$65 to Advance Digital Equity:
Leverage Challenges & Opportunities for State & Local Funders

$65B to Advance Digital Equity: Leverage Challenges and Opportunities for State and Local Funders

Housekeeping Tips

- Please introduce yourself in the Chat box

- All attendees are participating in Listen Only mode

- Post your questions in the Q&A box

- All resources linked in the chatbox will be shared in a follow-up email

- We are offering live ASL interpretations services and you will see the interpreters on your screen for the duration of this session.

- Webinar is being recorded & will be made available

- Webinar is also being live-streamed on Facebook

- Follow the conversation on Twitter and LinkedIn, using #GLRWeek #BrightSpotsSilverLinings and tag us @readingby3rd

- Please take the brief evaluation survey posted at the end of the session

Plenary Sessions

A Virtual Gratitude Reception: CGLR Salutes Our Public Libraries
Monday, July 18, 3–4:30 p.m. ET

Building Blocks for the New Normal: Mining the Bright Spots and Silver Linings
Tuesday, July 19, 3–4:30 p.m. ET

$65B to Advance Digital Equity: Leverage Challenges & Opportunities for State & Local Funders
Wednesday, July 20, 3–4:30 p.m. ET

Community Coalition Leading Organizations: Celebrating Community and Cultivating Resilience
Thursday, July 21, 3–4:30 p.m. ET

Assume Collaboration: The Consultative Conversation on Aggregating for Impact Continues
Friday, July 22, 2–3:30 p.m. ET (invitation only)

State Events

Visit our new conference site to find out more information

http://glrweek2022.gradelevelreading.net/state-events/

Moderator
An-Me Chung, Ph.D.
Director, Teaching, Learning & Tech
Strategic Advisor, Education Policy Program
New America

Presenter
Amina Fazlullah
Equity Policy Counsel
Common Sense

Presenter
Cheri Coryea
Manager, Digital Access for All Initiative
The Patterson Foundation

Presenter
Jack Lynch
Chief Operating Officer
EducationSuperHighway

Presenter
Shayna Englin, MPP
Director, Digital Equity Initiative
California Community Foundation

Presenter
Ashley Pollard
K-12 Digital Access Program Manager
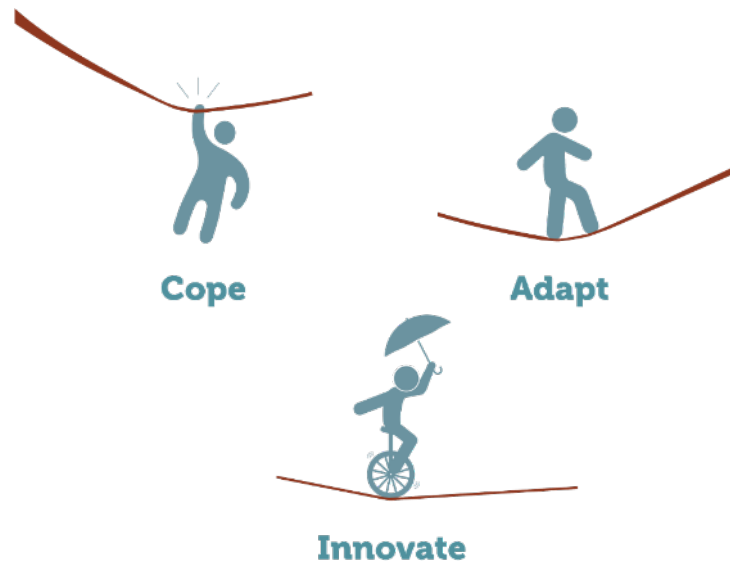City of Philadelphia

Digital Access for All

The Patterson Foundation
GLR Week 2022
Advancing Digital Equity

July 20, 2022

The Patterson Foundation
Digital Access for All Initiative (DA4A)

TPF Strengthens People, Organizations, and Communities in ways that foster wide participation.

Cope

Adapt

Innovate

- Charlotte
- DeSoto
- Manatee
- Sarasota

SUNCOAST
The Campaign for GRADE-LEVEL READING

The DA4A Journey

- Exploration
- Local/Regional/National Perspectives & Viewpoints
- Focus on ALICE Households
- Two Critical Questions:
  - "Who else cares?"
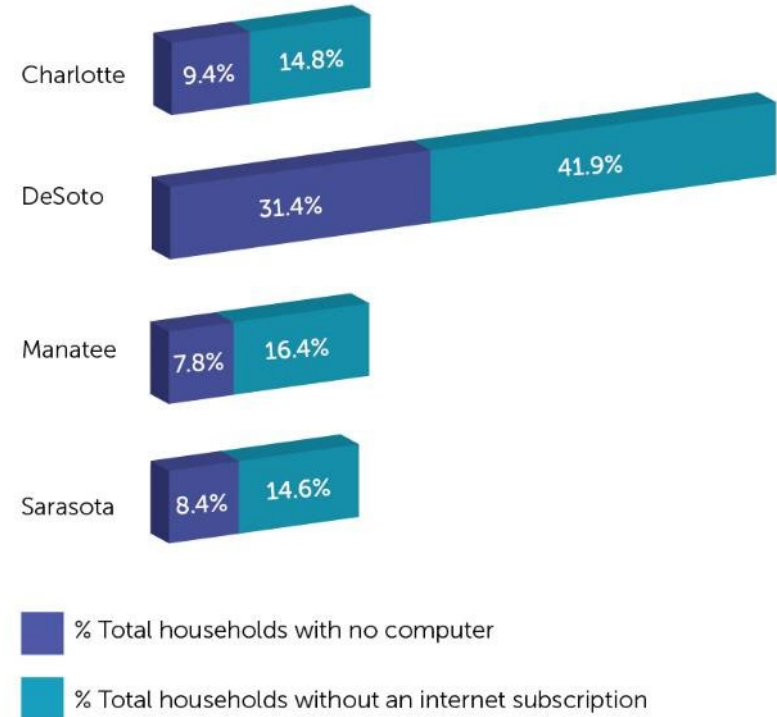 - "What are the possibilities?"

MYTH Everyone has internet access.

FACT The FCC estimates that at least 21 million Americans don't have access to the internet across the country. But other estimates, including one from Microsoft, put that number as high as 162 million."
— The Pew Charitable Trusts, 2020

2019 American Community Survey by the U.S. Census Bureau

Charlotte 9.4% 14.8%

DeSoto 31.4% 41.9%

Manatee 7.8% 16.4%

Sarasota 8.4% 14.6%

█ % Total households with no computer

█ % Total households without an internet subscription

Charlotte	DeSoto	Manatee	Sarasota
7, 248	3,789	11,312	15,283
11, 363	5,061	23, 772	26,751

Digital Access for All Initiative 2022 Milestones

- **42+ blog posts** on digital access
- **23** DA4A **newsletters**
- **38 digital access articles** from aspirations to action
- **30+ presentations** to national and regional organizations
- **50+ interviews** with county, city and community leaders
- **10 webversations** with partners in our 4-county area
- **26 presentations** to local, national and regional audiences
- **165+ research reports** and resources collected and curated

@ThePattersonFdn   #DigitalAccessForAll
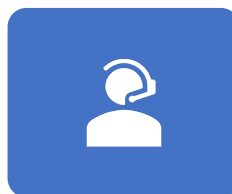
Pre-K-12 Solution: PHLConnectED

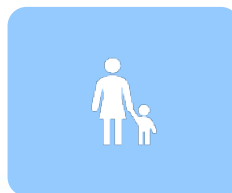**Comcast wired internet service** for all households without access.

T-Mobile Wifi Hotspots for those who need a mobile internet solution.

Schools **supply learning devices** (Chromebooks, laptops, iPads, etc.).

211 hotline where families can call for program eligibility screening and to help get connected.

City and community organizations help with **targeted outreach, digital navigation**, and **digital skill building.**

THE PHILADELPHIA STORY AS OF 2021

❑ **Broadband adoption in Philadelphia is higher than two years ago.**

❑ **Discount offers make a difference, especially for K-12 and low-income households.**

❑ **Even with these discount programs, one third of Philadelphia broadband households are "subscription vulnerable"**
  ❑ Experienced service interruption in the pandemic;
  ❑ Say it would be difficult to keep service without a discount, or;
  ❑ Are low-income (e.g., incomes under $20,000 annually).

❑ **For discount programs, the largest challenge comes from the lack of public awareness of what is available.**

❑ **Those "not online" are older and have lower incomes.**

❑ **Affordability is the chief barrier (either monthly fee or cost of computer)**

Household has broadband internet
- 65 - 70
- 71 - 75
- 76 - 80
- 81 - 85
- 86 - 90
- 91 - 95
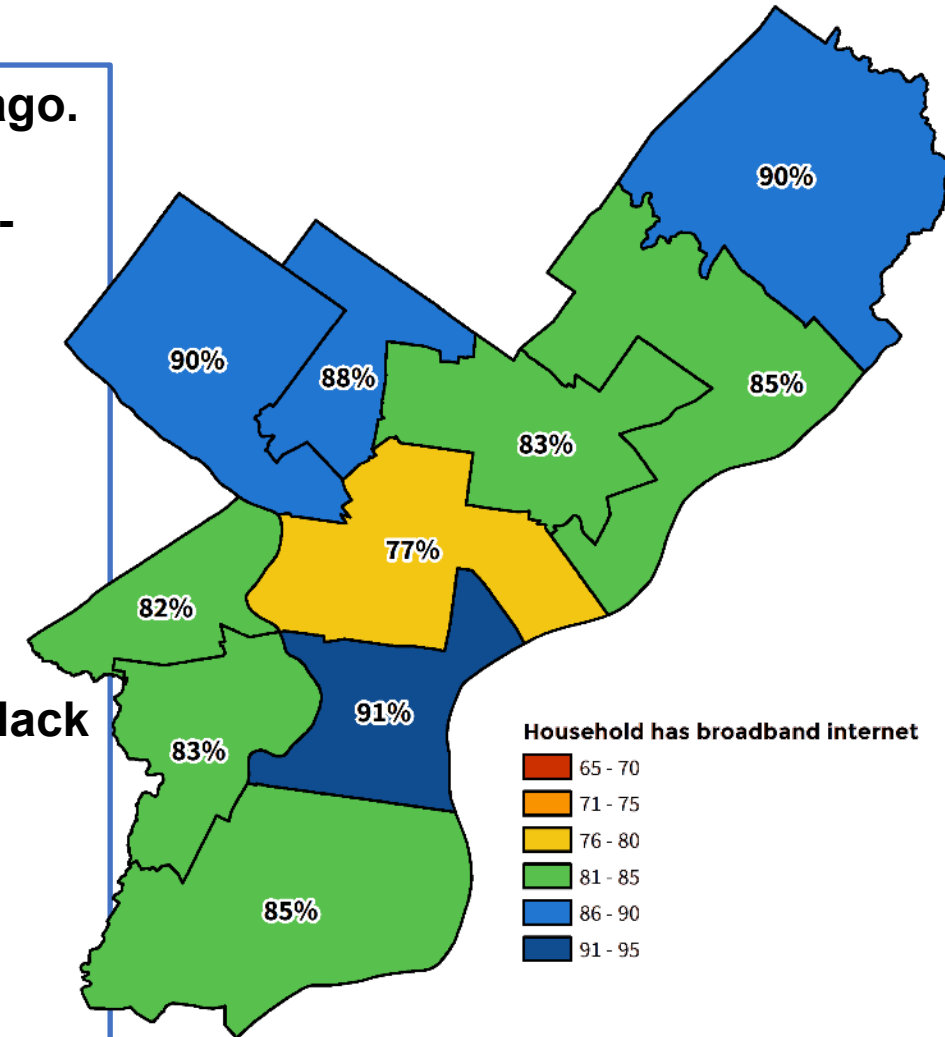
CITY'S DIGITAL EQUITY PLAN
4 KEY GOALS

GOAL 1: DEVICES

PHILADELPHIANS CAN ACCESS APPROPRIATE AND AFFORDABLE TECHNOLOGY DEVICES

GOAL #2: CONNECTIVITY

PHILADELPHIANS CAN ACCESS AND AFFORD THE INTERNET CONNECTIVITY THEY NEED

GOAL #3: TRAINING & WORKFORCE

PHILADELPHIANS DEVELOP THE DIGITAL SKILLS NECESSARY FOR WORK AND LIFE

GOAL #4: ECOSYSTEM

PHILADELPHIA GROWS AND SUSTAINS THE INFRASTRUCTURE AND ECOSYSTEM TO INCREASE DIGITAL EQUITY

City-Sponsored Digital Equity Initiatives + Partnerships

PHLConnectED

Pre-K-12 internet access program established in 2020

Provides free internet access for eligible pre-K-12 families through Comcast IE and T-Mobile hotspots

$16M investment over 3 years

Managed by OIT / MOE
www.phila.gov/phlconnected

KIT Centers

Citywide network of public technology centers established in 2011 housed in PPR centers

Computer access + Digital literacy + Adult Ed + Workforce

Managed by OCF/Parks and Rec

PHLDonateTech

Device refurbishing campaign and Device Fund established in 2020

Works with recyclers to collect devices, refurbish them, and redistribute to residents in need ~$55K

Managed by OIT
www.phila.gov/phldonatetech

Digital Literacy Alliance

Grantmaking and advisory body established in 2016

Supports innovative digital literacy projects. 7-8 projects funded each year at ~$15-25K

Managed by OIT

Digital Navigators

Three CBOs funded to provide helplines and supportive digital case management services $150K/year

Managed by OIT/DLA/UW

Program Successes

Digital Literacy Alliance

6 grant rounds in 6 years
$1M+ in funds dispersed
35 community-based organizations funded

PHLConnectED

21,00 internet connections provided since August 2020.
- Over **7,030** students received hotspots
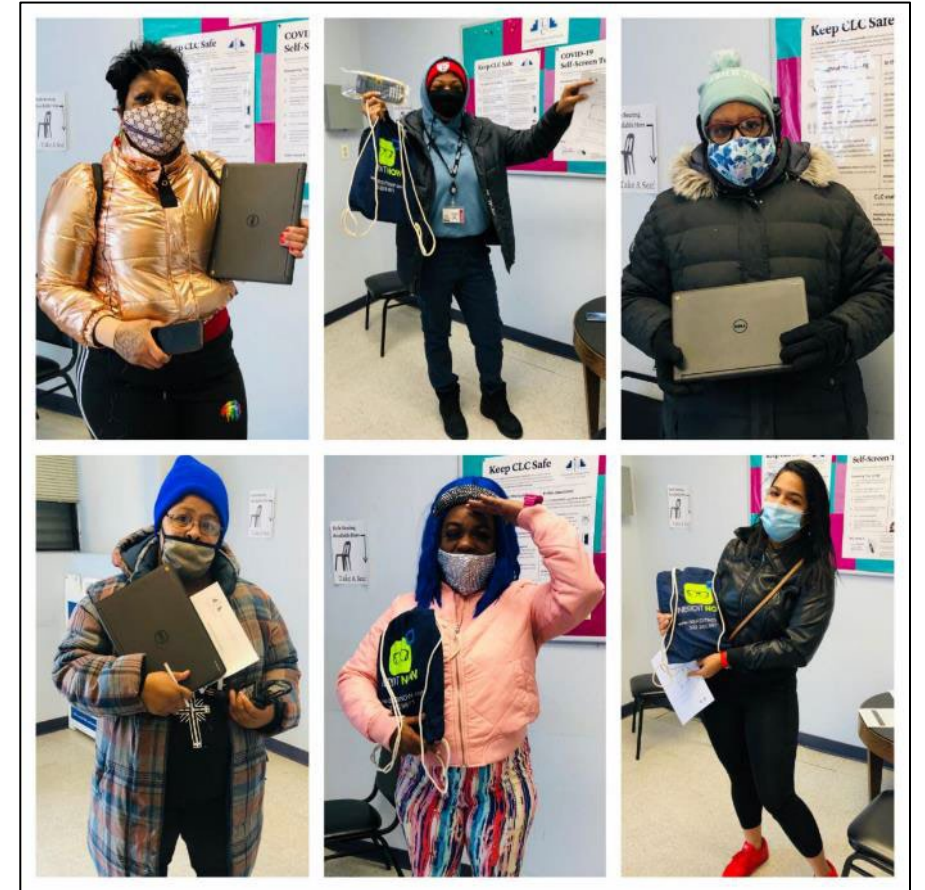- Over **14,500** households connected to Comcast IE

Digital Navigators

1,700 total unique callers from June 2020-March 2022
2,761 total caller interactions

PHLDonateTech

4,800+ devices collected in 2021
1000+ devices refurbished and distributed in 2021

Beyond Literacy clients receiving free devices

California **Community** Foundation

Our mission is to **lead positive systemic change that strengthens Los Angeles communities**.

We envision a future where all Angelenos have the opportunity to contribute to the productivity, health and well-being of our region. And **we believe that our common fate will be determined by how successfully we improve the quality of life for all of our residents**.

The impact we help create is of, by and for Los Angeles, because the community is our foundation.

Digital **Equity** Initiative Mission

The Digital Equity Initiative is a multi-year project of the California Community Foundation (CCF) that will seed and support a digital equity movement in Los Angeles County, rooted in our diverse urban, suburban, and rural communities, with the **power and capacity to evolve the political, policy, regulatory, fiscal, and physical infrastructure of broadband** to meet the needs of every Angeleno and drive equitable access to **fast, reliable, and affordable internet.**
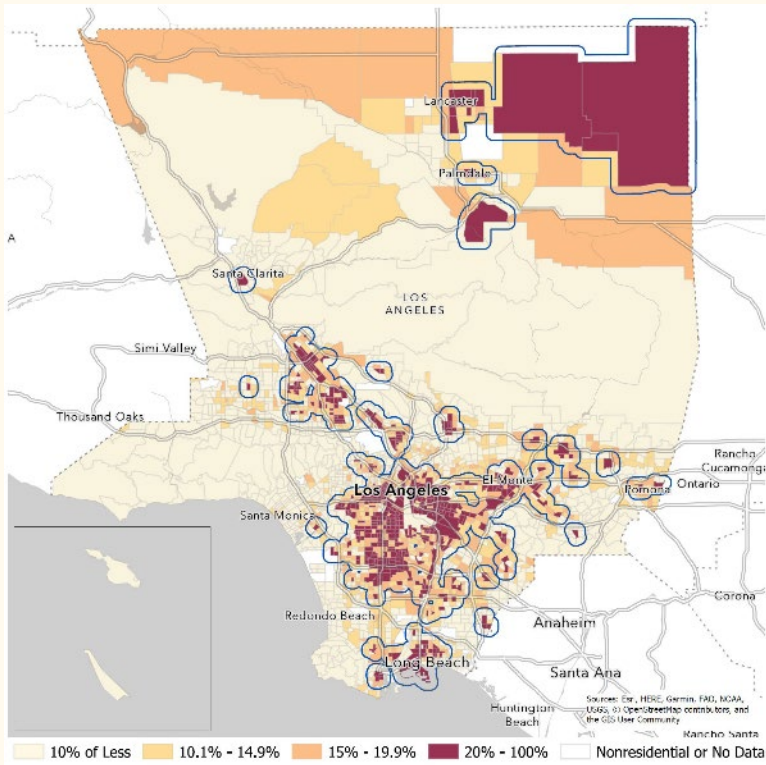
California
COMMUNITY
Foundation

Digital **Equity** Initiative Origins

- Education
- Health
- Immigration
- Housing
- Civic Engagement
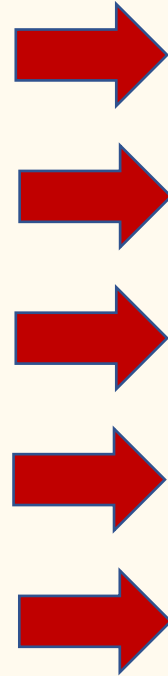
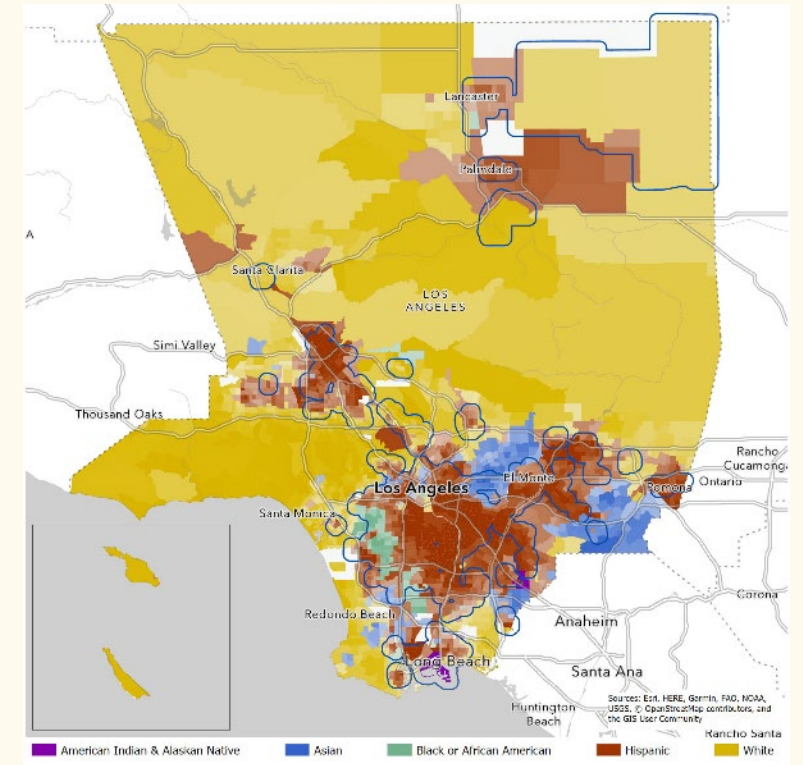**Lack of access to fast, reliable, and affordable internet**

California COMMUNITY Foundation

Digital **Inequity** in Los Angeles County

% without internet access
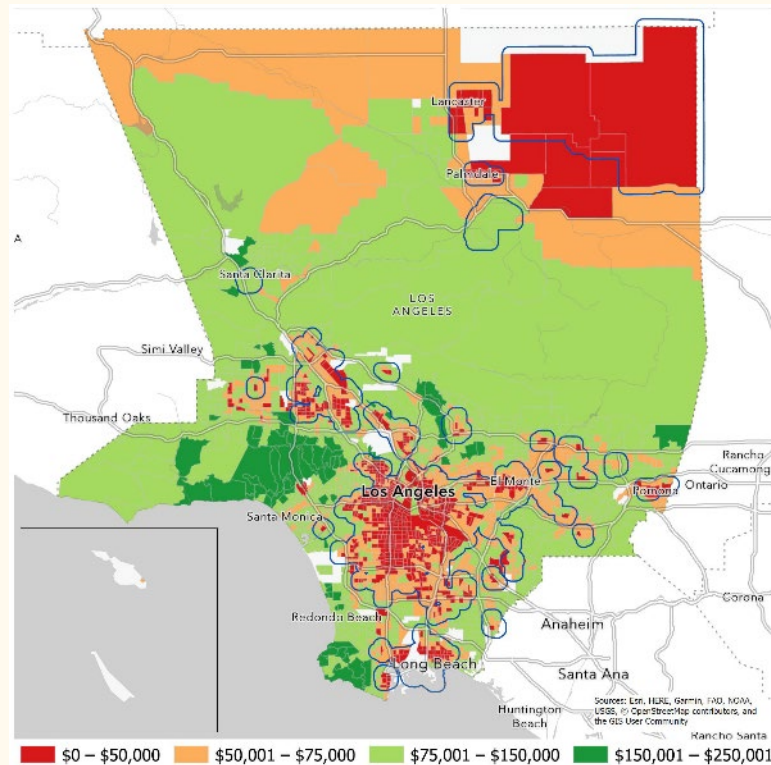
median household income

predominant race by census tract

California **COMMUNITY** Foundation
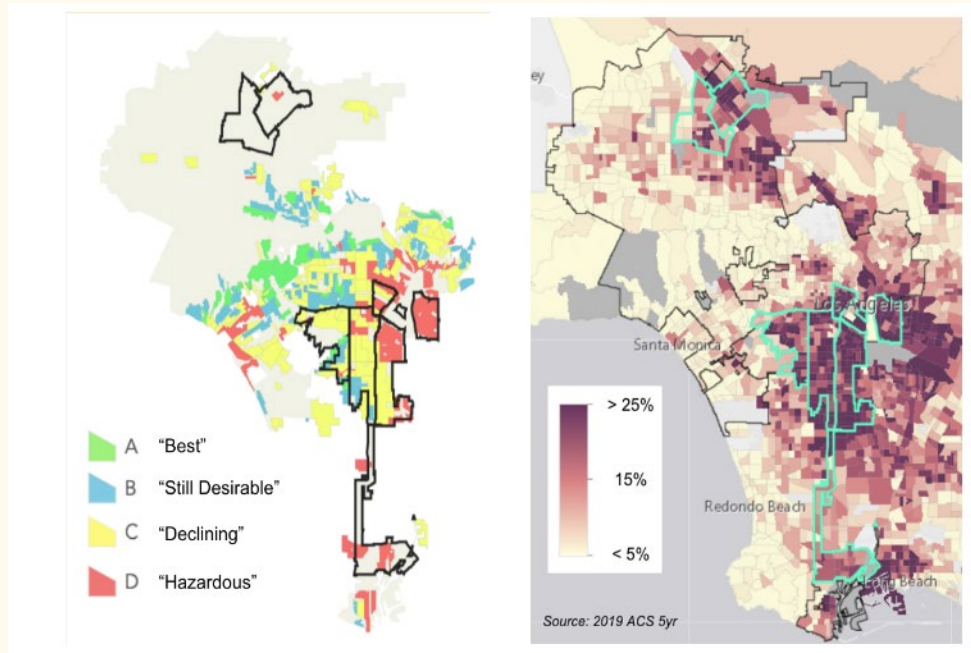
Root **Causes**

Digital Redlining: Systemic **racism + discrimination** built into internet infrastructure
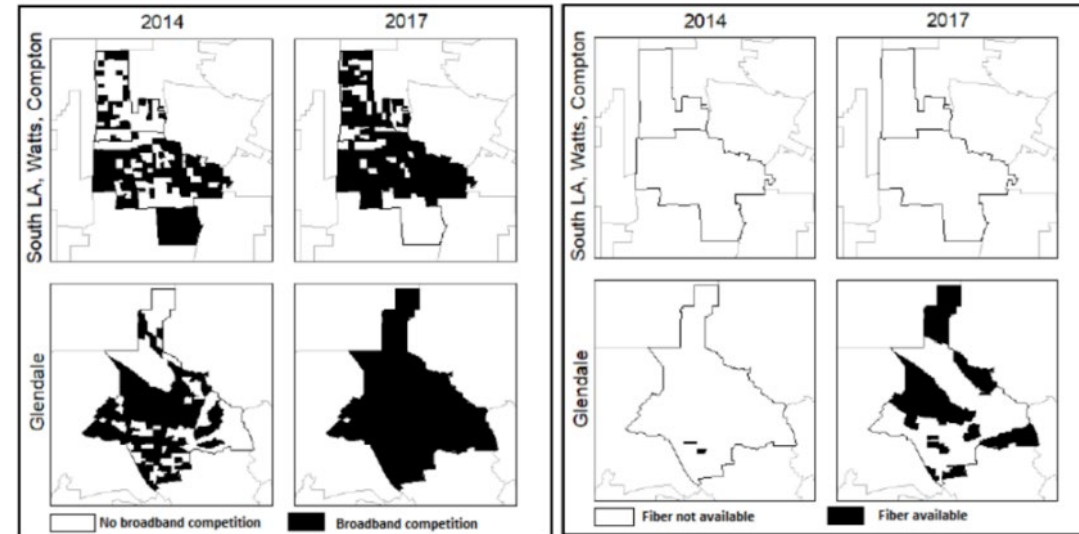
Industry capture of policy and regulatory processes

Narrative misdirection: bad data, jargon, technical complexity, obscure systemic drivers + options for change

HOLC 1939 map of Los Angeles

2019 ACS % of Households with no Internet

California COMMUNITY Foundation

Digital Equity LA Coalition

GRADE LEVEL READING WEEK

$65B to Advance Digital Equity: Leverage Challenges & Opportunities for State & Local Funders

EducationSuperHighway

Jack Lynch, COO

From 2013 to 2020 EducationSuperHighway led the effort to close the K-12 digital divide

MISSION ACCOMPLISHED: THE CLASSROOM CONNECTIVITY GAP IS NOW CLOSED

	2013	2020	
	4 M STUDENTS MEETING 100 KBPS PER STUDENT GOAL	**46.8 M** STUDENTS MEETING 100 KBPS PER STUDENT GOAL	**99.6%** districts connected
	22,958 SCHOOLS WITHOUT FIBER	**504** SCHOOLS WITHOUT FIBER	**99.3%** schools on fiber
	$22.00 COST PER MBPS	**$1.85** COST PER MBPS	Cost has declined **92%** since 2013
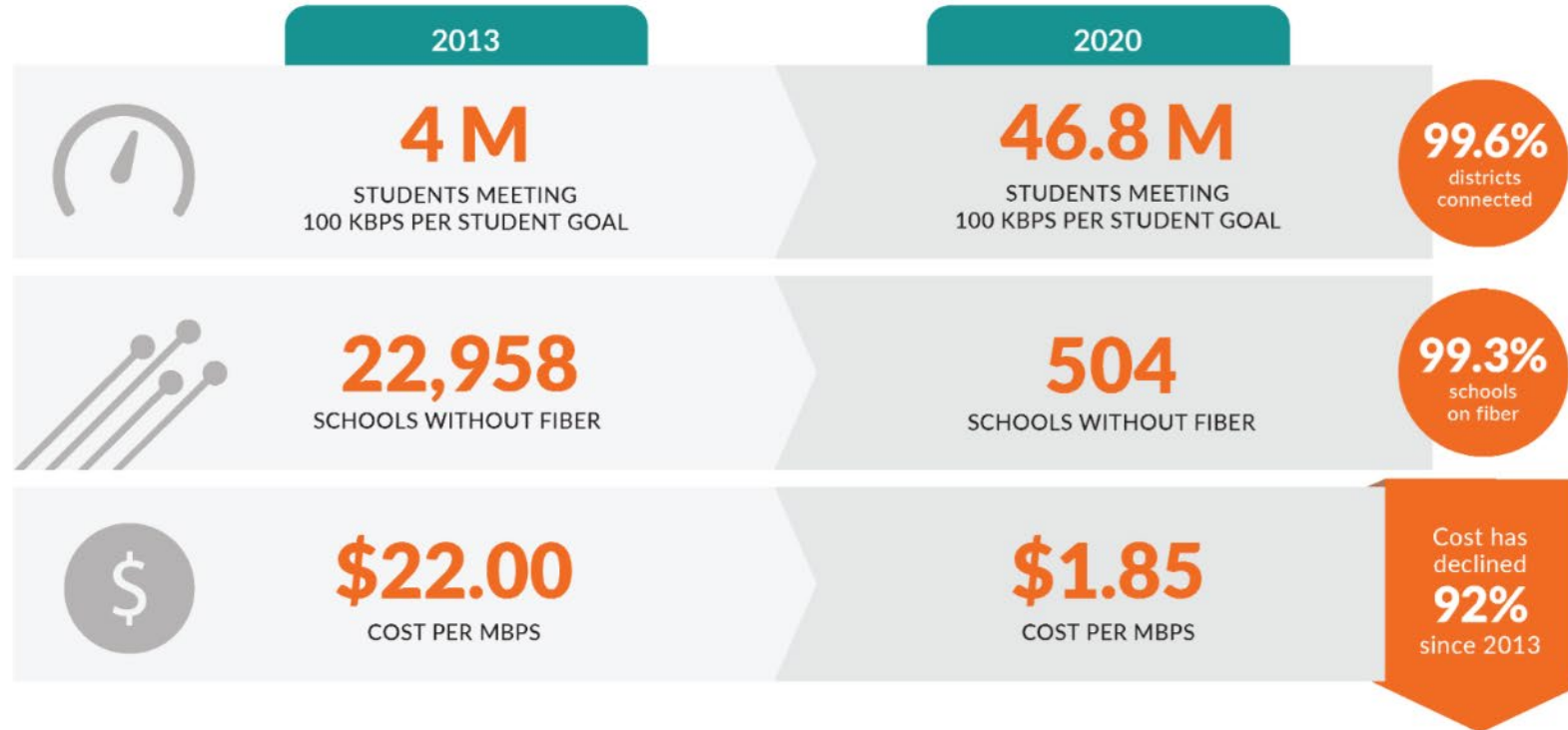
IMPACT ON TEACHING AND LEARNING

94%
of schools report digital learning is happening in at least half their classrooms

96%
of school leaders believe that digital learning has a positive impact on instructor effectiveness and student outcomes

The pandemic made it clear that home broadband is essential for economic security and opportunity

MCGILLMEDIA
Transform your life today!

People   Relationship   Animals   Spotlight

Heartbreaking Photos Show Kids Sitting In A Taco Bell Parking Lot For Wi-Fi To Do School Work

The picture shows us the divide between the rich and the poor and how the establishment tends to take decision keeping only the rich in consideration.

Image Source: Instagram/ms_mamie89

SCHOOL

REMOTE WORK OPPORTUNITIES

HEALTHCARE

ACCESS TO THE SOCIAL SAFETY NET

JOB TRAINING

15 MILLION

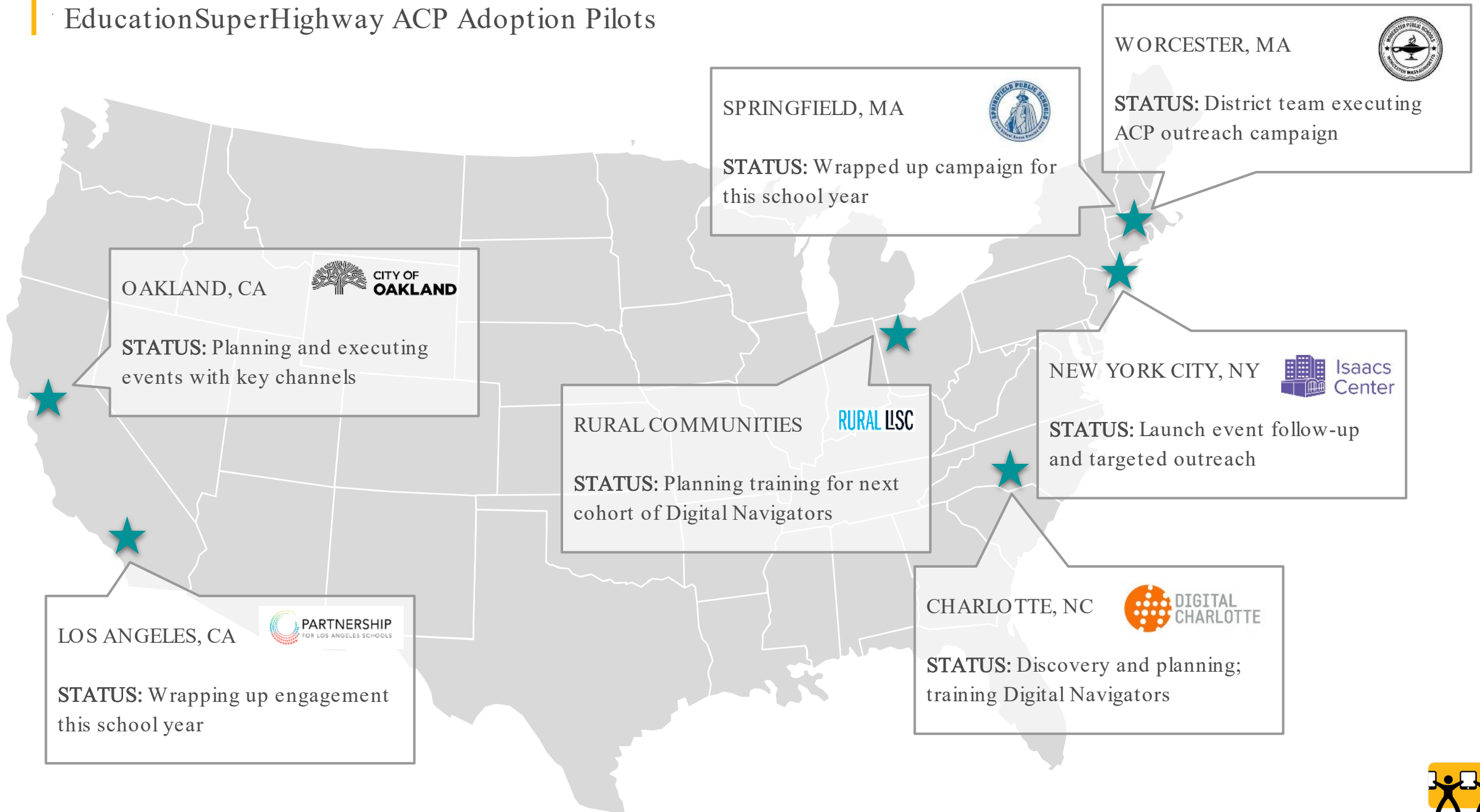STUDENTS DIDN'T HAVE INTERNET ACCESS AT HOME AT THE ONSET OF THE PANDEMIC

BROADBAND AFFORDABILITY GAP

7.1M
Households without available broadband infrastructure

18.1M
Households with available broadband infrastructure that cannot afford to connect

46.9M
Population with available broadband infrastructure that cannot afford to connect

Two-thirds of America's Digital Divide

28.2M
All unconnected U.S. households

3M
Households with available broadband infrastructure that are unconnected for reasons other than a lack of resources

21.1M
Households with available broadband infrastructure

18 million U.S. households are offline because they cannot afford an available Internet connection.

This broadband affordability gap is ⅔ of America's digital divide.

EducationSuperHighway ACP Adoption Pilots

WORCESTER, MA

STATUS: District team executing ACP outreach campaign

SPRINGFIELD, MA

STATUS: Wrapped up campaign for this school year

OAKLAND, CA

STATUS: Planning and executing events with key channels

RURAL COMMUNITIES

STATUS: Planning training for next cohort of Digital Navigators

NEW YORK CITY, NY

STATUS: Launch event follow-up and targeted outreach

LOS ANGELES, CA

STATUS: Wrapping up engagement this school year

CHARLOTTE, NC

STATUS: Discovery and planning; training Digital Navigators

EducationSuperHighway is helping local leaders implement ACP adoption best practice

AFFORDABLE CONNECTIVITY PROGRAM

Adoption Toolkit for Local Leaders

A guide to closing the digital divide in America's cities

MARCH 2022
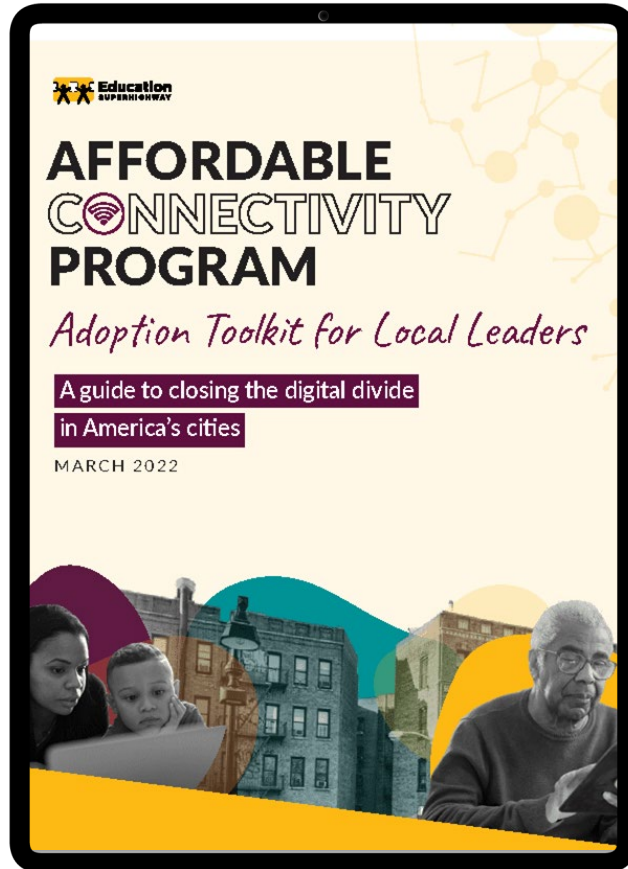
1 CONVENE
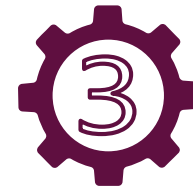Stakeholders to unite behind your city-wide goal

ESH HELPS ISPs to define a clear enrollment process for affordable broadband plans

2 PREPARE
a communications and outreach plan

ESH PROVIDES communication templates and resources

3 PROMOTE
the ACP via government and stakeholder communications channels

4 ACTIVATE
Outreach by CBO's and trusted institutions

ESH TRAINS CBO's, provides outreach collateral and tools and tracks progress

We are providing pro-bono support for a select number of pilot communities - reach out if you are interested!

*Pilot community criteria: 1. Local government participation 2. Population of 25,000 or greater

EDUCATIONSUPERHIGHWAY.ORG

@EdSuperHighway

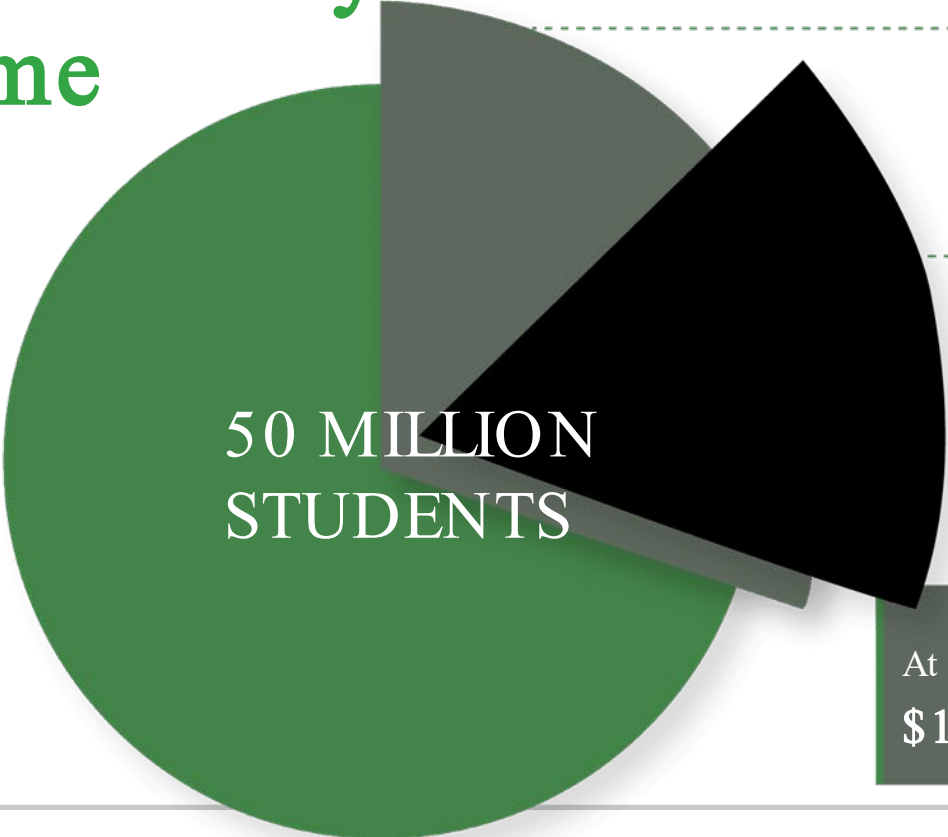Linkedin.com/company/educationsuperhighway

facebook.com/EducationSuperHighway

Contact Us | Jack Lynch, *COO, jack@educationsuperhighway.org*

50 million K-12 public school students have had to learn remotely from home

50 MILLION STUDENTS

15 MILLION TO 16 MILLION (30%)
of these students lack adequate internet or devices to sustain effective remote learning.

9 MILLION
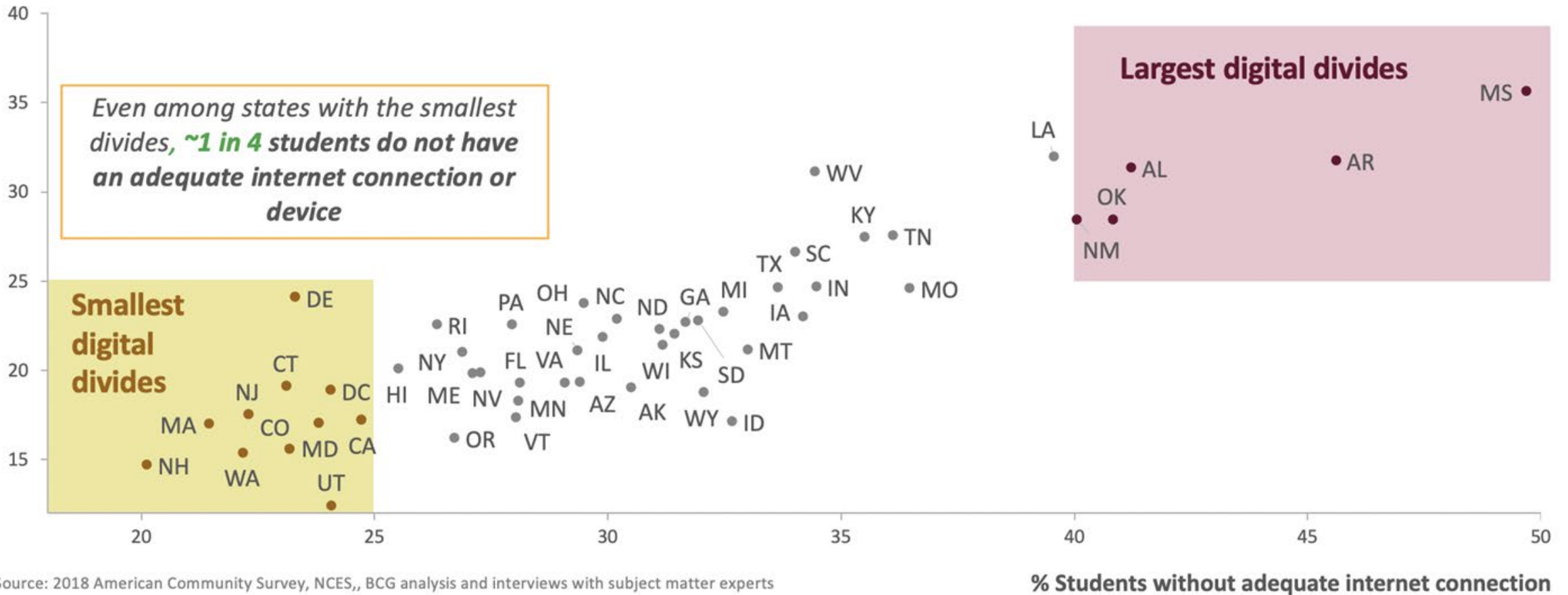of these students lack both adequate internet and adequate devices.

At least **36 STATES** have allocated over **$1.5B IN CARES FUNDING** for K–12 digital access.

common sense®

A major digital divide persists in all 50 states

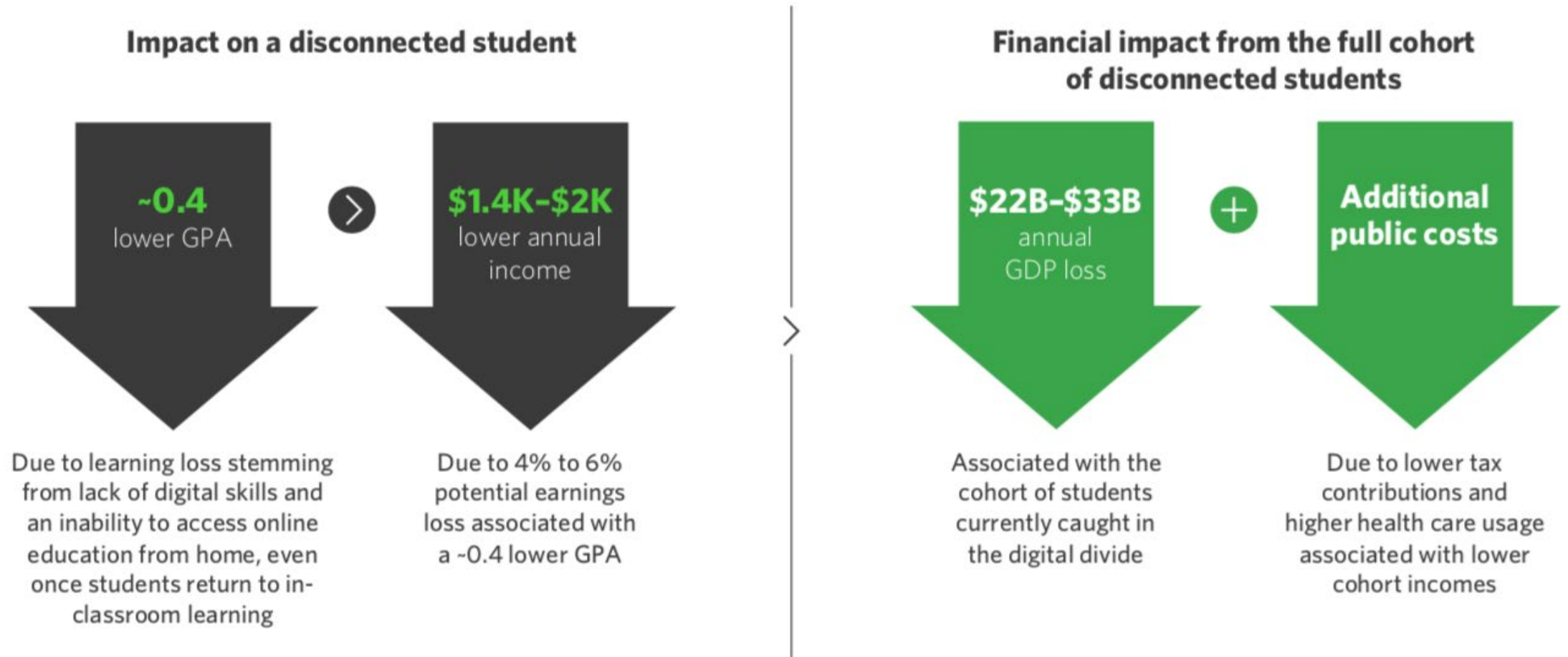Percent of students in households without devices and adequate internet connectivity, by state

% Students without adequate devices

Even among states with the smallest divides, *~1 in 4 students do not have an adequate internet connection or device*

Largest digital divides

Smallest digital divides

% Students without adequate internet connection

A long-term homework gap will have significant impact on lifetime earnings

Impact on a disconnected student

~0.4
lower GPA

>

$1.4K–$2K
lower annual income

Due to learning loss stemming from lack of digital skills and an inability to access online education from home, even once students return to in-classroom learning

Due to 4% to 6% potential earnings loss associated with a ~0.4 lower GPA

Financial impact from the full cohort of disconnected students

$22B–$33B
annual GDP loss

+

Additional public costs

Associated with the cohort of students currently caught in the digital divide

Due to lower tax contributions and higher health care usage associated with lower cohort incomes

Sources: Quello Center, University of Miami, U.S. Census–aggregated at household level, BCG analysis.

The digital divide disproportionately impacts rural communities, Black, Latinx, and Native American households

% of students without broadband

by geography

Urban	21%
Suburban	25%
Rural	37%
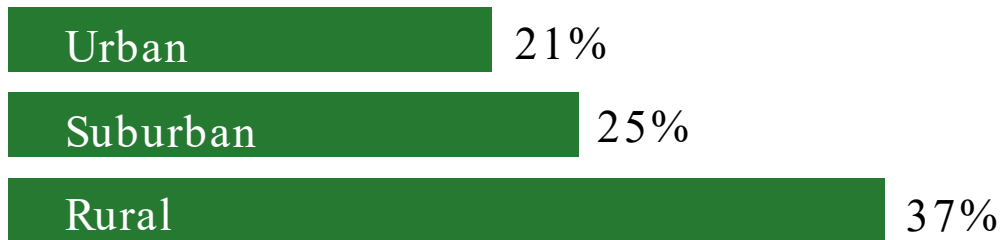
> Research by the Greenlining Institute has shown that districts subject to financial redlining practices in the 1930s face a higher digital divide today.*

by race/ethnicity

White	18%
Latinx	26%
Black	30%
Native American	35%
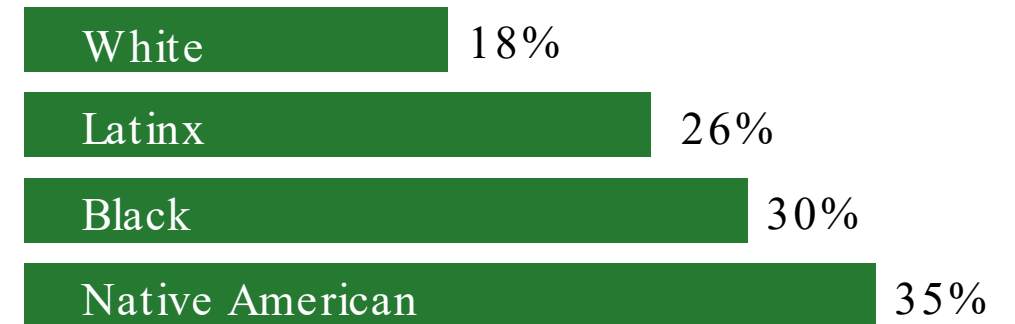
*On the Wrong Side of the Divide. Source: U.S. Congress Joint Economic Committee. (2017, September). America's Digital Divide. Perrin, A. (31 May, 2019). Digital gap between rural and nonrural America persists. Pew Research Center.

Note: Asian race/ethnicity not included in bar chart.

Technology choices make a difference in distance learning experiences for students

Illustrative

Broadband internet service

Internet-enabled devices

Distance learning experience with **robust technology**

> Speeds and data sufficient (200/10Mbps) for multiple hours of two-way video, serve multiple users for undisrupted experience

> New device with high memory allows for quick-load apps, real-time learning tools

Distance learning experience with **minimum required technology**

> Baseline speeds (25/3 Mbps) will connect to video, may be pixelated, disrupted

> Data caps limit engagement time

> Refurbished device, with slower processing speeds

The Opportunity

- Legislation passed in Congress last year gives us the opportunity to finally close the digital divide

- The federal government is now investing over $80 billion to ensure that every business and family in **America has access to affordable, reliable high-speed internet**

- A new benefit is now available to help low income families buy internet service

common sense®

Affordable Connectivity Program

First of its kind, long-term benefit for low-income families to afford high-speed internet service:

- $30 per month for internet
- $75 per month (households on Tribal lands)
- One-time discount of up to $100 for purchase of a laptop, desktop computer, or tablet

Common Sense Initiatives

Maximizing the use of federal dollars and programs intended to address the digital divide:

- Research and guidance to support policy makers and program development at all levels of government
- Technical assistance to states to develop plans and programs that address the k-12 digital divide.
- Affordable Connectivity Program outreach and enrollment campaign
- Developing and distributing digital inclusion resources for families to safely use the internet.

Bipartisan Infrastructure Investment and Job Act

$1.2 trillion **Bipartisan Infrastructure Investment and Job Act**

- The Digital Equity Act (DEA) of 2021
    - $60 million to states develop a State Digital Equity Plan
    - 1.44 billion awarded to states by the State Digital Equity Capacity Grant Program to implement their plan.
    - $1.25 billion available in grant awards (not through states) for digital inclusion activities through the Digital Equity Competitive Grant Program
- 42.45 billion — National Telecommunications and Information Administration (NTIA) to create the Broadband Equity, Access, and Deployment Program (BEAD)
- 1 billion — NTIA to administer competitive grants middle mile infrastructure
- $14 billion — FCC to transition EBB into the Affordable Connectivity Program

@ThePattersonFdn   #DigitalAccessForAll

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Local Technology Planning in Our Region

- **DeSoto County:**
  - **Please take a few minutes to complete one or more of the surveys below by <mark>mid-August 2022!</mark>**
  - If you are a business in Desoto County: https://forms.gle/vvJwkVwmJTNj1WH38
  - If you are a DeSoto County Citizen: https://forms.gle/mXjxcikNnEsKyC7y5
  - If you'd like to take it in Spanish: https://forms.gle/TfudU3fWKtEeTqDr9

Business Survey   Spanish Residential Survey   English Residential Survey

- **Sarasota County:**
  - **Please take a few minutes to complete one or more of the surveys below by July 30, 2022!**
    - If you are a business in Sarasota County: https://arcg.is/14yrK80
    - If you are a Sarasota County Citizen: https://arcg.is/1C0iiv

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Support – Programs in place
Affordable Connectivity Program

Affordable Connectivity Program
Helping Households Get Access to Broadband

FCC

Find out if you qualify and how to participate. Visit: fcc.gov/ACP
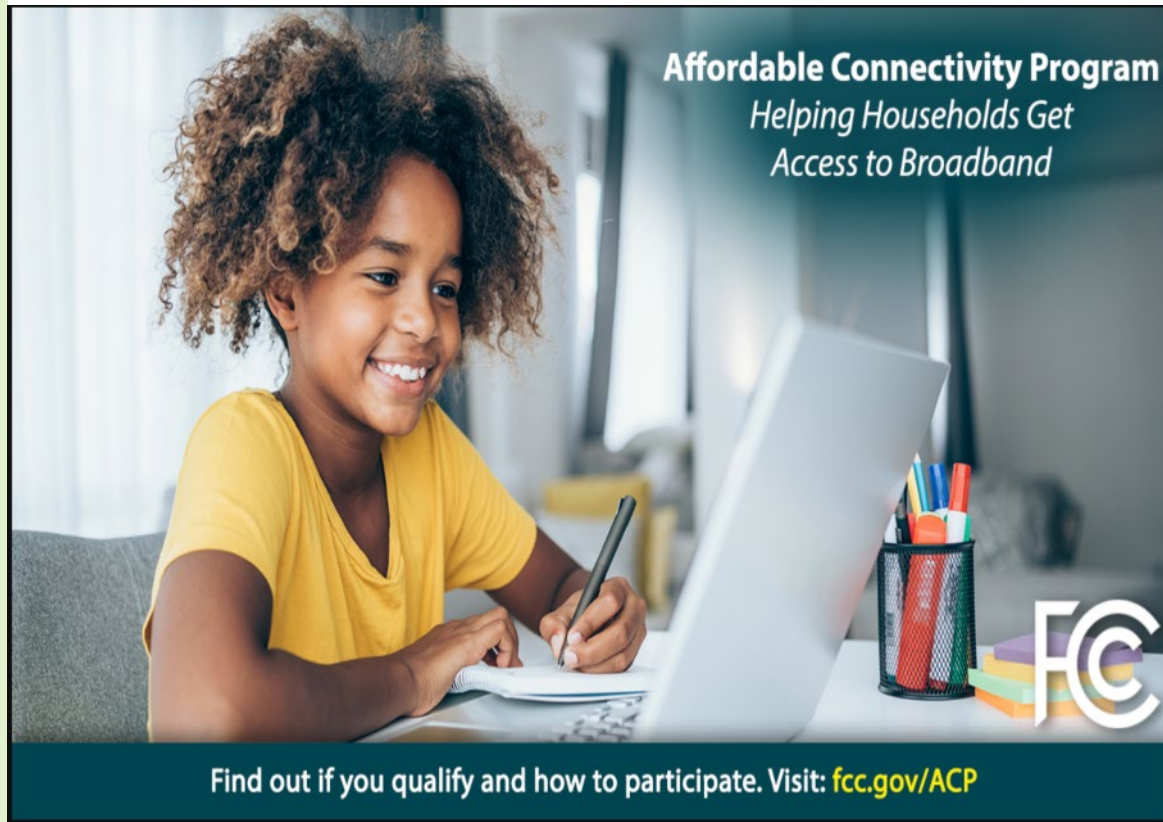
2 Steps to Enroll:

- Go to ACPBenefit.org to submit an application or print out a mail-in application.

- Contact your preferred participating provider to select a plan and have the discount applied to your bill.

@ThePattersonFdn   #DigitalAccessForAll

About Digital Navigators
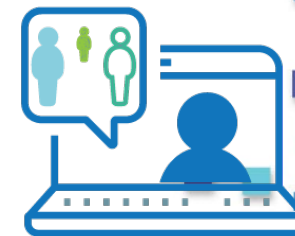
- A custom training course sponsored by TPF was developed

- 2 cohorts completed 6 nonprofit organizations certified

  - ✓ 20 Digital Navigators certified in the 4-County region
  - ✓ Digital Navigators assist with ACP enrollment, devices and skills training referrals.
  - ✓ Digital Navigators can assist anyone by calling the agencies listed. You do not have to be a consumer of theirs.

Must Have's- The Three Essential Elements

Connectivity

Availability
Affordability
Reliability
Speed

Skills/Support

Digital Literacy
Skills-Building
Ongoing Support

Devices

Capability
Affordability
Accessibility
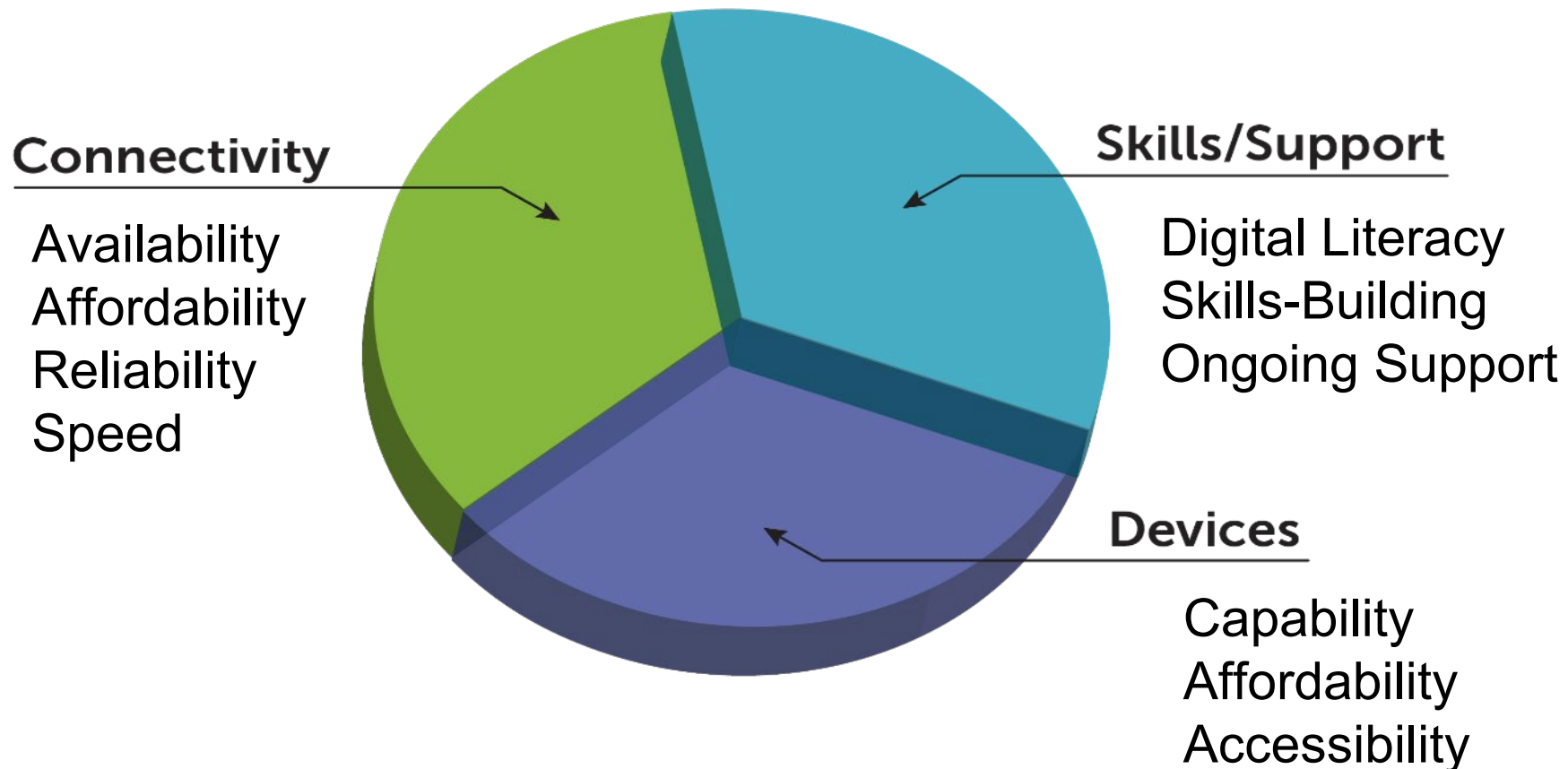
Challenges

48M eligible individuals for ACP. Roughly 25% (about 12M households) have signed up. Approx. 36M households need to be reached.

- Lack of awareness of program
- Difficult enrollment process
- Distrust of internet service providers and government programs
- Unfamiliarity with the real value of high-speed internet at home

Digital Access Services Matrix

Digital Access Services [Matrix](#)

- Phase 1: Initial data collected, and bugs fixed

- Phase 2: Extend invitations to organizations throughout 4-county area

- Identify gaps in services

- Need input from all

- Don't know what the matrix is? Email KLouisTPF@gmail.com

Why Are Funders Called to Action to Close The Digital Gap?

- **By 2030, half of the workforce in the U.S. will be working remotely.**

- **While** the government will make one of the largest investments in nationwide broadband, the investment will not fully fund new, innovative, experimental, and sustainable connectivity needs.

- Until 2020, .04% of overall philanthropic dollars in the U.S. were invested in Digital Access.

- Regardless of a foundation's mission, addressing the pressing concerns of digital access and inclusion will touch everything we do as a society.

Digital Access for All
National Philanthropy Scan

Purpose:
- Unearth where funders are invested in Digital Access and gain perspective on their strategies, approaches, successes, and challenges.

Approach:
- Interviewed over 30 funders and organizations about their work in Digital Access, Equity, and Inclusion, gathering an immense amount of knowledge of and insight into their work on local, regional, national and international levels.

Sharing Knowledge:
- Sharing knowledge far and wide to strengthen people, organizations, and communities is a core tenet to TPF's approach and work. The insight TPF gained from these insightful interviews has shaped and evolved how our team approaches Digital Access. We recognize the enormous value our findings will have for the greater Digital Access community and thus, we are sharing them widely.

Funder Missions That Touch Digital Access

- Education
- Theater
- Arts
- Culture
- Civic engagement
- Democracy
- Advocacy
- Climate
- Healthcare
- Behavior Health and Wellness

- Workforce
- Vital services
- Government services
- Financial services
- Economic competitiveness
- Supporting Underserved and Underrepresented Populations
- Diversity, Equity, inclusion
- and more

What Roles Can Funders Play in Digital Access?

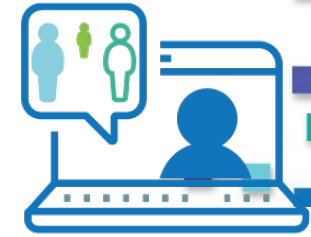|	
● Convening ● Building Coalitions ● Building Capacity ● Devices ● Digital Navigation ● Advocacy and Policy ● Sustainability	● Connectivity ● Innovation and Technology ● Strategic Partnerships ● Multi-sector Collaborations ● and More!

Partner with Common Sense to get the word out on ACP

- www.getmyinternet.org or www.getmyacp.org

- Common Sense will be running ACP awareness campaigns in regions and cities where there are ACP enrollment partners on the ground

- The campaign could include a mix of advertising through TV, radio, online, outdoor (eg bus shelters etc), and leave behind channels (eg flyers, cards, grocery bags)

- The campaign will lift up and direct ACP enrollment traffic to partners that are providing live (in person or via phone) ACP enrollment support and/or standing up ACP enrollment events.

- Free Common Sense digital inclusion resources for all digital inclusion partners

  - Free text based digital inclusion program for caregivers - Tech Balance

  - In development: digital literacy resources for caregivers, to help those new to technology to effectively use educational, healthcare, and job training applications.

  - In development: digital citizenship resources for caregivers, to help them navigate issues related to trust and online safety for both adults and kids.

Media Campaign Locations

Targeted cities & states

- Media pilot launch in **Phoenix** in July

- Proposed expansion includes: Miami; Bangor, Maine; Atlanta; and others *(contingent on funds)*

LAUNCH!

The Patterson Foundation is launching a new webversation series!

More Than Money Philanthropy Deep Dive: Funder to Funder Conversations on Digital Access, Equity, and Inclusion

Details to be announced in the coming weeks!

email: ccoryea@thepattersonfoundation.org

Digital Equity--- What's Next?

1. Build a Bigger Tent of Community Stakeholders:

- Leave no stone unturned, connect with the underserved/unserved communities, bring education leaders further into the fold, build additional alliances to provide devices and skills training to children and families.

2. Provide Leadership in your Region to Digital Equity:

- Convene continued conversations and assist with leveraging digital access awareness to federal, state and local governments/school districts to align your community to available federal funding options.

3. Elevate the Funder Role for Sustainability:

- Provide funders with opportunities to support mission aligned reasons for innovative, multi-sector strategic partnerships to support results-based digital equity for children and families.

@ThePattersonFdn   #DigitalAccessForAll

Create On-going Learning Opportunities
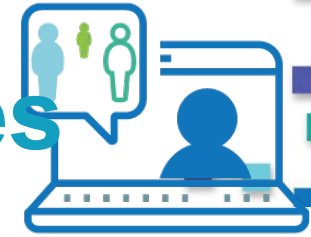
April 28th - May 8th, 2022

10-Day Learning Festival – 150 events

- o Arts
- o Maker
- o Outdoor Learning
- o Science
- o <mark>Technology</mark>
- o Youth Voice
- o Professional Development

Expand Digital Opportunities

Support Wellness in Telehealth & Teletherapy

❑ The Covid-19 pandemic heighted the options of telemedicine or teletherapy services

❑ Not everyone could access telemedicine if they were not digitally connected

❑ Considering the benefits of telemedicine i.e., Time, Transportation, Privacy, Frequency would you consider using telehealth or teletherapy sessions?

❑ The Patterson Foundation – Digital Access for All Initiative has embarked on a research project to study the benefits of this service and we begin with collecting data.

Take the survey here.

@ThePattersonFdn   #DigitalAccessForAll

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Digital Access for All

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Carol Auerbach and Albert J. Berger; Michael and Molly Eskew; Steven and Catherine Fink;
Jim and Jean Kelly; Carol Larson; Calvin and Tina Tyler; Larry and Harriet Weiss

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Upcoming GLR Learning Tuesdays Webinars:

LEARNING LOSS RECOVERY CHALLENGE
Innovation in Out-of-School Digital STEM Initiatives
Co-sponsored by Overdeck Family Foundation
Tuesday, July 26, 3−4:30 p.m. ET/12−1:30 p.m. PT

LEARNING LOSS RECOVERY CHALLENGE
The Kindergarten Exodus: Why, Where and What We Can Do Now
Tuesday, August 2, 3−4:30 p.m. ET/12−1:30 p.m. PT

LEARNING LOSS RECOVERY CHALLENGE
A Peek Into Playful Learning Classrooms: What Success Looks Like
Tuesday, August 9, 3−4:30 p.m. ET/12−1:30 p.m. PT

LEARNING LOSS RECOVERY CHALLENGE
The Centrality of Relationships: Tutors, Mentors, Coaches and Parents
Tuesday, August 16, 3−4:30 p.m. ET/12−1:30 p.m. PT

Please stand by…Webinar will begin momentarily!

GLR Learning Tuesdays

The Campaign for GRADE-LEVEL READING