Name and Contact Information		<u> </u>
Homeowner or Builder/Developer Name	Phone Number	Email Address
Please check one of the following:		
I am the: Homeowner Builder/Developer Mailing Address	City:	State: Zip Code:
	c.i.y.	
Contact Name (if different from above) & Company Addre	ess	Phone, Fax and Email Address
2. Project Description Please give a general project description including the site address	of development.	
Name of project:		
Address to where the system will be installed (if thi		
needs to be specified):		
Please check all that apply to your project:		
,	ly/Mixed- Use <u>Occupancy</u>	
December to the control of the dead (Many the		. Who are consistent to the first terms
	an 50 percent of the residential dwe ential dwelling units) will have solar	
Deep Inconting		
Base Incentive Custom home		
	ents with less than 6 residential unit	:s
	be installed on less than 50 percent	t of the residential dwelling
units ■ Common area systems ir	residential developments	
	se note, if solar is offered as an opti	on, your reservation can only
	the residential dwelling units in the	project) Total number of
residential dwelling units Total number of residential dwelling ur		ulled:
Total Humber of residential dwelling di	ilis with solar energy systems mata	ned.
Affordable Housing		
	n areas systems installed:tial dwelling units with solar energy	evetome installed:
Please note that only Solar as Standard, affordable housing, and		
receive an 18-month reservation.		
Page 1 to a large to a second of		
For custom home applicants to complete Anticipated new construction permit issue date(s):		
Anticipated solar permit issue date(s):		t issue date(s):
Please note that the building permit for the solar energy system sho	ould be approved by the building code enforce	cement agency prior to the original
occupancy of the newly constructed building, but no later than 60 da 3. Electric Utility, Participation in Utility's Energy E		nit.
Please select the utility providing electricity to the project		6&E BVE
Is your project participating in the electric utility's resid	ential new construction program?	Yes No
Please note that projects participating in the electric utility's resident documentation.	tial new construction program can waive the	submission of the energy efficiency

4. Home Energy Rating System (HERS) Information ' (if HERS Rater Company	available) HERS Rater	Phone number	HEDC Dravider
	HERS Rater Company	neks kater	Phone number	HERS Provider
Energy efficiency measures verification				
Solar energy system field verification				
5. Required Supporting Docume	ntation			
Salar as Standard Drainata.	Boss Incontino Dre	signate avenut Calar as	Salar as an Ontian D	reieste.
Solar as Standard Projects: Final Subdivision Map	an Option:	ejects, except Solar as	Solar as an Option P Final Subdivision M	
EPBI Documentation	•	Map/Building Permit	Equipment Purchas	
□ CF-1R-PV form	EPBI Documenta		Labor Contract (if se	
□ Electronic input files (.emf, .her			equipment purchase	
Equipment Purchase Agreement**		put files (.emf, .her)	Build-Out Schedu	
Labor Contract (if separate from the		_		
equipment purchase agreement)		separate from the		ter when installation
Energy Efficiency Documentation* □ CF-1R form	equipment purchas Energy Efficiency		details are specifi EPBI Document	
☐ Electronic input file (.bld/.mp7]	□ CF-1R form	Documentation	□ CF-1R-PV fo	
.mp8)		put file (.bld/.mp7 <u>, .mp8</u>)		out files (.emf, .her)
□ Construction plan set	□ Construction			y Documentation*
			☐ CF-1R form	_
				out file (.bld/.mp7
			.mp8)	mlan aat
			□ Construction	pian set
Affordable Housing Projects: in additional pertaining to the project's housing type Documentation. *Waived if proof of participatingen in a **In the pase of lease or PPA projects,	TCAC projects have up t utility residential new cons	o 60 days after funding a struction program is provi	approval to submit the End i ded	ergy Efficiency
6. Declaration				
The undersigned party declares under				
herewith is true and correct to the best funding:	of his or her knowledge al	nd acknowledges the follo	owing program requireme	ents to reserve
Incentives are based on the expe	cted performance of the si	stems installed		
Buildings must achieve at a the			e program.	
Systems that are leased or provide	le electricity under a powe	r purchase agreement ar	e subject to special repor	
Applicant may be required to repa				
electricity through a power purcha years of the system's installation				rminated within five
The undersigned party further acknowl				a funding under the
New Solar Homes Partnership (NSHP)				
Commission's NSHP Guidebook, Third	Edition, and Overall Prog	ram Guidebook as a con	dition to receiving funding	under the NSHP.
The undersigned party authorizes the I				on this form with
applicable electric utility servicing the p	rniect to verity compliance	e with INSHP requirement	S.	
Signatura Assign	ment of Administrative	o Pights and Incenti	ve Recipient Informat	ion
Signature, Assign	nment of Administrativ	ve Rights and Incenti	ve Recipient Informat	ion
Signature, Assignature, Assigna	nment of Administrativ	e Rights and Incenti	ve Recipient Informat	ion
	nment of Administrativ	e Rights and Incenti	ve Recipient Informat Date:	ion
Homeowner or Builder/Developer Name:	nment of Administrativ	ve Rights and Incenti	ve Recipient Informat	ion
Homeowner or	nment of Administrativ	e Rights and Incenti	ve Recipient Informat	ion
Homeowner or Builder/Developer Name: Signature:	nment of Administrativ	e Rights and Incenti	ve Recipient Informat	ion
Homeowner or Builder/Developer Name: Signature:	nment of Administrativ	e Rights and Incenti	ve Recipient Informat Date: Title:	
Homeowner or Builder/Developer Name: Signature: (Optional) I, the applicant, am designa Solar Homes Partnership pr	ting	e Rights and Incenti	ve Recipient Informat Date: Title:	
Homeowner or Builder/Developer Name: Signature:	ting	e Rights and Incenti	ve Recipient Informat Date: Title:	
Homeowner or Builder/Developer Name: Signature: (Optional) I, the applicant, am designa Solar Homes Partnership pr Documentation on this proje	ting	e Rights and Incenti	ve Recipient Informat Date: Title:	
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Homeowner or Builder/Developer Name: Signature: (Optional) I, the applicant, am designa Solar Homes Partnership procumentation on this proje	ting	e Rights and Incenti	ve Recipient Informat Date: Title:	

¹ It will be the responsibility of the applicant to provide this information to the program administrators at the earliest opportunity, if not available at this time. This information is used to upload the project information to the HERS registry and has to occur in a timely manner at least 6 months prior to the field verification process.

NSHP-1.5

SOLAR AS AN OPTION APPROVAL FORM NEW SOLAR HOMES PARTNERSHIP

1. Confirmation of Re	servation Amount				
	inancial incentives have be		or	through t	the NSHP. The amount
The reserved funding i	s based on the following fo	ormula:			
Total number of	homes in a development of	or build-out pha	se x 50% >	2 kW per home x base	incentive
	d begins(designated payee).	·		·	
will be installed. At that pertaining to the site to the	unt for each site will not be co oint, the applicant shall provid te Program Administrator. The ntive amount will be confirmed	le a copy of this e Program Admir	form and the	e remaining required suppor review and approve the info	rting documentation ormation submitted. Once
2. Site Address					
	system will be installed:				
3. Home Energy Ratio	ng System (HERS) Inform				UEDO Providos
Energy efficiency measures	HERS Rater Company	HERS R	ater	Phone number	HERS Provider
PV installation field verification					
4. Signatures					
	declare under penalty of perjuect to the best of their knowled		mation in this	s form and the supporting d	ocumentation submitted
Applicant/	Authorized Representative			Required Supporting Do	cumentation
Name:			• CF-	Documentation 1R-PV form	
Title:				tronic input files (.emf, .her y Efficiency Documentation*	
			• CF-	1R form	
l				tronic input file (.bld/.mp7 <u></u> struction plan set	<u>mp8</u>)
Date:				if proof of participati <mark>ngon</mark> ir construction program i	
	Iress information, visit [http://v			//contactus.html]. Alternative	ely, you may submit your
application via the NSHP how to use the application	application tool at [https://ww n tool.	w.newsolarhom	es.orgj. Plea	ase visit the Go Solar Califor	rnia website for tutorials on

² It will be the responsibility of the applicant to provide this information to the program administrators at the earliest opportunity, if not available at this time. This information is used to upload the project information to the HERS database and has to occur in a timely manner at least 6 months prior to the field verification process.

NSHP-2

PAYMENT CLAIM FORM NEW SOLAR HOMES PARTNERSHIP

Incentive @ = \$ Payment Approval Date: 1. Confirmation of Reservation		Project Name Address or Site ID	
reservation is for a The p The solar energy system must be cor be postmarked by the expiration date installation address.	project and wayment will be made to npleted and the claim submitte or the reservation will expire.	rill expire on(rill expire on	kW solar energy system. This The system is being installed at designated payee). documentation by the deadline. Claims must transferable. System must be installed at the
2. Major System Equipment of Quantity	Record (Modules, Inverte Manufacturer	rs, Meters) Model	Cost
Total System Price:	Total HERS Cost:		Lot Number:
Equipment Cost (before rebate):	PV HERS Cost:		Final Address:
Installation Cost:	EE HERS Cost:	In	terconnection Date:
Sales Arrangement: Purchased Leased PF Final Equipment Seller Name:	PA Annual kWh:	B Final PV HERS Rater Na	New Construction uilding Permit Issue Date: ame and Provider:
Final System Installer Name:		Final EE HERS Rater Na	ame and Provider:
4. Modifications Has any of the equipment or insta If yes note the changes before cla		ed since the reservat	ion was approved? Yes No

5. Payment Assignment		
Is payment assigned to another party?		
☐ Yes (Please fill out all the sections below.)☐ No (Please skip Section 5 and complete all of the section 5 and complete all of the section 5.	thore \	
Assignment Request	mers.)	
the design		al manuscriptorius of the
I,, the designate payee applicant as specified on the NSHP-1 form, here	ated payee applicant or authorize	ment for the above noted
reservation under the NSHP to the following individual	or entity and request that navme	nt he forwarded to this individual
or entity at the address below. An STD-204 should be		
already on record with the Energy Commission.		3 - 1 - 3
Name:		
	_	
Address:		
	_	
Phone Number: ——————		
As the designated payee applicant or authorized representations.	esentative of the applicant as spe	cified on the NSHP-1 form, I
understand that I remain responsible for complying with		
consequences associated with the reservation paymer		
may revoke this payment assignment at any time prior providing written notice to the Energy Commission's Ro		cessing of the payment by
providing written house to the Energy Commission's Ri	eriewabie Eriergy Office.	
Signature:	Date:	
Name:	Title:	
6. Signatures		
The undersigned partyies declares under penalty of pe		
The undersigned partyles declares under penalty of pe documentation submitted herewith is true and correct t	o the best of <u>his or her their</u> know	vledge. The party ies further
The undersigned partyles declares under penalty of pedocumentation submitted herewith is true and correct to declares under penalty of perjury that the following states	o the best of <u>his or her their</u> know	vledge. The party ies further
The undersigned partyles declares under penalty of perdocumentation submitted herewith is true and correct to declares under penalty of perjury that the following starknowledge:	o the best of <u>his or her their</u> know tements are true and correct to th	vledge. The party ies further ne best of <mark>his or hertheir</mark>
The undersigned partyles declares under penalty of perdocumentation submitted herewith is true and correct to declares under penalty of perjury that the following statistical knowledge: (1) The electrical generating system described above	o the best of his or her their know tements are true and correct to the and in any attached documents	vledge. The party ies further ne best of his or hertheir meets the terms and conditions
The undersigned partyles declares under penalty of perdocumentation submitted herewith is true and correct to declares under penalty of perjury that the following starknowledge:	o the best of his or her their know tements are true and correct to the and in any attached documents	vledge. The party ies further ne best of his or hertheir meets the terms and conditions
The undersigned partyies declares under penalty of perdocumentation submitted herewith is true and correct to declares under penalty of perjury that the following state knowledge: (1) The electrical generating system described above of the Energy Commission's NSHP and has been below. (2) The electrical generating system described above	o the best of his or her their know tements are true and correct to the and in any attached documents installed and is operating satisfact and in any attached documents	vledge. The partyies further ne best of his or hertheir meets the terms and conditions ctorily as of the date stated is properly interconnected to the
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