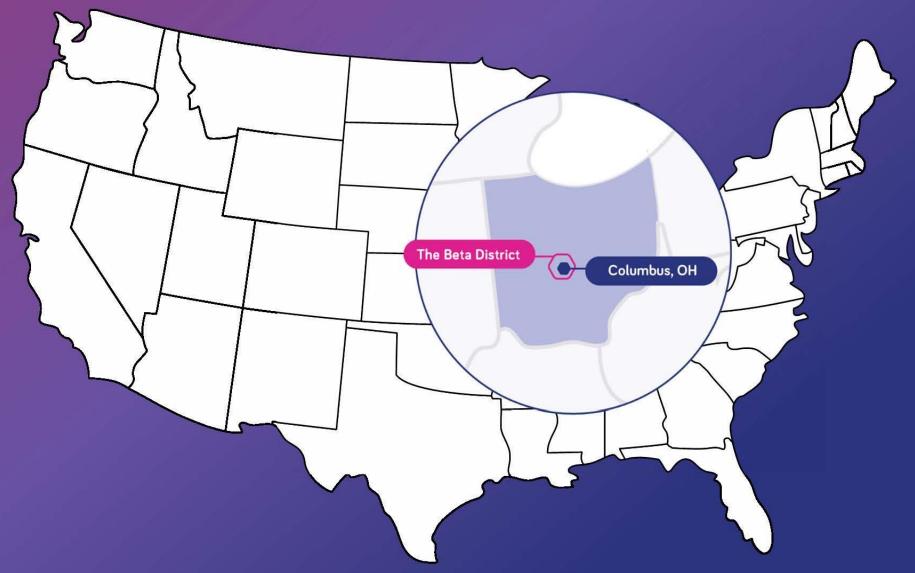


Where the future is tested in the Columbus Region

PARTNER COLLABORATION

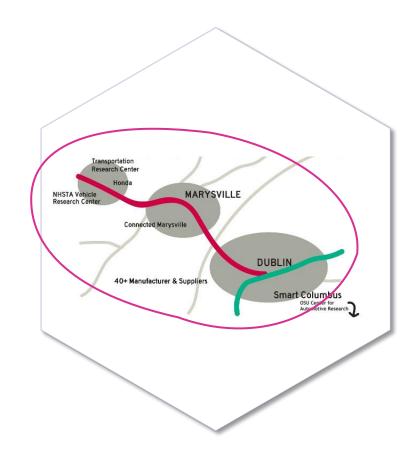




What Is The Beta District?

A building region where private sector, government and academia work together in an open playground to safely test and deploy technology in real-world scenarios.

Our positioning statement





How It Started



How It's Going





Built, led, and optimized by a team effort.



































We aren't just building a smart road, we're creating an ecosystem.



A Platform For Innovation Of *All* Kinds



The ideal environment for collaboration, research, and innovation.

Located in the Columbus, Ohio region
—one of best cities in the US for
technology and business success.

































THE IDEAL ECOSYSTEM FOR COLLABORATION, RESEARCH, AND INNOVATION.

PARTNERSHIP OPPORTUNITIES

Innovative government projects, cross-industry collaborations, and close access to CROs and specialized vendors.



GOVERNMENT COLLABORATION

Local and state incentives encourage investment in new technology, equipment, and projects because local communities thrive on innovation.

UNIQUE RESOURCES

From closed labs to data centers to supercomputers, find the tools you need to scale your research efforts.

CONNECTED PLATFORM

Real-world environments outfitted with fiber and collaboration.

LIVING LABS

Deploy and test year-round in all weather conditions in growing city, exurban city, open highway, and field environments.



We Need Your Help To Build Awareness Among The People That Matter Most









The real world, optimized for innovators.

Diverse environments, fully connected and ready for big ideas.





33 Smart Mobility Corridor

- World's most connected highway: \$100+ million invested, including \$15 million from DriveOhio/ODOT
- Home to 70+ automotive companies doing research and manufacturing
- Diverse testing environments in all weather conditions and land uses (rural, exurban, suburban, urban)





33 Smart Mobility Corridor

- 63 roadside units installed
- 200+ onboard units installed on Honda vehicles
- 200+ to be installed on Dublin, Marysville, Union County fleet vehicles by end of 2021







Transportation Research Center

- Home to National Highway Traffic Safety Administration's Vehicle Research and Test Laboratory
- The 540-acre TRC SMARTCenter: North America's most comprehensive closed track for testing connected and automated vehicles







Connected Marysville

- "World's smartest intersection" Honda
- First fully connected city in the U.S.
- 29 (ALL) connected intersections
- 400+ onboard units to be installed on private vehicles; recruit spring, 2022
- Other testing by Honda, Panasonic, Hyundai-Kia
- Soon: ConnectedMarysville.com







Connected Dublin

- 100-gig Dublink broadband network
- 20 connected intersections
- 1st connected roundabout in the U.S.
- \$1.42 million DENSO smart mobility ecosystem
- GoDublin Responsive City app
- Fujitsu smart parking lot
- EASE Logistics & The Goodyear Tire and Rubber Company tire intelligence project
- Testing by Bosch, Derq, NoTraffic, RockSolid, Elysian Fiber, TRAXyL







5 Immediate Ways You Can Help

INFORM

Let your team know about The Beta

District

LINK

Mention & link to us when promoting relevant news

FOLLOW

share our social
content to your
audiences online

USE

Use the tools we provide today

ALERT

Alert us when you have news – we want to support you too!



TheBetaDistrict.com LinkedIn/BetaDistrict

