



About the CV/LINK Community Connectors

The Coachella Valley Association of Governments (CVAG) is dedicated to transforming and promoting active mobility across the Coachella Valley. Central to this mission is the development of CV Link, a multi-modal pathway for biking, walking, and low-speed electric vehicles. The CV Link Community Connectors Project builds on the foundation of CV Link by:

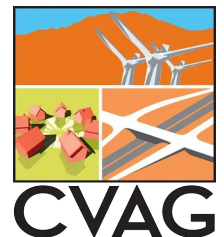
- Identifying walking and biking routes from neighborhoods to daily destinations such as schools, parks, community centers, and businesses
- Creating infrastructure improvements to disadvantaged communities and promoting affordable housing and infill development to improve accessibility
- Increasing sustainable, multimodal transportation options, to create a better connected, healthier, and thriving Coachella Valley
- Producing a plan that identifies priority routes and will serve as a guide for future funding applications

Project Schedule

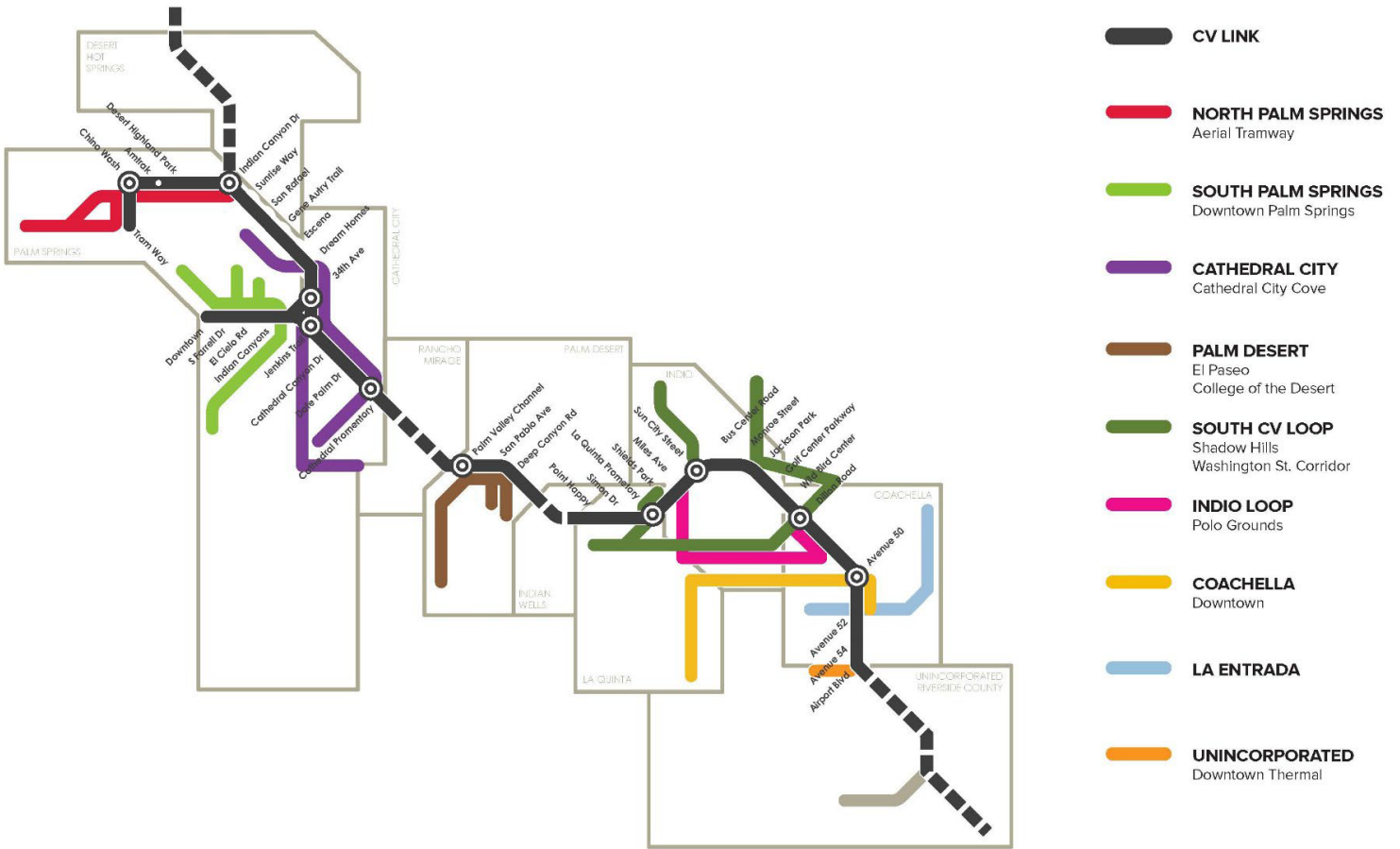
The CV Link Community Connectors Project started in December of 2024 and will end in September of 2025. Each of the Project's three phases will greatly benefit from your feedback!

2025

January	February	March	April	May	June	July	August	September
<ul style="list-style-type: none"> • Data collection • Two workshops to show us routes you want to take! 			<ul style="list-style-type: none"> • Community connectors development • Evaluation & prioritization of each connector • Two workshops to tell us what you think about each connector! 			<ul style="list-style-type: none"> • Connector plan development • See the plan virtually! 		



CVLINK COMMUNITY CONNECTORS / OVERVIEW MAP



The above is a proof of concept, routes will be determined by community and agency feedback.

How Can I Stay Involved?

To receive the latest information and project updates, please sign up at qrco.de/CVAGCVCC. To learn more about the project and opportunities to participate, please visit our project webpage at CoachellaValleyLink.com/Community-Connectors or scan the QR code. If you have questions regarding the Project, email us at info@CVLinkConnectors.com.

