# STATE OF NEW YORK

3403

2017-2018 Regular Sessions

## IN SENATE

January 23, 2017

Introduced by Sen. PARKER -- read twice and ordered printed, and when printed to be committed to the Committee on Investigations and Government Operations

AN ACT to amend the tax law, in relation to establishing a corporate and a personal income tax credit for wind energy system equipment

#### The People of the State of New York, represented in Senate and Assembly, do enact as follows:

#### Section 1. Section 210-B of the tax law is amended by adding a new 1 2 subdivision 49 to read as follows: 3 49. Wind energy system equipment credit. (a) General. A taxpayer, who 4 owns or operates wind energy system equipment, shall be allowed a credit against the tax imposed by this article equal to twenty-five percent of 5 qualified wind energy system equipment expenditures. This credit shall б 7 not exceed seven thousand five hundred dollars. 8 (b) Qualified wind energy system equipment expenditures. (i) The term 9 "qualified wind energy system equipment expenditures" means expendi-10 tures, limited to the expenditure cap prescribed in subparagraph (ii) of this paragraph, for the purchase of wind energy system equipment which 11 12 is installed in connection with property which is (A) located in this 13 state and (B) which is used by the taxpayer as his or her principal 14 premises at the time the wind energy system equipment is placed in 15 service. 16 (ii) For purposes of subparagraph (i) of this paragraph, the term "expenditure cap" shall mean the product of (A) six dollars and (B) the 17 number of watts included in the rated capacity of the wind energy system 18 19 equipment. 20 (iii) Such qualified expenditures shall include expenditures for mate-21 rials, labor costs properly allocable to on-site preparation, assembly and original installation, architectural and engineering services, and 22 23 designs and plans directly related to the construction or installation

24 of the wind energy system equipment.

EXPLANATION--Matter in <u>italics</u> (underscored) is new; matter in brackets [-] is old law to be omitted.

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1	(iv) Such qualified expenditures shall not include interest or other
2	finance charges.
3	(c) Wind energy system equipment. The term "wind energy system equip-
4	ment" shall mean equipment which, when installed at a taxpayer's prem-
5	ises, uses wind energy for the purpose of generating electricity for use
б	in such premises.
7	(d) Multiple taxpayers. Where wind energy system equipment is
8	purchased and installed in a principal premises shared by two or more
9	taxpayers, the amount of the credit allowable under this subdivision for
10	each such taxpayer shall be prorated according to the percentage of the
11	total expenditure for such wind energy system equipment contributed by
12	each taxpayer.
13	(e) When credit allowed. The credit for wind energy system equipment
14	provided for in this subdivision shall be allowed with respect to the
15	taxable year, commencing after two thousand seventeen, in which the wind
16	energy system equipment is placed in service.
$10 \\ 17$	(f) Carryover of credit. If the amount of the credit, and carryovers
18	of such credit, allowable under this subdivision for any taxable year
19	shall exceed the taxpayer's tax for such year, such excess amount may be
20	carried over to the five taxable years next following the taxable year
20 21	with respect to which the credit is allowed and may be deducted from the
22	taxpayer's tax for such year or years.
22 23	§ 2. The subsection heading and paragraphs 1, 2, 3, 4, 5 and 7 of
	subsection $(g-1)$ of section 606 of the tax law, the subsection heading
24 25	
25	and paragraphs 4 and 7 as amended by chapter 378 of the laws of 2005,
26	paragraphs 1 and 2 as amended by chapter 375 of the laws of 2012, para-
27	graph 3 as amended, paragraph 5 as added and paragraph 7 as renumbered
28	by chapter 128 of the laws of 2007, are amended to read as follows:
29	Solar <u>and wind</u> energy system equipment credit. (1) General. [An indi-
30	<b>vidual</b> ] <u>A</u> taxpayer shall be allowed a credit against the tax imposed by
31	this article equal to twenty-five percent of qualified solar or wind
32	energy system equipment expenditures, except as provided in subparagraph
33	(D) of paragraph two of this subsection. This credit shall not exceed
34	three thousand seven hundred fifty dollars for qualified solar energy
35	equipment placed in service before September first, two thousand six,
36	and five thousand dollars for qualified solar energy equipment placed in
37	service on or after September first, two thousand six, and seven thou-
38	sand five hundred dollars for qualified wind energy system equipment.
39	(2) Qualified solar <u>or wind</u> energy system equipment expenditures. (A)
40	The term "qualified solar or wind energy system equipment expenditures"
41	means expenditures for:
42	(i) the purchase of solar <u>or wind</u> energy system equipment which is
43	installed in connection with residential property which is (I) located
44	in this state and (II) which is used by the taxpayer as his or her prin-
45	cipal [residence] premises at the time the solar or wind energy system
46	equipment is placed in service;
47	(ii) the lease of solar or wind energy system equipment under a writ-
48	ten agreement that spans at least ten years where such equipment owned
49	by a person other than the taxpayer is installed in connection with
50	residential property which is (I) located in this state and (II) which
51	is used by the taxpayer as his or her principal [residence] premises at
52	the time the solar <u>or wind</u> energy system equipment is placed in service;
53	or
54	(iii) the purchase of power under a written agreement that spans at
55	least ten years whereunder the power purchased is generated by solar $\ \underline{\text{or}}$
56	wind energy system equipment owned by a person other than the taxpayer

1 which is installed in connection with residential property which is (I)
2 located in this state and (II) which is used by the taxpayer as his or
3 her principal [residence] premises at the time the solar or wind energy
4 system equipment is placed in service.

5 (B) Such qualified expenditures shall include expenditures for materi-6 als, labor costs properly allocable to on-site preparation, assembly and 7 original installation, architectural and engineering services, and 8 designs and plans directly related to the construction or installation 9 of the solar <u>or wind</u> energy system equipment.

10 (C) Such qualified expenditures for the purchase of solar <u>or wind</u> 11 energy system equipment shall not include interest or other finance 12 charges.

13 (D) Such qualified expenditures for the lease of solar or wind energy 14 system equipment or the purchase of power under an agreement described 15 in clauses (ii) or (iii) of subparagraph (A) of this paragraph shall 16 include an amount equal to all payments made during the taxable year 17 under such agreement. Provided, however, such credits shall only be allowed for fourteen years after the first taxable year in which such 18 credit is allowed. Provided further, however, the twenty-five percent 19 20 limitation in paragraph one of this subsection shall only apply to the 21 total aggregate amount of all payments to be made pursuant to an agreement referenced in clauses (ii) or (iii) of subparagraph (A) of this 22 paragraph, and shall not apply to individual payments made during a 23 24 taxable year under such agreement except to the extent such limitation 25 on an aggregate basis has been reached.

26 (3) Solar or wind energy system equipment. The term "solar or wind 27 energy system equipment" shall mean an arrangement or combination of 28 utilizing solar radiation or wind power, which, when components 29 installed in a residence, produces energy designed to provide heating, 30 cooling, hot water or electricity for use in such [residence] premises. 31 Such arrangement or components shall not include equipment connected to 32 solar <u>or wind</u> energy system equipment that is a component of part or 33 parts of a non-solar or non-wind energy system or which uses any sort of recreational facility or equipment as a storage medium. Solar or wind 34 35 energy system equipment that generates electricity for use in a [resi-36 dence ] taxpayer's premises must conform to applicable requirements set 37 forth in section sixty-six-j of the public service law. Provided, howev-38 er, where solar or wind energy system equipment is purchased and 39 installed by a condominium management association or a cooperative hous-40 ing corporation, for purposes of this subsection only, the term "ten 41 kilowatts" in such section sixty-six-j shall be read as "fifty kilo-42 watts."

(4) Multiple taxpayers. Where solar <u>or wind</u> energy system equipment is purchased and installed in a principal [residence] premises shared by two or more taxpayers, the amount of the credit allowable under this subsection for each such taxpayer shall be prorated according to the percentage of the total expenditure for such solar <u>or wind</u> energy system equipment contributed by each taxpayer.

49 (5) Proportionate share. Where solar or wind energy system equipment 50 is purchased and installed by a condominium management association or a 51 cooperative housing corporation, a taxpayer who is a member of the 52 condominium management association or who is a tenant-stockholder in the 53 cooperative housing corporation may for the purpose of this subsection 54 claim a proportionate share of the total expense as the expenditure for 55 the purposes of the credit attributable to his or her principal resi-56 dence.

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1 (7) When credit allowed. The credit <u>for solar energy system equipment</u> 2 provided for [<u>herein</u>] <u>in this subsection</u> shall be allowed with respect 3 to the taxable year, commencing after nineteen hundred ninety-seven, in 4 which the solar energy system equipment is placed in service. <u>The cred-</u> 5 <u>it for wind energy system equipment provided for in this subsection</u> 6 <u>shall be allowed with respect to the taxable year, commencing after two</u> 7 <u>thousand seventeen, in which the wind energy system equipment is placed</u> 8 <u>in service.</u>

9 § 3. This act shall take effect immediately.