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H.P. 918

House of Representatives, April 4, 2017

An Act To Support Innovation, Entrepreneurship and Maine's Economic Future

Reference to the Committee on Labor, Commerce, Research and Economic Development suggested and ordered printed.

R(+ B. Hunt

ROBERT B. HUNT Clerk

Presented by Representative GROHMAN of Biddeford. Cosponsored by Senator MASON of Androscoggin and Representative: POULIOT of Augusta.

1	Be it enacted by the People of the State of Maine as follows:
2	Sec. 1. 5 MRSA §15301, sub-§§1-A to 1-C are enacted to read:
3 4	1-A. Accelerator. "Accelerator" means a program that supports entrepreneurs by providing training, business assistance and mentors in a time-limited training program.
5 6 7 8	1-B. Entrepreneurial support system. "Entrepreneurial support system" means a network of organizations and programs in the State that facilitate entrepreneurial growth including capital providers, chambers of commerce, local governments, economic development organizations, universities, incubators and accelerators.
9 10 11	1-C. Incubator. "Incubator" means a program that supports entrepreneurs by providing training, business assistance and mentors and office, manufacturing or laboratory space.
12	Sec. 2. 5 MRSA §15301, sub-§2-A is enacted to read:
13 14 15	2-A. Technology transfer. "Technology transfer" means the disclosure, protection and licensing of intellectual property including patents, trademarks, copyrights and trade secrets.
16 17	Sec. 3. 5 MRSA §15303, sub-§6, ¶D, as enacted by PL 1999, c. 401, Pt. AAA, §3, is amended to read:
18 19 20 21 22	D. Shall coordinate its priorities with the applied research and development efforts of the University of Maine System insofar as those efforts are in the targeted technologies and encourage, when possible and appropriate, companies and research laboratories receiving funds from the institute to establish joint ventures with the university system; and
23 24	Sec. 4. 5 MRSA §15303, sub-§6, ¶E, as enacted by PL 1999, c. 401, Pt. AAA, §3, is amended to read:
25 26 27 28 29 30 31	E. Shall cooperate with the Department of Economic and Community Development, the Maine Science and Technology Foundation, the Maine Manufacturing Extension Program Partnership, the University of Maine System and others in their efforts to ensure that a complementary system of support services, including, as needed and appropriate, incubators, business assistance, technology transfer, market research, patent research and similar services, is in place and available to companies and research laboratories receiving funds from the institute .
32	Sec. 5. 5 MRSA §15303, sub-§6, ¶¶F to J are enacted to read:
33 34 35 36 37 38	F. May administer a technology center pursuant to section 15322; G. May establish a program to promote and encourage the establishment, maintenance and operation of incubators and accelerators in the entrepreneurial support system by awarding grants and other forms of financial assistance to companies, nonprofit entities, economic development agencies, educational institutions, government agencies or other entities for programs that promote an

1	entrepreneurial business environment or train or educate entrepreneurs. Support for a
2	program under this paragraph must be awarded on a competitive basis, with
3	effectiveness and effect on Maine's economy as the primary criteria. The
4	administrative costs of a program under this paragraph are not management and
5	related operating costs of the institute under section 15305;

6 H. May establish a program, in cooperation with the University of Maine System, to 7 provide summer internship opportunities for college students in the entrepreneurial 8 support system. Students must be selected on a competitive basis and be placed with 9 companies, nonprofit entities, economic development agencies, educational 10 institutions, government agencies or other entities in targeted technologies. The 11 administrative costs of a program under this paragraph are not management and 12 related operating costs of the institute under section 15305.

13 I. May establish a program, in collaboration with the Maine Innovation Economy 14 Advisory Board under Title 10, section 949, to support the technology transfer activities of the University of Maine System, other postsecondary educational 15 16 institutions in the State and nonprofit research institutes eligible for funding under an asset technology fund established and administered by the institute, to increase the 17 level of patenting at the University of Maine System, other postsecondary institutions 18 19 in the State and nonprofit research institutes and to promote the licensing of the 20 patents, especially to new and existing companies with operations in the State. Support under this paragraph may include expenses associated with patenting and 21 22 licensing. The administrative costs of a program under this paragraph are not management and related operating costs of the institute under section 15305; and 23

24J. May establish a program in collaboration with the University of Maine School of25Law to support the commercialization and manufacturing of innovations in the State26by providing education and assistance with the patent process of the United States27Patent and Trademark Office to companies, inventors and entrepreneurs in the State.28The administrative costs of a program under this paragraph are not management and29related operating costs of the institute under section 15305.

30 Sec. 6. 5 MRSA §15322, sub-§2, ¶B, as enacted by PL 2011, c. 691, Pt. C, §4, is
31 amended to read:

B. The Department of Economic and Community Development shall determine assistance criteria and desired program outcomes and establish an application process so that technology centers possessing personnel with applicable skills can be chosen to best deliver services to technology-based entrepreneurs within a respective area <u>unless the technology centers are administered by the Maine Technology Institute</u> pursuant to section 15303, subsection 6, paragraph F.

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SUMMARY

This bill expands the powers of the Maine Technology Institute by allowing the institute to establish programs that support organizations and programs in the State that facilitate entrepreneurial growth and internships with Maine's innovative businesses and protect intellectual property by the State's research institutions, companies and entrepreneurs. This bill also allows the Maine Technology Institute to administer

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- technology centers that support early-stage development of technology-based businesses that are currently administered by the Department of Economic and Community Development. 2
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