MICHIGAN MANUFACTURING INNOVATION CAMPUS (MMIC): CREATING GOOD PAYING JOBS & BRINGING OUR SUPPLY CHAIN BACK TO THE U.S.

Jobs and opportunities are the backbone of every thriving community. Good paying jobs don't just impact families. **They support our public services, our local economy and help our small businesses grow.**

After decades of watching American jobs move overseas, **they're finally coming back**...and every state in the country, from Ohio to Tennessee and beyond, are competing to win those jobs and attract the next generation of American workers.

What better place to create jobs and opportunities for our children and grandchildren than right here at home?

Michigan is the state that put the world on wheels and **now we're working to build the future of mobility and technology, while investing in agriculture and the future of our communities.**

That's why Eagle Township is working on a future land use plan to explore and prepare for potential future development.

EAGLE TOWNSHIP IS THE ONLY CHOICE FOR THE MMIC. HERE'S WHY:

Largescale developments that create thousands of jobs require large, contiguous parcels of flat, open greenfield land. LEAP has scoured the entire tri-county area and **Eagle Township is the only place in the entire surrounding area with the combination of land and proximity** to major airports, interstates and highways, and access to first-class educational institutions like Michigan State University and Lansing Community College.

For more information and FAQ's visit mimanufacturinginnovationcampus.com

KEY BENEFITS



CREATE LOCAL JOBS FOR OUR NEXT GENERATION OF YOUNG WORKERS

- A project of this size requires local, highly skilled workers. This development would bring engineering and professional service careers to the area, along with production jobs that provide a pathway for economic opportunity. It would also provide the opportunity for thousands of hard working construction workers to support their families with high quality, specialized construction jobs in the area.
- These site investments have been pursued in partnership with local officials to collectively identify a project that would support generations of young talent to be able to build a career and future in Michigan, while also protecting our community's way of life.



- Farming and agriculture are being crippled by the chip shortage making it difficult to maintain and upgrade essential farming equipment leaving fields empty or unable to harvest. Expanding US chip-making capacity will significantly impact farming and agricultural livelihoods and the broader food supply chain.
- Studies of similar investments in Michigan and other states have shown that these opportunities generate **billions of dollars** of new personal income over a 20-year timeframe.
- For every new job created in this development, at least two to three additional jobs are created in the supply chain as a result of the spin-off effects of the investment. These new jobs will generate new income, much of which is spent at local small businesses throughout the community and the state.
- In addition to creating jobs, the facility will be built and operated with quality of life top of mind

 ensuring it is environmentally quiet, and operated in a sensitive, safe and caring way.



PROCEEDS FROM A LAND SALE WOULD SUPPORT AGRICULTURAL EDUCATION AND ADVANCEMENT IN AG RESEARCH

The 1,500 acre campus represents less than .4% of farmland in Clinton County. The majority of the campus is owned by Michigan State University. In 2005, Mr. David Morris made the decision to donate the land that he and his wife farmed to Michigan State University. His expressed expectation was that the land would eventually be sold and that **55% of the proceeds** from the sale would fund four endowments within the Michigan State's College of Agriculture and Natural Resources and **therefore benefit agricultural research, education and outreach in perpetuity.**