SENATE, No. 2869 **STATE OF NEW JERSEY** 218th LEGISLATURE

INTRODUCED AUGUST 27, 2018

Sponsored by: Senator LINDA R. GREENSTEIN District 14 (Mercer and Middlesex)

SYNOPSIS

Requires EDA to establish innovation center for emerging technology and life sciences businesses in northern, central, and southern New Jersey.

CURRENT VERSION OF TEXT

As introduced.



1 AN ACT concerning emerging technology and life sciences 2 businesses and supplementing P.L.1974, c.80 (C.34:1B-1 et 3 seq.). 4 5 **BE IT ENACTED** by the Senate and General Assembly of the State 6 of New Jersey: 7 8 1. As used in P.L. (C.) (pending before the , c. 9 Legislature as this bill): 10 "Authority" means the New Jersey Economic Development 11 Authority established pursuant to section 4 of P.L.1974, c.80 12 (C.34:1B-4). "Central New Jersey" means Hunterdon, Mercer, Middlesex, 13 14 Monmouth, Somerset, and Union counties. 15 "Emerging technology business" means a business: that employs 16 highly educated or trained managers and workers in this State; owns 17 capital or property in this State; has qualified expenses paid or 18 incurred for research conducted in this State; conducts pilot scale 19 manufacturing in this State; and conducts technology 20 commercialization in this State in the fields of advanced computing, advanced materials, biotechnology, carbon footprint reduction 21 22 technology, electronic device technology, information technology, 23 life sciences, medical device technology, mobile communications 24 technology, or renewable energy technology. 25 "Innovation center" means an innovation center for emerging 26 technology and life sciences businesses established pursuant to 27 section 2 of P.L., c. (C.) (pending before the Legislature as this bill). 28 29 "Institution of higher education" shall have the same meaning as 30 provided in section 48 of P.L.2009, c.90 (C.18A:72A-82). 31 "Life sciences business" means a business: that employs highly educated or trained managers and workers in this State; owns 32 33 capital or property in this State; has qualified expenses paid or 34 incurred for research conducted in this State; conducts pilot scale manufacturing in this State; and discovers, produces, develops, or 35 36 conducts technology commercialization in this State in the fields of 37 medical equipment, ophthalmic goods, medical or dental 38 instruments, diagnostic substances, biopharmaceutical products, or 39 conducts physical and biological research. 40 "Northern New Jersey" means Bergen, Essex, Hudson, Morris, 41 Passaic, Sussex, and Warren counties. 42 "Southern New Jersey" means Atlantic, Burlington, Camden, 43 Cape May, Cumberland, Gloucester, Ocean, and Salem counties. 44 45 2. a. The New Jersey Economic Development Authority, in 46 consultation with the Secretary of Higher Education, shall establish an innovation center for emerging technology and life sciences 47 businesses at three locations within the State, one of which shall be 48

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in central New Jersey, one of which shall be in northern New

Jersey, and one of which shall be in southern New Jersey. An

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3 innovation center may be established at an institution of higher education pursuant to an agreement entered into between the 4 5 authority and an institution of higher education. b. Each innovation center established pursuant to subsection a. 6 7 of this section shall act as a one-stop resource center where an 8 emerging technology business or life sciences business or an 9 entrepreneur seeking to establish an emerging technology business 10 or life sciences business may receive assistance from an innovation 11 center. An innovation center shall engage in and offer assistance 12 services provided by the authority that shall include, but not be 13 limited to: 14 (1) providing collaboration opportunities between emerging 15 technology and life sciences organizations and business incubators 16 to promote emerging technology businesses and life sciences 17 businesses in this State; 18 (2) organizing and facilitating workforce development 19 initiatives for emerging technology businesses and life sciences 20 businesses; 21 (3) providing training for emerging technology businesses and 22 life sciences businesses in this State; 23 (4) facilitating public-private partnerships between emerging 24 technology businesses and life sciences businesses and government 25 entities in this State: 26 (5) identifying property in this State that is conducive to 27 establishing an emerging technology business or life sciences 28 business: and 29 (6) organizing and hosting seminars for persons who wish to 30 invest in emerging technology businesses or life sciences 31 businesses. 32 33 3. The authority, in consultation with the Secretary of Higher 34 Education, shall adopt rules and regulations, pursuant to the "Administrative Procedure Act," P.L.1968, c.410 (C.52:14B-1 et 35 seq.), as necessary to effectuate the purposes of 36 are 37 P.L., c. (C.) (pending before the Legislature as this bill). 38 39 4. This act shall take effect immediately. 40 41 42 **STATEMENT** 43

This bill requires the New Jersey Economic Development Authority (authority), in consultation with the Secretary of Higher Education, to establish innovation centers for emerging technology and life sciences businesses (innovation center), one of which in central New Jersey, one of which in northern New Jersey, and one

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1 of which in southern New Jersey. An innovation center may be 2 established at an institution of higher education pursuant to an 3 agreement entered into between the authority and an institution of 4 higher education. Each innovation center is to act as a one-stop 5 resource center where an "emerging technology business" or "life 6 sciences business," as those terms are defined in the bill, or an 7 entrepreneur seeking to establish an emerging technology business 8 or life sciences business may receive assistance from an innovation 9 center.

10 Under the bill, an innovation center is to engage in and offer 11 assistance services provided by the authority that are to include, but 12 not be limited to: (1) providing collaboration opportunities between 13 emerging technology and life sciences organizations and business 14 incubators to promote emerging technology and life sciences 15 businesses; (2) organizing workforce development initiatives for 16 emerging technology and life sciences businesses; (3) providing 17 training for emerging technology and life sciences entrepreneurs in 18 this State; (4) facilitating public-private partnerships between 19 emerging technology and life sciences businesses and government 20 entities in this State; (5) identifying property in this State that is 21 conducive to establishing an emerging technology or life sciences 22 business; and (6) organizing and hosting seminars for persons who 23 wish to invest in emerging technology or life sciences businesses.