

MAKING MICHIGAN THRIVE IN 2025

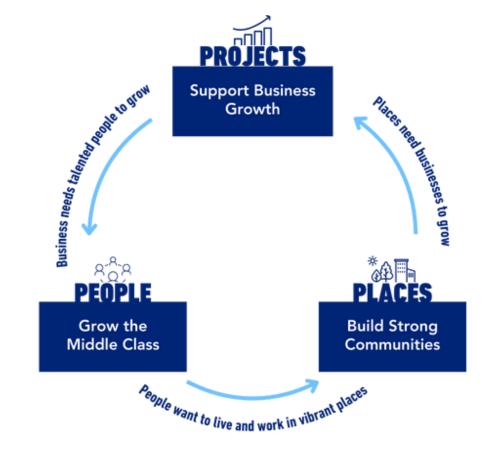
Quentin L. Messer, Jr., CEO and President

Tupac A. Hunter, Senior Vice President of External & Legislative Affairs

Building Prosperity in Our State

The MEDC oversees a range of tools, programs, and funding opportunities that advance three interwoven strategies so everyone can **Make it in Michigan.**

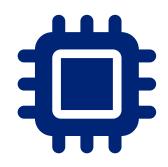




FEDERAL FACTORS INFLUENCING NECESSITY OF A DIVERSE SET OF ECONOMIC DEVELOPMENT TOOLS



Approximately \$370B to accelerate clean energy transition



Approximately \$100B for semiconductor industry



Acceleration of battery technology and advanced manufacturing



External economic factors: Inflation, higher interest rates, and geopolitical tensions.

KNOWLEDGE ECONOMY JOB GROWTH



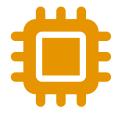
Mobility & Automotive Manufacturing



Advanced Manufacturing - Defense, Aerospace & Advanced Materials



Clean Energy



Tech - Semiconductors & Cyber Security



Engineering, Design & Development



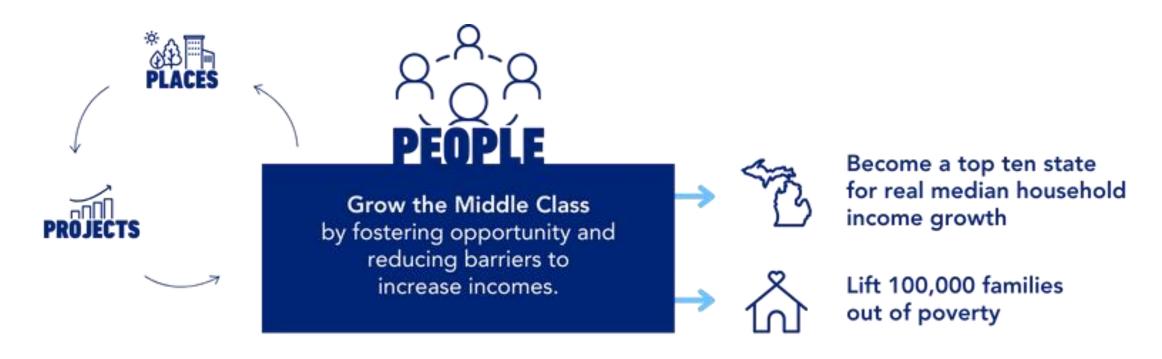
Professional & Corporate Services



Life Sciences & Medical Devices

People

The MEDC is investing in people so they can pursue their potential and access good-paying jobs that support a strong middle class, the cornerstone of economic prosperity.



Key MEDC Programs Supporting People

- You Can in Michigan and Michigan Career Portal
- MEDC Talent Solutions
- Michigander Scholars Program
- Developer Toolkit
- Michigan Economic Opportunity Fund
- Internships

Places

The MEDC is coordinating investments with public and private partners to reinforce local efforts to develop vibrant, amenity-rich communities where people want to live, work, visit, and play.



Key MEDC Programs Supporting Places

- Michigan Main Street
- Redevelopment Ready Communities
- Community Revitalization Program
- Revitalization and Placemaking Program
- Build MI Community
- Public Spaces Community Places
- Brownfield Programs
- Travel Michigan/Pure Michigan
- State Historic Preservation Office



Projects

The MEDC's small business, entrepreneurship and innovation ecosystem, and business attraction strategies are designed to support critical job growth in target sectors that leverage Michigan's assets.



TRANSFORMATIONAL IMPACT: SEMICONDUCTORS

DIRECT IMPACT

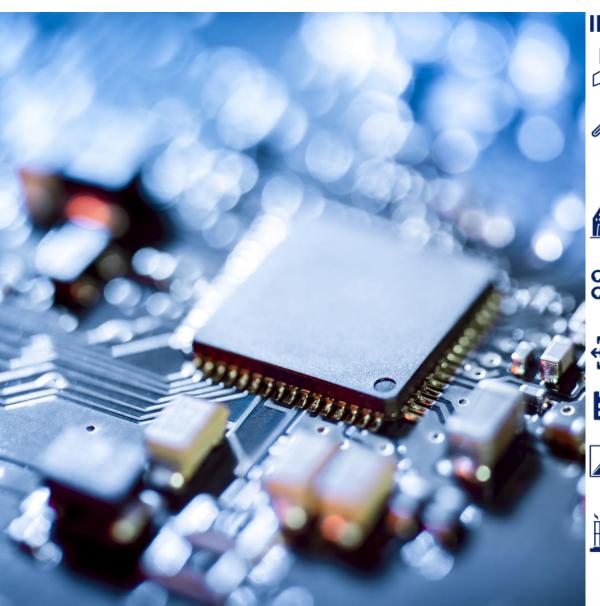
~**\$55**B

Representing ~5% impact on state GDP over 20 years¹

~**\$4**B**-\$5**B

State and local tax revenue over 20 years¹

~20K
Estimated new jobs
in state



INDIRECT BENEFIT



Potential for the investment and state to leverage ~\$4 billion-\$5 billion in federal funding via CHIPS.



Jobs created by semiconductor investments are **good paying**, **career pathway jobs with wages 40% or higher than average levels**. All jobs are highly trained, high-tech occupations ranging from credentialed community college programs to bachelor and doctoral degrees.



In semiconductor investments, significant portion of funding provides community benefits, including local social and physical infrastructure (e.g., workforce development, child care).



Population growth follows, creating increased opportunity for local small businesses: Hillsboro, Oregon (Intel hub), saw 121% population surge from 1995–2021 (vs. state 35%).



Supplier ecosystems also grow: Since 2022 announcement, Intel's Ohio supplier base has increased from **150** to over **350 suppliers**.



Significant investment for years to come, with major semiconductor investments deploying capex of \$5 billion-\$100 billion.



This is a stable and growing industry (5–7% compound annual growth rate [CAGR]) that will drive stability in employment and economic impact over the long-term.



The construction of a semiconductor fabrication plant requires a diverse set of trades and skilled labor, and often produces 3,000–7,000 new construction jobs pending the size of the project. For example, Intel's recently announced project in Ohio will require 7,000 construction jobs, and Micron in New York will bring 4,500 over the course of the project.



LOOKING AHEAD: Legislative Update

Tupac A. Hunter

Senior Vice President of External & Legislative Affairs Michigan Economic Development Corporation

Make It in Michigan.

Our bipartisan "Make It in Michigan" strategy is working.

While beating out other states and countries for opportunities, learn what this strategy has allowed us, **Team Michigan,** to deliver for our people, communities and businesses in every corner of the state.

Let's continue to deliver prosperity for all in Michigan.

A LOOK AT THE PROJECT PIPELINE: THEN-TO-NOW

Total number of projects won has increased each year since FY 2020 Average private investment associated with pipeline projects more than doubled from 2017 to 2024 Projects have been announced in all 83 counties since 2019¹

MAKE IT IN MICHIGAN INVESTMENTS DELIVER

\$1 invested in economic development is estimated to generate \$4.17 back to the state that can be invested in our schools, roads, and more.² \$1 invested in economic development projects is estimated to put an average of almost \$4 back into Michigan residents' paychecks.3

MAKE IT IN MICHIGAN INVESTMENTS SUSTAIN THE MIDDLE CLASS

3rd

in U.S. for amount of federal grant dollars spent in the state⁴ Assisted small businesses in all counties +60k times⁵

\$48.8M

in Competitiveness Fund investment = \$276 in federal investment: a +5:1 return

+10k

housing units announced all across the state⁶ +40k

new auto jobs announced⁷ \$7.88

in placemaking, such as housing, parks, etc.8

\$44B

in private investment⁹ 56% of projects

in geographically disadvantaged areas¹⁰ 1,750

new small and high-tech businesses¹¹

HOW MICHIGAN STACKS UP WITH THE COMPETITION12

Michigan job growth: +260k (5.8%)

Ohio job growth: 230k (4.1%)

Indiana job growth: 150k (4.7%) Minnesota job growth: 120k (4.1%)





TOOL Research & Development Tax Credit Renaissance Zone Modernization Transformational Brownfield Expansion Make it Michigan Closing Fund (inclu-Strategic Site Readiness) HIRE Michigan Innovation Fund Transit, Transportation, and Housing (CIT Capture)

	Spur innovation and make it easier to pursue new technology and ideas in Michigan
V	Drive investments and jobs into areas of the state that have too often been left out or left behind
V	Convert underutilized, vacant, or abandoned properties into productive spaces ready for business investment and community revitalization projects
uding	Compete with other states and nation to land transformational advanced manufacturing projects
	A payroll tax cut for businesses because the more you hire in Michiga the more you should save in Michigan
	Invest in high-growth startups that wi create thousands of jobs and build th future here in Michigan
tion.	Deliver historic investment in transit

around

PURPOSE

0	HB 5099 (Hood)
	HB 5100 (Martus)
	HB 5101 (Rogers)
	HB 5102 (Puri)
is n	HB 5096
ve t	SB 289 (Moss)
ons	SB 559 (McMorrow) SB 562 (Cavanagh)
an, in	SB 579 (Singh) SB 580 (Cavanagh) SB 581 (Singh)
vill he	HB 5651 (VanWoerkom) HB 5652 (Hoskins) HB 5653 (Farhat)
	HB 5768 (Hoskins)

HB 5769 (Morgan)

HB 5770 (McFall)

and transportation, building up our

communities, and make it easier to get

BILL

HB 4368 (VanWoerkom)

STATUS

Passed: PA 118 of 2024

Passed: PA 117 of 2024

Passed in Senate, waiting on

Passed in the Senate, waiting on

concurrence in the House

concurrence in the House

Passed: PA 119 of 2024

Passed: PA 40 of 2024

Passed: PA 89 of 2023

Awaiting full House vote

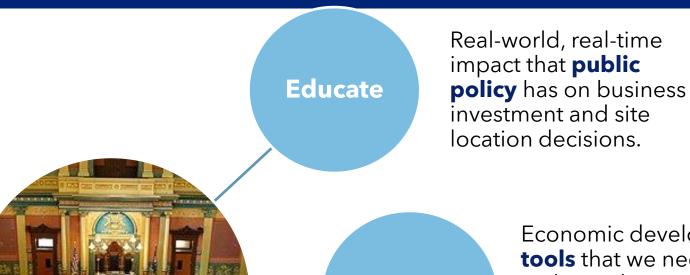
Awaiting full House vote

Awaiting full House vote

Passed in the Senate; referred to

House Economic Development and Small Business Committee

LEGISLATIVE ENGAGEMENT



tools that we need to make Michigan attractive for investment and more competitive with other states.

Influence

Advocate

Rational decisions that will facilitate **growth** and a more robust, diverse, resilient, sustainable and equitable economy for our state.

THANK YOU

Quentin L. Messer, Jr. | messerq@michigan.org 225.235.4830 (personal mobile) | 517.881.5861 (work mobile)

Tupac A. Hunter | huntert1@michigan.org 313.587.0967 (personal mobile) | 517.582.0973 (work mobile)