GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2015

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SENATE BILL 372 PROPOSED COMMITTEE SUBSTITUTE S372-PCS15204-TD-7

Short Title: Renewable Energy Safe Harbor.

(Public)

Sponsors:

Referred to:

March 25, 2015

1	A BILL TO BE ENTITLED
2	AN ACT TO PROVIDE A SAFE HARBOR FOR RENEWABLE ENERGY PROJECTS
3	THAT ARE SUBSTANTIALLY COMPLETED BY JANUARY 1, 2016, BY
4	EXTENDING THE TAX CREDIT FOR RENEWABLE ENERGY PROPERTY ONE
5	YEAR FOR THOSE PROJECTS.
6	The General Assembly of North Carolina enacts:
7	SECTION 1. G.S. 105-129.16A reads as rewritten:
8	"§ 105-129.16A. Credit for investing in renewable energy property.
9	
10	(e) Sunset. – This-Except for taxpayers covered by subsection (f) of this section, this
11	section is repealed effective for renewable energy property placed into service on or after
12	January 1, 2016.
13	(f) Delayed Sunset. – This section is repealed effective for renewable energy property
14	placed in service on or after January 1, 2017.
15	A taxpayer is eligible for the delayed sunset provided by this subsection if the taxpayer
16	makes a timely application for the extension, pays the application fee, and meets both of the
17	following conditions on or before January 1, 2016: (i) incurred at least the minimum percentage
18	of costs of the project and (ii) completed at least the minimum percentage of the physical
19	construction of the project. For a project with a total size of less than 65 megawatts of direct
20	current capacity, the minimum percentage of incurred costs and partial construction is at least
21	eighty percent (80%). For a project with a total size of 65 megawatts or more of direct current
22	capacity, the minimum percentage of incurred costs and partial construction is at least fifty
23	percent (50%).
24	An application and payment must be filed with the Secretary on or before October 1, 2015.
25	The application must include the location of the project, an estimate of the total cost of the
26	project, the total anticipated credit to be claimed, and the total size in megawatt capacity of
27	each project proposed or under construction. The nonrefundable fee to be paid with the
28	application is one thousand dollars (\$1,000) per megawatt of capacity, with a minimum fee of
29	five thousand dollars (\$5,000).
30	A taxpayer must provide the documentation required under this subsection to the
31	Department on or before March 1, 2016, to verify that the taxpayer meets the minimum
32	percentage of incurred costs and partial construction required to be eligible for the sunset
33	extension:
34	(1) A written certification signed by the taxpayer that, prior to January 1, 2016,
35	at least the minimum percentage of the physical construction of the project



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1		was completed and that at least the minimum percentage of the total cost of	
2		the project was incurred.	
3	<u>(2)</u>	A notarized copy of a written report prepared by an independent engineer	
4		duly licensed in the State of North Carolina with expertise in the design and	
5		construction of installations of renewable energy property stating that at least	
6		the minimum percentage of the project was constructed and installed prior to	
7		January 1, 2016.	
8	<u>(3)</u>	A notarized copy of a written report prepared by a certified public	
9		accountant duly licensed to practice in the State of North Carolina with	
10		expertise in accounting for and taxation of renewable energy property and	
11		that was prepared in accordance with AT Section 201 of the American	
12		Institute of Certified Public Accountants Standards for Agreed-Upon	
13		Procedures Engagements stating that the minimum percentage of the total	
14		cost of the project was paid or incurred as determined under Section 461 and	
15		other relevant sections of the Code prior to January 1, 2016."	
16	SECT	FION 2. This act is effective when it becomes law.	