1	A bill to be entitled
2	An act relating to industrial hemp programs; creating
3	s. 1004.4473, F.S.; providing legislative findings;
4	providing definitions; authorizing specified state
5	universities to engage in industrial hemp programs
6	under certain conditions; specifying the purpose of
7	the program; requiring universities to adopt specified
8	rules, pursue private and federal funding, and submit
9	a report to the Governor and Legislature; providing
10	applicability; providing an effective date.
11	
12	Be It Enacted by the Legislature of the State of Florida:
13	
14	Section 1. Section 1004.4473, Florida Statutes, is created
15	to read:
16	1004.4473 Industrial hemp research programs
17	(1) The Legislature finds that:
18	(a) Industrial hemp may be a suitable crop for this state,
19	and its production could contribute positively to the future of
20	agriculture in the state.
21	(b) A viable industrial hemp program would create new
22	business opportunities and jobs in communities throughout the
23	state.

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24 (c) As a food crop, industrial hemp seeds and oil produced 25 from the seeds have high nutritional value, including heathy 26 fats and proteins. 27 (d) As a fiber crop, industrial hemp can be used in the 28 manufacture of products such as clothing, building supplies, and 29 animal bedding. 30 (e) As a fuel crop, industrial hemp seeds can be processed 31 into biodiesel and stalks can be pelletized or flaked for 32 burning or processed for cellulosic ethanol. (f) The production of industrial hemp can play an 33 important role in farm land management as part of a crop 34 35 rotation system. (2) As used in this section, the term: 36 37 (a) "Industrial hemp" means the plant Cannabis sativa L. and any part of such plant, whether growing or not, with a 38 39 delta-9 tetrahydrocannabinol concentration of not more than 0.3 40 percent on a dry-weight basis as defined under the Agricultural Act of 2014, 7 U.S.C. s. 5940. A plant that meets the definition 41 of industrial hemp under this subsection is not cannabis as 42 43 defined in chapter 893. 44 (b) "Industrial hemp research project" means a project associated with an industrial hemp program that includes any 45 aspect of research, cultivation, harvesting, processing, 46 testing, marketing, commercial sale, and use of approved 47

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48 industrial hemp agricultural, industrial, and commercial 49 products. 50 (3) Any land grant university in the state that has a 51 college of agriculture, upon approval by its board of trustees, 52 may engage in an industrial hemp program consistent with the Agricultural Act of 2014, 7 U.S.C. s. 5940. The purpose of the 53 54 program is to conduct research projects related to the cultivation, harvesting, processing, testing, marketing, and 55 56 commercial sale of industrial hemp, and to identify rural areas of the state that would benefit from the commercialization of 57 58 industrial hemp. 59 (4) (a) In implementing an industrial hemp program, the 60 college or university shall adopt rules to ensure the proper 61 operation and security of the program. At a minimum, the rules 62 must: 63 1. Establish minimum security standards for the growing, 64 handling, and processing of industrial hemp. 65 2. Designate the physical location of the industrial hemp 66 project facility. Areas must be designated within the facility 67 as general access or limited access. An area where industrial 68 hemp is cultivated, processed, stored, or packaged, or where 69 industrial hemp research is conducted, must be designated as 70 limited access. Access to limited-access areas is restricted to 71 authorized personnel and authorized visitors. All other areas of

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72 the project facility may be designated as general access and 73 open to authorized visitors accompanied by authorized personnel. 74 3. Establish seed procurement and storage standards. At a 75 minimum, all seed must be certified by the university as legally 76 imported under Drug Enforcement Administration regulation 21 77 C.F.R. s. 1312.13, parts (a) and (b). 78 4. Establish testing processes of industrial hemp plants 79 to ensure that all samples comply with the chemical properties 80 defined in paragraph (2)(a). 81 5. Establish storage, packaging, and labeling requirements 82 for raw hemp material. 83 6. Facilitate coordination with state and local law 84 enforcement agencies to ensure the program complies with this 85 section and other state and federal laws. 86 7. Establish a seed-to-product testing program and 87 research protocols to ensure the proper chemical composition and 88 labeling of hemp material. 89 To the fullest extent feasible, industrial hemp (b) 90 projects should be implemented in rural agricultural areas of 91 the state where the potential for enhancing agricultural economic development is high. 92 93 (c) An industrial hemp commercialization project may only 94 be conducted after an industrial hemp program has been in place 95 for 2 years. A university shall delay a industrial hemp 96 commercialization project if the university is not satisfied its

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97 research establishes that industrial hemp does not pose a risk 98 as an invasive species or entomological risk to agriculture 99 industry in the state. 100 To the fullest extent feasible, an industrial hemp (5) 101 program shall be financed through private resources. All costs 102 incurred by an industrial hemp program shall be funded through 103 federal grants or private funding. 104 (6) Within 4 years after implementing an industrial hemp 105 program, the university shall submit a report to the Governor, the President of the Senate, and the Speaker of the House of 106 107 Representatives on the status of the program and any research related to the cultivation, harvesting, processing, and uses of 108 109 industrial hemp, as well as identification of rural areas of the 110 state that would benefit from the commercialization of 111 industrial hemp and any recommendations for implementing such 112 commercialization. 113 (7) (a) This section does not prohibit any research on 114 cannabis pursuant to ss. 2 and 4, chapter 2016-123, Laws of 115 Florida, lawfully conducted before, on, or after the effective 116 date of this section. 117 This section does not authorize the use of any (b) 118 industrial hemp product for medical use. Any medical use of industrial hemp is limited to and governed by s. 381.986. 119 120 Section 2. This act shall take effect upon becoming a law.

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