

Engagement & Outreach Summary January – August 2024



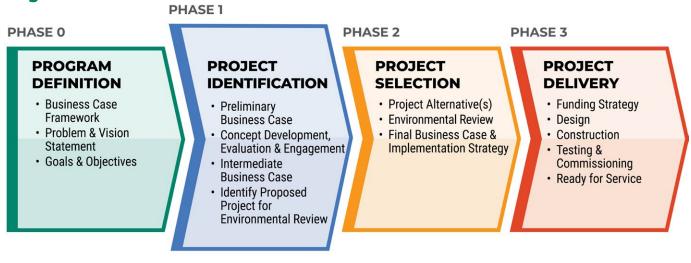
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Introduction

Link21 and its partners aim to create a faster, more connected train system across the 21-county Northern California Megaregion that provides equitable, affordable, and accessible travel for future generations. One key aspect of Link21 is a second, underground train crossing of the San Francisco Bay, allowing riders to travel to various destinations in the greater San Francisco Bay area, Sacramento area, Monterey Bay area, and the Northern San Joaquin Valley. The Link21 Program is committed to equitable engagement and outreach throughout all Program phases. From January through August 2024, the Link21 Team continued engagement and outreach efforts associated with the Project Identification phase, which builds upon earlier foundational work in the Program Definition phase. The below graphic further defines aspects of the various Program phases.



Program Phases

ENGAGEMENT, OUTREACH, & EQUITY

To see a summary of the engagement and outreach activities that have been conducted to date, see the Engagement and Outreach drop down menu on Link21's <u>Document Library</u> webpage.

Link21 Engagement & Outreach Summary: January - August 2024



Engagement Goals and Desired Outcomes

In 2024, the Link21 Team continued equitable engagement and outreach activities with megaregional communities to collect critical input. Activities included targeted interactions with agency partners and jurisdictions, as well as focused efforts to connect with priority population communities. The Program Team continued to have ongoing collaborative relationships with community-based organizations (CBOs) and maintained ongoing collaboration with Link21's Equity Advisory Council (EAC). Efforts also featured a blend of in-person and virtual engagements, such as community and in-station tabling events, detailed briefings, and the continued offering of a Link21 Online Open House.

Engagement Goals:

- Showcase analysis results of the different benefits each train technology – standard-gauge (Regional Rail) and broadgauge (BART) – can provide
- Explain the upcoming key milestone for selecting the train crossing technology, and its implications for the train system and Megaregion
- Expand awareness and engagement with audiences across the Megaregion
- Provide Program progress updates and build awareness of Phase 1 activities

Desired Outcomes:

- Gather input regarding considerations for upcoming technology milestone
- Gather input and key considerations for potential projects with either train crossing technology
- Address concerns raised by the EAC and other key partners
- Expand participation (specifically from priority populations) and general knowledge of Link21's importance to the future of the Megaregion



Engagement and Outreach Activities

In 2024, the Link21 Team implemented and/or participated in a variety of engagement and outreach activities to reach people across the Megaregion, emphasizing communities most likely to be affected by the initial concepts developed.

Building on previous engagement efforts, the Link21 Team continued to table at special events and transit stations, conducted briefings and presentations at community-hosted events and meetings as well as continued outreach, engagement, and ongoing collaboration with government, policy, and agency partners including Link21's Program Development Team and the Jurisdictional Working Group. The Link21 Team also hosted a presentation with students at the University of California, Davis Institute of Transportation Studies Transit Lab. The discussion focused on the benefits and trade-offs between the two train crossing technologies standard-gauge (Regional Rail) and broad-gauge (BART).

Link21's third Online Open House opened June 14 and remained open through July 19 to provide an additional method for engaging with megaregional audiences. The Online Open House showcased Link21's recently completed analysis of the different benefits that both train technologies can provide, such as service, mobility, and equity.

2024 Engagement Events by the Numbers

TYPE OF EVENT	AGENCY/INDUSTRY PRESENTATIONS	LINK21 COMMITTEE MEETINGS	COMMUNITY EVENTS	PUBLIC MEETINGS	TOTAL
NUMBER OF EVENTS	30	15	7	3	55
NUMBER OF CONNECTIONS*	166	111	457	6,011	6,745

* Connections are determined by the number of people interacted with at events hosted or participated in by Link21, including community tabling events, meetings, presentations, and interviews. For detailed timing and location of 2024 engagement events and activities, please refer to **Appendix A**.

Promotion Reach

To promote 2024 engagement opportunities, the Link21 Team used a variety of tools, including paid digital media advertising, organic and paid social media, and electronic notifications such as e-blasts, press releases, signage at BART and Capitol Corridor train stations, as well as outreach tabling at community events and transit stations. Another effective promotion tool was the Link21 website, which received more than **59,462 page views** and **22,546 unique sessions** between January 1 and August 31, 2024.

Paid Media

Starting on June 5 through July 19, a Link21 paid media campaign promoted the Program's virtual events through digital-only advertisements in English, Spanish and Traditional Chinese throughout 19 online news sites. Advertisement messaging encouraged viewers to visit the Link21 Events webpage and the Link21 Online Open House for details on how to participate in the Program's planning stages. The digital advertising campaign yielded more than **1.3 million impressions** (the number of times an advertisement was seen by an online user) and resulted in 4,430 visits to the Link21 Events webpage and Online Open House.

Social Media

In late May and June, the Link2l Team also conducted a social media campaign to promote Program awareness and megaregional The engagement. Paid social media focused on geotargeting areas around addresses of active CBO partnerships to reach priority populations. Along with 27 organic posts, two ads and two boosted posts ran on BART and Capitol Corridor social platforms, yielding a total reach of **353,950 impressions**.

Electronic Notifications

Ten electronic notifications were sent to nearly 34,500 Link21 database subscribers including Stakeholder Update e-newsletters, EAC meeting announcements, and virtual community events promotion. In addition, the Program produced a trilingual flyer with information provided in English, Spanish, and Traditional Chinese that was published on Link21's website, and distributed electronically to CBO partners as well as database subscribers such as partner agencies, jurisdictions, elected officials, and other key stakeholders.

Promotional Tools

- Outreach at community events
 and transit stations
- Paid media
- Social media
- Electronic notifications (e-blasts, flyers, Link21 website, press release, train station signage)

Program updated and printed a large business card with Link2l contact information to distribute to the public at community tabling and transit station events. BART and Capitol Corridor also sent to a press release to various regional media outlets. Lastly, Link2l messaging was displayed on platform signage at several BART and Capitol Corridor train stations. Promotion included information about Link2l's engagement opportunities for the public to learn more about the Program's planning progress and ask questions.

"I took the Capitol Corridor this past weekend and the open house was well displayed on the platform message boards. It is a great way to get visibility for the program."

– Hayden Miller, Link21 EAC Member



An electronic message board at the 16th Street BART train station platform in San Francisco on June 29 displays a call-to-action message for riders to participate in Link21's Online Open House.

PROMOTION TYPE	DETAILS	METRIC
Paid media	Digital ads in 19 online news sites based in the San Francisco, East Bay, South Bay, North Bay, Sacramento, and Central Valley areas	1,364,725 impressions 4,430 visits to Link21 Events webpage and Online Open House website
Social media	27 Link21 organic social posts plus four geotargeted paid social (two ads and two boosted posts) on BART or Capitol Corridor social platforms	353,950 impressions
E-blasts	Ten promotional e-blasts to people who signed up to receive Link21 information	34,494 subscribers

Please refer to Appendix B for samples of promotional materials, and Appendix C for paid media targeting details.



Engagement and Outreach Details and Input Provided

In-Person Community Events

Community Tabling

On January 25, the Program Team provided planning updates and showed members of the public where Link21 can improve train connectivity while tabling at the Golden State Warriors vs. Sacramento Kings basketball game at Chase Center. This particular fixture, involving the two Northern California basketball teams, provided Link21 staff the opportunity to demonstrate to fans how improvements to megaregional connections could provide additional travel options between the rival teams on gamedays.



Link21 Team shows fans where Link21 can improve train connectivity while tabling at the basketball game.



Link21 Team engaging with community members at the Old Oakland Farmers Market.

To reach the larger Bay Area crowds and inform them of Link21 upcoming Virtual Community Meetings and Online Open House, the Program Team hosted informational booths at the two farmers' markets in Oakland and Richmond on May 31. Mandarin and Cantonese interpreters were made available at the Old Oakland event. Community **Student** members at the Richmond Farmers' Market were interested in potential improvements to the BART and Regional Rail stations under Link21. Attendees at the Old Oakland Farmers' Market provided feedback on the financial barriers to riding BART as well as needed safety improvements.

In-Station Tabling

In-station tabling returned in 2024 with the Program Team hosting two events at the Davis Capitol Corridor and BART Embarcadero train stations. To reach riders who rely on public transportation for megaregional commutes, the Link21 Team targeted morning commuters at the Capitol Corridor station on May 31 and afternoon commuters at the Embarcadero station on June 4. People were provided information about Link21's virtual events and the many comments received pertained to improved intersystem transfers.



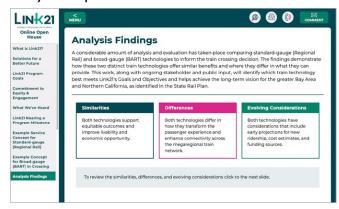
Link21 Team engaging with commuters at San Francisco Embarcaero Station.

and Youth Engagement

The Link21 Team hosted a presentation with students at the University of California Davis Institute of Transportation Studies Transit Lab, a collaborative space where students learn about the latest studies in transit research. The presentation focused on the trade-offs and benefits between the two train crossing technologies. The students held a vote on the preferred technology based on the information received and their expertise. Nine students selected standard-gauge technology, two students selected broad-gauge technology, and two additional students continued to press for a dual-gauge crossing.

Virtual Community Events

In June and July, Link21 hosted several virtual community events to continue expanding Program awareness, provide planning updates, and share Link21's recently completed analysis and evaluation, which compared standardgauge (Regional Rail) and broadgauge (BART) train technologies that will inform the crossing decision. The findings demonstrated how these two distinct train technologies offer similar benefits and where they differ in what they can provide.



Summer 2024 Online Open House Digital Display of Analysis Findings.

Link21 Engagement & Outreach Summary: January - August 2024

Virtual Community Meetings

The Link21 Team hosted two Virtual Community Meetings on June 6 and 10, attracting a diverse audience, with 62% of attendees coming from ZIP codes identified as containing priority populations. Both Virtual Community Meetings included a presentation to provide Program updates and share findings, followed by a question-andanswer session to encourage attendees to share their thoughts and ask followup questions.

What Is a Priority Population?

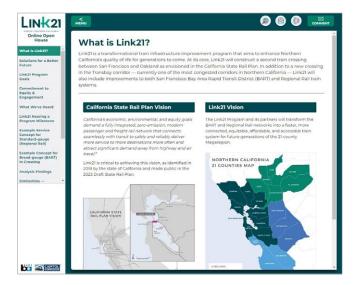
This refers to census tracts in the Megaregion experiencing high levels of inequitable outcomes. Read our <u>Priority</u> <u>Populations Definition Fact</u> <u>Sheet</u> to learn more.

Online Open House

The Summer 2024 Online Open House (Link21OpenHouse.com) was also made available, 24/7, starting on June 14 for over 30 days. The website was open through July 19 and **attracted 5,890 new visitors**.



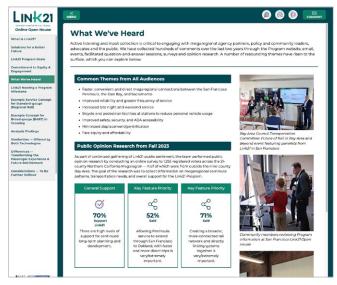
Landing page of Link21's Summer 2024 Online Open House, which launched on June 14 and was open through July 19.



Summer 2024 Online Open House Digital Display of What is Link21?

This interactive self-guided public meeting enabled visitors to learn more about Link21 through animated maps and engaging Program information. Topics covered included:

- Program Goals and Objectives
- Commitment to Equity & Engagement
- What We've Heard
- Link21 Nearing a Program Decision
- Example Service Concepts for Standard-gauge (Regional Rail) and Broad-gauge (BART)
- Analysis Findings



Summer 2024 Online Open House Digital Display of What We Heard.

Link21 Engagement & Outreach Summary: January - August 2024



What We Heard:

Input from in-person and virtual community events from January through August 2024 included:

Access / Connection

- Improved transfers between systems with transfer stations in San Francisco and Oakland
- Improved connections for North Bay commuters
- Improved connections between airports and megaregional connections to airports

Equity / Priority Populations

- Accessibility concerns with regional rail technology and the lack of level boarding
- Accessibility concerns with regional rail technology due to passenger
 ID requirements for Capitol Corridor and the San Joaquins
- Correcting past mistakes through equitable transit access for underserved communities

Rail Network

 Interested to learn how Link21 will connect to California High Speed Rail

- Interested to see if future plans include a BART extension down the peninsula
- Desire for Caltrain and California High Speed Rail through-running San Francisco to East Bay

Rail Technology

- Concern that not having dual-technology in crossing will be a mistake in hindsight
- Interested in potential electrification of Capitol Corridor service
- Interested in additional technologies such as hydrogen or battery power for Capitol Corridor service

Stations

- Need additional station in San Antonio neighborhood in East Oakland
- New Central Oakland station with intermodal and intersystem connections should be included in Link21 improvements
- Land use around stations should focus on TOD and more housing

Government, Policy and Agency Engagement

The key Link21 goals for outreach, engagement, and ongoing collaboration with government, policy, and agency partners are to:

- Continue elevating awareness
 and education
- Share information and hold timely discussions about key regional planning and project efforts to maximize collective community benefits
- Cultivate partners and build champions
- Identify and seek funding opportunities

In 2024, Link21 continued to partner with transportation, transit, and economic agencies, and policy leaders to discuss the key goals listed above. Collaboration included meetings with Caltrain, California State Transportation Agency (CalSTA), Jurisdictional Commissions, and others. Events and meetings that took place from January through August 2024 are shown in **Appendix A**.

Agency and Industry Briefings

In 2024, the Link21 Team engaged in several activities with key agency partners as well as industry interest groups in the form of presentations, briefings, and other gatherings.

In addition to meeting regularly with various transportation agency staff, the Program Team also connected with key jurisdictional agency groups, such as City of Berkeley Transportation and Infrastructure Commission, and City of Oakland Public Works and Transportation Committee. Workshops were also held to engage with megaregional key agency and policy decisionmakers, including San Francisco and Sacramento specific workgroups. Along with the goals outlined above, these briefings and workshops sought to convey key information gleaned from recent analysis and work collaboratively with key regional partners to approach the train technology milestone.

In March 2024, the Program Team also presented a Link21 overview to the American Society of Civil Engineers at its annual symposium event. The full list of industry events that took place in 2024 are shown in **Appendix A**.



Presentation to City of Berkeley Transportation and Infrastructure Commission on May 16, 2024

Jurisdictional Staff Briefings

The Link2l Team has identified a list of priority local jurisdictions that could include improvements from Link2l concepts. Throughout the first half of 2024, the Program Team continued to prioritize engagement with these jurisdictions, meeting regularly with representatives from Oakland and San Francisco, as well as other jurisdictions in the Bay Area including San Jose, Alameda, Berkeley, Emeryville, Richmond, and Sacramento. These jurisdictions will continue to be engaged throughout Program planning.

Link21 Committee Meetings

Program Development Team Working Groups

From Program inception, partner agency working groups were established and continue to come together regularly to assist in Link21 planning. The Program Development Team (PDT) consists of Regional Rail operators, and agencies in transportation planning and funding representing three key areas of participant agencies: Executive, Staff, and Communications. The Staff PDT group met on March 26, where the Link21 team shared an overview of the technical analysis of the two train crossing technologies.

Jurisdictional Working Group

The Jurisdictional Working Group (JWG) includes members from cities and counties across the Megaregion with a strong interest in Link21. This critical working group provides an opportunity to bring together targeted local jurisdiction representatives to share knowledge and information, listen to concerns, and work towards regional solutions. In 2024, the JWG met on May 1, where the Link21 team shared an overview of the technical analysis of the two train crossing technologies. In addition to the JWG, the Link21 Team meets regularly and individually with key, and directly impacted, local representatives from jurisdictions and agency partners.

ALAMEDA	RICHMOND	EMERYVILLE
Stephen Buckley	Robert Armijo	 Mohamed Alaoui
Lisa Foster	Hector Rojas	 Pedro Jimenez
Brian McGuire	 Lina Velasco 	 Chadrick Smalley
 Gail Payne 		
Erin Smith	SAN FRANCISCO	OAKLAND
Allen Tai	 Alexandra Sweet 	 Tony Dang
 Abby Thorne-Lyman 	 Joshua Switzky 	 Nicole Ferrara
 Robert Vance 	Tam Tran	 Joseph Genolio
 Scott Wikstrom 		 Audrey Harris
	SAN JOSE	 Laura Kaminsky
BERKELEY	Eric Eidlin	 Ed Manasse
 Eric Anderson 	 Brian Stanke 	 Michelle Matranga
 Joshua Brett 	 Jessica Zenk 	 Joanna Winter
Grayson Savoie		
 Hamid Mostowfi 	SACRAMENTO	
 Alene Pearson 	 Greg Sandlund 	
 Elliott Schwimmer 	 Gregory Taylor 	* New member

Presentation to Jurisdictional Working Group on May 1, 2024.



What We Heard:

Conversations and meetings with jurisdictional staff, key agency partners, and industry groups touched on the following topics:

Access / Connection

- Megaregional connectivity benefits of standard-gauge
- Improving transfer experience for specific destinations (such as Sacramento) as a consideration of transfer station design
- Prioritization of different types of connectivity (megaregional or local) for different jurisdictions

Community Stabilization and Anti-Displacement

- Implementation of antidisplacement policies
- Interest in analysis of displacement risk metrics, including how rent increase is considered

Environmental

- Questions about vehicle miles traveled (VMT)/greenhouse gas (GHG) factors for both technology options
- How addressing climate change challenges factors into Project and alignment decision
- Interest in plans and considerations for zero-emission vehicles

Equity / Priority Populations

 Awareness of historical harms to disadvantaged communities along railroad

- Appreciation of Program's focus on Priority Populations
- Importance of equitable focus on construction impacts throughout planning

Fares

 Possible mechanisms for lowering price of Regional Rail fares (in comparison to BART fares)

Geographic / Community

 How the project will deal with rightof-way, ownership of track, and separation of at-grade crossings

Governance

- Future work needed to determine and arrange governance Infrastructure / Concepts
- Questions about what other infrastructure improvements will be needed to see the full benefits of the crossing and for each technology option specifically
- Interest in the Program's inherent support of other regional infrastructure projects, like the Carquinez Bridge improvement

Jurisdictional Projects

• What local transit improvements will be needed to access service with either technology, particularly where there are barriers like freeways, for specific local jurisdictions

What We Heard (continued):

Outreach

 Public Opinion Research conducted and representative demographics of participants

Program Cost and Funding

- Projected cost for each technology choice
- Funding sources and their relation to Program planning
- Corridor ID Program and Federal Railroad Administration (FRA) funding

Rail Network

- Support for interoperability of standard-gauge choice (connection to other operators and other large rail projects in the rail network, like high-speed rail)
- Questions about integration with existing rail systems (like Caltrain), system changes that would be needed, and cost of integration work for systems in the network

Ridership

 Ridership potential of each train crossing technology option

Service

 Interest in extended hours for BART service and how service would change with each crossing technology option

Stations

- Implications of transfer station locations for jurisdictions
- Support for a station in the San Antonio neighborhood in Oakland

Equity Advisory Council

The EAC provides a space for meaningful community collaboration to advance equity throughout the development and implementation of the Link21 Program. In addition to reoccurring meetings and office hours, the EAC may form a temporary working group to host more in-depth discussions on equity topics.

The Anti-Displacement Working Group was formed in December 2023 to discuss anti-displacement strategies. The six self-selected members produced a draft set of Community Stabilization and Anti-Displacement Principles outlining the values guiding the working group, and recommended actions to incorporate those values into Program planning.

EAC Member responsibilities include:

- Participating in bi-monthly virtual meetings and office hours
- Providing input on Link21 work, and inform staff of equity considerations and implications

Additional responsibilities of the Anti-Displacement Working Group include:

 Contributing to advancing the policyrelated initiative regarding community stabilization and anti-displacement The EAC conducted four meetings between January and August 2024. The EAC also had the opportunity to participate in five office hour sessions staffed by facilitators and subject matter experts who answered questions, collected input, and identified areas for future dialogue. See **Appendix A** for the full list of EAC activities.

EAC Meetings

Date	Details
1/16	Program responses to EAC member feedback
	 Advancing Toward a Program Milestone to determine train crossing technology and further define Project
	Anti-displacement conversation on Race/Ethnicity and Transit-Oriented Development
	Anti-Displacement Working Group update
3/19	Program responses to EAC member feedback
	Anti-Displacement Working Group update
	Updated Program Schedule
	Community Benefits Program Presentation and Overview
5/21	Program responses to EAC member feedback
	Link21 Program Update
	Anti-Displacement Draft Principles and Toolkit
7/16	Program responses to EAC member feedback
	Community Stabilization and Anti-Displacement Principles
	 First reading of Bylaws Amendment related to meeting frequency

EAC Office Hours

Date	Details
2/6	Program Milestone
4/9	Community Benefits Program
5/14	EAC Program Reflection
6/4	Program Updates and Analysis Overview
6/11	Community Stabilization and Anti-Displacement

EAC Anti-Displacement Working Group

Date	Details
1/29	Anti-Displacement
2/26	Anti-Displacement
4/15	Anti-Displacement
4/26	Anti-Displacement Working Group April 15 make-up session



What We Heard:

Input from EAC members from January through August 2024 included:

Equity / Priority Populations

- Anti-displacement measures need to be incorporated into every step of Link21
- Community benefits should be substantial and focused toward priority populations

Anti-Displacement

- System needs to be developed to ensure people displaced from Link21 work are identified and supported
- CBOs should be engaged in the community stabilization and anti-displacement work and planning
- Preemptive rent controls should be considered as part of the anti-displacement toolkit

Outreach

- Important to focus on efforts on the greater good and rebuilding trust with governments and the community
- Community leaders and CBOs should be at the forefront of discussions on how to best support communities

Service

- Service improvements should strive to include 24-hour service
- Frequency improvements for Capitol Corridor service should be studied if regional rail technology in crossing

Stations

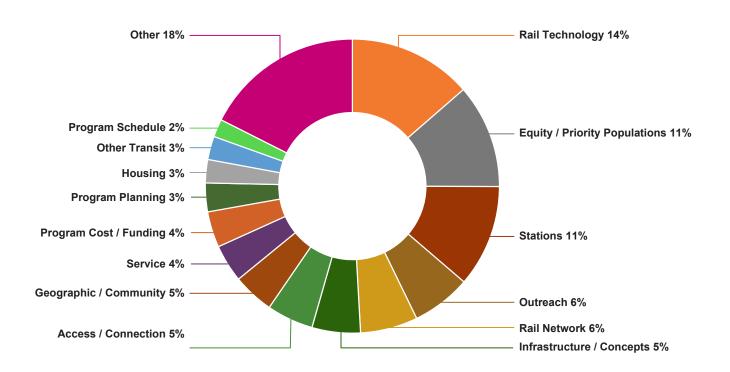
- Infill stations should be considered to bring benefits to areas with large, underserved communities
- Land use around stations needs to be reviewed to identify any potential restrictions on use

Additional information about the EAC can be found at Link21Program.org/program/equity/equity-advisory-council



Community Input

The Program received **507 comments** across all mediums, including inperson engagement events and the Link21 website, covering **28 key themes** relating to Link21 concepts, connections, and improvements. Individuals could submit multiple comments and some comments can be classified into multiple categories, where appropriate. Themes that were mentioned 10 or more times among the 507 comments are captured in the pie chart below. The remaining themes are grouped together as "other" and include mentions of governance, construction, ridership, passenger experience, fares, jobs, and more.



As the Program moves closer toward a crossing technology decision, many of the top comment categories are related to the crossing technology, as well as equity considerations for communities that could see new or improved stations and service.

All input received is being reviewed and considered by the Program Team to help shape ongoing development of the Link21 planning process.

Examples of feedback on the top five key themes are identified below:

Equity / Priority Populations

- Desire for Program to take into consideration:
 - » Incorporating anti-displacement principles into each Program stage
 - » Giving higher preference to priority populations areas for new station placements
 - » Aligning anti-displacement goals with proposed community benefits program
- Interested in learning:
 - What system will be in place to ensure families affected by displacement are identified and assisted by the Program
 - » How Link21 will acknowledge past mistake by transit agencies to prevent repeating them
- Concerns:
 - » Potential equity issue with requiring IDs to purchase train tickets
 - » Retraumatizing residents in East Bay affected by BART system construction in mid-20th century

Outreach

- Desire for Program to takeinto consideration:
 - Prioritizing rebuilding trust with communities affected by past mistakes
 - » Engaging with community-based organizations in Link21 planning through every step
- Concerns:
 - Insufficient outreach to communities along railroad lines to involve them in decision making

Rail Network

- Desire for Program to take into consideration:
 - » Standard gauge technology for new crossing as it allows multiple rail networks and services to become interconnected
 - » More direct route between San Francisco International Airport and San Francisco Bay Oakland International Airport
- Interested in learning:
 - » How Link21 will coordinate with Caltrain and California High Speed Rail
 - How operations and service frequency will be affected if multiple agencies use new crossing
- Concerns:
 - » Potential that service expansion will put financial strain on Caltrain

Rail Technology

- Desire for Program to take into consideration:
 - » Both technologies in the new crossing
- Interested in learning:
 - » What electrification technology would be used in the new crossing
- Concerns:
 - » Attempts to electrify Capitol Corridor route with overhead catenary would be hindered by Union Pacific

Stations

- Desire for Program to take into consideration:
 - » Prioritize for Link21 a new marquee intermodal station in Oakland
 - » New BART infill station in San Antonio
 - Reconfiguring existing Emeryville Amtrak station to accommodate urban metro service
- Interested in learning:
 - » How Link21 planning aligns with Downtown Rail Extension project
- Concerns:
 - » BART needs better land use and large-scale transitoriented development
 - » San Francisco does not have an intercity train station



Link21 Engagement & Outreach Summary: January - August 2024

Appendix A. Engagement Events

ТҮРЕ	2024 DATES	EVENT
	1/12	Caltrain Staff Coordination Meeting
	1/18	San Francisco Coordination Meeting
	1/23	City of Oakland Staff Meeting
	2/2	Caltrain Staff Coordination Meeting
	2/12	City of San Jose Staff Meeting
	2/13	City of Alameda Staff Meeting
	2/13	City of Oakland Staff Meeting
	2/14	City of Berkeley Staff Meeting
	2/15	City of Emeryville Staff Meeting
	2/15	San Francisco Coordination Meeting
	2/20	City of Richmond Staff Meeting
	2/22	City of Sacramento Staff Meeting
	2/29	Caltrain Staff Coordination Meeting
	3/7	Sacramento Rail Working Group Meeting
	3/12	Caltrain Staff/Executive Director Meeting
	3/25	City of Oakland Staff Meeting
Agency / Industry Presentations	3/27	Caltrain Advocacy and Major Projects Committee Briefing
-	3/28	American Society of Civil Engineers, Sacramento Section Annual Symposium
	3/29	Transbay Joint Powers Authority Executive Briefing
	4/3	San Francisco Workshop – City of San Francisco and California State Transportation Agency (CalSTA) Executive Briefing
	4/11	Alameda County Transportation Commission Staff Meeting
	4/19	Caltrain Staff Coordination Meeting
	4/24	City of Oakland Staff Meeting
	4/29	City of Oakland Directors Meeting
	5/2	Caltrain Board of Directors Briefing
	5/2	City of Berkeley Staff Meeting
	5/2	City of Emeryville Staff Meeting
	5/2	City of Oakland Bicyclist and Pedestrian Safety Advisory Commission Briefing
	5/7	Caltrain Staff Coordination Meeting
	5/9	City of Berkeley Staff Meeting
	5/14	City of Oakland Staff Coordination Meeting

Appendix A. Engagement Events

ТҮРЕ	2024 DATES	EVENT	
	5/16	City of Berkeley Transportation and Infrastructure Commission Briefing	
	5/22	City of Emeryville Transportation Committee Briefing	
	5/24	West Contra Costa Transportation Advisory Committee Board Briefing	
Agency /	6/5	City of Oakland Planning Commission Briefing	
Industry Presentations	6/11	City of Oakland Public Works and Transportation Committee Briefing	
	8/6	City of Oakland Staff Coordination Meeting	
	8/13	City of Alameda Staff Coordination Meeting	
	8/19	Oakland Mayor's Commission on Persons with Disabilities (MCPD)	
	8/28	City of Alameda Transportation Commission Briefing	
	1/16	EAC Meeting	
	1/29	EAC Working Group: Anti-Displacement	
	2/6	EAC Office Hour: Advancing Toward A Program Milestone	
	2/26	EAC Working Group: Anti-Displacement	
	3/19	EAC Meeting	
	3/26	Staff Program Development Team	
	4/9	EAC Office Hour: Community Benefits Program	
Link21 Committee Meetings	4/15	EAC Working Group: Anti-Displacement	
Meetings	4/26	EAC Working Group: Anti-Displacement Make-up Session	
	5/1	Jurisdictional Working Group	
	5/14	EAC Office Hour: Equity Advisory Council Program Reflection Session	
	5/21	EAC Meeting	
	6/4	EAC Office Hour: Program Updates and Analysis Overview	
	6/11	EAC Office Hour: Community Stabilization and Anti-Displacement	
	7/16	EAC Meeting	

Appendix A. Engagement Events

ТҮРЕ	2024 DATES	EVENT	
	1/25	Warriors v. Kings at Chase Center Tabling	
	1/26	Link21 Presentation to Transit Lab Students at University of California, Davis	
	2/6	EAC Office Hour: Advancing Toward A Program Milestone	
Community Events	2/26	EAC Working Group: Anti-Displacement	
	5/31	Old Oakland Farmers' Market Tabling	
	5/31	Richmond Civic Center Farmers Market Tabling	
	5/31	In-Station Tabling: Davis Station	
	6/4	In-Station Tabling: Embarcadero BART Station	
	6/6	Link21 Virtual Community Meeting	
Public Meetings	6/10	Link21 Virtual Community Meeting	
	6/14 - 7/19	Link21 Online Open House	

Appendix B. Engagement Promotion Samples

- Social Media Organic Posts, Boosted Posts, and Ads
- Social Media Graphics
- Social Media Ads
- Digital Ads (English, Spanish, and Traditional Chinese)
- Website Calls-to-Action
- Electronic Email Notifications
- Stakeholder Update
- Trilingual Poster and Flyer

Social Media Organic Posts, Boosted Posts, and Ads

Published Social Media Posts: Facebook





Published Social Media Posts: Facebook



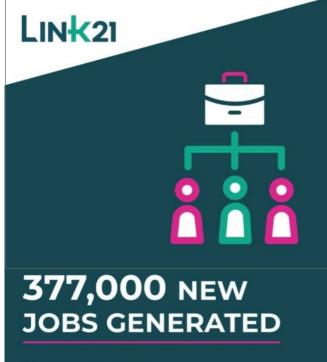


Capitol Corridor

Northern California's economy is growing – we think its train network should, too! Along with generating an estimated 377,000 jobs, Link21 would help California residents connect with more opportunities across the Megaregion.

...

Stay current with Link21 updates by visiting our online open house: Link21OpenHouse.com.



Link21Program.org

Published Social Media Posts: Facebook



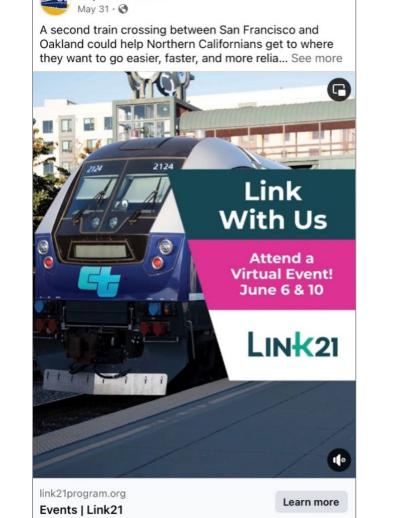
Capitol Corridor

•••

Access to better employment starts with a faster, more connected train network.

Hear how increased travel choices could open new doors to Northern California megaregional residents at one of Link21's upcoming virtual events: Link21Program.org/events.





Capitol Corridor

...

Published Social Media Posts: Instagram



sfbayarearapidtransit A second train crossing between San Francisco and Oakland could help Northern Californians get to where they want to go easier, faster, and more reliably.



23 hours ago

Published Social Media Posts: Instagram



get to where they want to go easier, faster, and more

reliably.



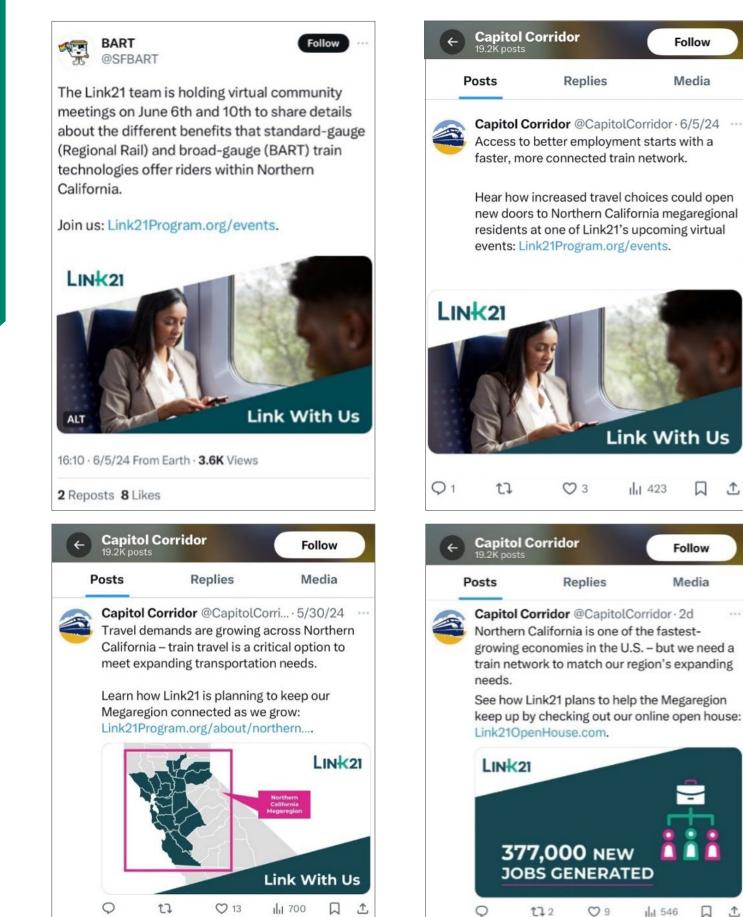
181 likes

capitolcorridor A second train crossing between San Francisco and Oakland could help Northern Californians get to where they want to go easier, faster, and more reliably.

Published Social Media Posts: Instagram



Published Social Media Posts: X



Link21 Engagement & Outreach Summary: January - August 2024

t.

£

Published Social Media Posts: LinkedIn



Capitol Corridor Joint Powers A... + Follow 1,612 followers 1w • •

Access to better employment starts with a faster, more connected train network.

Hear how increased travel choices could open new doors to Northern California megaregional residents at one of Link21's upcoming virtual events: Link21Program.org/ events.





BART 29,977 followers 2w • S + Follow

...

What if your morning commute looked a little less like a parade of red taillights and a little more like sipping your coffee in a new, speedy train?

Link21 is working to cut commute time in Northern California's Megaregion with a faster, more connected train network that enhances the passenger experience.

Hear how Link21 is imagining better travel choices by attending an upcoming event: Link21Program.org/events



🖰 13

Published Social Media Posts: LinkedIn



Capitol Corridor Joint Powers A... + Follow 1,612 followers 2w • •

Northern California's Megaregion is made up of twenty-one counties – and it's our goal to keep them connected as they grow.

Link21 aims to transform future train travel in Northern California's Megaregion, working to meet the expanding travel needs of its community. Learn more about the Link21 Program at: https://lnkd.in/gUqP98Jm.





Capitol Corridor Joint Pow... + Follow

Capitol Corridor Joint Powers Aut... + Follow

Northern California is one of the fastest-growing economies in the U.S. – but we need a train network to match our region's expanding needs.

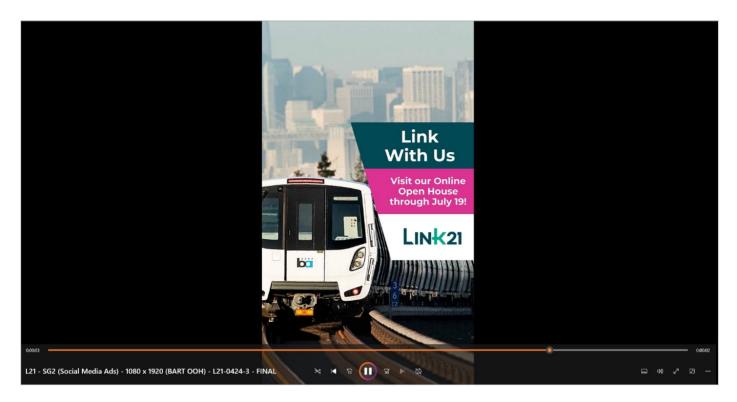
See how Link21 plans to help the Megaregion keep up by checking out our online open house: Link210penHouse.com.

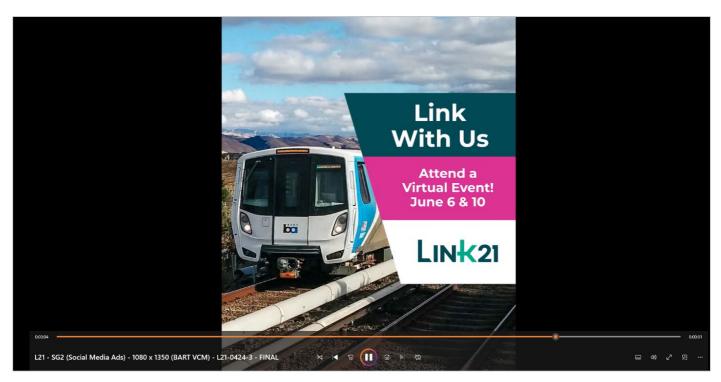
See less



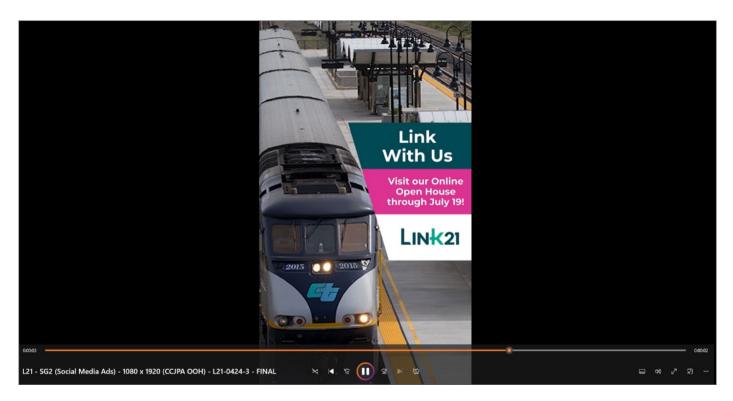
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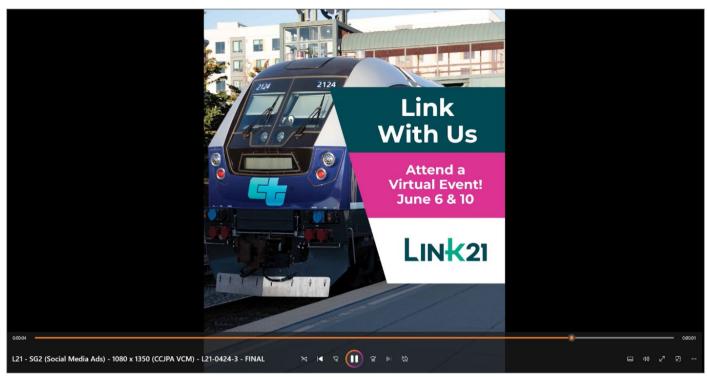
Published Social Media Posts: Animated Graphics





Published Social Media Posts: Animated Graphics





Social Media Graphics

The Link21 Team created several organic social media graphics in versions for Facebook, Instagram, X, and LinkedIn.

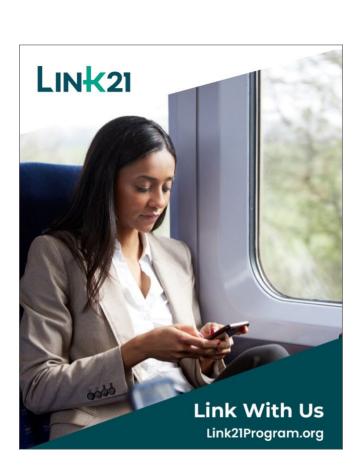




Social Media Graphics



Link21Program.org





Digital Paid Media Ads English



	Attend a Virtual Event!	
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	Learn More	
Link With Us	Link21	

	Attend a Virtual Event!
Link With Us	Link21
	Learn More
Link With Us	Link21

Digital Paid Media Ads English



Link With Us

Learn how we're improving train travel for future generations.

Attend a Virtual Event!





Link With Us

We're improving train travel for future generations.

Learn More



Link21 Engagement & Outreach Summary: January - August 2024

Digital Paid Media Ads Spanish



	Únese con Nosotros	i Asista a un acto virtual	
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Digital Paid Media Ads Spanish



Únese con Nosotros

Descubra cómo mejoramos los viajes en tren para las generaciones futuras.

¡Asista a un acto virtual





Únese con Nosotros

Estamos mejorando los viajes en tren para las generaciones futuras.

Obtenga más información



Digital Paid Media Ads Traditional Chinese



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	瞭解更多	
和我們一起	Link21	



Digital Paid Media Ads Traditional Chinese



和我們一起 瞭解我們如何為下一代 改善列車通行。

請參加我們的線上活動!





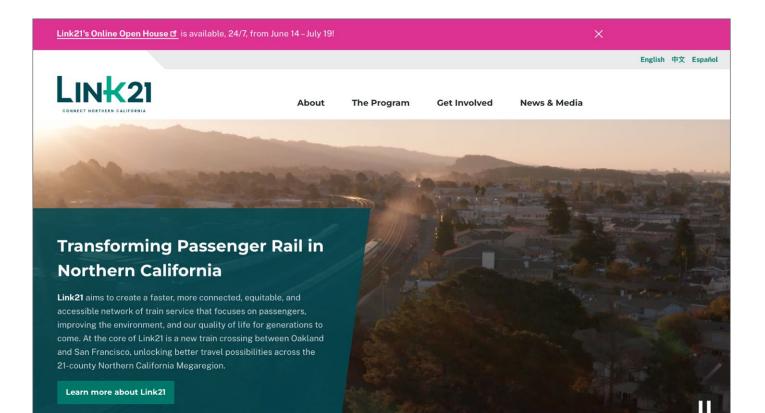
和我們一起 我們正在為下一代 改善列車通行。

瞭解更多



Link21 Engagement & Outreach Summary: January - August 2024

Website Calls-to-Action



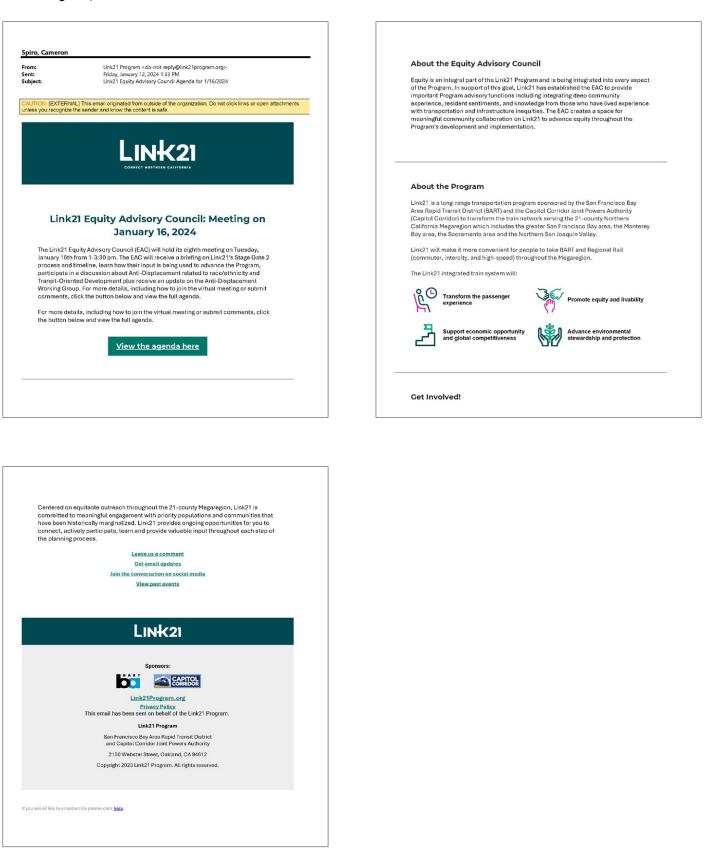
Visit our Online Open House

Starting June 14 through July 19, visit our Online Open House anytime, 24/7, to learn more about our recent analysis of the different benefits the train technologies — standard-gauge (Regional Rail) and broad-gauge (BART) — can provide, such as service, mobility, and equity.

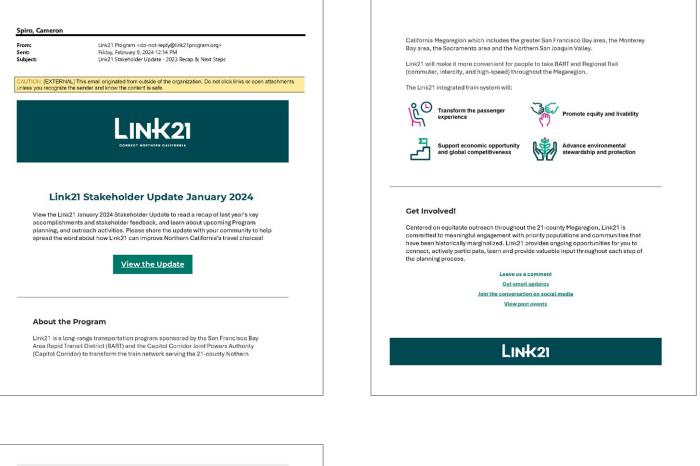




Electronic Email Notifications January 12, 2024 E-Blast

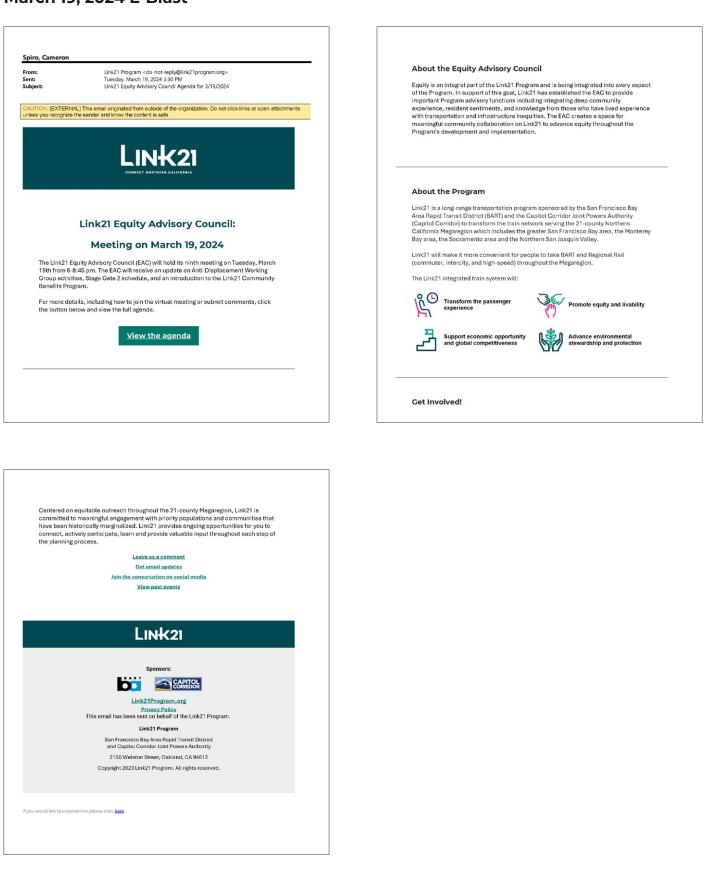


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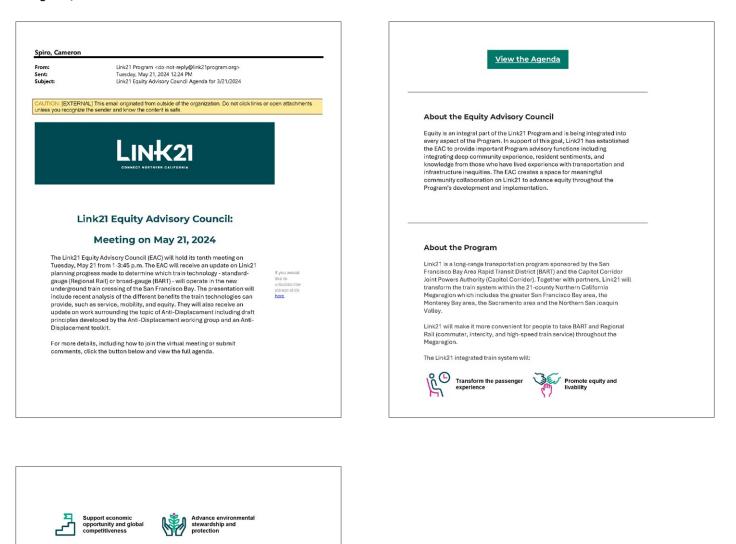




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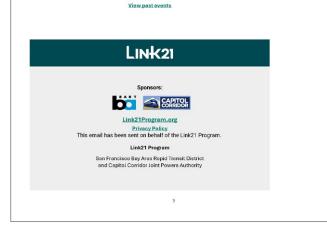


Electronic Email Notifications May 21, 2024 E-Blast

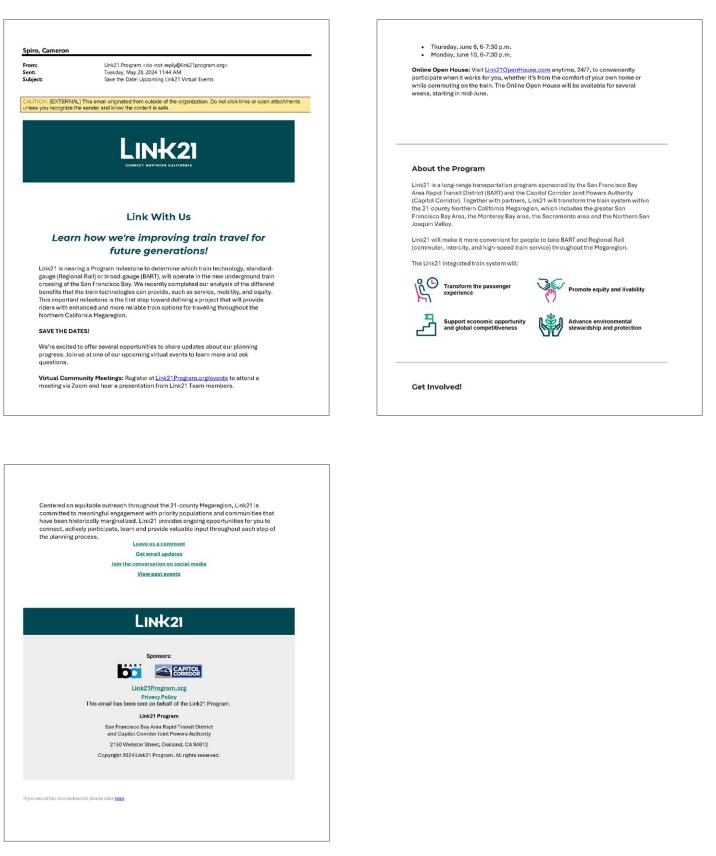








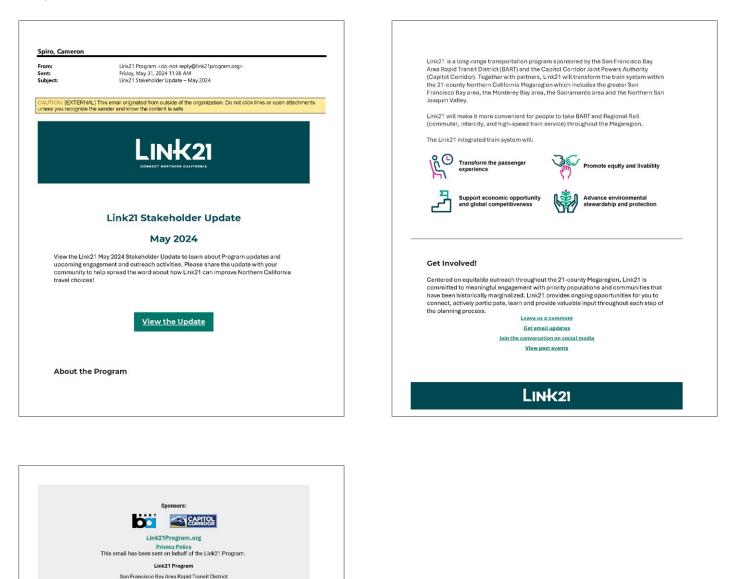
Electronic Email Notifications May 28, 2024 E-Blast



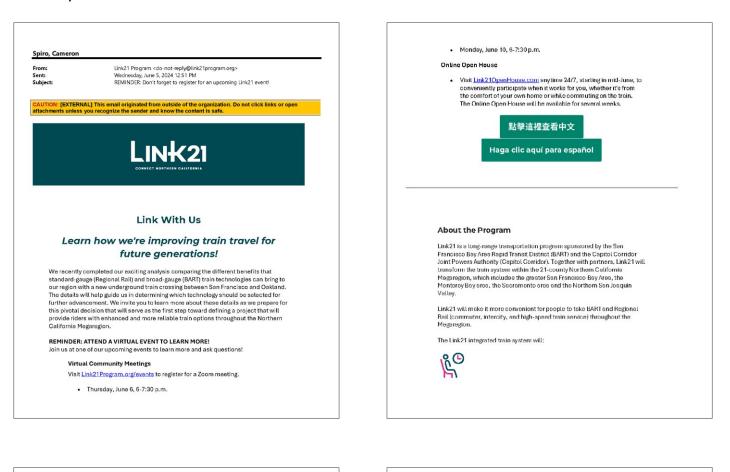
Electronic Email Notifications May 31, 2024 E-Blast

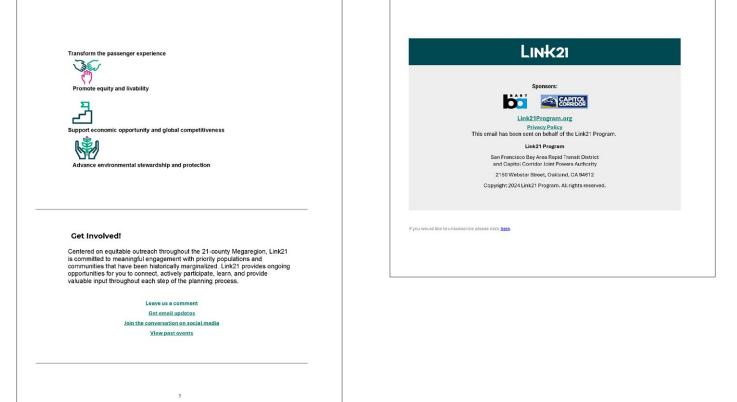
and Capitol Corridor Joint Powers Authority 2150 Webster Street, Oakland, CA 94612 Copyright 2024 Link21 Program. All rights reserved.

If you would like to unsubscribe please click here

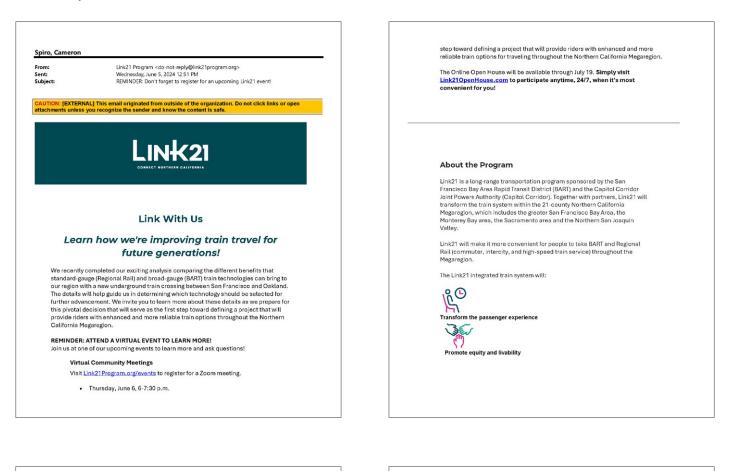


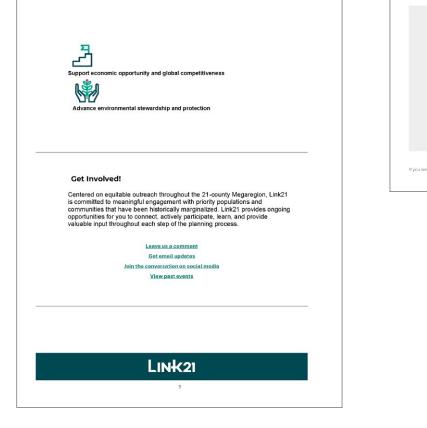
Electronic Email Notifications June 5, 2024 E-Blast





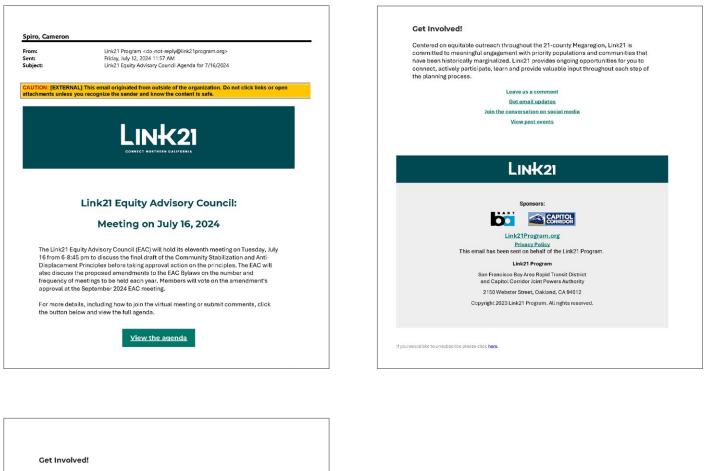
Electronic Email Notifications June 14, 2024 E-Blast







Electronic Email Notifications July 12, 2024 E-Blast 1

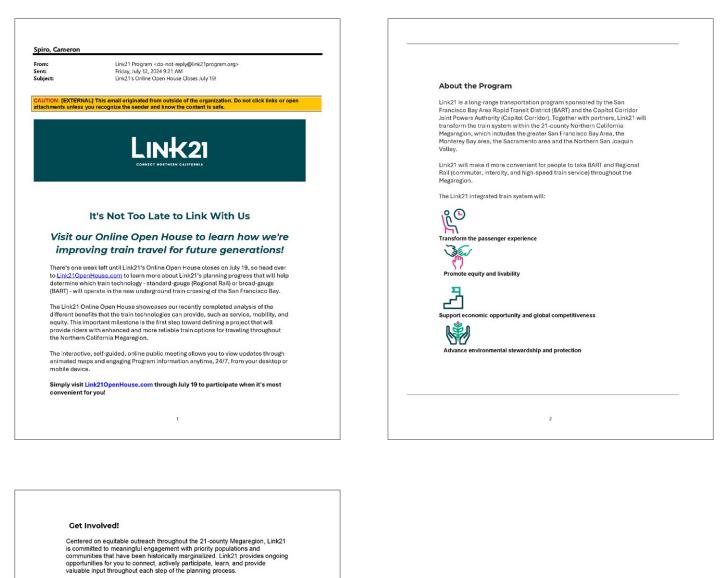


Centered on equitable outreach throughout the 21-county Megaregion, Link21 is committed to meaningful engagement with priority populations and communities that have been historically marginalized. Link21 provides ongoing opportunities for you to connect, actively participate, learn and provide valuable input throughout each step of the planning process.

> Leave us a comment Get email updates Join the conversation on social media View past events

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Electronic Email Notifications July 12, 2024 E-Blast 2



Leave us a comment

Get email updates Join the conversation on social media

View past events



Stakeholder Update January 2024



Stakeholder Update

2023 Program Recap

Link2) in collaboration with agency and community partners, is currently working to identify a Preliminary Project as part of early planning work in the Project Identification phase. Throughout 2023, Link2I continued to focus on exploring and evaluating potential concepts for a new train crossing, and other train network improvements, to meet the goals and objectives established by the Program and reletated ongoing analysis, Link2I is studying collected input and identified findings to assess potential benefits and trade-offs of lether a BART or Regional Rail Transbay train crossing.

Prioritizing Equitable Engagement Across the Megaregion



Au cost of the megaregion An understanding of Link21's transformational benefits to the Megaregion, coupled with a clear vision and commitment to equitable engagement, guidated 2023's dynamic collaborative growth and 2020's dynamic collaborative specifically focused on priority populations.

Activities were structured to listen actively, learn from the past, and work together with communities to shape future transportation options. As a result, the link2! Team successfully connected directly with over 7,200 people at 78 unique events are activities. Connections included megaregional policy leaders, elected officials, agencies, priority populations, tribal groups, students and youth, plus ather key communities.



The Link21 Team created a logo and coaster for the Transit on Tap event hosted for Bay Area transportation advocates in Oakland on Oct. 25, 2023.

January 2024





The Link21 T ented to the Dog iation in San Francisco on Nov. 11, 2023.

A critical component to Link21's equity progra A critical component to timize sequity progra-sis the Equity Advisory Council (EAC) who me seven times and held several office hours in 2023 to discuss a wide variety of topics such anti-displacement, outreach, transit fares, ar equity metrics for evaluation. met

The Program also successfully introduced a new equitable engagement tool by launching two multilingual and interactive **online open houses**, which reached over 4,400 people.



Page 1

Link21 Stakeholder Update

Linking with UC Berkeley

Linking with UC Berkeley Sollega of Environmental Design's Transportation and Land Use Studio (led by Professor Karen Trapenberg Tick) collaborated with the Link21 Team to explore potential Program research projects such as investigating possible improvements in equity, siting stations, and coordinating with Freight Ralicradus. Students presented their semester-long projects to the Link21 and offend suggestions on how they evace could be expanded and the findings implemented.



Students in UC Berkeley's College of Environmental Design's Transportation and Land Use Studio presented their ester-long projects to the Link2l Team in November 2023.

Among the projects the students produced was a <u>Transportation Insecurity Assessment Tool</u> that processed census tract data and analyzed residents' access to opportunities against socio-economic barriers.



For more information, visit Link21's student and youth engagement webpage.

A Decision on the Horizon in 2024 The Link2T fears will be recommending a Preliminary Project that identifies a train technology (BART or Regional Rai) to operate in the new crossing This recommendation, which will be driven by the Program's desired service outcomes, will be shared with Program's takeholders, including public outreach in spring 2024. The formal recommendation will go to the BART and Capitol Corridor Boards of Directors in mid-2024.

mid=2024. Following this train crossing decision. Link21 will continue collaborating with key agency partners and decisions on station locations, track alignments, and supporting infrastructure improvements. The Preliminary Project will be advanced and relined to define a Proposed Project in the next phase of work, which will be Environmental Review. Visit Link21's concepts webpage to learn more.



2023 Events & Activities Snapshot:

	20	Elected Officials & Policy Leader Briefings
	65	Agency/Industry Presentations
	22	Link21 Committee Meetings
	60	Community Events
	9	Public Meetings

2023 Digital Communications Snapshot:

25k		Link21 Website Visits
AT A	167	Comments Received
Summer	k Fall Online O	pen Houses:
F	4,495	New Visitors
	695	Survey Responses

What Link21 Heard in 2023

During the recent fall engagement compaign, 1265 respondents in the 21-County Northern California Megaregion participated in a trade-off survey. Approximately half (49%) of the responders were from within the nine-county Boy Area, other 17% were from the Sacromento Area, and the remainder were spread throughout he outer Megaregion counties. Below are a few survey highlights.

when given a brief description of Link21, 70% of survey participants showed support for the Program (35% chose strongly support and 32% chose somewhat support). This support is broad across lines of gender and age, and consistent across race/ethnicity throughout the 21-county Megaregion.

January 2024

When asked which of two given features of Link21 is

more important: 53% chose a new regional crossing that enables a train trip without transforming between Sacramento, San Francisco, the Peninsula, the East Bay and other destinations throughout Northern California

21% chose a new crossing that enables increased frequency and capacity of BART train service

When asked to rate the importance of various goals of the new train crossing, the following were highest-ranked as extremely important/very important.

- 83% Providing a safe and secure service
- 77% Improving reliability and travel time
- 76% Improving travel throughout Northern California • 73% - Reducing the number of cars on the road
- 68% Reducing the pollution that causes
 climate change
- 68% Meeting future ridership needs

Key 2023 Accomplishments Equity Advisory Council's Inaugural Year

Equity Advisory Council's inaugurai tear likel's EAC resorthy completed its first year in session. The EAC's diversity of thought has been a valuable resource for inik?" svaluation of equity considerations. As the train crossing decision nears, findings and deliberation from the EAC will be incorporated into the train technology recommendations to that equity goals continue to inform the Program. In initial discussions regarding inform the Program. In initial discussions regarding their scope of work to include the ability to make proposals on how Link21 frames equity considerations.

proposals on how Link2! trames equity considerations. The EAC provided feedback to Inik2!'s crossing concepts, plus how to best weigh considerations to bring new services to transportation -isolated communities and improve existing service. The EAC also direred insight into access barriers for priority populations including a healthy discussion on tare integration between multiple megaregional agencies. Another accomplishment was the adoption of an anti-displacement focus statement acknowledging the need to center the upcoming work on the most vulnerable priority populations.

Page 2

Link21 Engagement & Outreach Summary: January - August 2024

Stakeholder Update May 2024

Stakeholder Update

A Major Milestone on the Horizon

A Major Milestone on the Horizon Inizi is focused on transforming kortham calionin's mobility for future generations with a faster, more connected train system that provides equilable, affordable, and accessible travel. After much work and stakeholder engagement. the Pogram is moving toward a milestone to identify which train technology is san important step toward defining a project that greenhouse gas reduction in the Megaregion. Link2, along with portner agencies and the State of california, are collaboratively working to improve travel options, spur economic vitality and livability, and protect our health and environment for residents of the evolving Megarejon.

Learn More: Attend a Virtual **Event this June**

Join the Program Team this June to learn more about Link21 findings that assess benefits and trade-offs offered by two different train technologies. For additional details, visit the LInk21 Events webpage.

Virtual Events

Visit Link21Program.org/events to register for Zoom. • Thursday, June 6, 6–7:30 pm • Monday, June 10, 6–7:30 pm	
Online Open House	
Visit Link210penHouse.com anytime, 24/7, starting in mid-June to participate.	

May 2024



Link21 Analysis Results Snapshot

Link21 Affairs Results Shapshot The upcoming outrach events will provide the most recent analysis results of evaluation that demonstrate how standard; gauge (Regional Rati) and broad-gauge (RAT) train stochology offer similar benefits and where they differ in what they can provide. This work, along with angoing stakeholder and public input, will inform the train tackhology that best meets Inf27's Scalis and Objectives and helps achieve Inf27's Scalis and Objectives and helps achieve Califormic Below is a high-hevel snapshot of what you'll learn at an upcoming event:

Similarities — Offered by Both Technologies Both train technologies can generate similar benefits when it comes to supporting equitable outcomes, improving livability and economic opportunity, and supporting potential future capacity.

Benefits to Priority Populations: A majority share of benefits will go to priority populations including enhanced access to community resources or jobs. Additionally, 50-63%, of new trips are from low-income households.

This is a huge achievement because it surpasses the <u>Federal Justice40</u> initiate aiming at allocation at minimum 40% of benefits to priority populations 21% chose a new crossing that enables increased frequency and capacity of BART train service. Access to Stations & Jobs:

Access to stations a Jobs: Both technologies improve access to stations within a % mile and increase the number of jobs within an hour commute. When evaluating for priority population areas, the average person has access to approximately 80,000 more jobs.

Page 1

Link21 Stakeholder Update

Differences – Offered by Each Technology Each train technology offers different outcome specifically related to how they can transform the passenger experience and enhance future connexity to destinations by train across the Megaregion.

Megaregional Connectivity

Meganegional Connectivity: Broad-gauge (BART) technology primarily serves local and regional travel by enhancing BART urban I metro service to existing markets but has a limited impact on megaregional travel. Standard-gauge (Regional Rail) technology connects megaregional destinations and improves both local and regional travel by bringing urban I metro service to stations that only have intercity | express service today.

Travel Time Savings: Broad-gauge (BART) technology would improve travel times a small amount for the large number of inders within BART's network where standard-gauge (Regional Rail) technology would have substantial time savings and more direct connections for megaregional trips.

Interoperability: Standard-gauge (Regional Rail) allows multiple service operators to potentially use the new crossing (Capital Cordior, Caltrain, CA High-Speed Rail creating a more integrated network while broad-gauge (BART) would only be access by BART service.

Amplifying Rail Investm

Amplifying Rail Investments: Partner agencies across the Megaregion are investing in infrastructure and service improvement to meet the evolving need of riders and advance the California State Rail Plan Vision. Projects that share the same technology as the new crossing would mutually banefit from improved train service, increased frequencies, and ridership created by the addition of luncl. ments



mia intercity train services and BART.

May 2024

Considerations – To Be Further Refined From evaluating conceptual crossings, Link2I has early ridership projections, high-level cost estimates, and angoing funding opportunities. While these considerations are critical to understand, they will considue to evolve and be reassessed as the Project is defined.

ership Potential

weersnip Potentiat: Both technologies can enable significant new ridership, which is dependent on station locations, alignment, and service levels. All of these are inherently aliferent for each technology, and thus are hard to compare. At this early-stage, ridership is highly variable and will be used to help refine the Proposed Project.

Cost:

Cost: Estimates are highly variable with 1-2% conceptual design and will change with Project Identification. However, the initial crossing is broadly comparable between (%1=\$200) for either technology. Addition infrastructure will be needed to better connect to th wider train system.

Funding

Eligibility for federal and state sources is unlocked by specific train technology.

What Happens Next

Moving forward, Link21 will focus planning on identifying a Project that can then be ready to advance into Environmental Review. To do this, advance into Environmentia Review. Io do tins, ongoing engagement with agency and community stakeholders will be critical to discuss and assess such elements as station improvements, new station locations, and track alignment.



Camille Tsao, Link21 Program Lead at Capitol Corridor speaks with University of California, Davis Transit Lab students about Link21 on January 26, 2024.

Equity Advisory Council Update

Equity Advisory Council Update Inneting in January and March Seward topics ware Issuesd incertaing of function Community for the Seward Issuesd incertaing of function Community for the Seward Program, the updoming decision on train technology in the crossing and the Nistorical context of race and ethnicity in Transit: Oriented Development. The EAC continued to explore equity topics for link21 during several office hours and Anti-Displacement Working Group sessions through April, Recent work focused on producing a set of draft Anti-Displacement Trinciples for Ink21 that was provided to the EAC for review in May. The principles will guide Link21's approach to anti-displacement work as the Program progresses through future milestones.







Link21 Engagement & Outreach Summary: January - August 2024

Trilingual Digital Flyer English



Link21 aims to create a faster, more connected train network that provides equitable, affordable, and accessible travel for future generations.

Join us to learn more about our analysis of the different benefits that standard-gauge (Regional Rail) and broad-gauge (BART) train technologies can provide to the region through this project.

We're nearing a Program milestone to determine which technology will operate in the new crossing between Oakland and San Francisco. This is an important step toward defining a project that will provide riders with enhanced and more reliable travel options throughout the Northern California Megaregion.



Visit Link21Program.org/events to register for Zoom.

Thursday, June 6 – 6-7:30 pm Monday, June 10 – 6-7:30 pm

To request American Sign Language and other accommodations, email **inquiries@Link21Program.org** or call **(855) 905-Link** (5465) at least three days in advance of the meeting date.



Online Open House

Visit Link210penHouse.com anytime, 24/7, starting in mid-June to participate.

For event details, visit Link21Program.org/events



Can't make the events?

Link21 will be in local communities. Visit Link21Program.org/events for more information.

Link21Program.org

Follow BART and Capitol Corridor to join the **#Link21** conversation





Link21 is sponsored by the San Francisco Bay Area Rapid Transit District (BART) and the Capitol Corridor Joint Powers Authority (Capitol Corridor).

Trilingual Digital Flyer Spanish



Link21 pretende crear una red ferroviaria más rápida y mejor conectada que proporcione viajes equitativos, asequibles y accesibles para las generaciones futuras.

Únase a nosotros para obtener más información sobre nuestro análisis de los diferentes beneficios que las tecnologías de trenes de ancho estándar (Regional Rail) y vía ancha (BART) pueden aportar a la región a través de este proyecto.

Nos acercamos a un hito del Programa para determinar qué tecnología funcionará en el nuevo cruce entre Oakland y San Francisco. Se trata de un paso importante hacia la definición de un proyecto que proporcionará a los pasajeros opciones de viaje mejoradas y más fiables en toda la Megarregión del Norte de California.

Reuniones Comunitarias

Virtuales

Visite Link21Program.org/events para inscribirse en Zoom.

Jueves, 6 de junio - 18:00-19:30 Lunes, 10 de junio - 18:00-19:30

Para solicitar el lenguaje de señas americano y otras adaptaciones, envíe un correo electrónico a inquiries@Link21Program.org o llame al (855) 905-Link (5465) al menos tres días antes de la fecha de la reunión.

Jornada de Puertas Abiertas en Línea

Visite Link210penHouse.com en cualquier momento, las 24 horas al día, los 7 días a la semana, a partir de mediados de junio para participar.

Para obtener más detalles sobre el evento, visite Link2lProgram.org/events



¿No puede asistir a los eventos?

Link21 estará en las comunidades locales. Para obtener más información visite Link21Program.org/events.

Link21Program.org

Imit ⊗ ∞ 1

Siga a BART y Capitol Corridor para unirse a la conversación **#Link21**



Link21 es patrocinado por el Distrito de Transporte Rápido del Área de la Bahía de San Francisco (BART) y por la Autoridad de Poderes Compartidos de Capitol Corridor (Capitol Corridor).

Trilingual Digital Flyer Traditional Chinese



Link21旨在打造一個速度更快、更加緊密的列車系統,為下一代提供合理、實惠和便捷的出行服務。

加入我們,詳細瞭解我們對標準軌距(區域鐵路)和寬軌 (BART) 列車技術的分析,和透過該項目為該地區帶來不同的效益。

我們即將落實計劃的一個關鍵點,即確定奧克蘭和舊金山之間的新鐵路通道採用哪種技術。這是定義一個項目的重要一步,該項目將為整個北加州大都市圈的乘客,提供更高效且更可靠的出行選擇。



Big Business Card English only





Appendix C. Paid Digital Media Targeting Details

Publication Advertising Details

LOCATION BY COUNTY	TARGETING INFORMATION*	LANGUAGE	SITE TARGETING*
 Digital Advertisements: Sacramento Area: Butte, El Dorado, Placer, Sacramento, Sutter, Yolo San Francisco Area: San Francisco, San Mateo Central Valley Area: San Joaquin, Stanislaus, Merced South Bay Area: Santa Clara, Santa Cruz East Bay Area: Solano, Contra Costa, Alameda North Bay Area: Marin Nana, Sanama 	 Type: Digital Display (Programmatic) Timeframe: 6/5 - 6/10: Virtual Community Meetings Promotion 6/17 - 7/19: Online Open House Promotion Age Range: 18-54 Behavior Targeting: (English, Spanish, and Chinese): Public Transit, Commuters, Navigation, Ride-Share 	English	 Sacramento Observer Post News Group The Vacaville Reporter Modesto Bee The Stockton Record Merced Sun Star Mercury News East Bay Times Santa Cruz Sentinel Napa Valley Register Marin Independent Journal Bohemian Pacific Sun
Marin, Napa, Sonoma	 (English Only): Black, Indigenous, and People of Color (BIPOC) Contextual Targeting: (English Only) Black, Indigenous, and People of Color (BIPOC) Context Targeting: News/Info, Lifestyle, Travel, Events (Local) 	Spanish Traditional Chinese	 CNN Español ESPN Deportes Univision Global China Daily GlobalTimes.cn PeoplesDaily.cn

* Site Targeting does not guarantee digital display advertisements ran on these listed sites; rather, these sites were given spending preference when inventory became available.

Paid Social Media Advertising Details

LOCATION	TARGETING INFORMATION	LANGUAGE	SOURCE
Megaregional Focus: CBO addresses in the following cities: Alameda, Berkeley, Daly City, Emeryville, Hayward, Marin, Oakland, Richmond, Sacramento, San Francisco, San Jose, South San Francisco, Stockton	 Type: Boosted Post Dates: Published as organic post on 5/30; boosted post from 5/30 - 6/10 Age: 18-58 Gender: All 	Multilingual (automatic translation by platform)	BART Facebook and Instagram
Megaregional Focus: CBO addresses in the following cities: Alameda, Berkeley, Daly City, Emeryville, Hayward, Marin, Oakland, Richmond, Sacramento, San Francisco, San Jose, South San Francisco, Stockton	 Type: Boosted Post Dates: Published as organic post on 5/31; boosted post from 5/31 - 6/10 Age: 18-58 Gender: All 	Multilingual (automatic translation by platform)	Capitol Corridor Facebook and Instagram
Megaregional Focus: CBO addresses in the following cities: Alameda, Berkeley, Daly City, Emeryville, Hayward, Marin, Oakland, Richmond, Sacramento, San Francisco, San Jose, South San Francisco, Stockton	 Type: Paid Ad Dates: 6/17 - 6/19 Age: 18-58 Gender: All 	Multilingual (automatic translation by platform)	BART Facebook and BART Facebook
Megaregional Focus: CBO addresses in the following cities: Alameda, Berkeley, Daly City, Emeryville, Hayward, Marin, Oakland, Richmond, Sacramento, San Francisco, San Jose, Santa Rosa, South San Francisco, Stockton	 Type: Paid Ad Dates: 6/17 - 6/19 Age: 18-58 Gender: All 	Multilingual (automatic translation by platform)	Capitol Corridor Facebook and Instagram



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