

SENATE BILL No. 390

DIGEST OF SB 390 (Updated February 23, 2023 11:57 am - DI 129)

Citations Affected: IC 5-28.

Synopsis: Commercial solar and wind energy ready communities. Provides that the commercial solar and wind energy ready communities development center (center) may be established within the Indiana economic development corporation (IEDC). Specifies that the center may: (1) provide comprehensive, easily accessible information concerning permits required for commercial solar projects, wind power projects, and related business activities in Indiana; and (2) work with permit authorities concerning those projects. Provides that the center may create and administer a program to certify counties and municipalities as commercial solar energy ready communities and wind energy ready communities. Provides that the IEDC may certify a county or municipality as a commercial solar energy ready community or a wind energy ready community if the county or municipality meets certain requirements, including the adoption of a commercial solar regulation or wind power regulation that includes standards that are not more restrictive than the default standards established by Indiana law. Provides that the commercial solar and wind energy ready communities incentive fund (fund) may be established. Provides that if: (1) a county (Continued next page)

Effective: July 1, 2023.

Messmer, Randolph Lonnie M

January 19, 2023, read first time and referred to Committee on Appropriations. February 23, 2023, amended, reported favorably — Do Pass.



Digest Continued

or municipality receives certification as a commercial solar energy ready community; and (2) a project owner develops a commercial solar project in the county or municipality; the IEDC may authorize the county or municipality to receive from the fund, for a period of 10 years, \$1 per megawatt hour of electricity generated by the commercial solar project. Provides that if: (1) a county or municipality receives certification as a wind energy ready community; and (2) a project owner develops a wind power project in the in the county or municipality; the IEDC may authorize the county or municipality to receive from the fund, for a period of 10 years, \$1 per megawatt hour of electricity generated by the wind power project. However, provides that if the IEDC determines that a county or municipality has failed during the 10 year period to continue meeting the requirements for certification, the corporation shall discontinue the incentive and require the county or municipality to return to the fund the amounts collected after the county's or municipality's breach of the requirements for certification.



First Regular Session of the 123rd General Assembly (2023)

PRINTING CODE. Amendments: Whenever an existing statute (or a section of the Indiana Constitution) is being amended, the text of the existing provision will appear in this style type, additions will appear in this style type, and deletions will appear in this style type.

Additions: Whenever a new statutory provision is being enacted (or a new constitutional provision adopted), the text of the new provision will appear in **this style type**. Also, the word **NEW** will appear in that style type in the introductory clause of each SECTION that adds a new provision to the Indiana Code or the Indiana Constitution.

Conflict reconciliation: Text in a statute in *this style type* or *this style type* reconciles conflicts between statutes enacted by the 2022 Regular Session of the General Assembly.

SENATE BILL No. 390

A BILL FOR AN ACT to amend the Indiana Code concerning utilities.

Be it enacted by the General Assembly of the State of Indiana:

1	SECTION 1. IC 5-28-28.6 IS ADDED TO THE INDIANA CODE
2	AS A NEW CHAPTER TO READ AS FOLLOWS [EFFECTIVE
3	JULY 1, 2023]:
4	Chapter 28.6. Commercial Solar and Wind Energy Ready
5	Communities
6	Sec. 1. As used in this chapter, "center" refers to the
7	commercial solar and wind energy ready communities
8	development center established by section 12 of this chapter.
9	Sec. 2. As used in this chapter, "commercial solar project"
10	means a project involving the construction, installation, siting,
11	modification, operation, or decommissioning of one (1) or more
12	commercial solar energy systems (as defined in IC 8-1-42-2) in a
13	unit.
14	Sec. 3. As used in this chapter, "commercial solar regulation"
15	has the meaning set forth in IC 8-1-42-3.



1	Sec. 4. As used in this chapter, "fund" refers to the commercial
2	solar and wind energy ready communities incentive fund
3	established by section 16 of this chapter.
4	Sec. 5. As used in this chapter, "permit", with respect to a
5	project, means any state or local permit, license, certificate,
6	approval, registration, or similar form of approval required by
7	statute, administrative rule, regulation (including a commercial
8	solar regulation or a wind power regulation), ordinance, or
9	resolution.
10	Sec. 6. As used in this chapter, "permit authority" has the
11	meaning set forth in:
12	(1) IC 8-1-41-4, in the case of a wind power project; or
13	(2) IC 8-1-42-6, in the case of a commercial solar project.
14	Sec. 7. A used in this chapter, "project" refers to:
15	(1) a wind power project; or
16	(2) a commercial solar project.
17	Sec. 8. As used in this chapter, "project owner" has the meaning
18	set forth in:
19	(1) IC 8-1-41-5, in the case of a wind power project; or
20	(2) IC 8-1-42-7, in the case of a commercial solar project.
21	Sec. 9. As used in this chapter, "unit" means a county or a
22	municipality, as specified in:
23	(1) IC 8-1-41-6, in the case of a wind power project; or
24	(2) IC 8-1-42-8, in the case of a commercial solar project.
24 25 26	Sec. 10. As used in this chapter, "wind power project" means a
26	project involving the construction, installation, siting, modification,
27	operation, or decommissioning of one (1) or more wind power
28	devices (as defined in IC 8-1-41-7) in a unit.
29	Sec. 11. As used in this chapter, "wind power regulation" has
30	the meaning set forth in IC 8-1-41-8.
31	Sec. 12. (a) The commercial solar and wind energy ready
32	communities development center may be established within the
33	corporation. The center has the following duties:
34	(1) Providing comprehensive information concerning permits
35	required for projects and related business activities in
36	Indiana, and making the information available and easily
37	accessible to:
38	(A) project owners;
39	(B) state and local government offices, departments, and
10	administrative entities; and
11	

(2) Working with permit authorities to encourage the timely



42

1	and efficient issuance of permits and the resolution of related
2	issues.
3	(b) In addition to the duties set forth in subsection (a), the center
4	may create and administer the following programs:
5	(1) A program to certify a unit as a commercial solar energy
6	ready community under section 13 of this chapter.
7	(2) A program to certify a unit as a wind energy ready
8	community under section 14 of this chapter.
9	Sec. 13. (a) A unit may apply to the corporation for certification
10	as a commercial solar energy ready community. The application
11	must be in a form and manner prescribed by the corporation. The
12	corporation may approve an application and certify a unit as a
13	commercial solar energy ready community if the corporation
14	determines the following:
15	(1) That the unit has adopted a resolution indicating support
16	for the development of commercial solar projects in the unit
17	(2) That the unit has adopted a commercial solar regulation
18	that includes clear standards for the construction, installation
19	siting, modification, operation, or decommissioning of one (1)
20	or more commercial solar energy systems (as defined in
21	IC 8-1-42-2) in the unit.
22	(3) That the unit's commercial solar regulation:
23	(A) includes standards that are not more restrictive
24	directly or indirectly, than the default standards for
25	commercial solar energy systems set forth in IC 8-1-42;
26	(B) provides a clear and transparent process for project
27	owners to identify potential commercial solar project sites:
28	(C) does not unreasonably eliminate portions of the unit as
29	sites for commercial solar projects;
30	(D) provides for a fair review and approval process for
31	proposed commercial solar projects, including final
32	approval that cannot be revoked; and
33	(E) includes a specific plan for using any funds from an
34	incentive granted by the corporation under subsection (b):
35	(i) for economic development purposes within or near
36	the commercial solar project's footprint; or
37	(ii) to otherwise benefit residents and businesses within
38	or near the commercial solar project's footprint.
39	(4) That the unit has demonstrated a commitment to
40	maintain:
41	(A) the standards and procedural framework set forth in
42	the unit's commercial solar regulation; and



1	(B) all applicable zoning, land use, and planning
2	regulations;
3	with respect to any particular commercial solar project that
4	is approved under the unit's commercial solar regulation, for
5	a period of at least ten (10) years, beginning with the start
6	date of the commercial solar project's full commercial
7	operation.
8	(b) If:
9	(1) a unit receives certification as a commercial solar energy
10	ready community by the corporation under this section; and
11	(2) after the unit's certification, a project owner develops a
12	commercial solar project in the unit;
13	the corporation may authorize the unit to receive from the fund,
14	for a period of ten (10) years beginning with the start date of the
15	commercial solar project's full commercial operation, one dollar
16	(\$1) per megawatt hour of electricity generated by the commercial
17	solar project, if the corporation determines that the procedures
18	and standards set forth in the unit's commercial solar regulation
19	were adhered to in the development of the project. However, if the
20	corporation determines at any time after the start of the
21	commercial solar project's full commercial operation that the unit
22	has failed to continue to meet the requirement for certification set
23	forth in subsection (a)(4), the corporation shall discontinue the
24	incentive granted under this subsection and shall require the unit
25	to return to the fund any amounts collected by the unit under this
26	subsection after the unit's breach of the requirement for
27	certification set forth in subsection (a)(4).
28	Sec. 14. (a) A unit may apply to the corporation for certification
29	as a wind energy ready community. The application must be in a
30	form and manner prescribed by the corporation. The corporation
31	may approve an application and certify a unit as a wind energy
32	ready community if the corporation determines the following:
33	(1) That the unit has adopted a resolution indicating support
34	for the development of wind power projects in the unit.
35	(2) That the unit has adopted a wind power regulation that
36	includes clear standards for the construction, installation,
37	siting, modification, operation, or decommissioning of one (1)
38	or more wind power devices (as defined in IC 8-1-41-7) in the
39	unit.

(3) That the unit's wind power regulation:

(A) includes standards that are not more restrictive,

directly or indirectly, than the default standards for wind



40

41

42

1	power devices set forth in IC 8-1-41;
2	(B) provides a clear and transparent process for project
3	owners to identify potential wind power project sites;
4	(C) does not unreasonably eliminate portions of the unit as
5	sites for wind power projects;
6	(D) provides for a fair review and approval process for
7	proposed wind power projects, including final approval
8	that cannot be revoked; and
9	(E) includes a specific plan for using any funds from an
10	incentive granted by the corporation under subsection (b):
11	(i) for economic development purposes within or near
12	the wind power project's footprint; or
13	(ii) to otherwise benefit residents and businesses within
14	or near the wind power project's footprint.
15	(4) That the unit has demonstrated a commitment to
16	maintain:
17	(A) the standards and procedural framework set forth in
18	the unit's wind power regulation; and
19	(B) all applicable zoning, land use, and planning
20	regulations;
21	with respect to any particular wind power project that is
22	approved under the unit's commercial solar regulation, for a
23	period of at least ten (10) years, beginning with the start date
24	of the wind power project's full commercial operation.
25	(b) If:
26	(1) a unit receives certification as a wind energy ready
27	community by the corporation under this section; and
28	(2) after the unit's certification, a project owner develops a
29	wind power project in the unit;
30	the corporation may authorize the unit to receive from the fund,
31	for a period of ten (10) years beginning with the start date of the
32	wind power project's full commercial operation, one dollar (\$1) per
33	megawatt hour of electricity generated by the wind power project,
34	if the corporation determines that the procedures and standards
35	set forth in the unit's wind power regulation were adhered to in the
36	development of the project. However, if the corporation determines
37	at any time after the start of the wind power project's full
38	commercial operation that the unit has failed to continue to meet
39	the requirement for certification set forth in subsection (a)(4), the

corporation shall discontinue the incentive granted under this

subsection and shall require the unit to return to the fund any

amounts collected by the unit under this subsection after the unit's



40 41

42

1	breach of the requirement for certification set forth in subsection
2 3	(a)(4).
	Sec. 15. A unit may be certified as both:
4	(1) a commercial solar energy ready community under section
5	13 of this chapter; and
6	(2) a wind energy ready community under section 14 of this
7	chapter;
8	if the unit meets the requirements for certification set forth in both
9	sections 13 and 14 of this chapter.
10	Sec. 16. (a) The commercial solar and wind energy ready
11	communities incentive fund may be established for the purpose of:
12	(1) providing payments to commercial solar energy ready
13	communities under section 13(b) of this chapter; and
14	(2) providing payments to wind energy ready communities
15	under section 14(b) of this chapter.
16	(b) The fund shall be administered by the corporation.
17	(c) The fund consists of:
18	(1) appropriations made by the general assembly;
19	(2) grants, gifts, and donations intended for deposit in the
20	fund;
21	(3) interest that accrues from money in the fund; and
22	(4) any amounts returned to the fund by units under section
23	13(b) or 14(b) of this chapter.
24	(d) The treasurer of state shall invest the money in the fund not
25	currently needed to meet the obligations of the fund in the same
26	manner as other public money may be invested.



COMMITTEE REPORT

Madam President: The Senate Committee on Appropriations, to which was referred Senate Bill No. 390, has had the same under consideration and begs leave to report the same back to the Senate with the recommendation that said bill be AMENDED as follows:

Delete the title and insert the following:

A BILL FOR AN ACT to amend the Indiana Code concerning utilities.

Page 2, line 32, delete "is" and insert "may be".

Page 3, line 4, delete "shall" and insert "may".

Page 3, line 12, delete "shall" and insert "may".

Page 4, line 13, delete "shall" and insert "may".

Page 4, line 31, delete "shall" and insert "may".

Page 5, line 30, delete "shall" and insert "may".

Page 6, line 11, delete "is" and insert "may be".

Page 6, delete lines 24 through 25.

Page 6, line 26, delete "(e)" and insert "(d)".

Page 6, line 28, delete "Money in the fund".

Page 6, delete lines 29 through 41.

Renumber all SECTIONS consecutively.

and when so amended that said bill do pass.

(Reference is to SB 390 as introduced.)

MISHLER, Chairperson

Committee Vote: Yeas 11, Nays 2.

