Livable Centers Initiative

A 20-year program by the Atlanta Regional Commission

Presented by Stan Harvey, FAICP

LCI Program Overview

Program Goals

- Encourage a diversity of housing, employment, commercial, shopping and recreation land uses at the transit station, local and regional center level accessible by people of all ages, abilities and income levels;
- Enhance access to a range of travel modes including transit, roadways, walking and biking and increase roadway connectivity to provide optimal access to all uses within the study area; and,
- Foster public-private partnerships and sustained community support through an outreach process that promotes the involvement of all stakeholders, including those historically underserved or underrepresented.

EQUITY

Priority Issues

Housing Affordability

Green Infrastructure

Workforce Development

Historic Preservation

Access to Healthy Food

Lifelong Communities

Creative Placemaking

Smart Communities

RESILIENCY

Source: Atlanta Regional Commission

LCI Program Overview



122 total LCI studies

supplemental studies

transportation projects

\$16.8 M \$237 M

in total study funds

in transportation funds

LCI Program Overview



166,000 population increase from 2000



107,000

new housing units from 2000



62,000

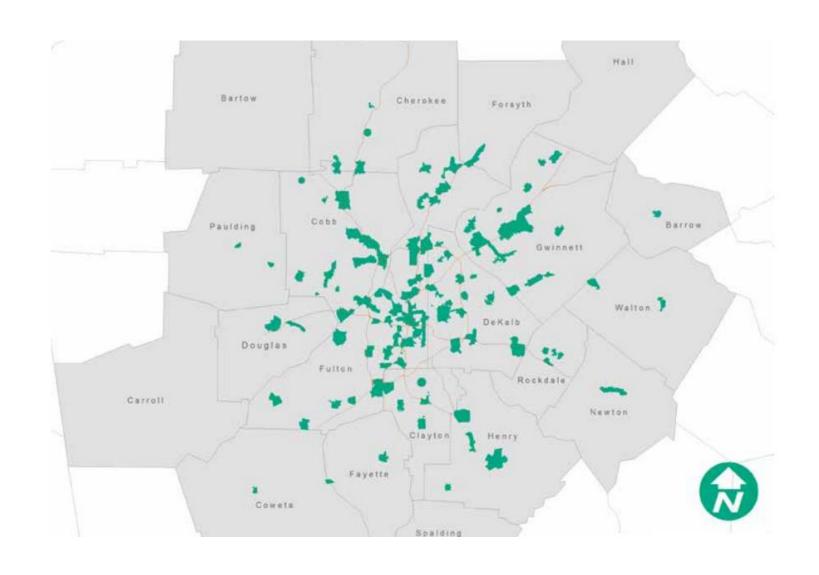
businesses



14 955,000

employees

ARC Map of LCI Projects



LCI Project Types

Planning Studies

Funding for communities to conduct Catalytic or Tactical planning studies

Transportation Implementation

Funding & TIP Programming for PE & Design

Planning Study Types

CATALYTIC

FOCUS ON VISIONS

Study funds may be used to create long term master plans or visioning plans for an LCI area.

TACTICAL

FOCUS ON IMPLEMENTATION

Study funds may be used to prepare detailed studies that foster specific LCI plan implementation for an LCI area that has a completed catalytic plan.

Catalytic LCI Study



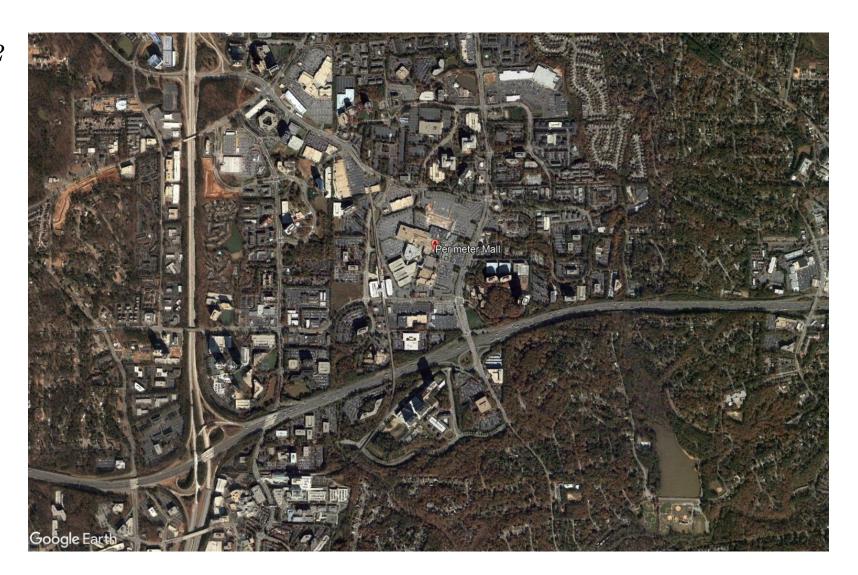
Study funds may be used to create long term master plans or visioning plans for an LCI area.

Examples:

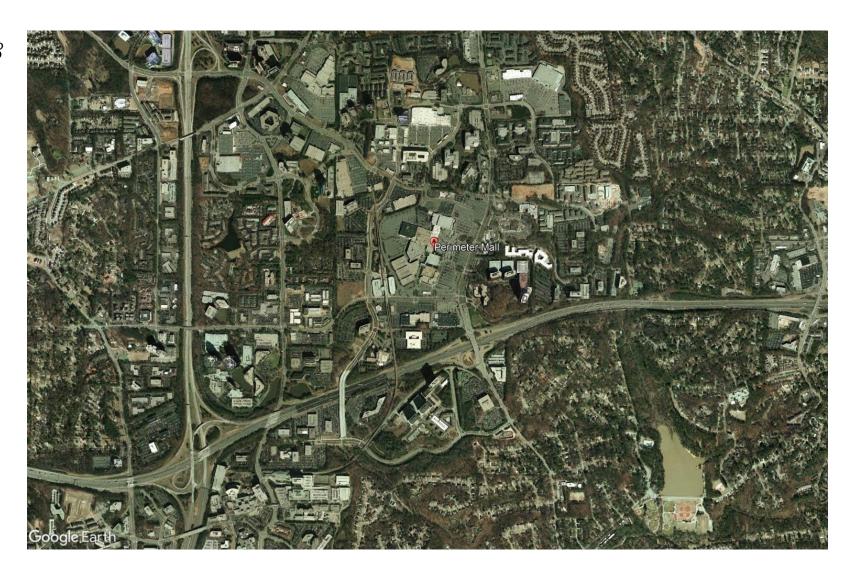
- Create a master plan for an existing or future planned transit/transportation node
- Develop a vision for the growth of a downtown district
- Envision multimodal & multijurisdictional corridor with nodal development

Each Catalytic Study contains an implementation strategy, including a 100-day action plan, 5 year work program, implementation partners, and identified prospective funding sources.

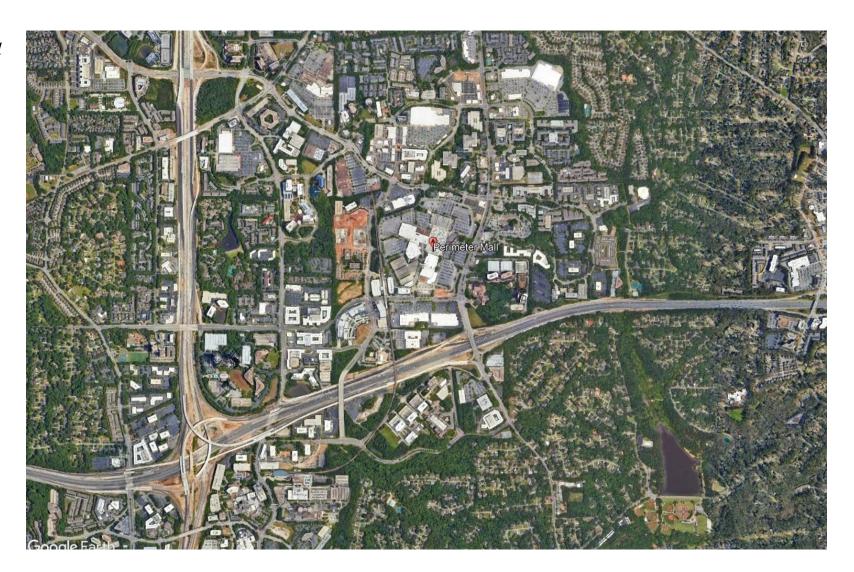
Catalytic Study Examples – Regional Activity Center



Catalytic Study Examples – Regional Activity Center



Catalytic Study Examples – Regional Activity Center

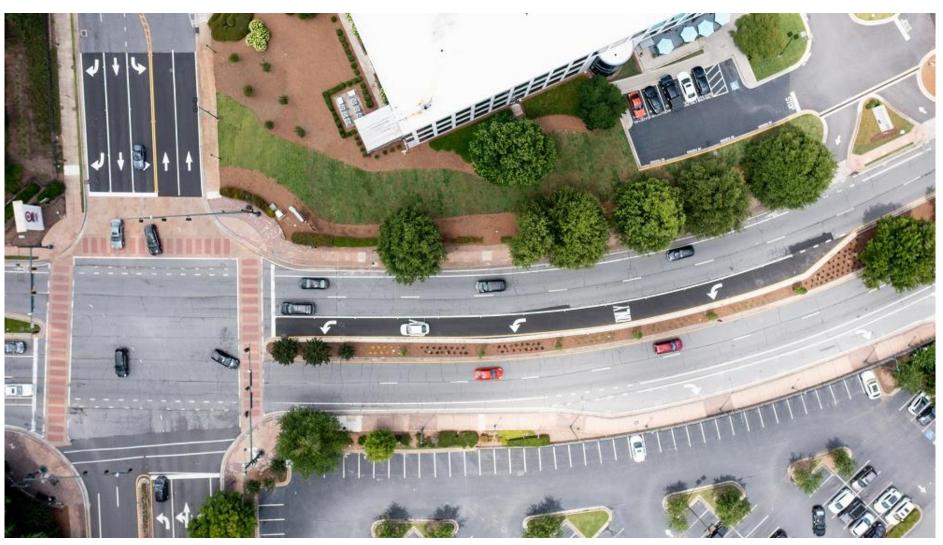


Catalytic Study Examples – Regional Activity Center



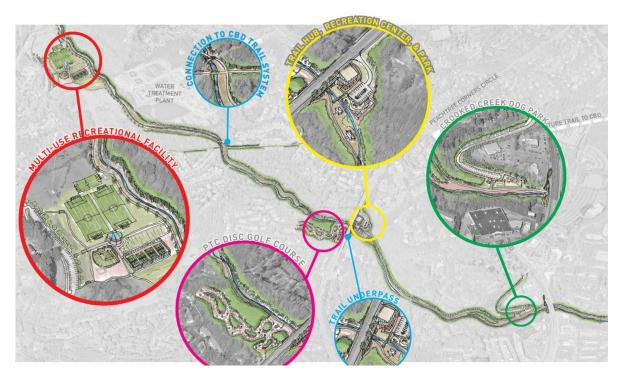


Catalytic Study Examples – Regional Activity Center



Holcomb Bridge

Catalytic Study Examples - Corridor







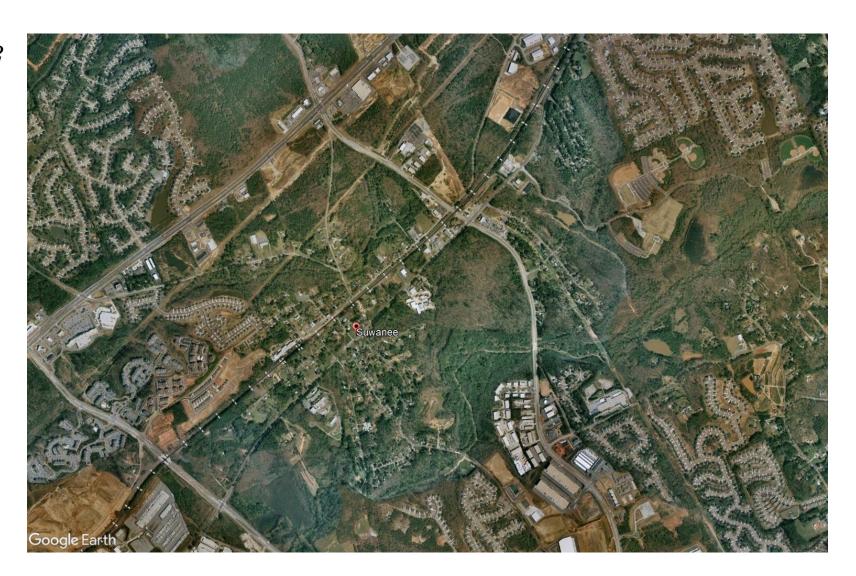
Holcomb Bridge

Catalytic Study Examples - Corridor

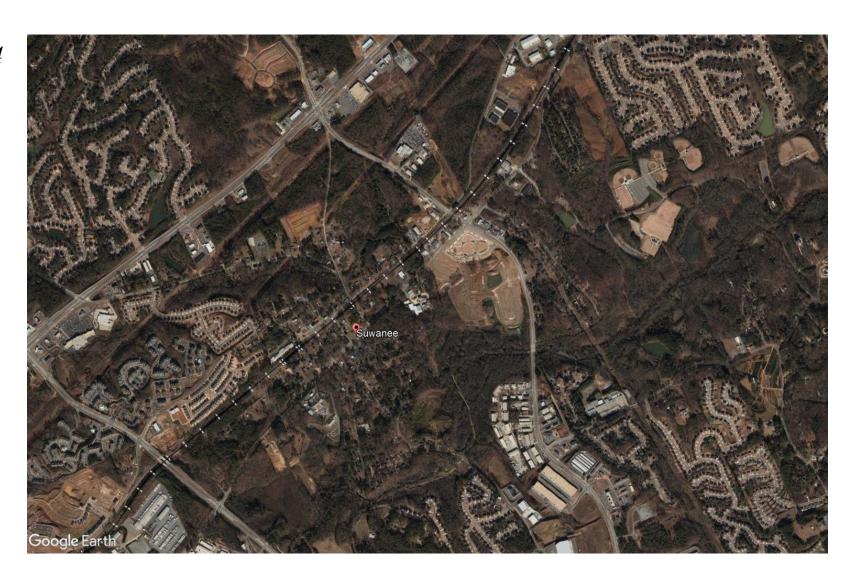




Catalytic Study Examples – Town Center



Catalytic Study Examples – Town Center



Catalytic Study Examples – Town Center



Catalytic Study Examples – Town Center





Tactical LCI Study

TACTICAL

FOCUS ON IMPLEMENTATION

Study funds may be used to prepare detailed studies that foster specific LCI plan implementation for an LCI area that has a completed catalytic plan.

Examples:

- A detailed feasibility study for a trail proposed in a catalytic study
- Revise development regulations to incorporate changes proposed in the Catalytic LCI study
- Create detailed right-of-way design and cost estimates for a streetscape concept proposed in the Catalytic LCI study
- Provide specific site-level design for transportation recommendations.

Tucker Grid Study

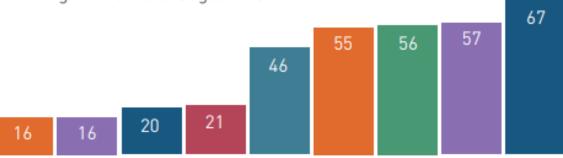
Catalytic Study Examples – Supplemental Study



LCI-Inspired Policy Change

Policy Changes Since LCI Adoption

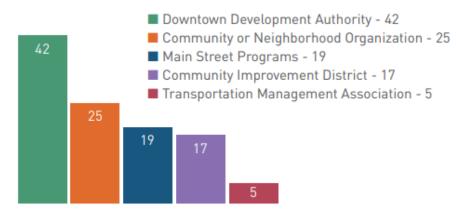
- Historic Preservation District 16
- Form-based code 16
- Special zoning districts 20
- Master Streets plan or code 21
- Street design standards or guidelines 46
- Architectural design standards 55
- Overlay districts 56
- Sign ordinance 57
- Zoning ordinance changes to allow mixed-use 67



Partners

LCI Creates Partnerships

In addition to planning staff, these organizations play a key role in implementing LCI plans.



Public & private partnerships have evolved with the program over time.



















LCI Planning Funding Overview

- Reimbursable grant program for CID or local government within 20county MPO
- As of 2024, funded by \$2,000,000 Federal and \$500,000 Local STBG annual funds, programmed as planning program into the ARC TIP
- Applications solicited once per year
- ARC pays 80% of the study amount, local match 20%

AR-001-2024	LIVABLE CEI	LIVABLE CENTERS INITIATIVE (LCI) PLANNING PROGRAM - FY 2024		Jurisdiction Regional		Existing Planned Length (mi.) Network Year	
0017695			Sponsor ARC		N/A	N/A N/A	
				Service Type Other / LCI Program		Analysis Exempt from Air Quality Analysis (40 CFR 93)	
Completed							
Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE AUTH		urface Transportation Block Grant (STBG) Program - Urban (>200K) RC)	\$2,000,000	\$0,000	\$500,000	\$0,000	\$2,500,000
-			\$2,000,000	\$0,000	\$500,000	\$0,000	\$2,500,000
0017696 Programmed	LIVABLE CEP 2025	LIVABLE CENTERS INITIATIVE (LCI) PLANNING PROGRAM - FY 2025		Jurisdiction Regional Sponsor ARC Service Type Other / LCI Program		Existing Planned Length (mi.) N/A N/A N/A Analysis Exempt from Air Quality Analysis (40 CFR 93)	
Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	2025 Si	urface Transportation Block Grant (STBG) Program - Urban (>200K) RC)	\$2,000,000	\$0,000	\$500,000	\$0,000	\$2,500,000
			\$2,000,000	\$0,000	\$500,000	\$0,000	\$2,500,000
AR-001-2026	LIVABLE CER 2026	LIVABLE CENTERS INITIATIVE (LCI) PLANNING PROGRAM - FY 2026		Jurisdiction Regional Sponsor ARC Service Type Other / LCI Program		Existing Planned Length (mi.) N/A N/A N/A Analysis Exempt from Air Quality Analysis (40 CFR 93)	
Programmed							Flex
Programmed Status PE		Fund Type urface Transportation Block Grant (STBG) Program - Urban (>200K) RC)	Federal \$2,000,000	\$0,000	\$500,000	\$0,000	*2,500,000

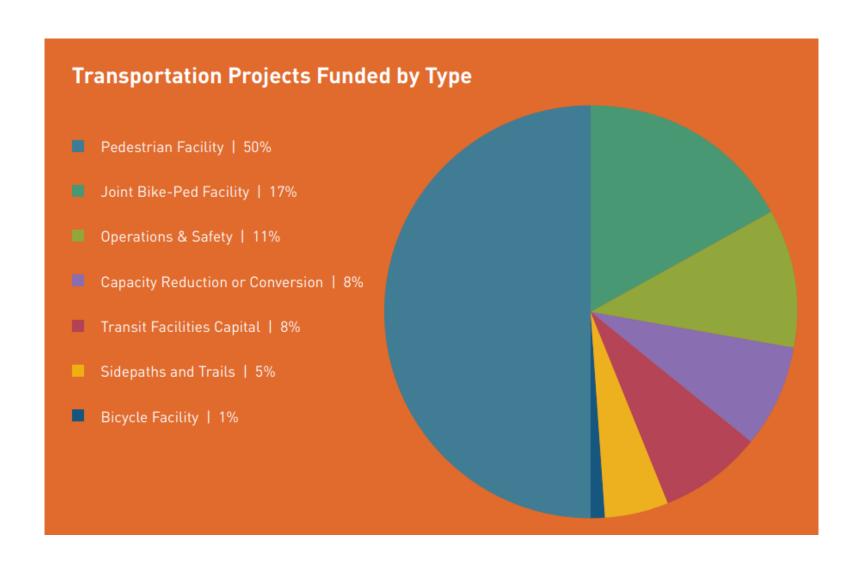
LCI Transportation Funding Overview

- Over \$500 million in completed or planned commitments from 1999-2040
- Dedicated PE phase funding for communities with completed LCI Plannings Studies to receive funding during regular TIP programming / project selection
- 80% LCI / 20% Local Match
- Robust application evaluation methods available on ARC LCI Transportation website

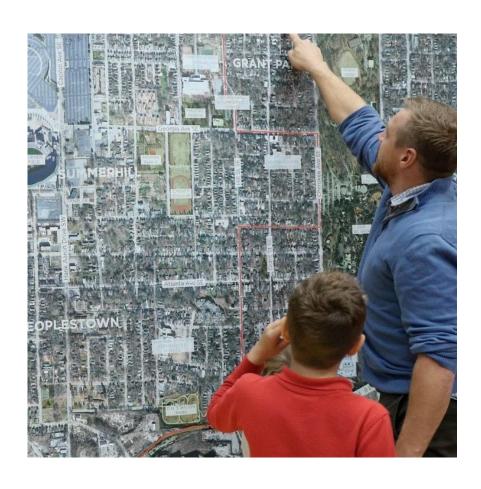
Sponsor	Project	Phase	LCI Grant (80%)	Local Match (20%)	Total Project Funding
City of Alpharetta	North Point Alpha Link	PE*	\$1,000,000	\$250,000	\$1,250,000
City of Atlanta & ADID	Peachtree Shared Space	PE*	\$1,200,000	\$300,000	\$1,500,000
City of Atlanta & Little 5 Points CID	Moreland & Dekalb Interchange Improvements and Trail Connection	Feasibility Study	\$240,000	\$60,000	\$300,000
City of Buford	Buford Multi-Use Trail Phase 2	PE*	\$712,000	\$178,000	\$890,000
Cherokee County	Bells Ferry Corridor LCI Multi-Use Trail	PE*	\$308,000	\$77,000	\$385,000

Sample Project Listing

LCI Transportation Funding



Success Factors



- Utilizes existing federal funding
 - STBG funds to MPO
- Voluntary incentive program
 - Annual call for applications
- Local control & involvement
 - Localities select teams through RFP/RFQ
- Local funding
 - Match required
- Implementation impact
 - Funding for engineering design