

U.S. Department of the Treasury

Application for Section 1603 - Payments for Specified Renewable Energy Property in Lieu of Tax Credits

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Application for Section 1603: Payments for Specified Renewable Energy Property in Lieu of Tax Credits

ANNUAL PERFORMANCE REPORT AND CERTIFICATION OMB Control Number 1505-0221

The Annual Performance Report and Certification must be submitted annually, 21 calendar days after the date the property was placed in service, e.g., if the property was placed in service on January 10, 2011, the first report and certification are due January 31, 2012. The report covers a one-year period beginning on the placed in service date. Subsequent reports cover a one-year period beginning on the day after the last day covered by the prior year's report.

The Annual Performance Report and Certification is required on an annual basis for a period of five years after the energy property was placed in service.

Failure to supply the Annual Performance Report and Certification as required by the Terms and Conditions signed under penalty of perjury will result in recapture of the funds received.

Section 1 - Disposition of the Property
1.1. Has the energy property (for example: solar panels, wind turbine) been sold during this year?
No
O Yes
16
1.2. Date of sale:
1.3. Is the purchaser one of the following?
 A Federal, State or local government or any political subdivision, agency or instrumentality thereof;
 Any organization described in section 501(c) of the Internal Revenue Code and exempt from tax under section 501(a) of such Code;
Any entity referred to in paragraph (4) of Section 54(j) of the Internal Revenue Code;
 Any partnership or pass-thru entity any partner (or other direct or indirect holder of an equity or profits interest) of which is a Federal, State or local
government or any political subdivision, agency or instrumentality thereof, an organization described in section 501(c) of the Internal Revenue Code and exempt from tax under section 501(a) of such Code, or an entity referred to in paragraph (4) of Section 54(j) of the Internal Revenue Code
exempt from tax under section 501(a) or such code, or an entity referred to in paragraph (4) or section 54(j) or the Internal Revenue code
◎ No
O Yes
1.4. Did the purchaser agree in a written agreement to be jointly liable with the applicant for any recapture (see Guidance page 20)?
O No
© Yes
1.5. Attach the written agreement:
Browse
ACCEPTED FILE DUPIES Office (day do not help) control to the large of the large to the large of
ACCEPTED FILE TYPES: Office (doc, docx, xls, xlsx), comma separated value (csv), Adobe Portable Document Format (pdf), and plain text (txt) formats. Limit total size of all files to 100 MB or less.
of all files to 100 MBO il less. If you require more uploads than this form provides, supplement these with the "Add/Modify Supporting Documentation" function under the
Application Control Panel for this application when finished.
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Business Name:		Street address 1:	
Phone:	000 000 0000 [()-	Street address 2 (optional):	
.J			
nployer Identification Number (EIN):	000000000	City:	
DUNS Number:	00000000	State:	
Website address (optional):		Zip code:	00000[-0000]
. Has the entity that owns the energy pro No Yes	operty or any interest in entity t	hat owns the energy property been sold (or transferred?

exellibi ilbili isa ilbider cev.	I subdivision, agency or	54(j) of the Internal Revenue Co r other direct or indirect holder of instrumentality thereof, an orga le, or an entity referred to in par	of an equity or profits interest) anization described in section 5	of which is a Federal, S 01(c) of the Internal Ro	evenue Code and
No	don sorta, or sacri coa	c, or an enacy referred to in par	ragraph (1) of Section 3 tg) of	are internal revenue e	ouc.
Yes					
3. Current/New Owner Point First name:	t of Contact of the sp	ecified energy property:	Last name:		
Organizational affiliation:			E-mail address:		
Phone:		000 000 0000 [()-	Fax:		000 000 0000 [()
4 Has the owner of the energy No Yes	.] gy property filed for	bankruptcy?	.J		
4.1. Date bankruptcy filed:					
4.2. Court and Docket Numb	per:				
4.3. Describe the outcome o	r current status of th	ne bankruptcy including disp	osition of the energy prope	erty, if applicable:	
nit to 1,000 characters					
) No) Yes		e United States except as de			the contiguous states,
3. Has the name of the proje No Yes	ect changed from the	one shown below?			
3. Has the name of the proje No Yes oject Name:	ect changed from the	one shown below?			
3. Has the name of the proje No Yes Oject Name:	ect changed from the	one shown below?			
3. Has the name of the proje No Yes Oject Name: plain the change: iit to 1,000 characters 4. Has the location of the en No Yes	-				
3. Has the name of the project No Yes oject Name: olain the change: iit to 1,000 characters 4. Has the location of the en No Yes Street Address 1:	-		*City:		
8. Has the name of the project No Yes object Name: oblain the change: it to 1,000 characters 8. Has the location of the en No Yes Street Address 1: obtect Address 2 (optional):	ergy property chang		*City: *County:		
3. Has the name of the project No Yes oject Name: plain the change: 1. Has the location of the en No Yes Street Address 1: Street Address 2 (optional): State:	ergy property chang		*City:	00000	0[-0000]
3. Has the name of the proje No Yes roject Name: plain the change: nit to 1,000 characters 4. Has the location of the en No Yes Street Address 1: Street Address 2 (optional):	ergy property chang		*City: *County:	00000	0[-0000]

O Yes	
escribe actions being taken to cau	se the energy property to resume producing energy:
mit to 1,000 characters	
.1. Annual Production — Enter the a	ctual annual production in the past year of the energy property in kilowatt hours, MMBTUs, or horsepower, as applicable. s than 0.1 MMBTU/hr), solar lighting, or geothermal heat pump. Mechanical Thermal
Annual production: kWh	MMBTU MMBTU
No .	on less than the estimated annual production entered in section 4D of the application?
Yes	
xplain the reduced annual production th	is year:
mit to 1,000 characters	
vind farm is a single electricity-gen	en replaced or permanently ceased to produce energy? For purposes of this question a "unit of property" fo erating wind turbine, its tower, and its supporting pad. For solar property, if this TAN included solar for example multiple buildings on a college campus or at an apartment complex) or at different locations, 6 y.
xplain the replacement or cessation:	_
mit to 1,000 characters	
H.2. Have there been any interruption No Yes	ons in production during the year, other than routine maintenance?
rovide dates and explanation:	
mit to 1,000 characters	
	on that provides evidence of annual production — Examples of supporting documentation are: a statement of the rated during the year by the specified energy property, operation logs showing energy production, utility bills verifying en rear's electric bills.
ttached is supporting documentation th	at provides evidence of annual production: Browse
ze of all files to 100 MB or less.	x, xls, xlsx), comma separated value (csv), Adobe Portable Document Format (pdf), and plain text (txt) formats. Limit tot
r you require more uploads than th pplication Package Control Panel f	is form provides, supplement these with the "Add/Modify Supporting Documentation" function under the or this application when finished.
_	
	the information provided in the Annual Performance Report to the best of my knowledge and belief is true, correct, and
omplete. Further, I agree the information First Name:	n contained in this report can be disclosed to the Internal Revenue Service. Last Name:
Title:	Phone: 000 000
Email:	0000 [()] Signature (enter your
	password): Entering your password has the same legal effect as your handwritten signature.
OTE: We strongly suggest that you prin	t this form prior to submitting

The National Renewable Energy Laboratory is providing technical assistance for Section 1603 applications on behalf of the U.S. Treasury Department

NREL is a national laboratory of the U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy,

operated by the Alliance for Sustainable Energy, LLC