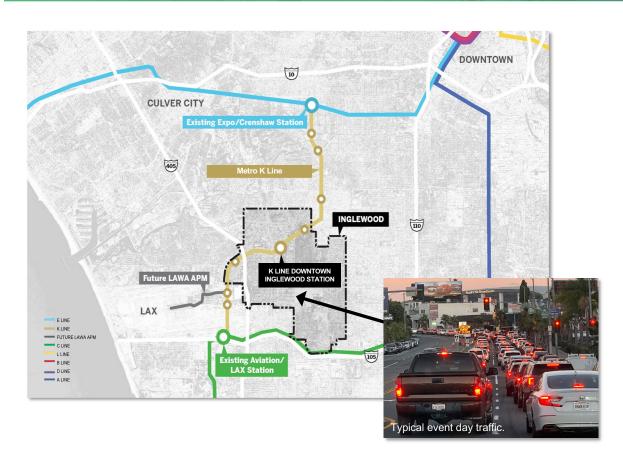


IMPROVING MOBILITY & TRANSIT ACCESS





Inglewood's sports and entertainment venues, and its housing and commercial developments have attracted millions of people and generated thousands of jobs and billions in economic output for Inglewood and the surrounding region.

With more than 400 major events anticipated annually, the City must address:

- A lack of first-last mile transit connection
- Congestion on major arterials
- Limited local access
- Unhealthy air quality

The City is seeking to implement a comprehensive plan to address congestion challenges and improve transit ridership and mobility from across the region to these destinations.

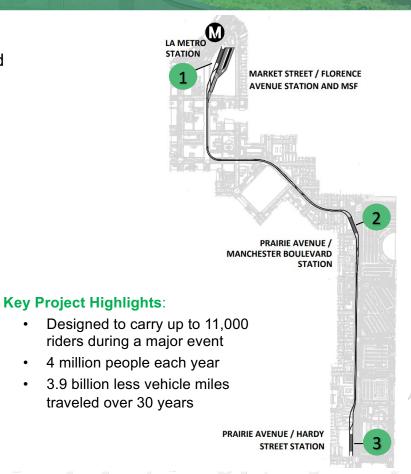
The Inglewood Transit Connector (ITC) Project is the centerpiece of the City's Mobility Plan.

ITC PROJECT OVERVIEW



An approximately 1.6-mile fully elevated, electric powered, automated transit system with three new stations in Inglewood and a direct connection to the Metro K Line Downtown Inglewood Station.

- Market Street / Florence Avenue Station
 - ✓ LA Metro K Line Downtown Inglewood stop
 - ✓ Integrated Maintenance and Storage Facility (MSF)
 - ✓ Work! Shop! Play! along Market Street
- 2 Prairie Avenue / Manchester Blvd Station
 - ✓ Kia Forum, SoFi Stadium, YouTube Theater, NFL Los Angeles, Hollywood Park Development (housing, retail, family activities)
- 3 Prairie Avenue / Hardy Street Station
 - ✓ Future Intuit Dome (LA Clippers), Centinela Hospital, Hollywood Park Retail District



KEY PROJECT BENEFITS



The ITC connects residents and communities to nearly 10,000 housing units, including over 600 affordable housing units within a half mile of each ITC station, with additional housing units planned or under construction.



Creates a convenient and environmentally sustainable transit connection to and from Inglewood's new major employment, commercial, housing, and activity centers.



Supports economic growth, revitalization, and redevelopment with a projected economic impact of more than \$800 million.



Project construction will support over 17,000 jobs and training programs that will provide the community with career pathways to good paying jobs.



With approximately 400 annual events expected, the ITC, which is being designed to carry 11,000 passengers per hour, will reduce vehicular traffic congestion on both event and non-event days.



Reduces vehicle miles travelled and greenhouse gas emissions to help improve air quality and promote environmental equity.



With three stations serving environmentally burdened communities, the ITC creates the framework for a model transit-oriented community.



The Project has secured 1.9 billion in federal, state, and local funds.

SUMMARY PROJECT STATUS



ENVIRONMENTAL

Completed environmental clearance under both the California Environmental Quality Act and the National Environmental Protection Act.

GOVERNANCE

A dedicated Joint
Powers Authority
(JPA), created by the
City of Inglewood and
LA Metro, is
preparing to oversee
the project once a
developer is
selected.

FUNDING

\$1.9B secured from a variety of local, State and Federal sources.

This includes entry into the Engineering Phase of the CIG Process, with a \$1.009 proposed grant.

In pursuit of the remaining \$342M needed to fully fund the project.

PROCUREMENT

RFP for Project
Developer released
November 2023.
Proposals by the
three prequalified
teams are anticipated
on May 31, 2024.

Project award expected in fall 2024.

REAL ESTATE / UTILITIES

Appraisals and outreach to property owners and businesses is ongoing in alignment with the Project schedule.

Water Line
Relocation on
Prairie and
Pincay is
underway.

THREE PROPOSING TEAMS

RFP Released November 2023 Proposals Due May 2024 Contract Award Fall 2024



Eliot Jamison

elevateitc@moderntimesinc.com



Electric Motor Powered by a Third Rail Manufactured by Woojin



Patrick Pettibon

dbeinfo@ferrovial.com



Electric Motor Powered by a Third Rail Manufactured by Alstom



David Parker

contact@inglewoodcommunityconnectors.com



Cable Propulsion Vehicles
Manufactured by Doppelmayr

FUNDING STATUS (April 2024)

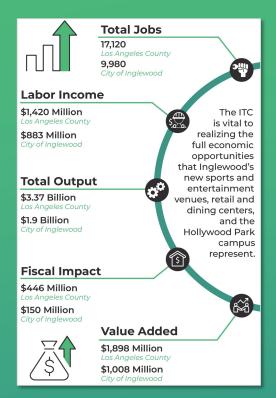


- Received \$873M in local, State and federal funding for design and construction
- Received FTA approval to "Enter into Engineering" in December of 2023, a key milestone that confirms the FTA is supportive of the project prior to a Full Funding Grant Agreement associated with a \$1.009B contribution.
- Working with partners to close the remaining financial gap.

Overall ITC Project Funding Sources	Amount (\$ millions)	Status
Federal		
FTA – Sect 5309 Capital Investment Grant	\$1,009	UNDERWAY \$200M – Presidential Budget 2025
RAISE Grant	\$15	SECURED
Federal Earmark	\$8	SECURED
Federal Earmark	\$10	REQUESTED
State		
TIRCP – Cycle 4 and Cycle 6	\$502	SECURED
State Earmark	\$11	SECURED
SCCP	\$6.3	SECURED
Regional /Local		
LA Metro Measure R Funding	\$250	SECURED
LA Metro Measure M Funding	\$108	SECURED
Climate Resiliency District (Proposed for Backstop)	\$200	IN PURSUIT
Total Overall ITC Project Funding Secured:	\$1,909	
Total Funding Needed for Base Project and Backstop:		\$2,250

WORKFORCE AGREEMENT & ECONOMIC IMPACT





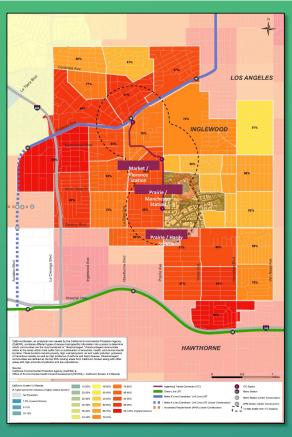
Economic Impact Analysis of the Construction of the ITC by the Los Angeles Economic Development Corporation, 2023 The City signed a Community Workforce Agreement with the Los Angeles/Orange County Building and Construction Trades Council.

Jobs Benefits

- 35% of all construction and O&M hours will be performed by local workers.
- 10% of all construction and O&M hours to be performed by transitional workers (having two or more barriers to employment such as formerly incarcerated, long unemployment history, etc.).
- 30% of construction hours to be performed by labor union apprentices an opportunity for increased earning potential, pension plans, and healthcare benefits.
- Disadvantaged Business Enterprise (DBE) Program overall goal set at 16% and an aspirational goal of 30% for small, local, minority, women, and veteran owned businesses.

ENVIRONMENTAL BENEFITS





CalEnviroScreen Percentile in the ITC Project Service Area

The ITC Project is expected to provide over 4 million rides its first year, resulting in positive health outcomes and improved quality of life for this community and the region.

- GHG REDUCTIONS of approximately 1,227,338 MTCO2e over the life of the Project.
- VMT REDUCTIONS of approximately 3.9 billion fewer miles over the life of the Project.
- DAILY RIDERSHIP on the Metro K Line is anticipated to increase by 2,400, and by 3,300 systemwide, on non-event days.



This is particularly meaningful given that the Project service area includes disadvantaged communities disproportionately impacted by pollution and hazardous waste according to CalEnviroScreen 4.0.

PUBLIC ART PROGRAM





K Line Leimert Park Station art by local resident and artist Mara Lonner



The City will hire a Lead Artist who will work with the selected developer to refine opportunities for public art in and along the ITC and its stations.

Program Overview

Artist-led enhancements to architectural elements at the three ITC stations (including the MSF) will promote the work of local and regional artists and activate public spaces such as the Market Street Station Plaza.

Opportunities may include:

- Ceiling or canopy finishes (i.e. steel, glass)
- Floor finishes (i.e. terrazzo, stamped or colored concrete)
- Walls and fences (i.e. bronze, mosaic tile, stained glass)
- Landscape seating (i.e. iron, stone)

MARKET STREET BUSINESS CORRIDOR





- The City has received grant funds from the California Department of Transportation to support façade and tenant improvements in and around Market Street.
- The City has released an RFP for an Administrator of the Market Street Façade and Tenant Improvement Program, with the goal of launching the program in Q3 2024.

Program Benefits

- Preserve and advance the historic significance of Market Street in downtown Inglewood.
- Encourage new business and helps eliminate underutilized property space along Market Street.
- Invest and revitalize this vibrant and unique community by fostering an appealing environment for dining, shopping, and entertainment.

Some façade and street improvements include:

- Replacing storefront windows.
- New signage.
- Stamped crosswalks.
- Seating and landscaping.
- Street lighting and fixtures.
- ADA code compliance.
- Public art installations.

WIDESPREAD SUPPORT FOR THE ITC PROJECT





























LOS ANGELES

CONSERVANCY

























