



# Intel Ohio: By the Numbers

A new epicenter for advanced  
chipmaking in the Midwest

**ohio** let's build!

An initial  
investment of  
**\$20B+**  
for **2** new fab  
modules

more than  
**3,000**  
high-tech, high-wage  
Intel jobs created

A potential  
investment up to  
**\$100B**  
at full site buildout  
for **8** total fab  
modules

more than  
**7,000**  
new construction jobs  
for Ohioans

return and  
restore  
**>100%**  
of water usage\*

**zero**  
total waste to  
landfill\*

run on  
**100%**  
green power\*

## More about the epicenter for advanced chipmaking in the Midwest



The first leading-edge  
semiconductor site in  
the Midwest spanning  
nearly **1,000 acres** in  
Licking County.

**The biggest**  
private sector  
investment in  
state history.

Initial production is  
expected to come  
online in **2025**.

\*The new factories have a goal to be powered by 100% renewable electricity, achieve net positive water use, and achieve zero total waste to landfill in support of Intel's 2030 sustainability goals.

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