LCDA-TOD PRE-DEVELOPMENT AND ZONING APPLICATION GUIDE

2020 Livable Communities Transit-Oriented Development Grants



March 2020

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The Metropolitan Council is the regional planning organization for the seven-county Twin Cities area. The Council operates the regional bus and rail system, collects and treats wastewater, coordinates regional water resources, plans and helps fund regional parks, and administers federal funds that provide housing opportunities for low- and moderate-income individuals and families. The 17-member Council board is appointed by and serves at the pleasure of the governor.

On request, this publication will be made available in alternative formats. Call Metropolitan Council information at 651-602-1140 or TTY 651-291-0904.

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Section 1: General Information and Schedule

Purpose of Livable Communities Demonstration Account (LCDA) Grants

LCDA funding assists cities with the implementation of their community development objectives and comprehensive plans in ways that:

- Interrelate two or more of the following: development or redevelopment, affordable housing, and employment growth
- Intensify land uses and lead to more compact development or redevelopment
- Achieve a mix of housing opportunities
- Create incentives to preserve and rehabilitate affordable housing in the fully developed area
- Encourage public infrastructure that connects communities, attracts investment, and provides project area residents with expanded opportunities for employment
- Help to change long-term market incentives that adversely impact creation and preservation of living-wage jobs in the fully developed area

Purpose of LCDA-TOD Grants

The LCDA Transit Oriented Development grants are an extension of the LCDA grant program.

The Council definition of Transit Oriented Development, or TOD, refers to moderate- to higher-density development located within easy walking distance of a major transit stop, that typically include a mix of uses such as housing, jobs, and retail choices. TOD projects are expected to diversify uses and provide a higher concentration of amenities in a compact built environment in transit station areas contributing to high-quality, pedestrian-oriented streets and public spaces encouraging the use of transit service. Through a focus on TOD, the Council aims to integrate transportation, jobs, and housing, leverage private investment, advance equity, and increase transit ridership.

Types of LCDA-TOD Grants

- LCDA-TOD Development these grants are intended for applicants that have a development or redevelopment project ready to get underway and begin construction within the 36-month grant period. Grant funded activities may include stormwater management, public realm improvements, renewable energy systems, site acquisition and site preparation.
- LCDA-TOD Pre-Development

 — these grants are intended for applicants with an identified redevelopment site that are defining their TOD project through such activities as design workshops, the development of site plans, financial analyses, market studies, project-specific stormwater management plans, or geotechnical analysis, fiscal, travel demand management, or impact analyses (health, displacement, etc) in support of an identified Future Development Project.
- LCDA-TOD Pre-Development for Zoning
 – these grants are intended for applicants that need
 to develop transit-oriented development zoning ordinances, such as form-based codes, to
 implement existing small area or station area plans. No development project is required for
 applications to this funding category.

Funding Profile

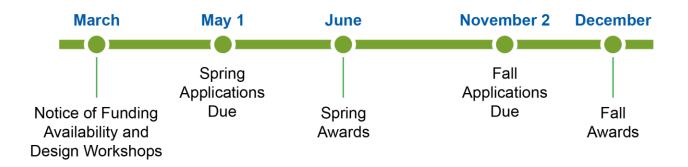
Available Funding	\$250,000 per round	
Local Match	25%*	
Grant Term	2 years from award date	
Term Extensions	Not Available	
Award Limit	\$100,000 per round, per city	
Application Limit	No more than three per city, combined	

LCDA-TOD Pre-Development & Zoning Implementation

*Grantee or project partners may provide the match in the form of cash or in-kind services. Match is calculated as 25% of the total eligible project costs rather than the grant amount received. Project cost is defined as award plus match.

Schedule

In 2020, the Council will offer two rounds of competitive funding for LCDA-TOD Pre-Development and Zoning Implementation with a total of \$250,000 available in each round:



Contact

Contact the Program Officer for questions or assistance:

Stephen Klimek, LCDA-TOD Program Officer | 651-602-1541 or stephen.klimek@metc.state.mn.us

Section 2: Eligible Applicants, Projects, and Uses

Eligible Applicants

Applicants must be a local governmental unit, which may be a:

- 1. Municipality (a statutory or home rule charter city or township) currently participating in the Metropolitan Livable Communities Housing Incentives Program
- 2. Metropolitan county
- 3. Housing and Redevelopment Authority, Economic Development Authority, Community Development Authority or Port Authority

Projects proposed by categories (2) and (3) must be located in participating municipalities and within an eligible TOD Area, as defined below. A list of participating municipalities can be found on the LCA website: <u>https://metrocouncil.org/Communities/Services/Livable-Communities-Grants/LCA-</u> <u>Participating-Communities.aspx</u>

Applicants that receive a Livable Communities Act (LCA) grant must have adopted a Fair Housing Policy prior to the disbursement of LCA funds. A sample policy is referenced in Section 3.

Developers cannot apply and cannot be the grantee. However, developers are encouraged to partner with eligible applicants to submit applications.

Eligible Areas

Pre-Development and Zoning Implementation projects must be located within a Council-identified *Developed Area, Developing Area,* or a *Rural Center*. Regional park land is ineligible in all respects. The project must also be within a TOD Eligible Area, described as within:

- A ¹/₂-mile radius of an existing station on the following transit corridors:
 - o LRT: METRO Blue Line and Green Line
 - o BRT: METRO Red Line, A Line, and C Line
 - o Northstar Commuter Rail Line
- A ¹/₂-mile radius of a proposed station on the following planned transit corridors:
 - LRT: METRO Blue Line and Green Line Extensions
 - BRT: METRO Orange and Gold Line, and D Line
- A ¹/₂-mile radius of a bus stop or station with significant infrastructure on high-frequency express routes. High-frequency express service is defined as bus service providing either six or more trips during at least one of the peak morning hours between 6:00 AM and 9:00 AM, or every 10 minutes during the peak morning hour.
- A ¼-mile radius of a bus stop along high-frequency local bus lines, defined as those routes providing service at least every 15 minutes between 6:00 AM to 7:00 PM on weekdays and between 9:00 AM and 6:00 PM on Saturdays.

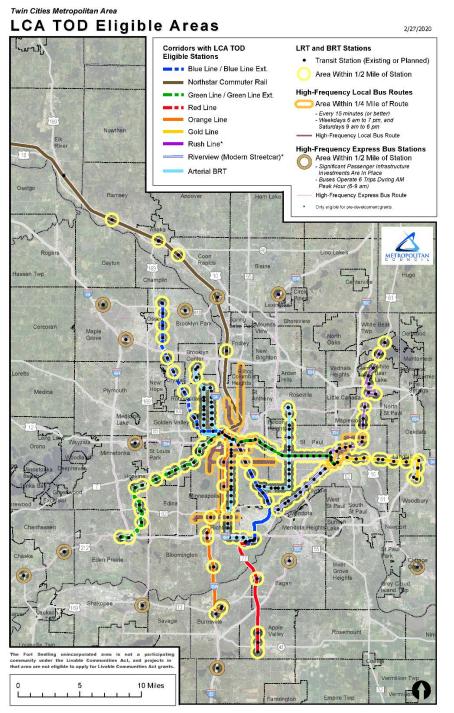
Additionally, projects located within the following TOD Eligible Areas are eligible for LCDA-TOD Pre-Development and Zoning Implementation grants:

• A ¹/₂-mile radius of a proposed station on the Rush Line or Riverview Corridor

Use the Council's "Make-a-Map" web tool to ensure that the TOD project is located within a TOD eligible area. The Make-a-Map application is available at:

http://giswebsite.metc.state.mn.us/publicmaps/lca

To identify TOD Eligible Areas – select the "Layers Tab" and select "TOD Grant Areas". See Section 3: Required Attachments for how to produce application documents using Make-a-Map, and see Appendix 1: Using Make-a-Map for step by step instructions on how to do so.



Illustrative map of LCDA-TOD 2020 eligible transit corridors and stations. Reference "Make-a-Map" for official eligibility.

Eligible and Ineligible Uses of Funds

Pre-Development grants are meant to fund planning, analysis, design, and engagement activities to support development projects with the potential to meet Livable Communities priorities or assess the feasibility of those priorities.

Please note: Livable Communities funding is awarded on a cost-incurred basis. Only activities that occur after the date of grant award and prior to the expiration date of the grant agreement are eligible. See tables below for specific eligible and ineligible uses.

LCDA-TOD Pre-Development

Eligible Uses	Ineligible Uses
 Project Planning Activities: Development of site plans; Phasing or staging plans for an identified parcel or multiple contiguous parcels; Design workshops for development alternatives; Community engagement beyond public meetings. Financial Analysis: Feasibility studies of one or multiple development scenarios for an identified parcel or multiple parcels, leading to the development of a pro-forma; Market study to determine the demand for the proposed development project. Site Analysis: Project-specific stormwater management plans; Soil testing to determine feasible land uses for site (not environmental testing). Other Project Studies needed to advance project and to assess demand and/or impact: Development of Travel Demand Management Plans; Health Impact Assessment; Community Benefits Agreement; Displacement risk assessment and/or mitigation strategy; Equity analysis or impact analysis. 	 Corridor, small area or station area plans; Station area analysis of alternatives for market mix, land use mix, economic feasibility, or for air, water, or energy uses; Strategies for land banking and acquisition; Building design/architectural work; General traffic study, environmental review such as AUAR, EAW or EIS, appraisals, permits, etc Administrative overhead; Soft costs which are not directly related to an award grant activity; Costs incurred before the date of grant award, or after the expiration date of the grant agreement.

LCDA-TOD Pre-Development for Zoning Implementation:

Eligible Uses	Ineligible Uses
Creation of TOD implementation zoning ordinances	 Corridor, small area or station area plans; Station area analysis of alternatives for market mix, land use mix, economic feasibility, or for air, water, or energy uses; and Strategies for land banking and acquisition.

Considerations for LCDA-TOD Pre-Development Applications

- Not every good development or redevelopment project is a good fit for the LCDA-TOD Program. To qualify for funds and score competitively, the application must make it clear how the project will address LCDA goals and outcomes, which are listed in Section 1.
- 2. The application is designed to focus on a specific development or redevelopment project that exemplifies LCDA goals and TOD principles. As the program name implies, the future development or redevelopment project needs to pursue a result that offers demonstration value to the region. Questions to ask about your project include:
 - What TOD design principles will be exemplified in the project?
 - Will the project utilize new, unique, or challenging development strategies?
 - How will the project address an identified community need?
 - Can some quality, element, or portion of this project serve as an example elsewhere in the region?
- 3. Pre-Development grants are intended to assist in realizing exemplary TOD projects. TOD Design is a significant scoring criterion for these grants. Well-designed TOD projects contain many of the following features: intensified land use, diversification of uses within the project or station area, well-designed public spaces or "outdoor rooms" that create a sense of place, connections to surrounding neighborhoods, enhanced human-scale physical environment with tree-lined streets and active ground floor uses, bicycle infrastructure and mobility options to access daily needs and essential services, reduced, eliminated, or hidden parking, reducing the need for automobile ownership, and a quality pedestrian experience that encourages walking/biking to and from transit stops/stations.
- 4. Community engagement is foundational to equitable development. Including community voices in the process supports projects that best meet the needs of residents and lead to more successful, equitable outcomes. The LCDA-TOD review process considers project teams that go beyond minimum requirements to engage residents most affected by the development project. The public engagement process must seek to mitigate existing racial, ethnic, cultural, or linguistic barriers and include people of diverse ages, races, ethnicities, incomes, national origins, and abilities. The process must include opportunity for the public to be heard and to have influence over the development project. Public engagement project through defined engagement goals and must include a plan for how engagement information will be included in the project.
- 5. It is important to understand the difference between the future project and the grant activities for which you are requesting funds. The future project is the development or redevelopment work that will support identified LCDA-TOD goals. The activities for which grant funds are requested are conducted **in support** of the overall project, including study and exploration to determine project feasibility and ability to meet LCDA goals, and must be completed before the end of the grant term.

Further TOD support and references are available in Appendix 2: Applicant Resources.

Section 3: Evaluation Process for LCDA-TOD Pre-Development grants

LCDA-TOD Pre-Development applications are evaluated in a single-step process. Livable Communities staff will review submittals to ensure all required elements have been received. Incomplete applications may be disqualified.

Pre-development proposals will be scored on the degree to which the proposed activities will achieve the following:

valuation Criteria for LCDA-TOD Pre-Development	Possible Points
OD Design and Demonstration	
 Exemplify TOD design principles and best practices or assess ability of project to do so Intensify future use of the site or assess ability of project to do so Incorporate or assess feasibility to incorporate new development strategies to support identified community needs Project or proposal includes a plan to share findings when applicable and valuable 	15
ransit Accessibility, Walkability, & Ridership	
 Make or assess potential of the TOD Area to be more transit-oriented OR the degree to which the existing area is already supportive of transit users, considering factors such as: diversity of uses, quality of the pedestrian environment and connections to transit An increase in transit ridership beyond what would be expected from a more conventional development 	10
lousing	
 Produce affordable and/or lifecycle housing or assess the ability of the project to do so Assist the city in meeting its affordable and life-cycle housing goals or assess the ability of the project to do so Create or preserve a mix of housing types within the station area or assess the ability of the project to do so 	10
obs	
 Create or preserve, or assesses the project's ability to create or preserve employment opportunities, particularly focusing on retaining or attracting locally owned businesses and providing opportunities to the local community 	5
Catalyst	
 Catalyze the implementation of the associated development or redevelopment Lead to a development project that provides demonstration value and design above and beyond conventional development types Position the TOD area for further intensification, catalyze additional transit-oriented development in a way that limits or mitigates displacement of existing residents or businesses, and /or further community development goals in the immediate area as well as throughout the region 	15
Process and Partnerships	
 Pre-development activities provide for meaningful and appropriate engagement with communities most impacted by the project The city has identified and secured financial commitments to move the pre-development activities forward The proposed project is ready and able to use the grant within two years 	10
OTAL	65
Applications must score a minimum of 39 points to be considered for funding	

Evaluation Criteria for LCDA-TOD Pre-Development Zoning Implementation	Possible Points	
TOD Design and Demonstration		
 Exemplify TOD design by addressing elements such as: land use and built form, design standards, building articulation and orientation, environmental design, pedestrian zones, parking management, and reduced parking requirements Diversification of uses and intensification of future development within the TOD area Potential to lead to a regulatory change that has demonstration value and includes how change will be evaluated and findings shared throughout the region 	25	
Transit Accessibility, Walkability, and Ridership		
• Improve the pedestrian and bike environment within the station area by addressing such elements as: enhanced circulation networks for all modes of transportation, increased connections and intersection density, public realm requirements, and enhanced public spaces.	20	
Catalyst		
 Position the TOD area for further intensification, catalyze additional transit-oriented development in a way that limits or mitigates displacement of existing residents or businesses, and /or further community development goals int eh immediate area as well as throughout the region Lead to development projects that provide demonstration value and design above and beyond conventional development types 	10	
Partnerships and Readiness		
Applications will also be evaluated on the degree to which:		
 Pre-development activities provide for meaningful and appropriate engagement with communities most impacted by the zoning change The city has identified and secured financial commitments to move the project forward Proposed project is ready and able to use the grant within 2 years 	15	
Total	70	
Applications must score a minimum of 42 points to be considered for funding		

Section 4: Reporting Requirements

Grantees are required to submit bi-annual progress reports, which is supplemented by details provided in the payment request. Additional reporting requirements may be included at the time of award depending on grant requested activities. A final report is required with the last payment request. Projects receiving funding for community engagement will be required to document the engagement process and submit a final report with their final payment request. The grantee is responsible for monitoring development progress and notifying the Project Administrator of any project changes.

Recipients of LCDA-TOD Pre-Development grants must supply a copy of the final work product funded by the grant award. Examples of final work products include site plans, market study reports, stormwater management plans, and community engagement process documentation. The grantee is responsible for monitoring development progress and notifying the Project Administrator of any project changes.

Contact LCA Staff with questions regarding reporting requirements and grant follow-up: **Josiah Waderich**, Senior Project Administrator | 651-602-1297 or *josiah.waderich@metc.state.mn.us*

Section 5: Completing the LCDA-TOD Pre-Development Application

Application Process

Accessing the Application

The Council has a web-based management system for grant application, evaluation, and payment requests. WebGrants is entirely online and will cover nearly all phases of grants management across every Council grant program. The LCDA-TOD Pre-Development and Zoning Implementation applications are only available through the WebGrants system. To begin the application process, visit: <u>http://metrocouncil.org/Communities/Services/Livable-Communities-Grants/WebGrants-Info.asp</u>

If you are new to WebGrants, read the WebGrants Quick Tips Guide. The guide available online at: https://metrocouncil.org/Communities/Services/Livable-Communities-Grants/WebGrants-Info.aspx

A Word document of the narrative application questions is available upon request when the online application is opened. Applications will be made available no later than one month prior to the due date. This is a resource to better facilitate collaboration on the application. **All applications must be submitted through WebGrants to be considered**. Applications submitted through the Word document will not be considered.

Resolution of Support

Each application requires a resolution of support from the grant applicant. Two sample resolutions are provided: one for cities submitting a grant application and one for applicants which are counties, housing, economic development, or port authorities. **Signed resolutions are due at the time of application** in WebGrants. Resolutions can be uploaded in the "Attachments" section of WebGrants.

Submitting the Application

Follow the application submittal instructions through the WebGrants system: <u>https://metrocouncilgrants.org/index.do</u>

Full spring round applications are due Friday, May 1, 2020 by 3:00 p.m.

Full fall round applications are due Monday, November 2, 2020 by 3:00 p.m.

No late submittals will be accepted, and all applications must include PDF attachments.

After the application has been reviewed for completeness and found to be acceptable for evaluation submittal, you will be notified of next steps.

Questions

Contact the LCDA-TOD Program Officer for assistance, application interpretation, or with questions regarding the application process.

Required Attachments

Attachments should be formatted to 11" x 17" tabloid size as a compressed PDF file. Please ensure all pages are rotated to be legible onscreen.

All applications

The following <u>required</u> attachments must be submitted as part of a LCDA-TOD Pre-Development or Zoning Implementation application and uploaded in the "Attachments" section of WebGrants:

- 1. Resolution of Local Support (See Appendix 4 and 5 for samples.) Title this file "[Project name] Resolution"
- 2. Relevant pages from the adopted station area/small area plan that apply to the project site.

The following optional attachments may be submitted:

3. Up to 5 additional, one-page images (renderings, drawings, diagrams, photos, etc.)

LCDA-TOD Pre-Development applications

The following additional attachments are <u>required</u> for Pre-Development applications:

- 1. Documents generated from the from the online Make-A-Map tool (See Appendix 1 for details on using "Make-A-Map" and producing the required maps):
 - a. Parcel Map
 - b. Overview Map
 - c. Aerial Map
 - d. Walking Route Map
- 4. A current site plan, if available, clearly illustrating at a minimum: property lines, buildings, setbacks, sidewalks and/or trails, landscaping elements, stormwater management features, parking access and locations Include the following basic elements: scale bar, north arrow, and a title block listing the name of the project. Title this file "[Project Name] Site Plan"
- 5. A current elevation(s) or section, if available, illustrating how buildings meet the ground, the articulation of the façade and/or the interior uses of the building, as well as the design of the spaces between buildings if more than one. Title this file "[Project Name] Elevations"
- 6. To scale context plan showing the site plan and nearby public realm elements such as parks, trails, plazas, etc. Title this file "[Project Name] Public Realm Context Plan"
- 7. To scale context plan showing the site plan and all transit routes, stops, and/or stations within a ½-mile radius of the project. Title this file "[Project Name] – Transit Connections"
- 8. To scale neighborhood map or aerial showing the project site and labeled with all community assets including but not limited to local leaders and organizations, resources and amenities, institutions and services as well as transit stops, regional connections, and key employment sites. If a map cannot be produced create a detailed narrative description of the listed elements. Title this file "[Project Name] Asset Map"
- A "before photo" of the project site. Please take the photo from a vantage point that can be used again after the project is complete. This may be sized at 8.5" x 11". Title this file "[Project Name] – Before Photo"

LCDA-TOD Pre-Development Zoning Implementation applications

The following additional attachments are <u>required</u> for TOD Zoning applications:

1. An aerial map which clearly delineates the boundaries of the area to which the proposed zoning ordinance applies and the boundaries of the TOD eligible area. The map should be at a scale that allows for easy identification of streets or other boundary lines of the zoning study area.

Use of Application Images

By submitting any renderings, images, perspectives, sections, diagrams, photos, or other copyrightable materials (collectively, "copyrightable materials") with an application, you certify that your organization is the owner of the copyrightable materials or is fully authorized to grant permissions regarding the copyrightable materials and that the copyrightable materials do not infringe upon the copyrights of others. Your organization also agrees that:

- 1. The Council has a nonexclusive royalty-free license and all necessary permissions to reproduce and publish any copyrightable materials for noncommercial purposes, including but not limited to press releases, presentations, reports, and on the internet; and
- 2. Your organization will not hold the Council responsible for the unauthorized use of the copyrightable materials by third parties. If your organization desires attribution on the copyrightable materials, you may include a discreet transparent watermark.

Section 6: Appendices

Appendix 1: Using Make-a-Map

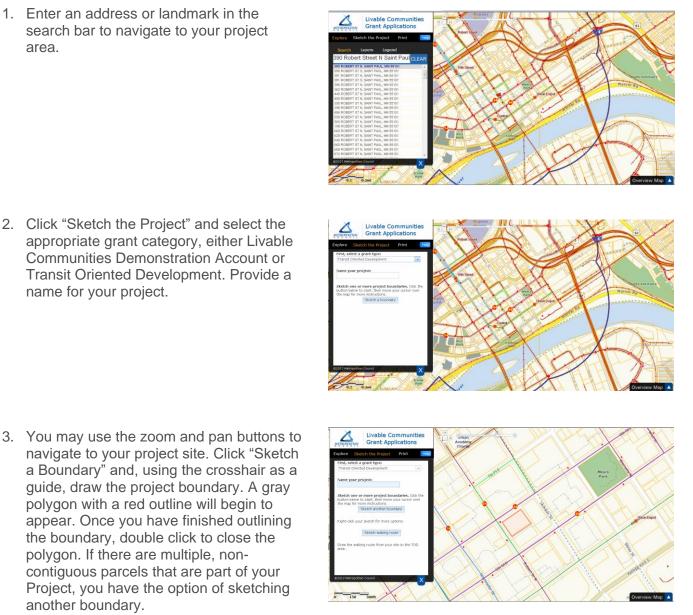
The Make-a-Map tool has been customized for LCDA-TOD Grants. To access Make-a-Map, follow this link: http://giswebsite.metc.state.mn.us/publicmaps/lca

Creating the Required Maps for LCDA-TOD

1. Enter an address or landmark in the search bar to navigate to your project area.

2. Click "Sketch the Project" and select the appropriate grant category, either Livable Communities Demonstration Account or Transit Oriented Development. Provide a name for your project.

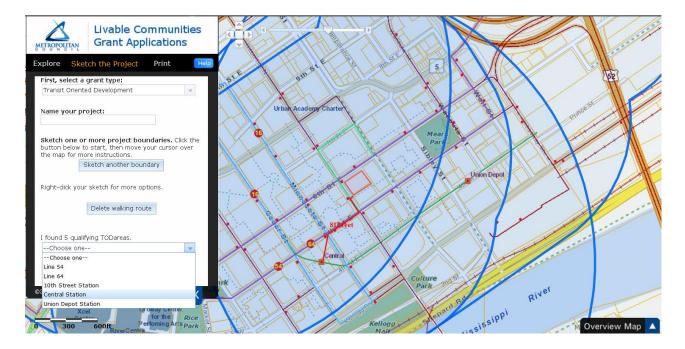
navigate to your project site. Click "Sketch a Boundary" and, using the crosshair as a guide, draw the project boundary. A gray polygon with a red outline will begin to appear. Once you have finished outlining the boundary, double click to close the polygon. If there are multiple, noncontiguous parcels that are part of your Project, you have the option of sketching



4. Click "Sketch walking route" and draw the most direct walking route between the project site and the TOD station. Only draw the walking route along publicly-accessible (privately or publicly-owned) paths, plazas, or other pedestrian areas. Do not draw the route across parking lots.

another boundary.

5. Double click to terminate the walking route. A linear distance is automatically calculated and depending on the number of stations available within 1/2-mile of the project, several station areas may appear. Click the drop-down menu and select the Named TOD-Eligible Station for your project.



- 6. Select "Print" and "Create the maps". The system will generate four maps for LCDA-TOD; a *Parcel Map*, Overview Map, Aerial Map, and Walking Route. Please be patient depending on your connection, it can take up to one minute to generate the maps.
- 7. Click each PDF to download them separately. Rename the files according to the naming conventions described in Section 5: Required Attachments:

 - "[Project Name] Parcel Map" •
 - "[Project Name] Overview Map" •
 - "[Project Name] Aerial Map" •
 - "[Project Name] Walking Route"

If you have any questions about using Make-a-Map, consult the Make-a-Map help section or contact LCA staff.



Appendix 2: Applicant Resources

LCDA-TOD Project Profiles



The Asian Economic Development Association (AEDA) is redeveloping the Little Mekong Market site to replace failing buildings and construct a mixed-use project anchored by an indoor/outdoor market with a food hall, community commissary, and retail vendors. The concept includes new buildings surrounding a public outdoor performance/gathering space with offices and apartments on the upper floors. The market structure allows for dozens of Southeast Asian and African American-centric small and micro business purveyors to own property in the vendor stalls while AEDA coordinates on-site support and marketing services. The architectural design, art offerings, mix of uses and public space offer significant potential for station area activation.

Little Mekong Market

Applicant: City of St Paul Location: 422 University Ave W St Paul, MN 55103 Station Area: Green Line – Western Avenue Developer: Asian Economic Development Association Architect: Paul Gates Architect

Funding Cycle: 2019 Pre-Development Grant Amount: \$100,000 Funded Elements: Design Workshops & Community Engagement, Development Feasibility Study, Site Planning, Stormwater Management Planning

Commercial Space: 45,000 sqft Dwelling Units: 75 total: 30 Market Rate, 45 Affordable Jobs: 90 Full-time, 15 Part-time Floor-Area Ratio: 2.77 Dwelling Units/Acre: 43.3 Distance to Station/Stop: 180 feet Residential Parking Ratio: 1.4 stalls/unit

Additional profiles of successful LCDA projects are available on the LCA website. These profiles highlight projects that have included innovative elements within their individual development contexts:

Mill City Quarter



2012 LCDA-TOD Awardee

ARTery



2014 LCDA-TOD Awardee

Vandalia Tower



2016 LCDA-TOD Awardee

Each profile outlines how the project supports livable communities with a specific focus on connections, demonstration value, and catalytic potential. While the exact project elements are not meant to be replicated, examples of successful projects can help applicants understand why the featured projects were successful. All profiles are available at:

https://metrocouncil.org/Communities/Services/Livable-Communities-Grants/LCA-Project-Profiles.aspx

References

Transit Oriented Development		
Resource Name	Types	Description
Metropolitan Council Transit-Oriented Development Guide	Policy and Planning Guide	Guide intended for planners, elected officials and planning commissioners which explains the roles and responsibilities of various levels of government in implementing TOD, and houses case studies and best practices to emphasize.
Metropolitan Council Livable Communities Transit-Oriented Development Grant Handbook	Guidebook, Best Practices, Scorecard	handbook intended for use by cities, developers, and consultants involved in preparing LCDA-TOD grant applications. It provides a review of metrics and qualitative analysis used in evaluation categories related to transit-oriented development, as well as profiles of model projects funded by Livable Communities. The information and examples are provided solely as a resource for application preparers and do not represent all grant criteria or Council policy.
Institute for Transportation and Development Policy, What is TOD	Best Practices, Scorecard	A policy brief providing core principles of inclusive TOD based on ITDP's Principles of Urban Development for Transport in Urban Life, and an assessment tool for plans and projects.
National Resources & Technical Assistance for Transit-Oriented Development, FTA and Smart Growth America	Guidebooks, Research Papers, Fact Sheets	The TOD Technical Assistance Initiative is a project of the Federal Transit Administration administered by Smart Growth America that provides on-the-ground and online technical assistance to support transit-oriented development, improve access to public transportation, and build new economic opportunities and pathways to employment for local communities.
Reconnecting America, Center for Transit-Oriented Development	Best Practices Database	Collection of case studies, research, technical and policy documents on a variety of topics related to transit-oriented development and livable communities. Continuation of Best Practices database originally funded by the Federal Transit Administration.
<u>Minneapolis' "What Does Density</u> <u>Look Like?"</u>	Guidebook	Pamphlet illustrating building form at various densities and heights.
Saint Paul Transit-Oriented Development Guidebook for the Central Corridor	Guidebook	A reference guide including business tips, guiding plans and design development principles for the Central Corridor in Saint Paul.
Enterprise Community Partners Promoting Opportunity through Equitable Transit-Oriented Development (eTOD)	Research, Best Practices	A report demonstrating how barriers to eTOD can be overcome by: adopting proactive, collaborative strategies; taking early action to reform plans, codes and policies that influence station area development; expanding access to capital with eTOD-appropriate terms and conditions; and enhancing site-access and improving site-viability.

Community Engagement		
Resource Name	Types	Description
Metropolitan Council Public Engagement Plan	Introduction Guide	Includes the Metropolitan Council's definitions of engagement and outreach as well as public engagement principles and strategies to guide community engagement efforts.
Metropolitan Council Community Engagement Resources	Checklists, Presentations, Best Practices	A variety of community engagement resources compiled by the Metropolitan Council Community Development Division and Community Engagement staff. Resources include checklists, best practices, and planning worksheets
<u>Metropolitan Council PlanIt Series –</u> <u>Workshops</u>	Workshop Presentations	Community Engagement presentations include: Community Engagement Best Practices; Interactive Community Engagement; Re-Thinking Engagement Strategies; and Community Engagement
<u>Community Engagement Institute</u> <u>Resources</u>	Assessment Tool, Background Guide	The Community Engagement Institute from Nexus Community Partners provides a series of trainings and additional resources to advance community engagement practice. A self-assessment tool helps teams determine how they currently do engagement and identify areas to expand. The model of community engagement elements is divided into tangible, long-term goals and core elements necessary to achieve those goals.
Public Engagement Primer	Introduction Guide	Overview of core principles of community engagement with examples of engagement strategies, including focus groups, stakeholder dialogues, and community conversations.
Springboard Irrigate	Toolkit, Case Studies	This toolkit provides step-by-step guidance in creating partnerships, connecting with local artists, training workshops and evaluation, as well as templates for budgets and timelines for projects at different scales.

Equitable Development		
Resource Name	Types	Description
Twin Cities Equitable Development Principles and Scorecard	Scorecard	The Scorecard offers guidance to assess a development project or potential project in the following areas: housing, transportation, land use, community engagement, and economic development.
King County Equity Impact Review <u>Tool</u>	Project Toolkit	The Impact Tool guides project teams through a series of questions to assess the racial equity impact of their project.
EcoDistricts Protocol	Guidebook, Assessment Tool	The protocol is a comprehensive framework to guide urban and community development from planning to implementation by putting equity, resilience and climate protection at the heart of every decision.
AIA Minnesota Twenty-First Century Development	Assessment Tool, Checklist	21st Century Development is a model for the creation of regenerative communities that strives to provide a healthy environment for all people and living systems now and in a dynamic future.

Complete Streets		
Resource Name	Types	Description
Hennepin County Active Living	Workshops, tools, policy, and planning guides	The Hennepin County Active Living initiative provides a variety of resources on developing environments that promote active living. Resources include bike and pedestrian planning, design checklists, and workshop materials.
New York City Active Design Guidelines	Guidebook	The guide includes strategies for designing public spaces that encourage active transportation and recreation. Relationships between active living and sustainable design is also addressed.
Minnesota Complete Streets Coalition	Toolkits, Design Guides, Policy Guides	Several design toolkits, guides, and policy case studies are available through the Coalition resource page. Example complete streets resolutions are also available.
Smart Growth America	Resource Collection	Smart Growth America hosts a collection of resources on policy, transportation, sustainability, complete streets, neighborhood revitalization, and community wellbeing.

Placemaking					
Resource Name	Types	Description			
Project for Public Spaces	Resource Collection, Checklists, Presentations, Best Practices, Case Studies	Project for Public Spaces (PPS) is a nonprofit organization dedicated to helping people create and sustain public spaces that build strong communities. PPS provides a variety of resources on public space best practices across several topic areas.			
Bass Center for Transformative Placemaking	Research, Base Studies, Best Practices	A collection of research and resources aimed at inspiring public, private, and civic sector leaders to make transformative place investments that generate widespread social and economic benefits.			
<u>Gehl Institute Public Life Data</u> <u>Protocol</u>	Project Toolkit	The Public Life Data Protocol is a data specification that aims to improve the ability of everyone to share and compare information about what people do in public space. The Protocol describes a set of metrics that are crucial to the understanding of public life in public spaces.			
How to Do Creative Placemaking	Guidebook, Case Studies	An action-oriented guide by the National Endowment for the Arts for making places better including instructional and thought-provoking case studies and essays.			
National Endowment for the Arts Creative Placemaking White Paper	Research, Best Practices	Foundational Research on Creative Placemaking from The Mayors' Institute on City Design, a leadership initiative of the National Endowment for the Arts in partnership with the US Conference of Mayors and American Architectural Foundation.			

Appendix 3: Definition of Terms

This grant category uses some terms that are specific to the category and may have other meanings elsewhere. For the purposes of the application and evaluation of the LCDA-TOD Pre-Development and Zoning Implementation grants, the following definitions apply:

- **Affordable housing** is ownership or rental housing affordable to households with incomes of 60% or less of Area Median Income (AMI). Units indicated as affordable must have a minimum 15-year affordability term, and a mechanism to ensure the affordability for that period of time.
- **Developed Communities** (Urban Center and Urban Community Designations in Thrive) are cities where more than 85% of the land is developed, infrastructure is well established, and efforts must go toward keeping it in good repair. Projects awarded grants in developed communities will be focused on maintaining and improving infrastructure, buildings, and land to support adaptive reuse, infill development and redevelopment.
- **Developing Communities** (Suburban, Suburban Edge and Emerging Suburban Edge Community Designations in Thrive) are cities where the most substantial amount of new growth – about 60 percent of new households and 40 percent of new jobs – will occur. Projects awarded grants in developing communities will be focused on accommodating growth by supporting local efforts and policies to plan for growth that efficiently uses transportation and transit infrastructure and regional services, promotes land use patterns with clear distinctions between urban and rural areas, and by supporting activity centers along corridors that encourage the development of communities where shopping, jobs and a variety of housing choices co-exist by design.
- Fair Housing Policy A written statement regarding the local municipality's commitment to fair housing, typically including the policy's purpose, procedures for complaint identification and referral, designating a fair housing officer, and outlining internal and external actions the municipality will undertake to advance fair housing. A best practices guide, as well as a copy of a model local fair housing policy can be found here: <u>https://metrocouncil.org/Handbook/Files/Resources/Best-Practices/Fair-Housing-Policy-Guide.aspx</u>
- The *Grant-Funded Activities* are components of the development project described in the application. The grant-funded activities do not, in and of themselves, comprise the development project for which grant funds are awarded.
- A *Living Wage* is 130% of the poverty guideline for a family of four within the 48 contiguous states established annually by the U. S. Department of Health and Human Services. In 2020 this annual wage is \$34,060. Learn more at: <u>https://aspe.hhs.gov/poverty-guidelines</u>
- **Rural Center** (Community Designation in Thrive) are local commercial, employment, and residential activity centers serving rural areas in the region. Projects awarded grants in rural centers will be focused the efficient use of land and existing infrastructure, encouraging innovative approaches to development where existing infrastructure and capacity can support increased density, improving land use patterns to reduce carbon emissions.
- **Transit-Oriented Development** (TOD) is moderate to higher-density development located within easy walking distance of a major transit stop, generally with a mix of residential, employment and shopping opportunities designed for pedestrians. (Additional information about transit-oriented development can be found in the Council's online handbook, the Guide for Transit-Oriented Development).

- **TOD-Eligible Areas** Limited geographic areas are eligible for LCDA-TOD funding based on levels of transit service and a transit project's stage of development. The criteria to determine areas eligible for TOD funding is as follows:
 - LCDA-TOD Development The transit project has completed environmental review or received a Record of Decision.
 - LCDA Pre-Development The transit project is in environmental review and included in the Transportation Policy Plan Current Revenue Scenario or the lead agency has adopted the Final Corridor Plan for arterial bus rapid transit.

Appendix 4: Sample Resolution for a City Submitting One or More Applications

RESOLUTION NO. _____

CITY OF _____

_____, MINNESOTA

RESOLUTION IDENTIFYING THE NEED FOR LIVABLE COMMUNITIES DEMONSTRATION ACCOUNT FUNDING AND AUTHORIZING APPLICATION FOR GRANT FUNDS

WHEREAS the City of ______ is a participant in the Livable Communities Act's Local Housing Incentives Account Program for 20XX as determined by the Metropolitan Council, and is therefore eligible to apply for Livable Communities Demonstration Account funds; and

WHEREAS the City has identified a proposed project (or projects) within the City that meets the Demonstration Account's purposes and criteria and is consistent with and promotes the purposes of the Metropolitan Livable Communities Act and the policies of the Metropolitan Council's adopted metropolitan development guide; and

WHEREAS the City has the institutional, managerial and financial capability to ensure adequate project administration; and

WHEREAS the City certifies that it will comply with all applicable laws and regulations as stated in the grant agreement; and

WHEREAS the City agrees to act as legal sponsor for the project(s) contained in the grant application(s) submitted on ______, 20XX; and

WHEREAS the City acknowledges Livable Communities Demonstration Account grants are intended to fund projects or project components that can serve as models, examples or prototypes for development or redevelopment projects elsewhere in the region, and therefore represents that the proposed project(s) or key components of the proposed project(s) can be replicated in other metropolitan-area communities; and

WHEREAS only a limited amount of grant funding is available through the Metropolitan Council's Livable Communities Demonstration Account during each funding cycle and the Metropolitan Council has determined it is appropriate to allocate those scarce grant funds only to eligible projects that would not occur without the availability of Demonstration Account grant funding.

NOW THEREFORE BE IT RESOLVED that, after appropriate examination and due consideration, the governing body of the City:

Finds that it is in the best interests of the City's development goals and priorities for the proposed project or projects to occur at these particular sites and at this particular time.

Finds that the project components for which Livable Communities Demonstration Account funding is sought:

will not occur solely through private or other public investment within the reasonably foreseeable future; and

will occur within two years after a grant award only if Livable Communities Demonstration Account funding is made available for this project at this time.

Represents that the City has undertaken reasonable and good faith efforts to procure funding for the project components for which Livable Communities Demonstration Account funding is sought but was not able to find or secure from other sources funding that is necessary for project component completion within three years and states that this representation is based on the following reasons and supporting facts:

List project or projects applied for here:

Project Name	Amount Requested	

Authorizes its ______ to submit on behalf of the City an application or applications for Metropolitan Council Livable Communities Demonstration Account grant funds for the project component(s) identified in the application(s), and to execute such agreements as may be necessary to implement the project(s) on behalf of the City.

Adopted this ____ day of _____, 20XX.

Mayor

Clerk

Appendix 5: Sample Resolution for County/EDA/Port Authority Applicants

RESOLUTION NO.

COUNTY OF _____, MINNESOTA

RESOLUTION IDENTIFYING THE NEED FOR LIVABLE COMMUNITIES DEMONSTRATION ACCOUNT FUNDING AND AUTHORIZING APPLICATIONS FOR GRANT FUNDS

WHEREAS the County/EDA/Port Authority of _______ is eligible to apply for Livable Communities Demonstration Account funds on behalf of cities participating in the Livable Communities Act's Housing Incentives Program for 20XX as determined by the Metropolitan Council; and

WHEREAS the County/EDA/Port Authority has the institutional, managerial and financial capability to ensure adequate project administration; and

WHEREAS the County/EDA/Port Authority certifies that it will comply with all applicable laws and regulations as stated in the grant agreement; and

WHEREAS the County/EDA/Port Authority agrees to act as legal sponsor for the projects contained in the grant applications submitted on ______, 20XX;

WHEREAS the County/EDA/Port Authority acknowledges Livable Communities Demonstration Account grants are intended to fund projects or project components that can serve as models, examples or prototypes for development or redevelopment projects elsewhere in the region, and therefore represents that the proposed projects or key components of the proposed projects can be replicated in other metropolitan-area communities; and

WHEREAS only a limited amount of grant funding is available through the Metropolitan Council's Livable Communities Demonstration Account during each funding cycle and the Metropolitan Council has determined it is appropriate to allocate those scarce grant funds only to eligible projects that would not occur without the availability of Demonstration Account grant funding.

THEREFORE, the County/EDA/Port Authority of ______ authorizes its Executive Director to submit an application for Metropolitan Council Livable Communities Demonstration Account grant funds for the project components identified in the application, and to execute such agreements as may be necessary to implement the projects on behalf of the City of ______, where the project is located.

Adopted this _____ day of ______, 20XX.

Executive Director

Appendix 6: LCDA-TOD Eligible Items - Quick Reference Guide

Grant-Funded Activities	LCDA-TOD Pre- Development	LCDA-TOD Zoning Implementation	LCDA-TOD Development
Development of site plan alternatives	Х		
Design workshops for development alternatives	Х		
Financial analysis of development scenarios	Х		
Market study	Х		
Project-specific stormwater management plans	Х		
Soil testing to determine feasible soil correction and/or structural limits for site (not environmental testing)	Х		
Development of Travel Demand Management Plans	Х		
Development of Project Studies to assess demand and/or impact (see Application Guide)	Х		
Creation of TOD zoning ordinances		Х	
Community Engagement (see Application Guide)	Х	Х	Х
Site acquisition (see Application Guide)			Х
Holding costs			Х
Geotechnical work			Х
Demolition/ removal of obsolete structures (LCDA: non-contaminated areas only)			Х
Grading and soil correction (LCDA: non-contaminated areas			Х
New or realigned public streets to improve connectivity			Х
Public portion of shared-use parking structures			Х
Extensions/modifications of local public sewer, water, or telecommunication lines			Х
New sidewalks, exceeding minimum city requirements, or connections to trails, that connect to transit and other public places			Х
Site-integrated transit shelters, permanent public bike racks at non-residential uses			Х
Stormwater management improvements			Х
Intentionally designed public spaces			Х
Design and engineering for LCDA-TOD eligible items			Х
Energy efficiency installations such as photovoltaic solar panels, geothermal pumps, wind turbines, or fuel cells			Х



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