Visualize a Better World. Starting With Your Corner of It.

Your job in public works is far from easy. Just keeping track of your community's physical assets is a challenge, let alone all the hours and resources you spend installing, monitoring and repairing them. It doesn't help that your budget doesn't keep up with your department's needs.

Cyclomedia offers the solution: extremely sharp, highly accurate, street-level imagery that lets you streamline and improve your public works operation without leaving the office.

Let's make it clear. You'll see more.

At Cyclomedia, highly skilled field teams equipped with industry-leading technology collect our imagery on the fly and on the road, capturing dynamic, 360° street level views of all your assets and infrastructure, enhanced by innovative Al-powered analytics, without leaving their cars.

This is the sharpest, most-precise imagery of its type in the industry. There's no blurring; it's parallax-free, so you can see details, wear and tear—condition. And it's changing the way cities, towns, counties, and other governmental operations work. It eliminates or limits the need for boots on the ground.

Cyclomedia applies machine learning and LiDAR to extract high-accuracy asset data at scale, enabling the delivery of a complete, jurisdiction-wide asset inventory. Employees can see what exists in the field and extract assets, points of interest, and LiDAR point clouds. They also can derive high-value analytics (measurements), even perform elevation visualization for flooding and pavement maintenance. All from their desks.

Save time. Boost productivity. And stretch that budget.

With Cyclomedia, you send personnel into the field only when you choose to do so.

Cyclomedia teams collect all the essential data and high-resolution visuals you need, with extreme precision—in a fraction of the time it would take your staff to do so.

You can see exactly where every asset is and evaluate its condition without spending critical budget dollars on fuel and vehicle maintenance. And long-term, our database enables you to easily perform the types of deep analyses of infrastructure that are essential for planning.







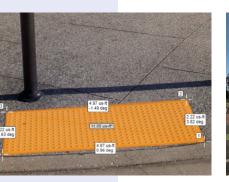




We go there. And capture that.

By driving and collecting high-resolution, highly precise imagery quickly and efficiently, Cyclomedia is empowering local governments across the U.S. to look at public works management in a new, more-productive way. It's also enhancing productivity, workflow efficacy, and communication across governmental departments by providing a single, extremely accurate source of truth for everyone.

Clearly, it's a powerful way to visualize a better world.





"Cyclomedia over-delivered on our expectations as we can now view and manage a complete inventory of all of our Transportation assets to make confident, data-driven infrastructure investments that align strategic planning and best practices across the Public Works enterprise."

Learn more at cyclomedia.com

Visualize a better world

8215 Greenway Blvd, #300

Key Features

- 360-degree (panoramic) imagery
- Ultra-high resolution
- Ground truth accuracy (within four inches of reality)

Key Benefits

- Reduce the time resources spend in the field
- Verify/validate existing assets and extract new ones
- Public works professionals perform site visits in efficient, targeted manner
- Improved communication between colleagues and decision makers and with the public

Cyclomedia at a Glance

- Leading provider to local US governments of high definition, dynamic, 360-degree street level imagery that is LiDAR-enhanced by innovative Al-powered analytics
- Successfully completed more than 60 local government projects across the US and Canada
- Trusted source for more than half of top MSAs in US
- Use the most-advanced technology in the industry with propriety and innovative integration of machine learning and automation into workflow
- Most trusted and reliable field-proven solution to address needs now and in the future

