

NC-478G 2015 Tax Credit for Investing in Renewable Energy Property

Legal Name (First 10 Characters)	SSN or FEIN

Par	t 1. Qualifying Informa	tion							
			Address and County Where	e Energy Property is Placed in Service					
	► Type of Renewable Energy Property (Fill in all applicable circles) ○ Biomass ○ Passive solar		Than oos and osanty times	2 Energy 1 Topolity to 1 Madda III dol vido					
_	Hydroelectric	O Daylighting							
_	Solar thermal	○ Wind							
0	Combined Heat and Power	O Biofuels							
0	Solar electric	O Geothermal							
▶ F	Purpose Served (Fill in applical	ble circle)							
0	Business purpose	O Nonbusiness purpose							
Par	Part 2. Computation of Credit for Investing in Nonbusiness Property in 2015 (This credit must be taken in 2015.)								
1.		property constructed, pu .C. in 2015 for a nonbusin		,					
2.	Multiply Line 1 by 35.0%			•					
3. г	_ Maximum credit (Enter a	pplicable maximum) ————	1						
	Enter \$1,400 per dwelling for solar energy equipment for domestic water heating								
	Enter \$3,500 per dwelling for solar energy equipment for active or passive space heating or for combined domestic water heating and space heating								
	Enter \$8,400 for each installation of geothermal equipment								
	Enter \$10,500 for each installation of any other renewable energy property								
4.	4. Credit for Investing in Nonbusiness Renewable Energy Property Enter the lesser of Line 2 or Line 3 here and on Part 4, Line 10								
Par		edit for Investing in Pro his credit must be taken in 2015		ess Purpose in 2015					
		property constructed, pu .C. in 2015 for a business		00					
6.	Multiply Line 5 by 35.0%			>					
7. _[_ Maximum credit (Enter a	•							
	 Enter \$5,000,000 for ea in service at an eco-ind 	ach installation of renewable ustrial park	energy property placed						
	Enter \$2,500,000 for each in service at any other.	ch installation of renewable e ocation in this State	nergy property placed						
		newable Energy Property							
	Serving a Business Purp Enter the lesser of Line 6 or Li	ose ne 7 here and on Credit History	Table in Part 5	, •00					
9.	Amount of each installme	e nt (Credit is taken in 5 installn	nents)	•					
	Divide Line 8 by the number 5	; enter here and on Part 4, Line	11	,					



Par	4. Computation of	Amount To Be Tak	en in 2015	Franchise		lr	ncome	
10.	Nonbusiness Credit 1 (From Part 2, Line 4)	for 2015	•		00	 , .		Э
11.	1st Installment of 201 1/5th of 2015 credit amou		•	·	_ •00			Э
12.	2nd Installment of 2014 Business Credit 1/5th of 2014 credit amount			•	_ •00	 , .	0	C
13.	3rd Installment of 201 1/5th of 2013 credit amou		•	•	_ •00	 , .		C
14.	. 4th Installment of 2012 Business Credit 1/5th of 2012 credit amount			•	_ •00	 , .		Э
15.	5. 5th Installment of 2011 Business Credit 1/5th of 2011 credit amount			•	00	 , .		Э
16.	6. Carryforwards Portion of nonbusiness credit or installments for business credit not taken from previous years			·	00			C
17.	Credit Amount to Tak Add Lines 10-16; enter he	s, Part 1, Line 7	·	_ •00	 , .		J	
Part 5. Renewable Energy Property for Business Purposes Credit History Table								
	Tax Year	2011	2012	2013	2	014	2015	

Part 5. Renewable Energy Property for Business Purposes Credit History Table							
Tax Year			2011	2012	2013	2014	2015
Credit Amount		Amount					
			Taken in 2011	Taken in 2012	Taken in 2013	Taken in 2014	Taken in 2015
Installments	1 st	Franchise					
		Income					
	2 nd		Taken in 2012	Taken in 2013	Taken in 2014	Taken in 2015	Taken in 2016
		Franchise					
		Income					
	3rd		Taken in 2013	Taken in 2014	Taken in 2015	Taken in 2016	Taken in 2017
		Franchise					
		Income					
			Taken in 2014	Taken in 2015	Taken in 2016	Taken in 2017	Taken in 2018
	4 th	Franchise					
	•	Income					
	5 th [Taken in 2015	Taken in 2016	Taken in 2017	Taken in 2018	Taken in 2019
		Franchise					
	J	Income					
	Carryfor	wards Taken					
	Carryfor Take in F						
Expired Installments		nstallments					