FROMSCRAMBLE TOSTRATEGY

HOW A CAPITAL INFRASTRUCTURE PLAN CAN WORK FOR THE CITY OF LOS ANGELES

March 6, 2025



WHO WE ARE:



An independent voice for LA's sidewalks and streets.

Leveraging public space to improve quality of life.

MISSION:

HOW WE DO IT:

Conducting original research Forming partnerships **Amplifying real-life stories Embracing best practices**

LA'S INFRASTRUCTURE **CHALLENGES WITHOUT A CIP**

- Conflicting Priorities: 15 council offices, the mayor, and agencies operate without alignment.
- No Clear Policy Goals: Infrastructure investments lack strategic direction.
- Siloed Decision-Making: No unified plan to coordinate efforts and resources.
- Inefficient Budget Process: A one-year cycle leads to constant, reactive decision-making.
- Missed Opportunities: Without a CIP, LA is less competitive for funding and investment.

WHAT IS A CIP?

A long-term, budgeted direction for investment and maintenance in public infrastructure.

L Sets a Vision

A long-term approach to investing in city-owned infrastructure, including streets, sidewalks, parks, and other public assets.

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Gets Specific

Lists specific projects: what, where, and when. Addresses maintenance.



Identifies Funding

Ties projects to funding sources and timelines. IDs unfunded needs.



Research - Benchmarking

Cities have a capital expenditure plan that includes major infrastructure projects

City	Capital Plan/Budget?	City
Austin	Yes	Los Angeles
Boston	Yes	San Diego
Charlotte	Yes	San Jose
Chicago	Yes	San Francisco
Columbus	Yes	Fresno
Dallas	Yes	Sacramento
Denver	Yes	Long Beach
Detroit	Yes	Oakland
El Paso	Yes	Bakersfield
Fort Worth	Yes	Anaheim
Houston	Yes	Ton 10 Ciling
Indianapolis	Yes	Top 10 Cities i
Jacksonville	Yes	City
Los Angeles	No	Los Angeles
Memphis	Yes	Long Beach
Nashville	Yes	Glendale
New York	Yes	Santa Clarita
Philadelphia	Yes	Lancaster
Phoenix	Yes	Palmdale
San Antonio	Yes	Pomona
San Diego	Yes	Torrance
San Francisco	Yes	Pasadena
San Jose	Yes	El Monte
Seattle	Yes	
Washington DC	Yes	Orange Cour

2017 Report: Evaluation of the State of Street-Related Infrastructure



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Section

CTIEP LIMITATIONS VS CIP CAPITAL AND TECHNOLOGY EXPENDITURE PLAN

- Forecast, Not a Plan: CTIEP makes funding assumptions without confirming them with departments or committing resources.
- No Citywide Coordination: Departments submit separate reports with inconsistent information, leading to fragmented decisionmaking.
- Staffing Challenges: Without a CIP, LA cannot align staffing with long-term infrastructure goals, leaving departments understaffed, especially for grant-funded projects.
- CIP as a Solution: A true capital plan aligns investments, policy priorities, and staffing resources, improving efficiency and long-term sustainability.

WHAT DO OTHER CITIES DO? WE STUDIED 35+ U.S. CITIES

- How are plans developed, and who leads them?
- Is there a comprehensive asset inventory?
- How is equity included in project prioritization?
- Is the planning process accessible to the public?

EFFECTIVE CIPS

- Articulate a Clear Vision: Define measurable goals for the public right-of-way.
- Engage & Coordinate Internally: Align departments to streamline decision-making.
- Elevate Community Input: Establish clear roles for public involvement.
- Use Clear Prioritization Metrics: Ensure transparent project selection.
- Know the Costs: Assess asset conditions, improvement costs, and funding.



EFFECTIVE CIPS Maintain an Updated Asset Inventory: Track infrastructure

- conditions and needs.
- Plan for Unfunded Needs: Identify critical projects lacking resources.
- Address Equity: Ensure safe, accessible public spaces citywide.
- Provide State of Good Repair: Maintain existing infrastructure.
- Support Resilience & Preparedness: Plan for climate impacts and emergencies.
- Strengthen Project Management: Build capacity for effective delivery.

INVESTMENT + PROJECT DELIVERY: LONG BEACH

- Sustained Local Funding: City Sales Tax for Infrastructure Prop A (2016; no sunset approved in 2020). Measure A Infrastructure Investment Plan.
- ADA Upgrades: 2019 ADA Transition Plan. Investments in bus stops and ADA ramps-addressing sidewalk lawsuit issues.
- Transparency & Accountability: Elevate 28 (5 year CIP) platform displays projects, funding sources, and council district breakdowns.
 - The paving program is guided by the City's CIP

INVESTMENT + PROJECT DELIVERY: LONG BEACH

General Capital Projects Fund Group expenditures

From FY17 to FY24 over 250% increase

Source: City ACFR's; FY 24 unaudited, but unlikely to change

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INTEGRATED CAPITAL & **RESILIENCE PLANNING: ONE SF**

- In 2005, Mayor Gavin Newsom and the Board of Supervisors mandated an annual 10-year capital expenditure plan for Cityowned infrastructure, establishing the Capital Planning **Committee (CPC) and Capital Planning Program.**
- The City Administrator chairs CPC and includes key city leaders. • Office of Resilience & Capital Planning: Created in 2016 by merging
- **Capital Planning & Resilience offices.**
- Transparency & Oversight:
 - Monthly committee meetings with publicly posted materials.
 - Community input role remains unclear.



KEY PROCESSES & PLANS: ONE SF

- Includes Housing, Economic Development, Health, Streets, Public Safety, Recreation, Transportation, etc. Maintenance & Repair Funding: Separate capital budget
- Four Key Plans:
 - IO-year CIP
 - 2-year State of Good Repair plan
 - 5-year Financial Plan (projects based on future revenue)
 - ESER G.O. Bond Program (seismic improvements)

OFFICAL ROLE FOR COMMUNITY: MINNEAPOLIS

- 6-Year CIP: Updated annually
- Developed with input from citizen advisory committees & city departments
- 2024: CLIC reviewed 133 projects, recommending \$743M from \$935M in requests
- CLIC raised concerns over infrastructure maintenance & requested analysis on increasing bond funding without raising property taxes

 Separate CIP dedicated to park facilities and amenities. CLIC = 33 member Capital Long-INVESTING in PLACE Range Improvement Committee

PRIORITIZATION: OAKLAND

- A biennial (two-year) budget shaping long-term asset management.
- Directs investments in libraries, public safety, parks, transportation, and utilities.
- Result of Measure KK (voter-approved bond funding for transportation & infrastructure).

PRIORITIZATION: OAKLAND Equity is the top priority in Oakland's CIP project

- selection.
- The CIP Working Group (CIPWG) developed nine prioritization factors, with equity as the core lens.
- The Department of Race and Equity (DRE) ensures alignment with citywide racial equity goals.
- Street paving prioritization based on equity metrics.

BURBANK PASADENA SANTA MONICA **SAN DIEGO** FRESNO SACRAMENTO SEATTLE VANCOUVER **SAN ANTONIO** HOUSTON BOSTON

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NEEDED: CONSENSUS ON A MEASURABLE VISION

- A shared vision from the Mayor and City council ensures resources are aligned, staff have clear direction and priorities stay on track.
- Goals must be measurable. Infrastructure needs clear targets to track progress and impact.
- Consensus unlocks action. Without it, projects stall, and funding is fragmented.
- Effective CIPs turn vision into reality—policymakers need to set the direction and commit to making it happen.

FROM VISION TO IMPLEMENTATION **USING WHAT WE KNOW**

- Community engagement is ongoing, but LA doesn't need years of pre-CIP outreach—many existing plans already reflect public priorities.
- Extensive new meetings can lead to planning fatigue, especially when basic services remain unmet.
- Angelenos have invested time in past planning and community efforts -the focus should now be using that input for action and implementation.
- Solution: Use past input, ensure transparency, and engage communities in decision-making and accountability, not just more planning.

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