IT'S HAPPENING IN OHIO

intel

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Google

Ohio

amazon
web services

ORACLE

tcs | TATA CONSULTANCY SERVICES

IBM

IN OUR ENTREPRENEUR ECOSYSTEM,
THE SUCCESS STORIES DON'T STOP

OUR DIGITAL STARTUPS ARE PARTNERING UP.

By embracing the entrepreneurial spirit, Ohio has created a culture that cultivates innovation. With access to top tech talent, a cost-effective business environment and a collaborative tech community, businesses get what they need to succeed here.

Ohio is home to:
— Over 30 accelerators and incubators
— 15 angel funds
— Over 25 Ohio-based venture capital funds
— 3 Innovation Districts:
　Cincinnati, Columbus, and Cleveland

dot loop + Zillow

TOA TECHNOLOGIES + ORACLE

morphick + Booz | Allen | Hamilton

MrBEAMS + amazon

IBM

explorys + RESOURCE AMMIRATI

TECH'S BIGGEST NAMES ALREADY KNOW OHIO

Google
GOOGLE JOINED CENTRAL OHIO'S GROWING COMMUNITY OF DATA CENTERS

IBM
HOME TO IBM'S WATSON HEALTH (EXPLORYS) AND ITS NORTH AMERICAN CENTER FOR ADVANCED ANALYTICS

Hyland creator of OnBase
FORTUNE 100 BEST COMPANIES TO WORK FOR

accenture
INNOVATION HUB FOR DIGITAL ECONOMY

amazon web services
AMAZON WEB SERVICES CLOUD NOW AVAILABLE TO CUSTOMERS FROM DATA CENTERS IN OHIO

KROGER TECHNOLOGY CUSTOMER | QUALITY | INNOVATION
DRIVING CUSTOMER ENGAGEMENT WITH DATA ANALYTICS

facebook
HOME TO FACEBOOK'S NEWEST, MOST ADVANCED, ENERGY EFFICIENT DATA CENTER IN THE WORLD

tcs
FIRST AND LARGEST NORTH AMERICAN DOMESTIC DELIVERY CENTER

Olive
HEADQUARTERS FOR THE HEALTHCARE-FOCUSED, ARTIFICIAL INTELLIGENCE AND PROCESS AUTOMATION COMPANY.

Veeva
MAJOR HUB FOR SOFTWARE DEVELOPMENT AND CLOUD OPERATIONS ENABLING THE GLOBAL LIFE SCIENCES INDUSTRY.

THE LARGEST BRANDS COME HERE TO BRANCH OUT.

Thanks to a talented workforce, access to global customers and low-hazard risk location, Ohio has become a hub for big data — and big brands are taking notice.

intel
US-BASED INTEL CHOSE OHIO TO LAUNCH A NEW HI-TECH CAMPUS AND THE INFRASTRUCTURE TO RESHORE SEMICONDUCTORS, SECURING AMERICA'S CHIP SUPPLY CHAIN AND REDUCING RELIANCE ON ASIA.

INTEL TO BUILD NEW FACTORY IN OHIO
ENHANCING U.S. COMPETITIVENESS

intel.

SEMICONDUCTORS ARE ESSENTIAL

Intel's semiconductors are crucial to the automotive, aerospace, consumer goods, data center and defense sectors. Also known as "chips," Intel's semiconductors are widely used, including for:

- Computers and smartphones
- Cloud devices
- Medical equipment
- The Internet of Things
- Military defense systems

Despite being a key building block in almost every piece of technology we use, only 12 percent of semiconductors were manufactured in the United States in 2020. Making one chip takes approximately three months, and machines worth a combined $150 million. On top of a highly strained global supply chain, it means that American consumers, and our government, are facing a serious shortage of essential chips.

THE PROBLEM:

70% of semiconductors are produced in Asia

Foreign-built chips create national security risks

Hundreds of thousands of manufacturing jobs have left the U.S.

A shortage of chips is strangling more than 300 downstream economic sectors and puts 26 million jobs at risk

THE SOLUTION:

U.S.-based Intel chose Ohio to launch a new hi-tech campus and the infrastructure to manufacture semiconductors, creating thousands of high-paying jobs, securing America's chip supply chain, launching the semiconductor sector in Ohio, and reinforcing Ohio as a magnet for attracting talent and businesses.

INTEL'S INVESTMENT IN AMERICA

Intel decided to expand their chip manufacturing operations, and Ohio stepped up. Leveraging JobsOhio, Intel and Ohio were able to move at the speed of business. Intel's planned state-of-the-art manufacturing facility in Ohio will be their most hi-tech manufacturing campus, yet. And building in Ohio will create an unprecedented shift in the semiconductor industry.

Intel's is the largest economic event in Ohio's history. Its effects will be felt in the state for years to come, creating opportunities for Ohioans for generations. It also represents a turning point for U.S. manufacturing, as a proof point for the growing call to bring manufacturing operations back to the U.S. to alleviate logistical challenges, lessen the reliance on foreign workers and better serve North American customers.

THE OHIO CAMPUS AT-A-GLANCE

3,000
new hi-tech Intel jobs

2
new leading-technology semiconductor fabs

$20 billion
capital investment

926
acre site in Licking County

FIRST
semiconductor wafer manufacturing facility in Ohio

7,000
construction jobs over the course of the build

TENS OF THOUSANDS
of indirect and support jobs like contractor, suppliers, and consultants in addition to employee and construction jobs.

140
existing Ohio companies already supply Intel and will benefit. Many more will be required to enable and optimize production.

TOP TALENT
WITHOUT THE SILICON VALLEY PRICE

OUR WORKFORCE CAN RAISE THE BAR WHILE LOWERING YOUR OPERATING COSTS.

Businesses that operate in Ohio can tap into a deep talent pool that delivers more quality, more diversity and more affordability. Colleges and universities across the state partner with companies to provide internship, co-op, research and full-time opportunities, strengthening the next class of tech talent.

TOP 3 CINCINNATI AND COLUMBUS ARE BOTH IN TOP 3 BEST CITIES FOR COLLEGE GRADS

TOP 10 CINCINNATI, CLEVELAND AND COLUMBUS ARE IN THE TOP 10 FOR TECH MARKETS

295 K PEOPLE ALREADY WORKING IN TECHNOLOGY

6,200 IT GRADUATES EVERY YEAR

40% LESS OHIO'S SOFTWARE ENGINEERS COST 40% LESS THAN CALIFORNIA'S

THE INFRASTRUCTURE IS ALREADY IN PLACE, AND IT'S HERE TO STAY

EIGHT UNIVERSITIES OR COLLEGES CERTIFIED BY THE NSA AS CENTERS OF ACADEMIC EXCELLENCE

45 HIGHER EDUCATION INSTITUTIONS OFFERING PROGRAMS IN CYBERSECURITY

23 HIGHER EDUCATION INSTITUTIONS OFFERING PROGRAMS IN DATA ANALYTICS

UNIVERSITIES AND COMPANIES COLLABORATING WITH K-12 SCHOOLS TO BUILD TOMORROW'S WORKFORCE

100 GBPS NETWORK CONNECTING UNIVERSITIES, RESEARCH INSTITUTIONS AND COMPANIES ENGAGED IN RESEARCH

WE'VE BUILT A FOUNDATION FOR THE FUTURE.

Ohio's higher education system gives your business the resources to thrive. Through our unique programs that give students advanced, hands-on IT collaboration and engagement experience, we're creating a pipeline of talent that leads directly to you.

THE OHIO SUPERCOMPUTER CENTER CONTINUES TO SUCCESSFULLY ENGAGE A WIDE VARIETY OF INDUSTRIES

OPTIMIZATION OF SEMICONDUCTOR PROPERTIES

First Solar, the world's largest manufacturer of thin-film solar panels, is using resources from the Ohio Supercomputer Center (OSC), to predict and optimize semiconductor properties in crystalline structures such as cadmium telluride (CdTe).

USING COMPUTATIONAL SIMULATIONS TO TEST GREENER TRACTOR-TRAILERS

TotalSim US, a computational fluid dynamics (CFD) consulting and solutions firm, is helping the state of California certify fuel efficient and environmentally friendly tractor-trailers using resources provided by the Ohio Supercomputer Center (OSC).

PRODUCT RESEARCH

Procter & Gamble is actively applying various systems biology approaches to develop a more comprehensive understanding of how the company's products affect consumers.

THE EPICENTER
OF ALL YOUR INTERESTS

TORONTO

DETROIT

CHICAGO

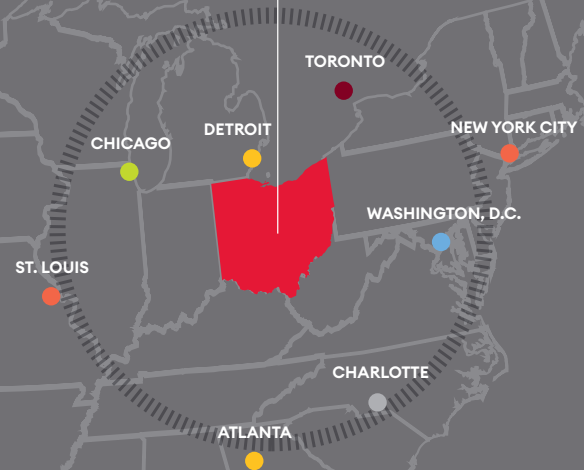NEW YORK CITY

WASHINGTON, D.C.

ST. LOUIS

CHARLOTTE

ATLANTA

NEAR TO OVER 60% OF THE U.S. AND CANADIAN POPULATION.

In business, speed is everything, and Ohio's geographic location allows for fast travel to America's other commerce capitals. Three Ohio airports offer nonstop service to the West Coast, including direct flights to Seattle and the San Fransisco Bay area.

Pair this with a lightning-quick data network and one of the nation's lowest hazard risk areas and there's nothing slowing you down. Additionally, Ohio is one of only four states to provide both property tax exemption and data center tax incentives, making it a prime location for all IT services.

WHY OHIO?

**IT'S WHERE INNOVATORS
TAKE INITIATIVE.**

From startups to established leaders in every industry, Ohio is the perfect environment for growth and innovation in tech. As a rapidly growing tech hub, household names like Amazon Web Services, Google, IBM, CoverMyMeds and Carvana call the state home. Those industry giants chose us because they saw our unique benefits—and more companies are following suit.

Our top universities graduate highly skilled talent every year, feeding a growing pool of driven and experienced STEM professionals eager to make an impact at the organizations they join. And with a much lower cost of living than coastal locations like Silicon Valley and New York City, companies can expect lower operating costs and lower employee turnover due to relocation. Ohio is also within a single day's drive to over 60% of the population of the U.S. and Canada, giving it a strong logistical advantage.

Ohio's combination of talent, location and robust STEM community can't be found anywhere else. We help tech companies succeed so they can focus on doing what they do best—innovating.

**OHIO HAS
25
FORTUNE 500 COMPANIES
AND
53
FORTUNE 1000
COMPANIES**

**20TH
LARGEST ECONOMY
GLOBALLY**

**7TH
LARGEST
STATE**

**25.5%
GROWTH IN PER CAPITA
DISPOSABLE INCOME
2011-2017**

**COLUMBUS
AND CINCINNATI
TOP 10
RISING STARTUP
CITIES**

**COLUMBUS
CINCINNATI**

**OVER
4,000
INTERNATIONAL
ESTABLISHMENTS
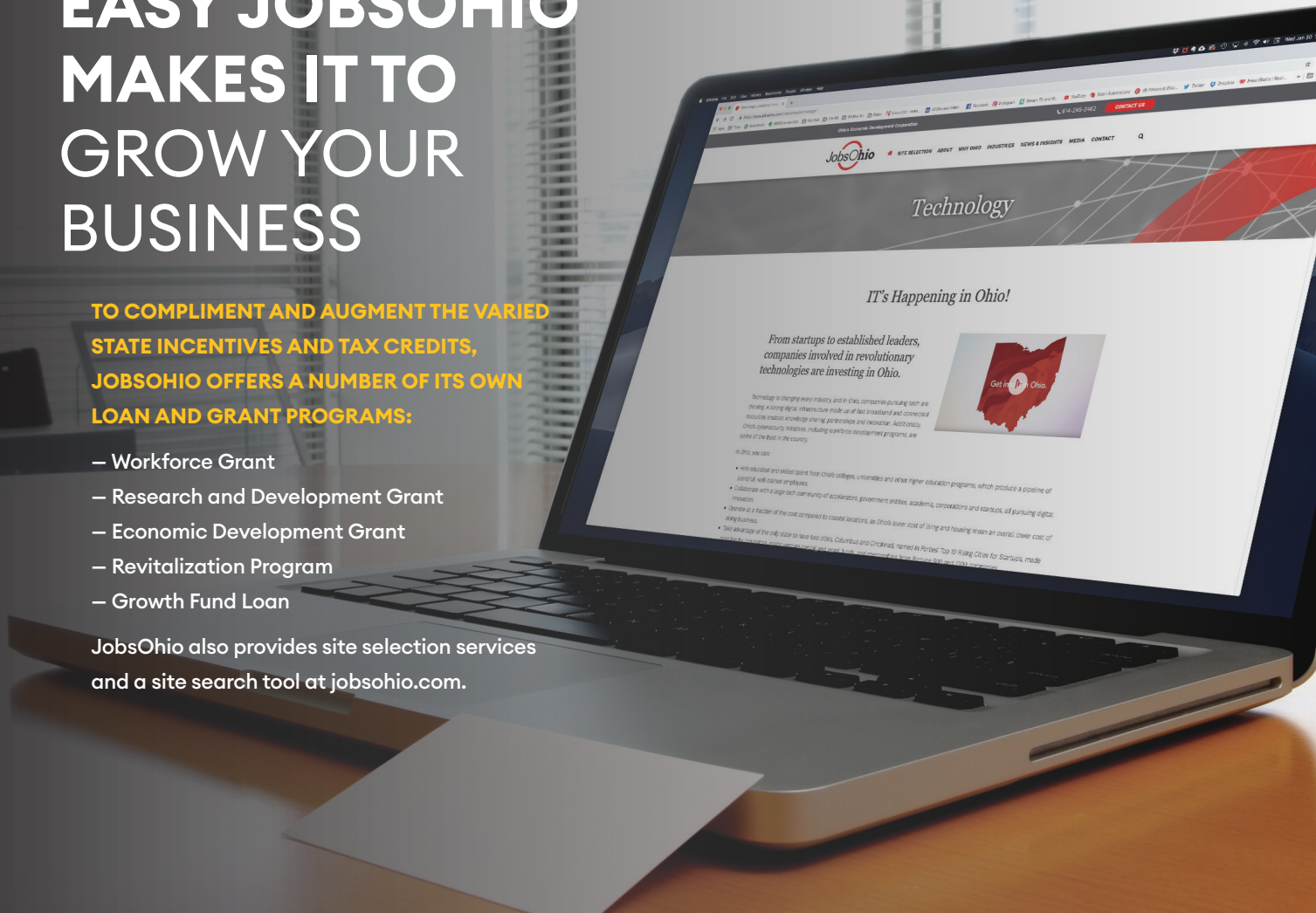FROM 50 DIFFERENT
COUNTRIES**

FIND OUT HOW EASY JOBSOHIO MAKES IT TO GROW YOUR BUSINESS

TO COMPLIMENT AND AUGMENT THE VARIED STATE INCENTIVES AND TAX CREDITS, JOBSOHIO OFFERS A NUMBER OF ITS OWN LOAN AND GRANT PROGRAMS:

— Workforce Grant

— Research and Development Grant

— Economic Development Grant

— Revitalization Program

— Growth Fund Loan

JobsOhio also provides site selection services and a site search tool at jobsohio.com.
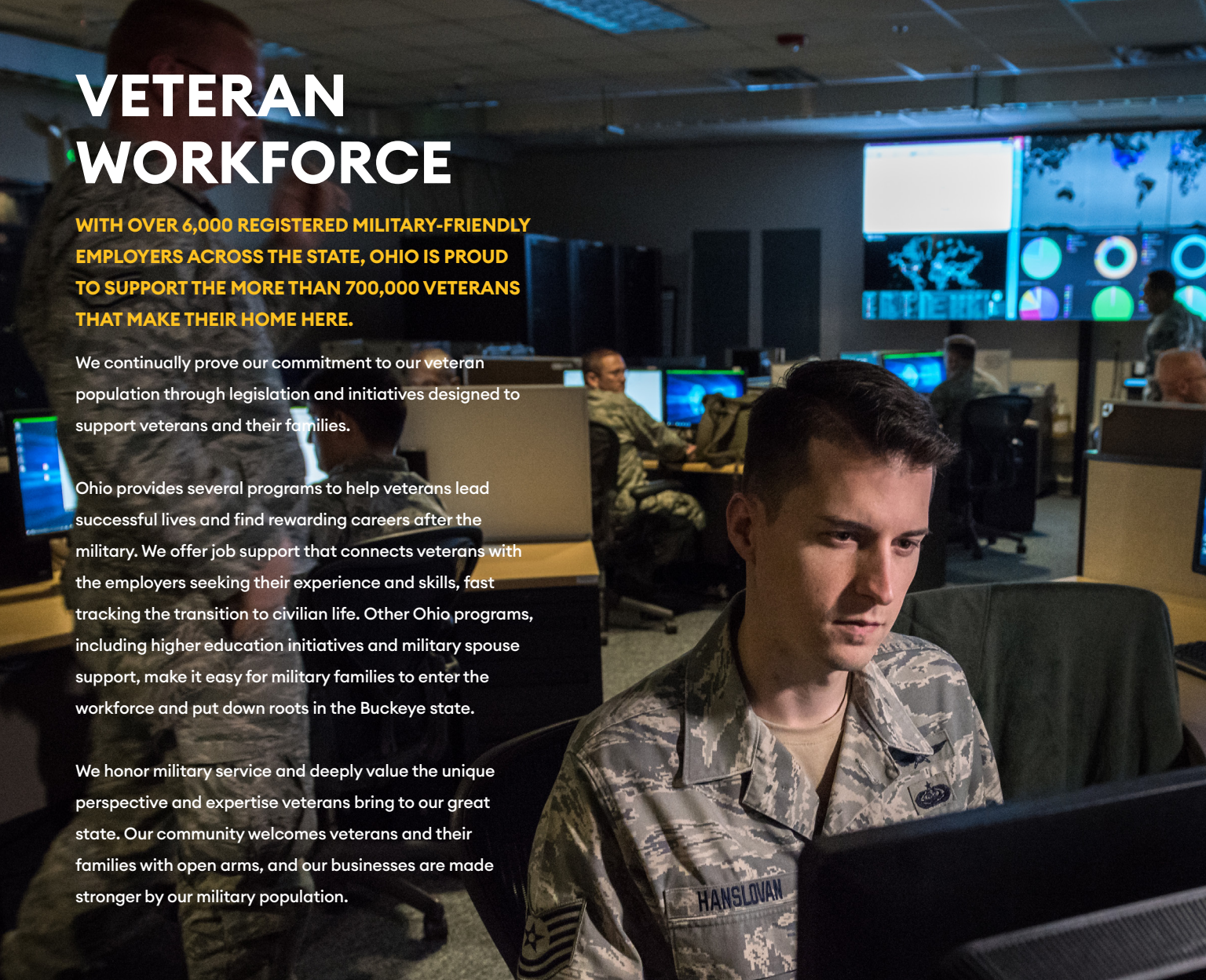
VETERAN WORKFORCE

WITH OVER 6,000 REGISTERED MILITARY-FRIENDLY EMPLOYERS ACROSS THE STATE, OHIO IS PROUD TO SUPPORT THE MORE THAN 700,000 VETERANS THAT MAKE THEIR HOME HERE.

We continually prove our commitment to our veteran population through legislation and initiatives designed to support veterans and their families.

Ohio provides several programs to help veterans lead successful lives and find rewarding careers after the military. We offer job support that connects veterans with the employers seeking their experience and skills, fast tracking the transition to civilian life. Other Ohio programs, including higher education initiatives and military spouse support, make it easy for military families to enter the workforce and put down roots in the Buckeye state.

We honor military service and deeply value the unique perspective and expertise veterans bring to our great state. Our community welcomes veterans and their families with open arms, and our businesses are made stronger by our military population.

CONTACT JOBSOHIO TODAY TO DISCOVER NEW PARTNERSHIPS, NEW RESOURCES AND NEW INNOVATIONS.

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