

May 16, 2023

The Honorable Matt Dolan Chairman Senate Finance Committee Ohio Statehouse 1 Capitol Square Columbus, OH 43215

RE: House Bill 33 – Written Proponent Testimony (Workforce/Higher Education)

Dear Chairman Dolan:

The Ohio Manufacturers' Association (OMA) appreciates the opportunity to provide this written testimony in support of House Bill 33.

The OMA was created in 1910 to advocate for Ohio's manufacturers; today, it has nearly 1,300 members. Its mission is to protect and grow Ohio manufacturing. Manufacturing is the largest of the state's industry sectors. In 2022, manufacturing contributed more than \$130 billion to Ohio's economy. According to the most recent data, more than 665,000 Ohioans work in manufacturing, and manufacturing has the largest payroll of any Ohio economic sector.

In recent years, Ohio manufacturers and their partners have devoted tremendous resources to modernize workforce development. From establishing a statewide system of industry-led sector partnerships, to advocating for improved training and funding, to promoting "earn-and-learn" models, manufacturers have transformed the way that Ohio is forging the next generation of manufacturing talent. However, there is still work to be done and there are opportunities proposed in the state's operating budget that will make significant investments into our state's workforce to address lingering workforce challenges.

The investment into career technical education is critical to maintain in the state's operating budget. As we continue to look for ways to address the labor shortage in our state, it is more important than ever to build up Ohio's career technical education programs. HB 33 proposes to invest \$200 million into upgrades for career technical facilities and \$100 million into purchases of new equipment for students to train on. To complement this provision, the OMA is requesting the establishment of a program, the Smart Technologies Assistance Program, to create competitive manufacturing grants that would enable small to medium sized manufacturers to invest in equipment to help modernize and innovate production processes (amendment attached below).

Another program that is currently included in the budget is the state's continued investment into Industry Sector Partnership grants through the Ohio Department of Development. These grants enable manufacturers within a regional labor market to work together to influence alignment around common solutions with education and training, economic and workforce development, and community organizations. It is important to maintain the funding proposed in House Bill 33 so that manufacturers at the local level are able to influence training programs, maximize resources and services, and create a pipeline of future workers. The budget also contains over \$50 million in funding for the TechCred program. Manufacturers across the state participate in TechCred and it is crucial to help employers across the state upskill their employees. As the manufacturing industry continues to see improvements in modernization, employers must have resources available to help their employees gain technology-focused credentials.

The OMA is additionally supportive of WorkFORCE Ohio, a program proposed by the DeWine-Husted administration. WorkFORCE Ohio is a proposed \$60 million investment to support economic development across the state through a skilled and purposeful workforce. This program would provide institutions of higher education and career centers with a clear roadmap to identify skill gaps that are not currently being filled to address the workforce needs of our state. WorkFORCE Ohio has been removed from the current version of HB 33 and OMA urges the committee to restore the funding.

Lastly, the OMA requests the full amount of proposed funding to be restored to the Super RAPIDS program. Our state has recently seen an unprecedented amount of investment into the manufacturing sector and this proposed \$200 million investment to prepare Ohio's workforce for the amount of available jobs coming into our state is crucial.

Thank you for the opportunity to provide written proponent testimony on HB 33 and for your consideration of these critically important programs.

Sincerely,

Luibug Allott

Lindsey Short Director, Public Policy Services The Ohio Manufacturers' Association

As Passed by the House

	moved to amend as follows:
1	In line 178 of the title, after "121.376," insert
2	"122.162,"
3	In line 621, after "121.376," insert "122.162,"
4	After line 5921, insert:
5	"Sec. 122.162. (A) As used in this section:
6	(1) "Eligible project" means a project that is intended to
7	lead to the adoption and integration of smart technologies into
8	existing manufacturing operations located in the state and that
9	involves an investment in industrial internet of things
10	infrastructure, including hardware, software, or other
11	equipment, that increases productivity, efficiency, and
12	competitiveness.
13	(2) "Eligible manufacturer" means a person that:
14	(a) Manufactures goods at a facility located in this state;
15	(b) Has a north American industry classification system
16	code within the manufacturing sector range of 31-33;
17	(c) Has operated as a manufacturer for at least three years
18	before the date the person submits a grant application under
19	this section;

20	(d) In those three preceding years, derives at least fifty-
21	one per cent of the manufacturer's gross revenue from the sale
22	of manufactured goods;
23	(e) On the date a grant application is submitted, employs
24	not more than three hundred full-time employees at one or more
25	locations;
26	(f) Demonstrates an ability to provide matching funds, from
27	private sources, equal to one hundred per cent of the grant
28	amount requested under this section.
29	(3) "Full-time employee" means an individual who is
30	employed by an eligible manufacturer for consideration for
31	thirty-five or more hours per week, or who renders any other
32	standard of service generally accepted by custom or specified by
33	contract as full-time employment.
34	(4) "Manufacturing industry partner" means either of the
35	following:
36	(a) An industry sector partnership, as defined in section
37	122.179 of the Revised Code, organized to support the
38	manufacturing sector;
39	(b) A regional partner of the manufacturing extension
40	partnership administered by the department of development and
41	the United States department of commerce national institute of
42	standards and technology.

43	(B) There is hereby created the smart technologies
44	assistance program, under which an eligible manufacturer may
45	apply to the director of development, on forms prescribed by the
46	director, for a grant to fund eligible projects.
47	Before submitting an application for a grant under this
48	section, an eligible manufacturer shall obtain an assessment of
49	each proposed eligible project from a manufacturing industry
50	partner. The director shall evaluate grant applications
51	according to the competitive process prescribed under division
52	(D) of this section. The director may request that one or more
53	manufacturing industry partners complete a technical review of
54	applications and make recommendations to approve or deny
55	applications.
56	(C) The director may award grants under this section only
57	for eligible projects initiated on or after the effective date
58	of this section. The total amount awarded to an eligible
59	manufacturer under this section shall not exceed seventy-five
60	thousand dollars. An eligible manufacturer receiving a grant
61	under this section shall use the grant solely to fund eligible
62	projects.
63	(D) The director of development shall adopt rules in
64	accordance with Chapter 119. of the Revised Code prescribing all
65	of the following:

66	(1) An application process for the grant program, including
67	the designation of one or more periods each year during which
68	applications will be accepted;
69	(2) A competitive process to review and score applications.
70	Under the rules, the director shall take into account the
71	percentage of the manufacturer's gross revenue that is derived
72	from the sale of manufactured goods and the manufacturing
73	industry partner assessment included with the application. The
74	director shall also give preference to an application if the
75	eligible manufacturer has never previously deployed the smart
76	technology to be funded and has a solid business case that the
77	technology will increase productivity, efficiency, and
78	competitiveness.
79	(E) There is hereby created in the state treasury the smart
80	technologies assistance fund, which shall consist of money
81	appropriated to the fund by the general assembly. Money in the
82	fund shall be used by the director of development to award
83	grants under the smart technologies assistance program and to
84	administer this section. Interest earned on money in the fund
85	shall be credited to the fund."
86	After line 155980a, insert:
87	"5CV3 1956XX Smart Technologies Assistance \$12,000,000
88	\$12,000,000"
89	In line 156005, add \$12,000,000 to each fiscal year

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90 In line 156051, add \$12,000,000 to each fiscal year

91 After line 156382, insert:

"SMART TECHNOLOGIES ASSISTANCE 92

93 The foregoing appropriation item 1956XX, Smart Technologies 94 Assistance, shall be used to award grants under the Smart 95 Technologies Assistance Program established in section 122.162 96 of the Revised Code."

97 The motion was agreed to.

98

SYNOPSIS

- 99 Smart technologies assistance program
- 100 R.C. 122.162

101 Establishes a smart technologies assistance program, under 102 which the Department of Development may award grants of up to \$75,000 to established manufacturers in this state to fund 103 104 investments in smart technology.

- 105 Department of Development
- 106 Sections 259.10 and 259.30

107 Establishes Fund 5CV3 ALI 1956XX, Smart Technologies 108 Assistance, with appropriations of \$12,000,000 in each fiscal year and requires those amounts to be used for grants under the 109 110 Smart Technologies Assistance Program.