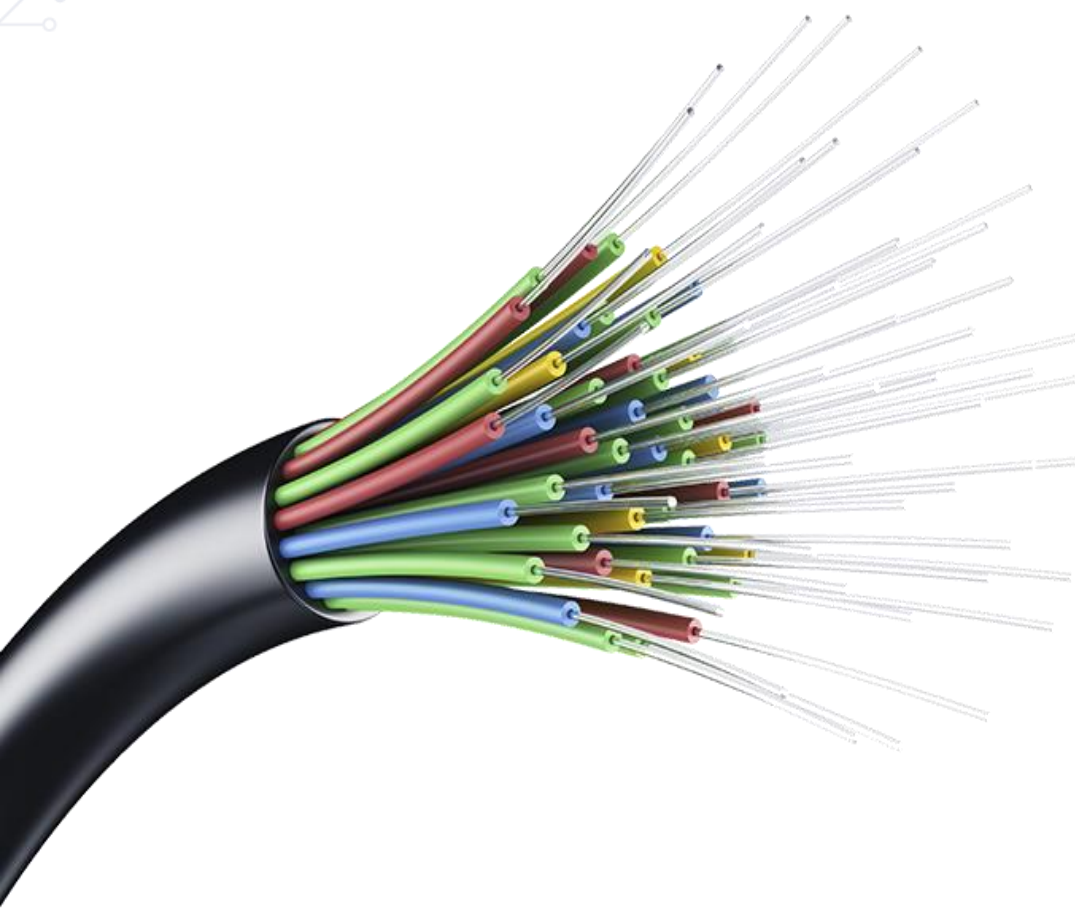Powered by SiFi Networks

FiberCity® Investment
ADDRESSING THE CITY'S GOALS AND VISION

- Up to **10 Gigabit** <u>Symmetrical</u> broadband connectivity to residential homes and 100 Gigabit to businesses and municipal facilities

- Remove the **digital divide** & driving **equality** with products and pricing that serves everyone, including the municipality

- Network is **Open access**, enabling thousands of ISPs to compete on a single network

- Employ **local** people to assist in the construction and maintenance of the network

- A **multimillion-dollar** SiFi private investment to construction, operate, and maintain a fiber optics network at **$0** cost to the city

- An offer and opportunity to receive a citywide **200-mile** fiber optics network

Driving Equality
BY REMOVING THE DIGITAL DIVIDE

Non-exclusive access to the public rights-of-way
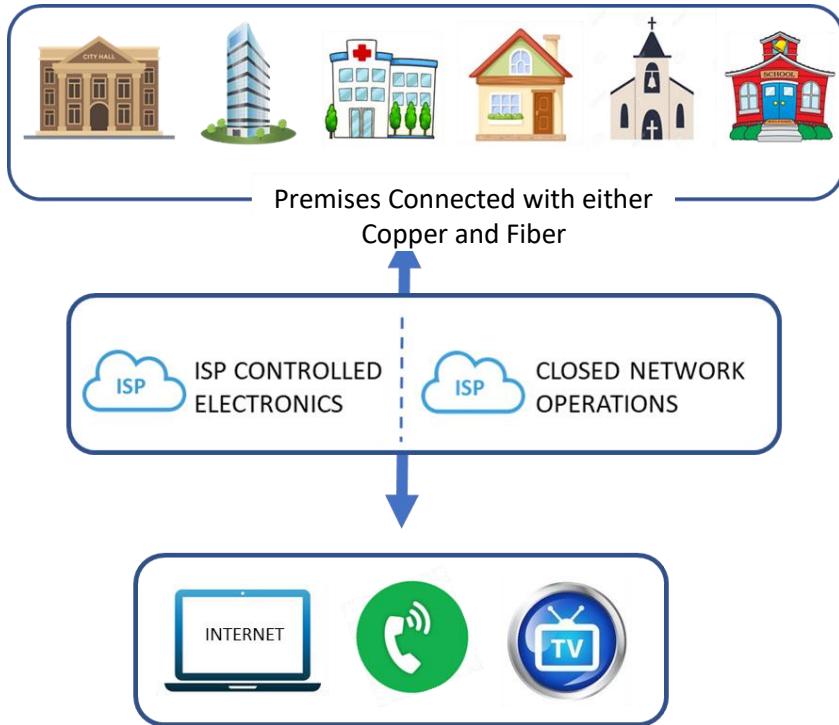
No network demographic segmentation or social profiling

Fiber network passes every premise, connecting a premise with fiber when the occupier requests connectivity
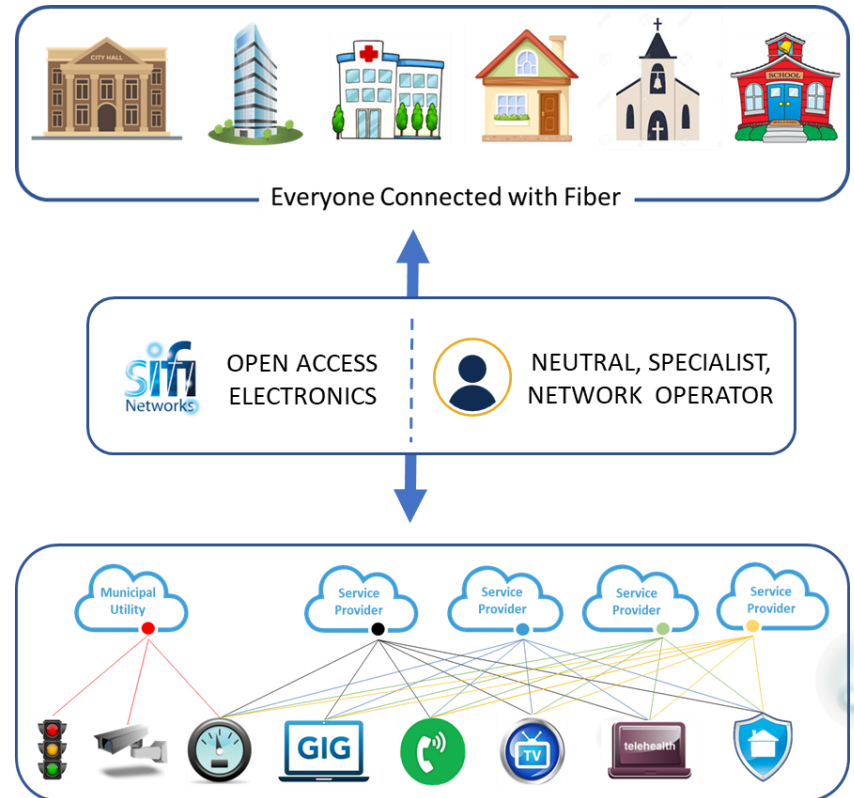
The Business Model
CHANGING THE STATUS QUO

Current ISP Closed Model

Premises Connected with either Copper and Fiber

ISP CONTROLLED ELECTRONICS

CLOSED NETWORK OPERATIONS

INTERNET

FiberCity® Open Access

Everyone Connected with Fiber

OPEN ACCESS ELECTRONICS

NEUTRAL, SPECIALIST, NETWORK OPERATOR

Municipal Utility

Service Provider

Service Provider

Service Provider

Service Provider

GIG

telehealth

Pricing that Supports Everyone
COMPETITION AND PHILANTHROPY

GigabitNow Fiber Optic Internet
Fiber Optic Network Built Exclusively for Fullerton

- Fastest Wi-Fi Available
- No Contracts or Hidden Fees
- No Buffering or Throttling
- Fast Symmetrical Speeds
- Unlimited Data Usage
- Multiple Devices, Multiple Users

Internet How It Is Meant To Be

Gigabit Residential Internet
Now Starting at
$60/mo
Free Equipment, Setup and Install!

View Residential Pricing ⊕

Gigabit Business-Class Internet
Starting at
$99/mo
+ One-Time Setup Fee

View Business Pricing ⊕

FIBERCITY® AID

BRIDGING THE DIGITAL DIVIDE THROUGH PRIVATE SUBSIDY THAT SUPPORTS DISADVANTAGES FAMILIES.

SYMMETRICAL 1 GIGABIT BROADBAND AT A RETAIL RATE OF CIRCA. **$30** PER MONTH

OFFERING FURTHER REDUCED WITH PHILANTHROPIC AND OR GOVERNMENT SUBSIDY

SIFI NETWORKS ALLOCATES A MAXIMUM NUMBER OF ADDRESSES THAT CAN QUALIFY FOR THE SUPPORT

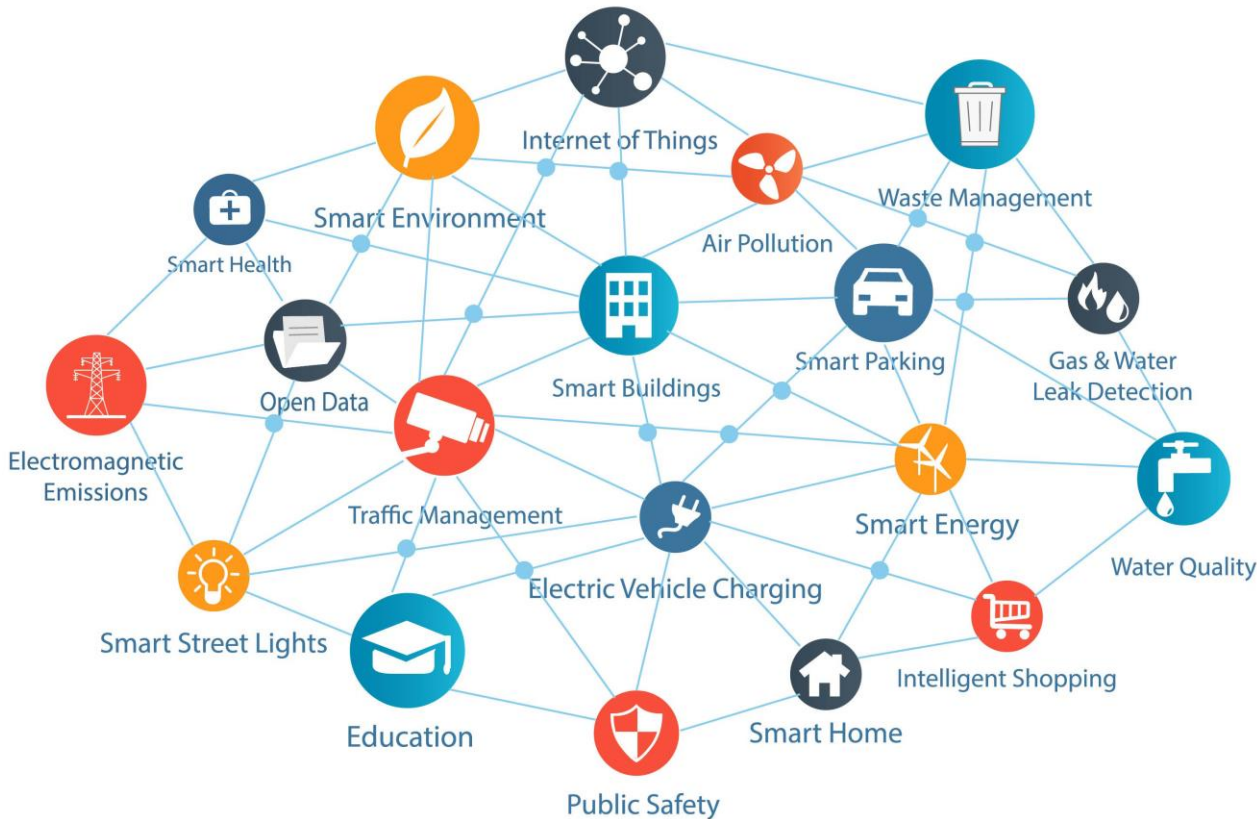THE CITY SPECIFY WHICH ADDRESSES QUALIFY, THESE WILL BE UPDATED ANNUALLY

SIFI NETWORKS OFFERS A HEAVILY REDUCED WHOLESALE RATE TO OUR ISPS WHO IN TURN OFFER A LOW COST SERVICE TO THE QUALIFYING RESIDENT

* GigabitNow is just one of many ISPs using the FiberCity® network

A Connected Community
MORE THAN JUST A GIG!

- **100%** of all municipal facilities can receive fiber connectivity
- Diverse, high capacity, reliable
- Future ready network to support current and emerging technology
- Every municipal location and street furniture can be connected
- Municipality controls their own speed of data and quality of service
- More than just broadband competition
- Intelligent data to support community outreach and public interest

Internet of Things

Smart Environment

Smart Health

Waste Management

Air Pollution

Open Data

Smart Buildings

Smart Parking

Gas & Water Leak Detection

Electromagnetic Emissions

Traffic Management

Smart Energy

Water Quality

Smart Street Lights

Electric Vehicle Charging

Intelligent Shopping

Education

Smart Home

Public Safety

Personalized Communication
LOCAL COMMUNITY LIAISON

Local community liaison keeping your neighborhood informed on construction schedule

Locally employed workforce

Daily physical presence

Single point of contact to address neighborhood questions

Neighborhood Engagement
MEET THE COMPETING ISP'S

Weekly taco truck "Eat and Greet" event to interact with the ISPs utilizing the FiberCity® network

Ask questions and discuss the services being offered by the competitive ISP's

Sponsored and paid for by SiFi

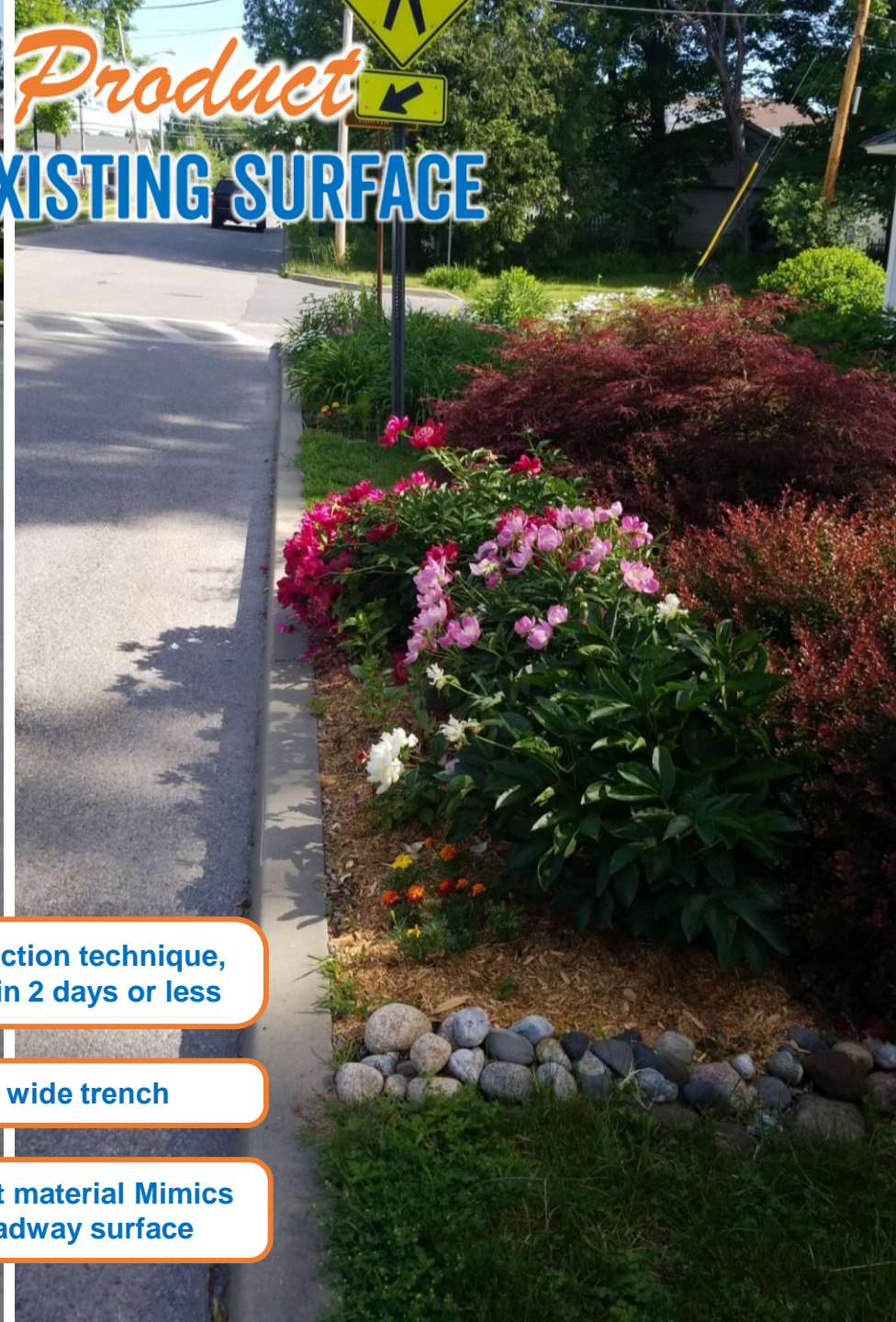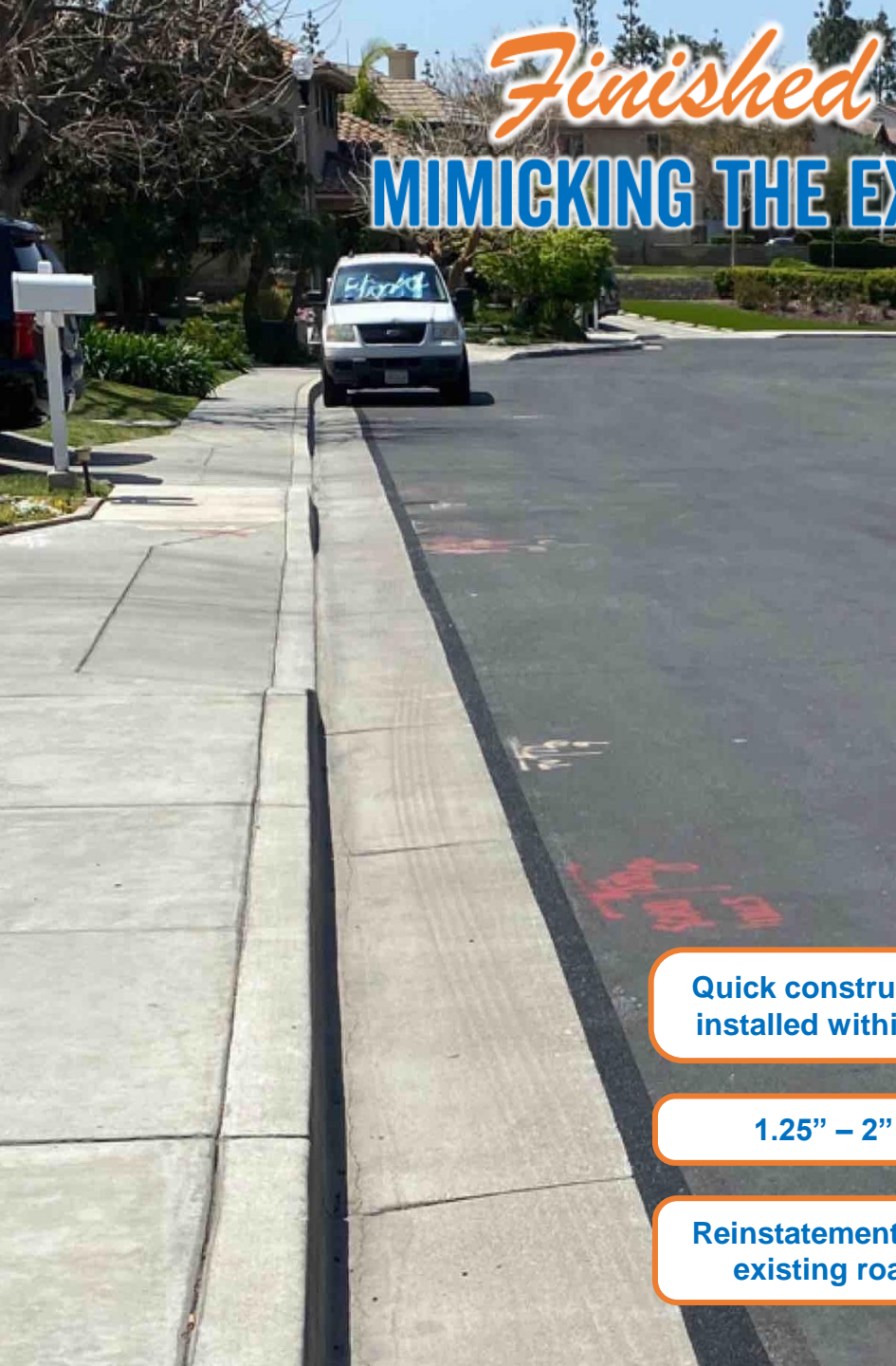Network Installation
INNOVATIVE TECHNOLOGY

Future-Proofed Network
SUPPORTING GENERATIONS TO COME

Finished Product
MIMICKING THE EXISTING SURFACE

Quick construction technique, installed within 2 days or less

1.25" – 2" wide trench

Reinstatement material Mimics existing roadway surface

Community Awareness
CONSISTENT MESSAGING

Open Access Networks
CONNECTING OVER 1.5 MILLION PREMISES

California

Cathedral City, CA
24,300 units

Corona, CA
56,000 units

Downey, CA
44,000 units

Folsom, CA
32,500 units

Fountain Valley, CA
22,200 units

Fullerton, CA
54,000+ units

Lancaster, CA
Approx 61,000 units

Lynwood, CA
17,500 units

Marysville, CA
6,100 units

Oceanside, CA
74,400 units

Palmdale, CA
Approx 51,000 units

Pico Rivera, CA
18,000 units

Pittsburg, CA
20,000+ units

Placentia, CA
20,000+ units

Rancho Cordova, CA
35,000 units

Riverside, CA
116,300 units

Simi Valley, CA
Approx 45,000 units

Yuba City, CA
27,000 units

Arizona
Mesa, AZ
Approx 240,000 units

Texas
Arlington, TX
Approx 172,000 units

Odessa, TX
Approx 56,000 units

Illinois
Rockford, IL
Approx 81,000 units

Decatur, IL
Approx 41,000 units

Wisconsin
Kenosha, WI
Approx 47,400 units

Michigan
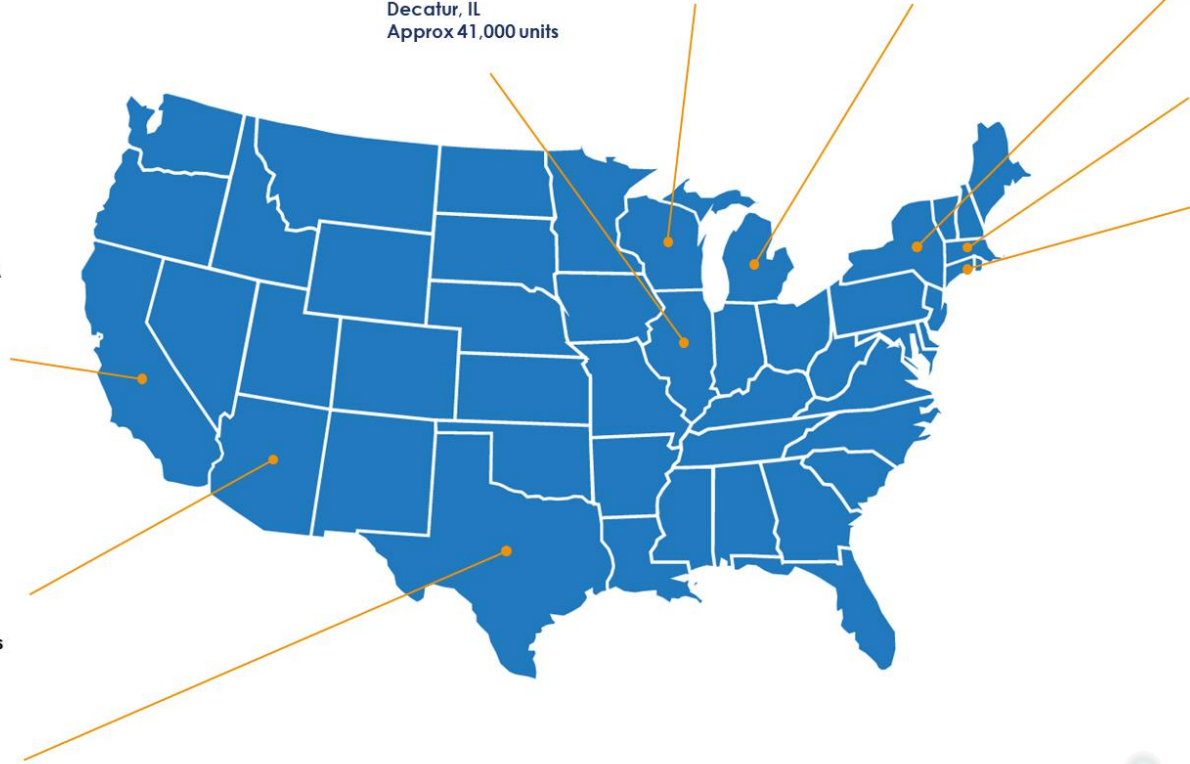**Farmington Area, MI**
Approx 49,000 units

New York
Saratoga Springs, NY
Approx 15,000 units

Massachusetts
Salem, MA
Approx 22,000 units

Connecticut
East Hartford, CT
Approx 23,000 units

Powered by SiFi Networks