

New Mexico Energy, Minerals, and Natural Resources Department

1220 South St. Francis Dr. Santa Fe, NM 87505 https://www.emnrd.nm.gov/ecmd/ EMNRD.TaxCredits@state.nm.us



FORM 1 RESIDENTIAL SOLAR NMAC 3.3.14 SOLAR SYSTEM CERTIFICATION APPLICATION

New Sola	New Solar Market Development Income Tax Credit Form 1											
		quired information pted. NM CRS numbers are	e not accepted. Repo	ort only one Primary	sSN unless you wi	// file s	separatel	ly.				
NM Taxp	oayer Info	ormation CONFIDENT	IAL (when Social Secur	rity Number entered)			-					
1* Name	* Name Title First Name MI Last Name *SSN											
2 Name		First Name	MI	Last Name			S	SSN				
3* Mailing Address	1		Number or PO Box #	Town or City		State		ZIP + 4)				
4* System Location				n or City State	County			ZIP +4)				
5 *Contact Info	:	er with Area Code	Email Address	or day		Other		umhery	vith Area Code	Email Addre	955	
14* Individ		Married, Filing Separa		ness/LLC/LLP			THORETTE		Till Till Gode	Eman Addit		
Conti	ractor(s) Information	6 If applicant ins	talled the syster	m without a con	trac	tor, che	ck h	ere			
7 *Contra	actor #1					7	Contact					
		Firm Name		Town or City	Sta	te	Info	Pho	ne Number with Area Code		Email Address	
8 Contra	ctor #2			Town or City	Chad		Contact Info		no Number with Area Code		Forett & deleger	
Solar S	ystem I	nformation (Spec	ify 9 and/or 1		Stat	.e		Pho	ne Number with Area Code		Email Address	
9* F	PV Syste	m Size in kW DC	Inver	ter total AC kW	Roc	of	Grou	ınd	Mount: Rack	Pole	e Tracki	ng
0	ff Grid	On Grid Utility	1									
10*	Solar Th	nermal System Num	ber of Collecto	ors	Roof Top	Gr	round I	Μοι	nt Hot Wa	ter	Space Heat	ting
		m Costs for NN			<u> </u>						<u> </u>	
	-	#1 invoice \$. rux crcuit									
		2 invoice \$										
		(w invoice) \$										
		m Cost (basis) \$										
		t Agreement										
The application the application state tax	licant nan cant's kno credit lim	ned above and signing owledge. The applican its in place for solar the e before the applicant is	t has read the ce rmal systems and	rtification require photovoltaic system	ments of 3.3.14 ems and that the	NMA depa	C. The rtment n	app nust	licant understands	that the	re are annual	aggregate
 make any changes the department requires to the solar energy system for compliance with 3.3.14 NMAC; operate the solar energy system for a minimum of five years after department certification or, if the residential, business, or agricultural enterprise where the solar energy system is located is sold or transferred to another party within five years after the department's certification of the solar energy system, the sale or transfer agreement shall require the solar energy system's continued operation or maintenance for energy production for no less than the balance of the five-year period remaining; 												
 c) provide for the solar energy system's regular maintenance for a minimum of five years with the applicant's own resources or through a contractor; d) and allow the division or its authorized representative to inspect the solar energy system that is described in the application package, from the application package's submittal to three years after the department has certified the solar energy system, upon the division providing a minimum of five days notice to the applicant. Date System was placed in Operation												
Date	c System v	vas piacea in operation.										
	APF	PLICANT'S SIGNATURE	DATE	APPLI	CANT'S SIGNATU	JRE		DAT	E			
	* A	PPLICANT'S PRINTED N	IAME	*APP	LICANT'S PRINTI	ED NA	AME					



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Form 2 Residential Solar NMAC 3.3.14 Solar PV System Installation Form

For ECMD USE Only

New Solar Market Development Income Tax Credit Form 2

*Asterisk indica	tes required infor	mation								
NM Taxp	ayer Informa	ation								
1* Name First Name MI Last Name				Contact Info			ode			
2*System Location Street Number						*ZIP(+ 4)			
Contractor Information										
3 * Business		Firm Name			License Number		XXXXX	ı	License Class	GB98, EE98, MM98
*Contractor Representative	Name		Street Address or PO Bo	ıx	Town	Contact			Number wi	th Area Code or Email
4 * Photovolt	aic System Li					•				arrange court of Email
Module Tilt	deg.	Azimuth Ang	de	g. Module	Mfr					
			or Invoice(s)							
									 \$	
b. Battery m						tity				
c. *Labor Cos	sts								\$	
d. *System C	ost							\$	\$	
5* BUILDING	CODE AUTH	HORITY (BC	CA) Include	inspection	n printou	t from B	CA wit	h appl	ication	ı
*Permit #			NMCID	City _			0	County	· _	
Date permit iss	ued:		* Date w	vhen the fi	nal inspe	ction wa	s com	olete:		
			contractor and							
7* *CONTRA	CTOR REPRE	SENTATIO	N							
The contractor named above agrees: a) That the solar energy system was installed in full compliance with all applicable federal, state, and local government laws, regulations, codes and standards that are in effect at the time of installation. b) The contractor has read the certification requirements of 3.3.14 NMAC. c) The installed solar energy system will work properly with regular maintenance. d) The contractor provided written operations and maintenance instructions to the above named taxpayer and posted a one-page summary of these instructions in a sheltered accessible location acceptable to the taxpayer and which is near or at the solar energy system's array or balance of system components. Date when the solar system was complete and ready to operate:										
*CONTRACTOR SIGNATURE *DATE *CONTRACTOR PRINTED NAME										



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Form 3 Residential Solar NMAC 3.3.14 **Solar Thermal System Installation Form**

New Solar Market Development Income Tax Credit Form 3

NM Ta	xpayer Information	*Asterisk in	dicates required inforr	mation					
¹ *Name	First Name	MI	Last Name		Contact Info	Phone Nui	mber with Area Co	ode	
2*System					*ZIP(+ 4)				
Location	Street Number or HWY or Street Na	ime	Town or City	County					
³* Cor	ntractor Information								
Busines Name				* License Number	XXX		* License Class	GB98, EE98, MM98	
4* Contract						ntact	•	1 GD98, LL98, WIWI98	
Representa	tive Name		Street Address or PO Box	Town	In	nfo Phone	Number with Are	a Code or Email	
⁵*Solar ⁻	Thermal List Informat	ion							
SRCC II	D Colle	ctor Tilt	deg. Azimut	th Ang		deg.			
Collect	or Mfr		Collector A	Aperture _		in. X		_in.	
Therm	al Storage Fluid		Volume						
	Protect: Glycol C				-				
Overh	eat Protect: TPR val	ve Radiato	or Dump						
6*Solar	System Costs Refe	ranca Contract	tor Invoice(s)						
	lector model number _								
							list \$		
	oor Cost								
u. Sys	tem cost					y			
7* BUIL	DING CODE AUTHOR	RITY (BCA)	Include inspection	printout f	rom BCA	with app	lication		
*Permit	:#	NMCID	City		Cou	inty			
Date pe	rmit issued		*Date when the	final inspe	ction was	s complet	te		
8* Applic	ant installed the system w	ithout a contract	or and is signing as th	e contracto	r in the re	presentati	ion below. C	heck	
9* CON	TRACTOR REPRESEN	TATION							
The conti	actor named above agrees	:							
 a) That the solar energy system was installed in full compliance with all applicable federal, state, and local government laws, regulations, codes and standards that are in effect at the time of installation. b) The contractor has read the certification requirements of 3.3.14 NMAC. 									
c) The installed solar energy system will work properly with regular maintenance.									
d) The contractor provided written operations and maintenance instructions to the above named taxpayer and posted a									
	e-page summary of these in			ation accept	able to th	e taxpaye	r and which i	is near or at	
	the solar energy system's array or balance of system components.								
Da	te when the solar system w	as complete and	ready to operate:						
*CC	ONTRACTOR SIGNATURE	*DATE	*CONTRAC	TOR PRINT	ED NAME		_		



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Form BCA Residential Solar NMAC 3.3.14 **Solar System Installation Form- BCA**

New Solar Market Development Income Tax Credit Form BCA

*Asterisk	indicates require	ed information						
NM Taxpayer Information								
1*Name					Contact			
	Firs	: Name	MI	Last Name	Info	Phone Numb	per with Area Code	
² *BUIL	LDING CODE AL	JTHORITY (BCA)						
NMC	CID City		County _		_			
*Permit #	#							
Date per	mit issued		*Date whe	en the final inspe	ction was co	mplete		
*AUTHO	RITY HAVING JUR	ISDICTION SIGNATUR	RE *DATE	*AHJ F	PRINTED NAM	1E	PHONE NUMBER	
the 'Gre	een Tag' approv	val (example show	n below) att	ached to the a	pplication,	or attachin	re having a copy of g a printout issued by er, date and a pass	
	0	Loca	al Buildi	ng Autho	ority			
			<u>. Example</u> ector		a <u>y</u> ate			
		3 Example of the showing system		•		_	I	



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Form 4 Residential Solar NMAC 3.3.14 Taxpayer and Contractor Statement of Understanding (SOU)

Applicant's Signature

Date

Applicant's Printed Name

New Solar Ma	arket Development Income Ta	x Credit Form 4			700 OOL OTHY
1 Applicant			Conta	ct	
		Name	Info	Phone Number with	Area Code
2 Contractor			Conta	ct	
		Firm Name	Info	Phone Number with	Area Code
	³ TAXPAYER AN	ID CONTRACTO	OR STATEMENT OF	UNDERSTANDI	NG
installati (1) prior the syst (2) upor simple of energy; (3) upor page, por or balan (4) upor their sta extendir B. If the sol (1) pump (2) outle (3) if a li (4) the so (1) for al (2) for al (2) for al (a) d (b) ir (3) for al power (4) for a (a) ver (b) b D. If the syst parts, eq (a) the ver condition workman (b) in th only pare	e case of an expansion of an rts, equipment and labor dire	and maintenance ammary of the spee system's estima llation, written optests to determine allation, a written on acceptable to the modulation, written was hone, address an aremal system, the licator, as applicator loop; oop's pressure; are ure, if applicable. oltaic system, the ual indicator for oned system without or duction in kilowatts alternated system with but they storage le array; and actor, have a written that of the manufacture existing system, the ectly related to the	by providing the follopecific system type thated annual energy proveration and maintenal eif the solar energy synthesis arranties in effect for ed website contact information of the following information perating status; at batteries watt-hours alternating atting current of the infatteries, a method to the minimum two years; becific piece of equipment the warranty provided	wing: at meets all 3.3.14 duction; nce instructions, incestem is working proportion and maintenance near or at the solar quipment and contormation, as applicant shall be displayed current of the inverse output; enable real-time events and the solar warranty provided ent shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed against defects in not the solar provided the shall not exceed the shall not e	NMAC's requirements, cluding how to conduct operly to produce the instructions on one energy system's array tractor's labor, including table, for honoring or limited the contractor on the duration and materials and
	*Contractor's Signature *Applicant's Signature	*Date		rinted Name	



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Form 5 Residential Solar NMAC 3.3.14 **Business/LLC/LLP Form**

New Solar Market Development Income Tax Credit Form 5

Contact Information								
1 LLC/LLP			*FEIN					
	Firm Name							
2 Authorized			Contact					
Representative	Name		Info	Phone Number with Area Code				
3* Mailing Address	Street Number and Street Name or HWY Number or PO Box # Town or City	State	*ZIP (+ 4)					
Signature								
*Auth	*Authorized Representative Signature *Date Authorized Representative Printed Name							



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Form 0 Residential Solar NMAC 3.3.14 Solar System Certification Application Checklist

New Solar Market Development Income Tax Credit Form 0

For	F	CMD	USE	Only

	•						
NM Taxpayer Information							
1 Name:	First Name	MI	Last Name	Contact Info:	Phone Number with Area Code		
Use this Checklist to ensure you have a complete application package. Forms 1 through 3 are available from the Solar Market Development section of the website above or may be provided as completed documents if you employed a contractor. Attachments							
(A-1 to	o A-5) are supporting documents	from the tax assessor,	contractor, or the utility.				

Application completed date: Month Day Year **Document** Part of **Form Form Name Complete Criteria** For ECMD USE Order in **Application** ٧ Application Package? **Package** ٧ 1 0 **Application Checklist** 2 1 Solar System Signed? Dated? Certification SSN/EIN filled in? Application 3 2 Solar PV System Signed? Installation Form Dated? 4 **BCA** Solar System BCA / Optional if Form 2 is complete Inspection Report in BCA block Signed? / Dated? 5 3 Solar Thermal Signed? Installation Form Dated? 6 BCA Solar System BCA / Optional if Form 3 is complete Inspection Report in BCA block Signed? / Dated? 7 4 Taxpayer and PV Signed? Contractor SOU Dated? Taxpayer & Thermal 8 4 Signed? Contractor SOU Dated? FEIN? Business/LLC/LLP Form 9 5 Signed? Dated? Property Tax Bill, or Notice Appl' name listed? A-1 10 of Valuation LLC / LLP / Co. ? A-2 Invoice(s) 11 12a A-3 Solar System Design or Schematic 12b For PhotoVoltaic – Utility Contract Number? A-4a Interconnect Agreement Signed? Dated? For Solar Thermal - SRCC 13 A-4b Not Required for PV System **Certification Form** 14 **Building Code Inspection** A-5 Required by Form 2 or Form 3 Report, or Copy of Inspection tag