



SiFi Networks

- ➤ Infrastructure Developer
- Citywide Last Mile Fiber Connectivity
- ➤ Backed by \$600 Billion Dollar Pension Fund
- Pioneering Open Access Networks
- ➤ Investing in Underserved Communities
- ➤ Committed and Currently Deploying Over \$1.5 Billion Dollars Private Investment



Open Access Network

- ➤ Fiber Serving Every Ward
- Multi-ISP Platform Accessible by Every Resident and Business
- ➤ No Resident or Business is Required to Switch from their Current Provider
- No Neighborhood Profiling
- Citywide, Competition, Choice
- ➤ ISPs Utilize the Network to Provide Residents and Business with Next Generation Services and Pay SiFi a Wholesale Fee for Such Access



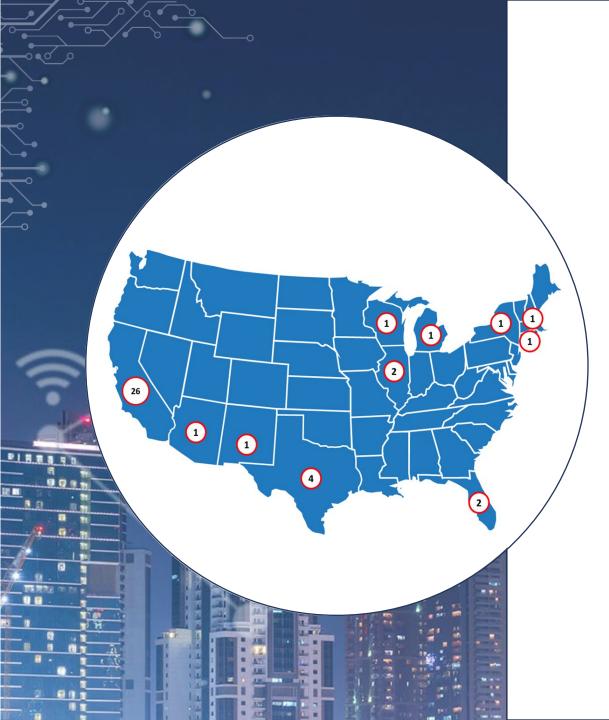
Supporting Disadvantaged Families

- ➤ Available Citywide To Every Resident
- ➤ SiFi Provide a Subsidy to Lower the Gigabit Broadband Retail Cost from ISPs
- City Staff Set the Residential Qualifying Parameters
- Provided by all ISPs on the Network
- Available During the Lifetime of the Project



Local Construction Partner

- Weekly Food Truck Roll During Entire Construction Build-Out
- ➤ Free Food for Residents and Business in the Active Construction Neighborhood
- Meet the FiberCity® Team Members and ISPs on the Network
- Question and Answer Opportunity "Why Should I Switch" to a FiberCity® ISP



City FiberCity Partnerships

- ➤ 42 Cities Across 11 States
- Over 2.4 Million Premises Will Have Access to Fiber
- Pioneering Open Access Networks
- ➤ 100% Private Investment
- ➤ Zero Cost To Our Partnering FiberCity® Cities



Underinvestment of Infrastructure

- Citywide Fiber Network
- > Filling The Fiber Gaps
- No Social or Neighborhood Demographic Profiling
- Creating a Citywide Economic Platform
- * 65% Of Residents and 64% of Business Do Not Have Access to Fiber within the City's Boundary

^{*} https://broadbandmap.fcc.gov/home



Local Construction Partner

- ➤ WBEC (Women Owned Business)
- International Brotherhood of Electrical Workers (IBEW) staffed
- Gold Shovel Certified for Safety
- ➤ 10 Million Feet Under Construction for SiFi in Wisconsin and Illinois
- ➤ Hire locally through the IBEW and are active in the apprenticeship program offered through the union.





- > Trenchless Bore
 - Dirt,
 - Driveway Aprons,
 - Intersections
 - Trees



- ➤ Narrow Open Trench
 - Dirt
 - Reseed
 - Closed The Same Day



Investment Outcome

- Over ½ Billion Dollar Private Investment
- Remove Digital Divide and Drive Equality
- 10 Gigabit Internet Ready Day 1 to the Home
- Over 2,600 Mile Fiber Network to Foster Innovation
- Repositioning Cleveland as a Fiber Connected City
- Choice and Competition for Every Resident and Business
- Local Employment and New Job Creation
- > Zero Cost to the City or Use of Taxpayer Dollars