

PROPOSED AMENDMENT

SB 212 # 1

DIGEST

Data centers. Repeals the sales and use tax exemption for certain data centers enacted in the 2025 session in HEA 1601.

- 1 Page 1, between the enacting clause and line 1, begin a new
2 paragraph and insert:
3 "SECTION 1. IC 6-1.1-10-54, AS AMENDED BY THE
4 TECHNICAL CORRECTIONS BILL OF THE 2026 GENERAL
5 ASSEMBLY, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
6 UPON PASSAGE]: Sec. 54. (a) As used in this section, "designating
7 body" means the fiscal body of:
8 (1) a county that does not contain a consolidated city; or
9 (2) a municipality.
10 (b) As used in this section, "eligible business" means an entity that
11 meets the following requirements:
12 (1) The entity is engaged in a business that:
13 (A) operates; or
14 (B) leases qualified property for use in;
15 one (1) or more facilities.
16 (2) The entity's qualified property is located at a facility in
17 Indiana.
18 (3) The entity, the lessor of qualified property (if the entity is a
19 lessee), and all lessees of qualified property invest in the
20 aggregate at least one hundred million dollars (\$100,000,000) in
21 real and personal property at one (1) or more facilities in Indiana
22 after January 1, 2026.
23 (4) The average wage of employees who are located in the county
24 or municipality and engaged in the operation of the facility is at
25 least one hundred twenty-five percent (125%) of the county
26 average wage for the county in which the facility operates.
27 (c) As used in this section, "facility" has the meaning set forth in

1 IC 6-2.5-15-5.

2 (d) As used in this section, "fiscal body" has the meaning set forth
3 in IC 36-1-2-6.

4 (e) As used in this section, "municipality" has the meaning set forth
5 in IC 36-1-2-11.

6 (f) As used in this section, "qualified property" means quantum safe
7 fiber network equipment purchased after January 1, 2026, and any
8 additions to or replacements ~~to~~ of such property.

9 (g) As used in this section, "quantum safe fiber network equipment"
10 ~~has the meaning set forth in IC 6-2.5-15-13.3.~~ **means optical gear,**
11 **transmission equipment, fiber, computer equipment, software, or**
12 **any other equipment or software of any type purchased or leased**
13 **for the processing, storage, retrieval, communication, or**
14 **transmission of data over a quantum safe fiber network that is**
15 **preapproved by the Indiana economic development corporation,**
16 **adheres to all compliance standards of the federal Trade**
17 **Agreements Act of 1979 (Public Law 96-39, 93 Stat. 144, as**
18 **amended) throughout the entire network, including all access**
19 **physical intermediate access points (nodes), has a manufacturing**
20 **origin point in North America, uses only coherent optics with FIPS**
21 **140-3 certified encryption technology, and supports quantum safe**
22 **algorithms that are compliant with National Institute of Standards**
23 **and Technology of the United States Department of Commerce**
24 **requirements, including post-quantum cryptography and other**
25 **post quantum resistant cryptography implementations. The term**
26 **includes the following:**

27 (1) **Installed quantum-safe optical gear and federal Trade**
28 **Agreements Act of 1979 (Public Law 96-39, 93 Stat. 144, as**
29 **amended) compliant American-made fiber optic cable.**

30 (2) **Servers, routers, connections, monitoring and security**
31 **systems, and other enabling machinery, equipment, and**
32 **hardware, regardless of whether the property is affixed to or**
33 **incorporated into real property.**

34 (3) **Equipment used in the operation of computer equipment**
35 **or software or for the benefit of a quantum computing**
36 **research, advanced computing, and defense infrastructure**
37 **network, including component parts, installations,**
38 **refreshments, replacements, and upgrades, regardless of**
39 **whether the property is affixed to or incorporated into real**
40 **property.**

(4) All equipment necessary for the transformation, generation, distribution, or management of electricity that is required to operate advanced computer or quantum computer server equipment, including substations, generators, uninterruptible energy equipment, supplies, conduit, fuel piping and storage, cabling, duct banks, switches, switchboards, batteries, testing equipment, and backup generators.

(5) All equipment necessary to cool and maintain a controlled environment for the operation of the computer servers and other components of a quantum fiber network, including chillers, mechanical equipment, refrigerant piping, fuel piping and storage, adiabatic and free cooling systems, cooling towers, water softeners, air handling units, indoor direct exchange units, fans, ducting, and filters.

(6) All water conservation systems, including facilities or mechanisms that are designed to collect, conserve, and reuse water required for the infrastructure of a quantum fiber network.

(7) All computer server equipment, chassis, networking equipment, switches, racks, fiber optic and copper cabling, trays, and conduit required for a quantum fiber network.

(8) All conduit, ducting, and fiber optic and copper cabling required for a quantum fiber network.

(9) All monitoring equipment and security systems.

(10) All software required for the operation, development, and maintenance of a quantum fiber network.

(11) All intangible rights to use conduit or existing fibers directly related to a quantum fiber network.

(12) All tangible and intangible personal property that is required for operation of each intermediate access point (node) connected to a quantum fiber network, excluding property used in the administration of the facility.

(13) Other tangible and intangible personal property that is essential to the operations of a quantum fiber network, excluding property used in the administration of the facility.

(14) All electricity used by qualified quantum fiber network equipment, excluding electricity used in the administration of the facility.

(h) A designating body may enter into an agreement with an eligible

business to grant the eligible business a property tax exemption. In the case of a county, the exemption applies only to qualified property that is located in unincorporated territory of the county. In the case of a municipality, the exemption applies only to qualified property that is located in the municipality. The property tax exemption applies to the qualified property only if the designating body and the eligible business enter into an agreement concerning the property tax exemption. The agreement must specify the duration of the property tax exemption. The agreement may specify that if the ownership of qualified property is transferred by an eligible business, the transferee is entitled to the property tax exemption on the same terms as the transferor. If a designating body enters into an agreement with an eligible business, the qualified property owned by the eligible business is exempt from property taxation as provided in the resolution and the agreement.

(i) If a designating body enters into an agreement under subsection (h) to provide a property tax exemption, the property tax exemption continues for the period specified in the agreement.

SECTION 2. IC 6-2.5-15-0.5 IS REPEALED [EFFECTIVE UPON PASSAGE]. ~~Sec. 0.5: As used in this chapter, "advanced computing" means a computational method or technology, including hardware, software, and quantum safe fiber network equipment, that is designed, engineered, and installed to solve large, complex problems or process large data sets, including quantum computing, artificial intelligence, edge computing, and computational sets that use entanglement nodes that are beyond the capability of classical digital computational computing.~~

SECTION 3. IC 6-2.5-15-3, AS AMENDED BY P.L.213-2025, SECTION 71, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE UPON PASSAGE]: Sec. 3. As used in this chapter, "eligible costs" means expenditures made

(+) after December 31, 2018, for the development, acquisition, construction, and operation of a facility to be used as a qualified data center, including costs of land, buildings, site improvements, modular data centers, computer data center equipment acquisition and permitting, lease payments, site characterization and assessment, engineering, and design used directly and exclusively in a qualified data center. ~~or~~

(2) after January 1, 2026, for the development, acquisition, construction, and operation of a facility to be used as part of a quantum computing research, advanced computing, and defense

infrastructure network that is connected by quantum safe fiber network equipment and used for quantum research or advanced computing at, or related to, a qualified military installation in Indiana or the I-Light network, including costs of all quantum safe fiber network equipment, rights-of-way, conduit, other required access, land, buildings, site improvements, modular data centers, computer data center equipment acquisition and permitting, lease payments, site characterization and assessment, engineering, and design used directly and exclusively as part of a quantum computing research, advanced computing, and defense infrastructure network.

SECTION 4. IC 6-2.5-15-5, AS AMENDED BY P.L.178-2025, SECTION 4, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE UPON PASSAGE]: Sec. 5. As used in this chapter, "facility" means one (1) or more tracts of land in Indiana and

(1) a structure or building contained on the land used specifically for:

(A) quantum research or commercialization;

(B) quantum safe fiber network equipment;

(C) advanced computing;

(D) quantum research or advanced computing for the defense industry;

(E) the qualified equipment that is placed in the structure or building; or

(F) one (1) or more quantum safe fiber networks;

including any structures and personal property contained on the land that is required to operate a quantum safe fiber network; and (2) any structures and personal property contained on the land for the operation of a data center

in either a single location or multiple distributed locations.

SECTION 5. IC 6-2.5-15-5.7 IS REPEALED [EFFECTIVE UPON PASSAGE]. Sec. 5.7. As used in this chapter, "I-Light" has the meaning set forth in IC 8-1-32.7-3.

SECTION 6. IC 6-2.5-15-6.5 IS REPEALED [EFFECTIVE UPON PASSAGE]. Sec. 6.5. As used in this chapter, "interest in a quantum computing research, advanced computing, and defense infrastructure network" means an entity that is the owner of, the operator of, or a qualified colocation tenant in, any element of a quantum safe fiber network or a quantum computing, advanced computing, and defense infrastructure network.

(b) The term includes an interest in a portion of a quantum computing research, advanced computing, and defense infrastructure network.

SECTION 7. IC 6-2.5-15-7, AS AMENDED BY P.L.178-2025, SECTION 7, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE UPON PASSAGE]: Sec. 7. As used in this chapter, "operator" means an entity, other than an owner or a qualified colocation tenant, operating a data center ~~or a quantum computing research, advanced computing, and defense infrastructure network~~ pursuant to a lease or other contract with the owner or a lessor. The term includes a licensed property management company, a property lessor, or any other individual or entity responsible for the control, oversight, or maintenance of a facility. The term also includes an affiliate of an operator.

SECTION 8. IC 6-2.5-15-9, AS AMENDED BY P.L.178-2025, SECTION 8, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE UPON PASSAGE]: Sec. 9. As used in this chapter, "qualified colocation tenant" means an entity that contracts with the owner or operator of a

(+) qualified data center ~~or~~

(2) ~~quantum computing, advanced computing, and defense infrastructure network;~~

that is certified under this chapter to use or occupy all or part of the data center ~~or quantum computing, advanced computing, and defense infrastructure network~~ for a period of two (2) or more years.

SECTION 9. IC 6-2.5-15-11, AS AMENDED BY P.L.178-2025, SECTION 9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE UPON PASSAGE]: Sec. 11. As used in this chapter, "qualified equipment" means data center equipment ~~or quantum computing research, advanced computing, and defense infrastructure network equipment in located at~~ a qualified data center. ~~or a quantum computing research, advanced computing, and defense infrastructure network.~~

SECTION 10. IC 6-2.5-15-13, AS AMENDED BY P.L.178-2025, SECTION 10, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE UPON PASSAGE]: Sec. 13. As used in this chapter, "qualified investment" means, with respect to a

(+) qualified data center, the aggregate nonduplicative eligible **data center** costs expended by any entity with an interest in the qualified data center. ~~or~~

(2) quantum computing research; advanced computing; and defense infrastructure network; the aggregate nonduplicative eligible costs expended by any entity with an interest in the quantum computing research; advanced computing; and defense infrastructure network.

SECTION 11. IC 6-2.5-15-13.2 IS REPEALED [EFFECTIVE UPON PASSAGE]. Sec. 13.2: As used in this chapter, "quantum safe fiber network" means a fiber network that includes each of the following attributes:

(1) A deployed fiber infrastructure comprised of:

(A) standard single mode optical fibers (G.652.D) that are compliant with the federal Trade Agreements Act of 1979 (Public Law 96-39; 93 Stat. 144; as amended);

(B) flexgrid reconfigurable photonic layer; and

(C) only coherent optical transponders with FIPS 140-3 certified L1 encryption (OTNsec) with support for external key from quantum key distribution servers that are compliant with the federal Trade Agreements Act of 1979 (Public Law 96-39; 93 Stat. 144; as amended);

on electronics and glass.

(2) A fiber infrastructure that is connected to:

(A) a military installation of the United States of America;

(B) the Indiana National Guard;

(C) another military outlet or I-Light; or

(D) an institution of higher learning conducting quantum computing research or advanced computing research.

(3) A network engineered with physical intermediate access points (nodes) not more than sixty (60) miles apart.

(4) A network with physical intermediate access points (nodes) equipped with physical access control and remote monitoring.

(5) A network with quantum key distribution (QKD) servers deployed on every fiber span.

(6) A network that is not used for residential broadband and limited in use to less fifteen percent (15%) for commercial broadband (ISP) applications.

(7) A network that complies with the federal Trade Agreements Act of 1979 (Public Law 96-39; 93 Stat. 144) as amended.

SECTION 12. IC 6-2.5-15-13.3 IS REPEALED [EFFECTIVE UPON PASSAGE]. Sec. 13.3: (a) As used in this chapter, "quantum safe fiber network equipment" means optical gear; transmission

1 equipment, fiber, computer equipment, software, or any other
2 equipment or software of any type purchased or leased for the
3 processing, storage, retrieval, communication, or transmission of data
4 over a quantum safe fiber network that:

5 (1) is preapproved by the corporation;

6 (2) adheres to all compliance standards of the federal Trade
7 Agreements Act of 1979 (Public Law 96-39, 93 Stat. 144, as
8 amended) throughout the entire network, including all access
9 physical intermediate access points (nodes);

10 (3) has a manufacturing origin point in North America;

11 (4) uses only coherent optics with FIPS 140-3 certified encryption
12 technology; and

13 (5) supports quantum safe algorithms that are compliant with
14 National Institute of Standards and Technology of the United
15 States Department of Commerce requirements, including
16 post-quantum cryptography and other post quantum resistant
17 cryptography implementations.

18 (b) The term includes the following:

19 (1) Installed quantum-safe optical gear and federal Trade
20 Agreements Act of 1979 (Public Law 96-39, 93 Stat. 144, as
21 amended) compliant American-made fiber optic cable.

22 (2) Servers, routers, connections, monitoring and security
23 systems, and other enabling machinery, equipment, and hardware,
24 regardless of whether the property is affixed to or incorporated
25 into real property.

26 (3) Equipment used in the operation of computer equipment or
27 software or for the benefit of a quantum computing research,
28 advanced computing, and defense infrastructure network,
29 including component parts, installations, refreshments,
30 replacements, and upgrades, regardless of whether the property is
31 affixed to or incorporated into real property.

32 (4) All equipment necessary for the transformation, generation,
33 distribution, or management of electricity that is required to
34 operate advanced computer or quantum computer server
35 equipment, including substations, generators, uninterruptible
36 energy equipment, supplies, conduit, fuel piping and storage,
37 cabling, duct banks, switches, switchboards, batteries, testing
38 equipment, and backup generators.

39 (5) All equipment necessary to cool and maintain a controlled
40 environment for the operation of the computer servers and other

components of a quantum fiber network, including chillers, mechanical equipment, refrigerant piping, fuel piping and storage, adiabatic and free cooling systems, cooling towers, water softeners, air handling units, indoor direct exchange units, fans, ducting, and filters.

(6) All water conservation systems, including facilities or mechanisms that are designed to collect, conserve, and reuse water required for the infrastructure of a quantum fiber network.

(7) All computer server equipment, chassis, networking equipment, switches, racks, fiber optic and copper cabling, trays, and conduit required for a quantum fiber network.

(8) All conduit, ducting, and fiber optic and copper cabling required for a quantum fiber network.

(9) All monitoring equipment and security systems.

(10) All software required for the operation, development, and maintenance of a quantum fiber network.

(11) All intangible rights to use conduit or existing fibers directly related to a quantum fiber network.

(12) All tangible and intangible personal property that is required for operation of each intermediate access point (node) connected to a quantum fiber network, excluding property used in the administration of the facility.

(13) Other tangible and intangible personal property that is essential to the operations of a quantum fiber network, excluding property used in the administration of the facility.

(14) All electricity used by qualified quantum fiber network equipment, excluding electricity used in the administration of the facility.

SECTION 13. IC 6-2.5-15-13.4 IS REPEALED [EFFECTIVE UPON PASSAGE]. Sec. 13.4. As used in this chapter, "quantum computing research, advanced computing, and defense infrastructure network" means the quantum safe fiber network between two (2) or more facilities using qualified equipment to create and connect qualified facilities to a quantum safe fiber network that create a minimum qualified investment of at least fifty million dollars (\$50,000,000) on or before the fifth anniversary of the issuance of the specific transaction award certificate by the corporation. The term includes the land, buildings, site improvements, permitting, lease payments, site characterization and assessment, engineering and design, quantum safe fiber network equipment, rights-of-way, and any

other required access; used directly to be a part of:

(1) a qualified advanced computing or a qualified quantum computing research initiative within Indiana;

(2) the deployment or expansion of advanced computing; within Indiana;

(3) the expansion of the defense industry within Indiana; or

(4) the quantum computing research; advanced computing and defense infrastructure network connected to and used for:

(A) quantum research (including computing; communication; and networking);

(B) advanced computing; or

(C) defense infrastructure network;

at or related to the federal or state of Indiana military installations; research universities, I-Light, or any other Department of Defense or Indiana National Guard installation within Indiana:

SECTION 14. IC 6-2.5-15-14, AS AMENDED BY P.L.178-2025, SECTION 14, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE UPON PASSAGE]: Sec. 14. (a) A qualified data center user ~~or a quantum computing research; advanced computing; and defense infrastructure network operator~~ that holds an interest in a qualified data center ~~or an interest in a quantum computing research; advanced computing; and defense infrastructure network~~ may apply to the corporation for a specific transaction award certificate to make purchases, other than the purchase of utilities described in IC 6-2.5-4-5, that are exempt under this chapter. The request must be on a form prescribed by the corporation.

(b) The corporation has exclusive authority over issues related to issuing a specific transaction award certificate.

(c) If the corporation issues a specific transaction award certificate under this chapter, the certificate must state that the facility is a qualified data center. ~~or a quantum computing research; advanced computing; and defense infrastructure network; as applicable:~~

(d) A specific transaction award certificate issued by the corporation shall expire not later than:

(1) twenty-five (25) years after the date of issuance; ~~or~~

(2) ~~in the case of a qualified data center user;~~ fifty (50) years after the date of issuance if the qualified investment is seven hundred fifty million dollars (\$750,000,000) or greater. ~~or~~

(3) ~~in the case of a quantum computing research; advanced computing; and defense infrastructure network operator;~~ fifty (50)

1 years after the date of issuance if the qualified investment is fifty
 2 million dollars (\$50,000,000) or greater within three (3) years of
 3 the issuance of the transaction award certificate.

4 SECTION 15. IC 6-2.5-15-15, AS AMENDED BY P.L.178-2025,
 5 SECTION 15, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
 6 UPON PASSAGE]: Sec. 15. The following apply if the corporation
 7 approves an application for a specific transaction award certificate:

8 (1) The corporation shall require the qualified data center user or
 9 quantum computing research, advanced computing, and defense
 10 infrastructure network operator, as applicable, to enter into an
 11 agreement with the corporation as a condition of receiving a
 12 specific transaction award certificate under this chapter.

13 (2) The agreement with the corporation must include:

14 (A) a detailed description of the project that is the subject of
 15 the agreement; that includes documentation of compliance
 16 with the requirement that the investment be specific to
 17 infrastructure for the Indiana defense industry or quantum
 18 computing research or advanced computing;

19 (B) the duration of the specific transaction award certificate
 20 and the first taxable year for which the award provided by this
 21 chapter may be used; and

22 (C) a requirement that the qualified data center user or
 23 quantum computing research, advanced computing, and
 24 defense infrastructure network operator, as applicable,
 25 annually report to the corporation on the amount of taxes that
 26 were not paid by the qualified data center user or quantum
 27 computing research, advanced computing, and defense
 28 infrastructure network operator in connection with the
 29 purchase of data center equipment. or quantum computing
 30 research, advanced computing, and defense infrastructure
 31 network equipment, as applicable.

32 SECTION 16. IC 6-2.5-15-16, AS AMENDED BY P.L.178-2025,
 33 SECTION 16, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
 34 UPON PASSAGE]: Sec. 16. The sale of qualified data center or
 35 quantum computing research, advanced computing, and defense
 36 infrastructure network equipment is exempt from the state gross retail
 37 tax if the qualified data center equipment: or quantum computing
 38 research, advanced computing, and defense infrastructure network
 39 equipment, as applicable:

40 (1) is sold to a qualified data center user or a quantum computing

research, advanced computing, and defense infrastructure network approved by the corporation under this chapter; and
 (2) will be located in a qualified data center. ~~or is a part of a quantum safe fiber network or is a part of a quantum computing research, advanced computing, and defense infrastructure network.~~

SECTION 17. IC 6-2.5-15-17, AS AMENDED BY P.L.178-2025, SECTION 17, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE UPON PASSAGE]: Sec. 17. A qualified data center user ~~or a quantum computing research, advanced computing, and defense infrastructure network operator~~ is not entitled to the exemption provided by section 16 of this chapter unless the qualified data center user ~~or the quantum computing research, advanced computing, and defense infrastructure network operator~~ provides the seller with an exemption certificate on a form prescribed by the department and a copy of the specific transaction award certificate issued by the corporation. In the case of utilities described in IC 6-2.5-4-5, the qualified data center user may issue an exemption certificate on a form prescribed by the department and a copy of the specific transaction award certificate issued by the corporation to cover all utility purchases from that seller. However, for the corporation to issue a specific transaction award certificate for utilities described in IC 6-2.5-4-5, the qualified data center user must agree to report and remit use tax under this article to the department on the part of the utility purchases used for administration of the facility.

SECTION 18. IC 6-2.5-15-18, AS AMENDED BY P.L.178-2025, SECTION 18, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE UPON PASSAGE]: Sec. 18. **(a) This section does not apply to a qualified data center user that is a qualified colocation tenant.**

~~(a)~~ **(b)** If the corporation determines that a qualified data center user ~~or a quantum computing research, advanced computing, and defense infrastructure network operator~~ **that** did not pay taxes as a result of the award provided under this chapter ~~and~~ is not entitled to the award because of the qualified data center user's noncompliance with the requirements of the sales tax award certificate agreement or this chapter, the corporation shall, after giving the qualified data center user ~~or the operator~~ an opportunity to explain the noncompliance:

- (1) notify the department of the noncompliance; and
- (2) request the department to impose an assessment on the qualified data center user ~~or the quantum computing research, advanced computing, and defense infrastructure network operator~~

1 in an amount that may not exceed the sum of the taxes not paid as
 2 a result of the exemption provided under this chapter together
 3 with interest and penalties required or permitted by law.

4 ~~(b)~~ (c) Notwithstanding the provisions of IC 6-8.1-5-2, an
 5 assessment under subsection ~~(a)~~ (b) is considered timely if the
 6 department issues a proposed assessment:

7 (1) not later than one hundred eighty (180) days from the date the
 8 department is notified of the noncompliance; or

9 (2) the date on which a proposed assessment could otherwise be
 10 issued in a timely manner under IC 6-8.1-5-2;

11 whichever is later.

12 SECTION 19. IC 6-2.5-15-19, AS AMENDED BY P.L.178-2025,
 13 SECTION 19, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
 14 UPON PASSAGE]: Sec. 19. Except as provided in section 18 of this
 15 chapter, if the corporation approves a qualified data center user's ~~or a~~
 16 ~~quantum computing research, advanced computing, and defense~~
 17 ~~infrastructure network operator's~~ application to receive a specific
 18 transaction award certificate and enters into an agreement with the
 19 qualified data center user ~~or the quantum computing research,~~
 20 ~~advanced computing, and defense infrastructure network operator~~ for
 21 a specific transaction award certificate, the corporation's certification
 22 of the qualified data center ~~or the quantum computing research,~~
 23 ~~advanced computing, and defense infrastructure network~~ remains in
 24 effect, even if there is a future transfer, sale, or disposition, directly or
 25 indirectly, of the qualified data center. ~~or the quantum computing~~
 26 ~~research, advanced computing, and defense infrastructure network.~~ A
 27 subsequent owner shall enter into an agreement with the corporation
 28 before the subsequent owner is entitled to receive a specific transaction
 29 award certificate for the remainder of the eligibility period.

30 SECTION 20. IC 6-2.5-15-20, AS AMENDED BY P.L.178-2025,
 31 SECTION 20, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
 32 UPON PASSAGE]: Sec. 20. Beginning in 2030, and every ten (10)
 33 years thereafter, the corporation shall submit to the legislative council
 34 in an electronic format under IC 5-14-6 an economic and fiscal impact
 35 study evaluating the statewide impact of data center ~~investments and~~
 36 ~~quantum computing research, advanced computing, and defense~~
 37 ~~infrastructure network~~ investments in Indiana.".

38 Renumber all SECTIONS consecutively.

(Reference is to SB 212 as introduced.)