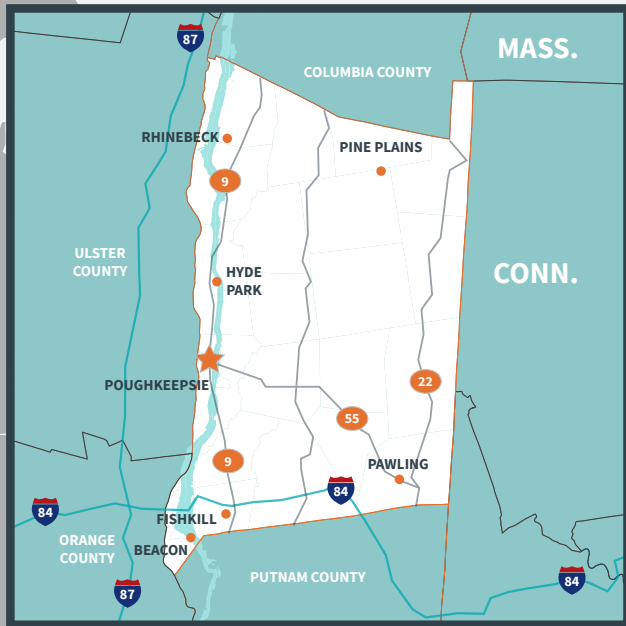


SEMICONDUCTORS IN DUTCHESS COUNTY, NEW YORK

Think
DUTCHESS
ALLIANCE FOR BUSINESS



Strategic Location

Dutchess County connects companies to a vast and varied consumer base that includes 68 million US and Canadian consumers within a 6-hour drive.

DRIVE TIMES

1.5 hours	ALBANY
1.75 hours	NYC
3.5 hours	BOSTON
5 hours	MONTREAL
5.5 hours	WASHINGTON D.C.

New York's Investment Magnet

Dutchess County, N.Y. is a prominent hub in the Mid-Hudson Valley Region, boasting cultural, educational, and economic excellence.

Named the “Heart of the Burgeoning Semiconductor Industry” by Business Facilities, Dutchess County is the premier choice for semiconductor business. The industry is booming with industry leaders like onsemi, IBM and AMD.

1,627

People employed
in Dutchess
County's
semiconductor
industry

2,807

People employed in
79 semiconductor
establishments within
a 60-minute drive from
Dutchess County

12,559

Patents issued in Dutchess County
(2013-2022)

Our fab in East Fishkill has a history of excellence, backed by a highly technical and experienced workforce that continues to ensure superior performance and innovation. The unwavering support of the local community, coupled with our commitment to growth and workforce development, creates an advantageous business environment that fosters success and sustainability.

**SRIKANTH BOLNEDI, VP OF MANUFACTURING
AND GM OF ONSEMI EAST FISHKILL**

onsemi

SEMICONDUCTORS IN DUTCHESS COUNTY, NEW YORK

Investing in the Future of Semiconductors

Dutchess County plays a pivotal role in propelling New York to the forefront of semiconductor production, fueled by significant investments from industry leaders and a robust supply chain.

Making chip production a state-wide priority in 2023, Governor Hochul announced the creation of the Governor's Office of Semiconductor Expansion, Manufacturing, and Integration (GO-SEMI), a visionary \$45 million investment.

\$1.3 billion
investment by
Onsemi

\$20 billion
investment by IBM
in 2022

\$100 billion
investment in New York
state by Micron Technology
in 2023 to build the largest
semiconductor facility in
the US

Cultivating a Skilled Workforce

Dutchess County is committed to fostering innovation and workforce development. Various partnerships throughout Dutchess County contribute to ongoing investments in critical training and education initiatives to ensure talent meets the business needs of the future.

\$3M investment in state-of-the-art Mechatronics Lab at Dutchess Community College

1.2M Highly-skilled workers in the Hudson Valley

30+ colleges and universities in the Mid-Hudson Region

#1 in the Northeast for total number of STEM grads (New York state)

#2 in the nation for the highest number of residents who are scientists and engineers (New York state)

New York State shines as a powerhouse of innovation and expertise and is one of the leading states in semiconductor production.

Zero
Corporate income tax
for manufacturers

2%
Real property tax cap

#3
in the country for
high-tech employment

400,000
Employees in high-
tech positions

\$10 billion

In economic incentives through green CHIPS

Affordable, Safe Living for Everyone

There's a reason why so many STEM grads choose to stay in Dutchess County. Our cost of living is 2.6% lower than the state average, and our crime rate is significantly lower than the US average.

In all of New York, we are...

#4 county for outdoor activities with more than 230 parks and 12+ golf courses

#7 most diverse county

#8 best public schools

Major Employers Semiconductors



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