1

Digital Inclusion: Community Connections Program

John Speirs, Program Manager

Background of Community Connections Program

- Network Services Agreement with Google Fiber
 - 100 sites available including new Central Library and City Hall eligible
- Open Application period in 2013
 - 158 unique organizations applied for a connection at 310 total locations.



Sectors Represented

The applications were organized into four types of organizational sectors:



Social, Health and Well-being, including Family Services



Arts, Culture, and Community



Education, Workforce, and Higher Education including professional development and skills associations



Public facilities and entities including but not limited to City of Austin, Independent School Districts, and the Housing Authority of the City of Austin

Gigabit Capacity Building

Idea Spark event convened in 2015

 The goal of IdeaSpark served to connect technology & entrepreneurial experts with the Google Fiber Community Connections recipients for a facilitated brainstorming session about gigabit application possibilities.

 This presented an opportunity to learn of all-new applications envisioned by non-profit and public entities. Lending your expertise to a discussion with the City of Austin, area school districts, and local non-profits to help spark ideas, inspire innovative thinking, and identify ways they can best use a gigabit connection to benefit our community.



Gigabit for Social Good: Community Connections Concepts

Increased Opportunities to Demonstrate the Value of the Internet







Description

This project includes a one-week media campaign in which messages about the need for digital skills and information about accessible resources is disseminated through the media and in-person community ambassadors. The focus on the campaign will be educational information. Campaign organizers should follow-up with residents after the event to measure impact.

Solves for: Affordability and perceived value/relevance
Components: Ubiquitous, one-week education campaign
How it works: Go where everyone is: grocery stores,

schools, libraries, community centers,

religious places, etc.

Who it benefits: Digitally underserved communities How it benefits: More accessible resources, through

www.austintexas.gov/DigitalInclusion

One of the ten prototypes that were generated as an outcome from the event.



The Connection

 All approved Community Connection sites will receive a free symmetric gigabit connection (up to 1 Gbps upload and 1 Gbps download)

Full Customer Service Support to Site

One Fiber Jack per Community Connection

 Free Connection is available for 10 years from the start of the Network Services Agreement (start date: 2013)



Housing Authority of the City of Austin - Booker T. Washington housing property (recipient of connection)



The Facilities Connected

Austin Independent School District

Travis High School Garza Independence High School Ann Richards School Bowie High School

Austin Public

Community Media and Production Facility

Austin Public Library

Ruiz Branch
Twin Oaks Branch
Hampton Branch at Oak Hill
Manchaca Road Branch
Southeast Branch
New Central Branch

City of Austin Municipal Facilities

Austin City Hall
One Texas Center

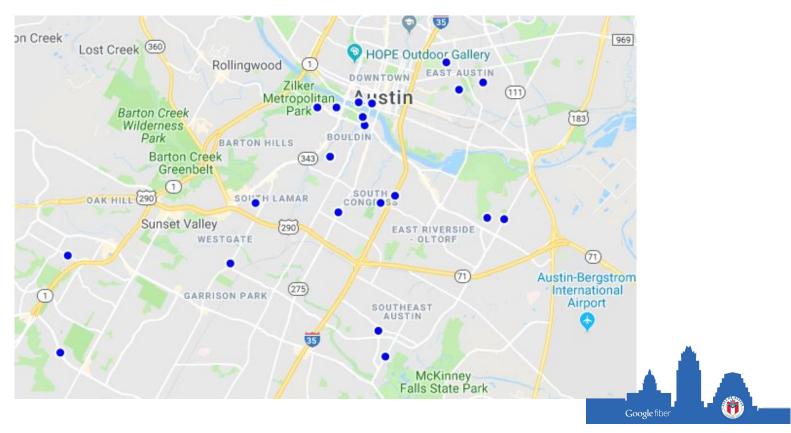
Housing Authority of the City of Austin

Booker T. Washington housing property

Long Center for the Performing Arts River City Youth Foundation St. Edward's University Texas Civil Rights Project Umlauf Sculpture Garden & Museum YWCA Greater Austin ZACH Theater



Map of Facilities Connected (as of February 20, 2018)



Capacity Building

A goal is to promote and support our local gigabit grantees through regular meetups to share their planning, progress, lessons learned, and best practices, as well as technical support when needed.

Austin's Efforts Are Represented through these Initiatives:

- US Ignite Smart Gigabit Community
- Mozilla Foundation Gigabit Community Fund Award
- **GigaTECHS App Competition**
- Gigabit 101 Workshops





GigaTECHs App Competition

The City of Austin is offering \$38,000 in prize money for next-generation gigabit applications focused on Transportation, Education, Clean energy, Health and public safety (TECHs).







Additional Resources

A map including the application documents of the 100 selected locations receiving a gigabit Internet connections can be accessed here. The application process for this program concluded in 2013 and original review and assessment criteria can be accessed here.

The City of Austin, Office of Telecommunications & Regulatory Affairs, Digital Inclusion Program Oversees the administration of the Google Fiber Community Connections program including annual reporting goals of recipients and program monitoring.





Thank you!

City of Austin, Office of Telecommunications & Regulatory Affairs

Digital Inclusion Program

digital.inclusion@austintexas.gov

www.austintexas.gov/digitalinclusion