01-30-17 11:31 AM

57	(i) (i) "Passive solar system" means a direct thermal system that utilizes the structure of
58	a building and its operable components to provide for collection, storage, and distribution of
59	heating or cooling during the appropriate times of the year by utilizing the climate resources
60	available at the site.
61	(ii) "Passive solar system" includes those portions and components of a building that
62	are expressly designed and required for the collection, storage, and distribution of solar energy.
62a	$\hat{H} \rightarrow (\underline{j})$ "Photovoltaic system" means an active solar system that generates electricity from
62b	<u>sunlight.</u>
63	$[(\mathbf{j})]$ (k) (i) "Principal recovery portion" means the portion of a lease payment that
64	constitutes the cost a person incurs in acquiring a residential energy system.
65	(ii) "Principal recovery portion" does not include:
66	(A) an interest charge; or
67	(B) a maintenance expense.
68	$\hat{\mathbf{H}} \rightarrow [(\mathbf{k})]$ (1) $\leftarrow \hat{\mathbf{H}}$ "Residential energy system" means the following used to supply energy to
68a	or for a
69	residential unit:
70	(i) an active solar system;
71	(ii) a biomass system;
72	(iii) a direct use geothermal system;
73	(iv) a geothermal heat pump system;
74	(v) a hydroenergy system;
75	(vi) a passive solar system; or
76	(vii) a wind system.
77	$\hat{\mathbf{H}} \rightarrow [(\mathbf{H})] (\mathbf{m}) \leftarrow \hat{\mathbf{H}}$ (i) "Residential unit" means a house, condominium, apartment, or similar
77a	dwelling
78	unit that:
79	(A) is located in the state; and
80	(B) serves as a dwelling for a person, group of persons, or a family.
81	(ii) "Residential unit" does not include property subject to a fee under:
82	(A) Section 59-2-404;
83	(B) Section 59-2-405;
84	(C) Section 59-2-405.1;
85	(D) Section 59-2-405.2; or
86	(E) Section 59-2-405.3.
87	$\hat{\mathbf{H}} \rightarrow [(\mathbf{m})]$ (n) $\leftarrow \hat{\mathbf{H}}$ "Wind system" means a system of apparatus and equipment that is
87a	capable of:

1st Sub. (Buff) H.B. 23

01-30-17 11:31 AM

88	(i) intercepting and converting wind energy into mechanical or electrical energy; and
89	(ii) transferring these forms of energy by a separate apparatus to the point of use or
90	storage.
91	(2) A claimant, estate, or trust may claim an energy system tax credit as provided in
92	this section against a tax due under this chapter for a taxable year.
93	(3) [(a) Subject to the other provisions of this Subsection (3),] For a taxable year
94	beginning on or before December 31, 2021, a claimant, estate, or trust may claim a
95	nonrefundable tax credit under this [Subsection (3)] section with respect to a residential unit
96	the claimant, estate, or trust owns or uses if:
97	[(i)] (a) the claimant, estate, or trust:
98	[(A)] (i) purchases and completes a residential energy system to supply all or part of
99	the energy required for the residential unit; or
100	[(B)] (ii) participates in the financing of a residential energy system to supply all or
101	part of the energy required for the residential unit;
102	[(ii)] (b) the residential energy system is [completed and placed in service] installed on
103	or after January 1, 2007; and
104	[(iii)] (c) the claimant, estate, or trust obtains a written certification from the office in
105	accordance with Subsection $[(4)]$ (5).
106	[(b) (i) Subject to Subsections (3)(b)(ii) through (vi), the tax credit is equal to]
107	(4) (a) For a residential energy system, other than $\hat{\mathbf{H}} \rightarrow [\frac{\mathbf{an \ active \ solar \ system \ or \ a \ passive}}{\mathbf{A}}]$
108	solar system] a photovoltaic system $\leftarrow \hat{H}$, the tax credit described in this section is equal to the
108a	lesser of:
109	(i) 25% of the reasonable costs, including installation costs, of each residential energy
110	system installed with respect to each residential unit the claimant, estate, or trust owns or uses[-
111	(ii) A tax credit under this Subsection (3) may include installation costs.]; and
112	<u>(ii) \$2,000.</u>
113	(b) Subject to Subsection (5)(d), for a residential energy system that is $\hat{\mathbf{H}} \rightarrow [\frac{\mathbf{an \ active \ solar}}{\mathbf{an \ active \ solar}}]$
114	system or a passive solar system] a photovoltaic system $\leftarrow \hat{H}$, the tax credit described in this section
114a	is equal to the lesser of:
115	(i) 25% of the reasonable costs, including installation costs, of each system installed
116	with respect to each residential unit the claimant, estate, or trust owns or uses; or
117	(ii) (A) for a system installed on or after January 1, 2007, but before December 31,
118	<u>2017, \$2,000;</u>