



Unified Planning Work Program

FY 2027 (July 1, 2026 - June 30, 2027)

Unified Planning Work Program FY 2027

Final Report | 5.1.2026

For the planning and related activities to be performed by the Rockford Metropolitan Planning Organization, in FY 2027 (July 1, 2026- June 30, 2027).

This document has been prepared by Region 1 Planning Council in collaboration with its member agencies, partnership organizations, and local stakeholders.

This report was prepared in cooperation with the following:

U.S. Department of Transportation
Federal Highway Administration
Federal Transit Administration
Illinois Department of Transportation
Rockford Mass Transit Agency
Local Units of Government

The contents, views, policies, and conclusions expressed in this report are not necessarily those of the above agencies.



AN ENGINE FOR COLLABORATION IN NORTHERN ILLINOIS

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State Line Area Transportation Study

Stateline Mass Transit District

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Introduction

This Unified Planning Work Program (UPWP) identifies all of the planning activities to be conducted by Region 1 Planning Council (R1) during the fiscal year 2027 (July 1, 2026 through June 30, 2027). These activities are funded with federal, state, and local resources. The UPWP is a federally-required statement of work identifying the planning priorities and activities to be carried out within a metropolitan area. It is required to provide descriptions of the planning work and resulting products, who will perform the work, time frames for completing the work, and the cost of said activities.¹

This program has been developed in cooperation with the Illinois Department of Transportation (IDOT), Rockford Mass Transit District (RMTD), and local governments in accordance with “Final Ruling on Statewide and Nonmetropolitan Transportation Planning; Metropolitan Transportation Planning” (23 CFR Parts 450 and 771/49 CFR Part 613).

The Metropolitan Planning Organization

Region 1 Planning Council (R1), acting as the Rockford Metropolitan Planning Organization (MPO), is responsible for planning and coordinating decisions regarding the Rockford Metropolitan Planning Area’s (MPA) surface transportation system. It is the responsibility of the MPO to conduct a continuing, cooperative, and comprehensive (3-C) transportation planning process and fulfill the following five core functions:

- Establish a fair and impartial setting for effective regional transportation decision making in the metropolitan area;
- Evaluate transportation alternatives, scaled to the size and complexity of the region;
- Maintain a long-range transportation plan covering a 20-year planning horizon;
- Develop a four-year Transportation Improvement Program (TIP) and prioritize projects; and
- Involve the public.

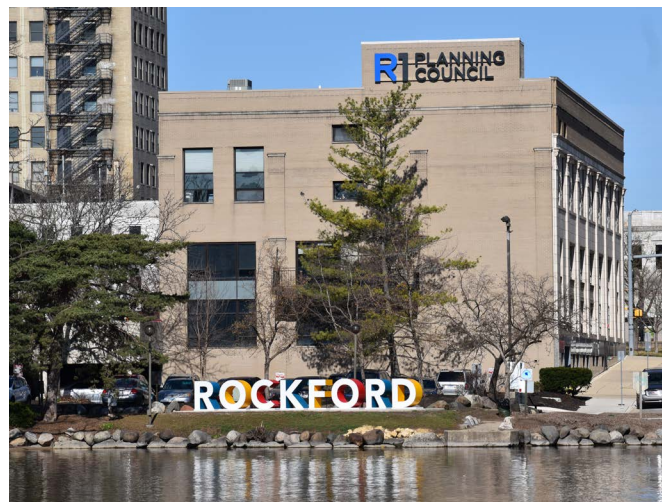
Due to the size of the Rockford urbanized area, the Rockford MPO has an additional designation, known as a Transportation Management Area (TMA). A TMA is an urbanized area with a population of over 200,000 individuals, as defined by the U.S. Census Bureau. MPOs with this

designation have additional roles and responsibilities to the core functions identified above, including the development of a congestion management process (CMP) and project selection for the sub-allocation of Surface Transportation Block Grant (STBG) funds, including the Transportation Alternative (TA) Set-Aside program, and Carbon Reduction Program (CRP) funds.

The MPO is empowered and governed by an interagency agreement known as the MPO Cooperative Agreement that was developed and mutually adopted by the cities of Rockford, Loves Park, and Belvidere; the counties of Winnebago and Boone; the Village of Machesney Park; Rockford Mass Transit District; and the State of Illinois acting through the Illinois Department of Transportation (IDOT).

The activities of the MPO are directed by a Policy Committee that consists of the top elected officials from the above entities plus the IDOT Region 2 Engineer and the Chairman of the Rockford Mass Transit District Board. The Policy Committee receives technical recommendations and assistance from a 22-member Technical Committee comprised of planners and/or engineers from the above entities plus various other local partners, such as the Chicago Rockford International Airport and the Four Rivers Sanitation Authority. Table 1-1 lists the MPO participating agencies serving on the MPO Technical Committee.

Much of the technical work of the MPO transportation planning function is done by a professional staff under the management of the Director of Planning (MPO Director) in close coordination with R1’s Executive Director. This interaction is graphically illustrated in Figure 1-1. Figure 1-1 also displays the current organizational structure of the Regional Planning Department as well as how the MPO fits into the broader regional framework for collaborative planning.

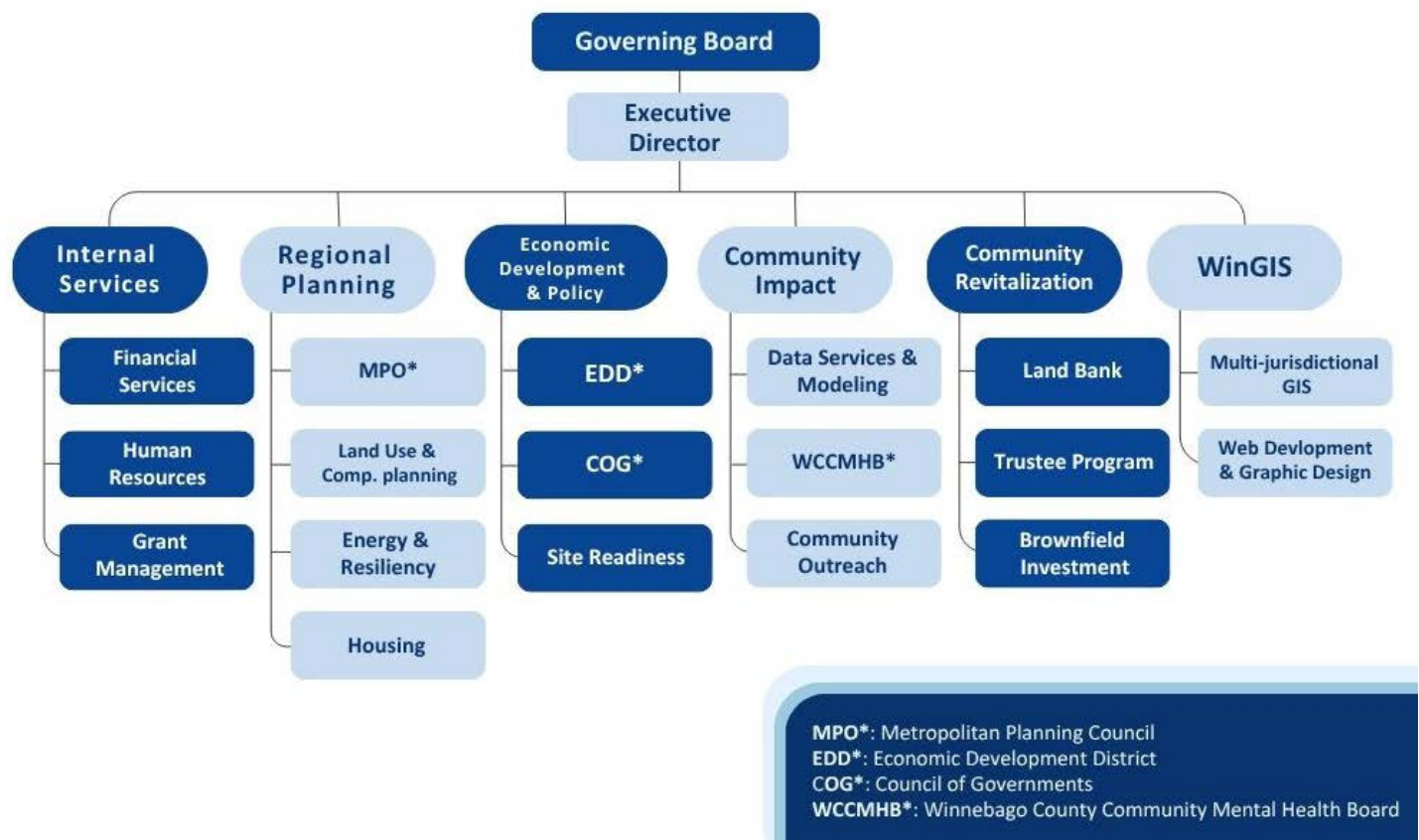


1 Final Ruling

Table 1-1: Technical Committee

Standing Members	Standing Members Continued
Boone County, Highway Dept.	Village of Machesney Park, Community Development Dept.
Boone County, Planning Dept.	Village of Machesney Park, Public Works Dept.
Boone County Conservation District	Village of Roscoe
Chicago Rockford International Airport	Village of Winnebago
City of Belvidere, Planning Dept.	Winnebago County, Community Dev. Dept.
City of Belvidere, Public Works Dept.	Winnebago County, Highway Dept.
City of Byron	
City of Loves Park, Community Development Dept.	
City of Loves Park, Public Works Dept.	
City of Rockford, Community Development Dept.	
City of Rockford, Public Works Dept.	
Forest Preserves of Winnebago County	
Four Rivers Sanitation Authority	
IDOT, District 2	
Rockford Mass Transit District	
Rockford Park District	
	Ex Officio Members
	Boone County Council on Aging
	FHWA, IL Division
	IDOT, Bureau of Planning
	IDOT, Division of Public Transportation
	IL Tollway
	Ogle County, Highway Dept.
	Stateline Area Transportation Study
	Stateline Mass Transit District

Figure 1-1: Organizational Structure

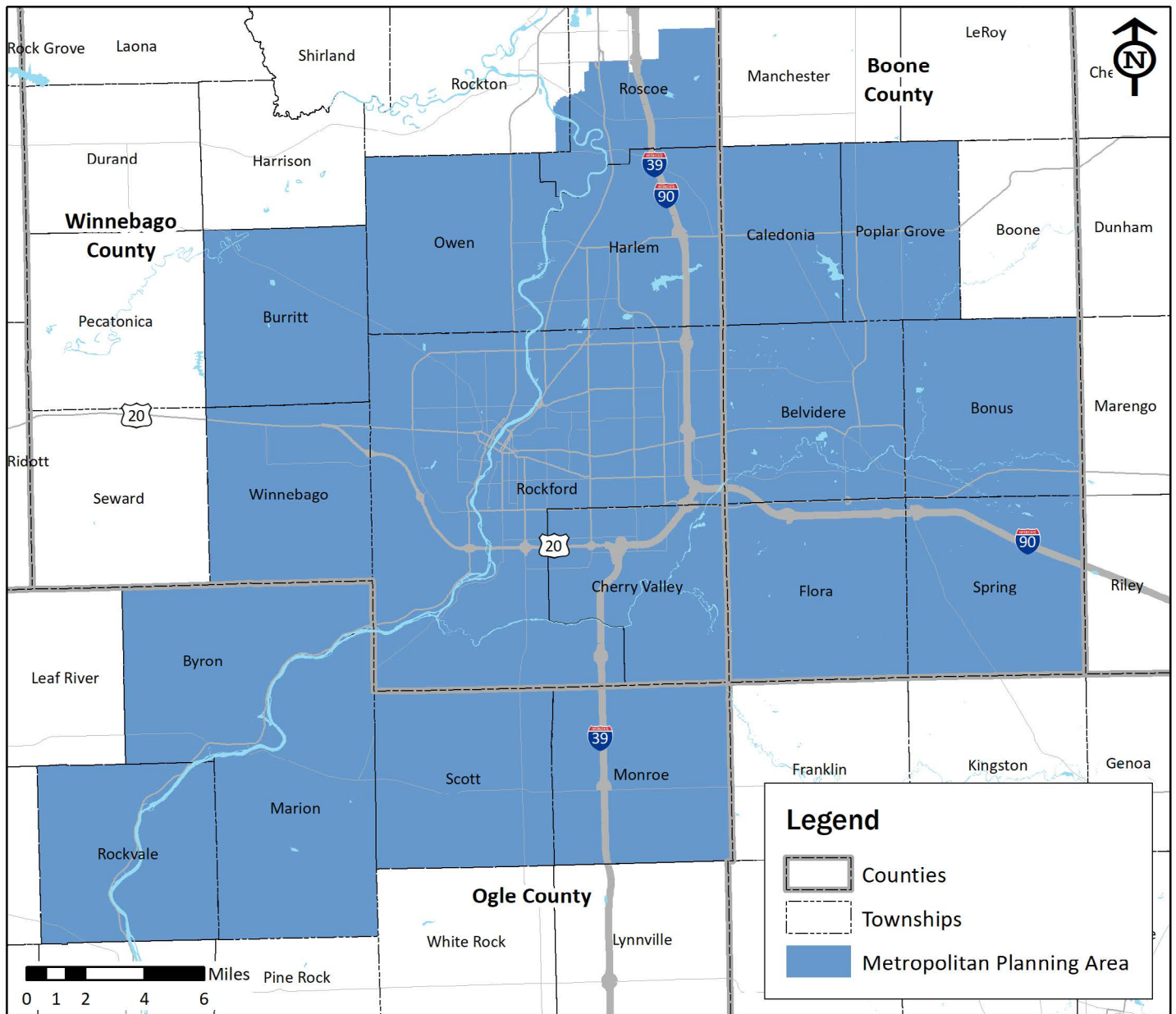


The Planning Area

The Rockford Metropolitan Planning Area (MPA) is located in north-central Illinois, near the state border of Wisconsin. As shown in Figure 1-2, the Rockford MPA is smaller than the boundaries of Boone, Ogle, and Winnebago counties and covers approximately 680 square miles. The region has relatively flat terrain and is at the confluence of four major river systems in northern Illinois, including the Kishwaukee River, Pecatonica River, Sugar River, and Rock River, the largest and most central.

The City of Rockford forms the primary urban core of the region and is the fifth-largest city in Illinois, encompassing approximately 64 square miles. In total, the MPA encompasses 15 municipalities, including the cities of Belvidere, Byron, Loves Park, and Rockford and the villages of Caledonia, Cherry Valley, Davis Junction, Machesney Park, Monroe Center, New Milford, Poplar Grove, Roscoe, Stillman Valley, Timberlane, and Winnebago. While many of the incorporated jurisdictions within the MPA are a mix of urban and suburban development patterns, some municipalities and unincorporated areas of the MPA are largely agriculturally-based.

Figure 1-2: Rockford Metropolitan Planning Area



Summary of Federal & State Regulations

Unified planning work programs (UPWPs) are required by federal transportation legislation and fall under the responsibility of metropolitan planning organizations (MPOs). The development and maintenance of UPWPs are subject to the regulations set forth under the Infrastructure Investment and Jobs Act (IIJA) and preceding federal transportation bills. Specifically, they are subject to the regulations outlined under 49 U.S.C. 5303(j) and 49 CFR Part 613. Under this regulation, MPOs are required to:

- Document planning activities performed with funds provided under title 23 U.S.C. and title 49 U.S.C. Chapter 53;
- Cooperate with the State and public transportation operator in the development of the UPWP, including discussion on planning priorities for the MPA;
- Identify work proposed for the next 1- or 2-year period by major activity and task (including activities that address the federal planning factors);
- Provide sufficient detail to indicate who will perform the work, the schedule for completing the work, the resulting products, the proposed funding by activity/task; and
- Provide a summary of the total amounts and sources of Federal and matching funds.

Federal Planning Factors:

(1) Support the economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity, and efficiency; (2) Increase the safety of the transportation system for motorized and non-motorized users; (3) Increase the security of the transportation system for motorized and non-motorized users; (4) Increase accessibility and mobility of people and freight; (5) Protect and enhance the environment, promote energy conservation, improve the quality of life, and promote consistency between transportation improvements and State and local planned growth and economic development patterns; (6) Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight; (7) Promote efficient system management and operation; (8) Emphasize the preservation of the existing transportation system; (9) Improve the resiliency and reliability of the transportation system and reduce or mitigate stormwater impacts of surface transportation; and (10) Enhance travel and tourism.

Source: 23 CFR § 450.306

Transportation Funding Sources

The transportation planning process coordinated through the MPO is typically funded through several subsidies and programs:

- **FHWA-PL:** Funds provided through the Federal Highway Administration (FHWA), annually sub-allocated to the MPO by the Illinois Department of Transportation (IDOT); used primarily for highway planning, but can be used for other related multimodal transportation planning work. (20% match required).
- **FTA 5305(d):** Funds provided through the Federal Transit Administration (FTA); annually sub-allocated to MPO and other MPOs throughout the State by IDOT: aimed primarily at planning needs related to public transit and paratransit. Public transit agencies typically use 5307 or other sources for their planning activities. (20% match required).
- **State (IDOT) Planning Funds (SPF):** Funds directly from the State of Illinois (IDOT) for MPO transportation planning purposes only.
- **State Planning & Research Funds (SPR):** Allocated to the States via federal legislation for use on unique planning, research and feasibility studies. The funds are sometimes passed on to local governments for the same purposes. When the MPO receives these funds, a separate intergovernmental agreement is developed and authorized by IDOT and the local governmental body. (20% match required).
- **Local Contribution Funds (LC):** Funds provided by local MPO participants for related planning purposes.

Annual Development Process

Each year the MPO undertakes the following steps to develop the upcoming fiscal year's UPWP, in accordance with the "IDOT Metropolitan Planning Organization Cooperative Agreements Manual":

1. **Budget for Federal Planning Marks** (November – February): The MPO receives notice from IDOT regarding the amount of Federal funds (FHWA-PL and FTA 5305(d)) available for the next FY to carry out planning activities captured in the UPWP. Once notice is received, the MPO develops and submits a line-item budget for IDOT for approval.

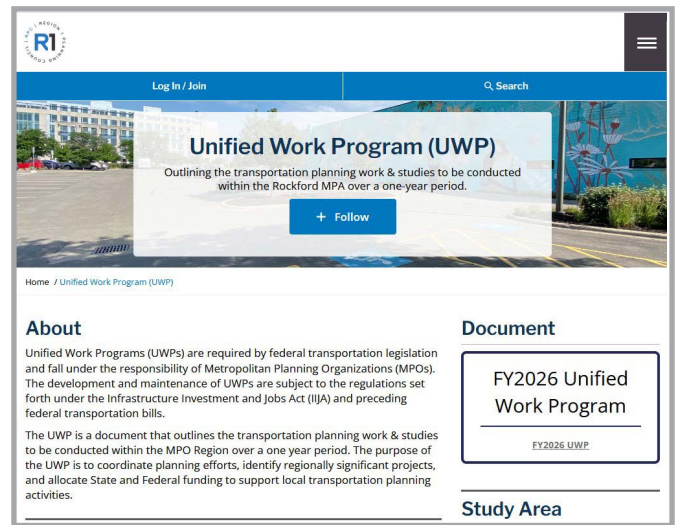
2. **Draft the Program** (January – March): The MPO will draft the UPWP in consultation with the MPO Policy Committee and the IDOT Metro Manager throughout all stages.
3. **Preliminary Review** (April): The first draft of the UPWP is provided to the IDOT Metro Manager for preliminary review. The Metro Manager will review the draft UPWP for inconsistencies and ensure that the UPWP budget and scope of work are appropriate and in accordance with federal planning guidance and requirements. IDOT will then return the draft to the MPO for final revisions as necessary.
4. **Approval Process** (May): The MPO releases the draft UPWP for a 30-day public comment period. Following this period, MPO staff presents the draft document to the MPO Technical Committee and MPO Policy Committee for recommendation and adoption, respectively.
5. **Final Review** (May): Once the MPO Policy Committee has approved it, the document is officially submitted to IDOT via the designated IDOT Metro Manager. After receiving the UPWP from a TMA, IDOT submits the document to USDOT for approval.

Agency Outreach & Public Engagement

In the development of the FY 2027 UPWP, stakeholder and public input was afforded throughout the development. The timeline provided below, highlights those opportunities:

- **January 22, 2026:** MPO Technical Committee Meeting
- **January 30, 2026:** MPO Policy Committee Meeting
- **March 30, 2026 – April 30, 2026:** Public Comment Period
- **April 16, 2026:** MPO Technical Committee Meeting (Recommendation)
- **May 1, 2026:** MPO Policy Committee Meeting (Approval)

Public comments will be accepted any time before or after adoption and most aspects of this proposed program are amendable for reasonable cause. However, the public is encouraged to provide input as early as possible. Suggestions regarding MPO planning-related work may be directed to the Technical and Policy Committees at their respective monthly meetings throughout the year. Staff contact information and meeting dates, times, and locations are available at <http://r1planning.org>.



A full list of comments received during the public comment period for this UPWP can be found in Appendix B.

Intergovernmental Agreement

The Federal and State funds referred to in this UPWP will be awarded via an Intergovernmental Agreement (IGA) between the Illinois Department of Transportation and the MPO. The terms of that IGA supersede this program and govern the use of all Federal and State transportation planning funds and the procedures for obtaining reimbursements for expenses incurred under the terms of the Agreement and this program.

Under the IGA between the MPO and IDOT, the MPO will summarize all activity and reimbursement requests, prepare the required documentation, and submit the requests to IDOT for each month in fiscal year within a timely fashion following each reporting period. Reimbursements from IDOT are sent to the MPO for each invoice submitted.

Work Program

Work Element #1. Management & Administration

Task 1.1 Program Support

Objective: Under this task, the general administration work necessary for the day-to-day operations of Region 1 Planning Council (R1) is conducted.

Activities:

- Administer and maintain operations of the MPO, including the fiscal management, contracts, handling of personnel matters, and the procurement of equipment and supplies required for operations.
- Manage contracts and agreements between the MPO and participating agencies or subcontractors.
- Support contract implementation, management, and compliance.
- Assure equal opportunities to Disadvantaged Business Enterprises (DBE) and minorities in contracts and subcontracts.
- Maintain financial records for departmental contracts and ensure payment of invoices.
- Oversee information technology (IT) needs, including coordinating service providers and completing IT inventory and replacement.
- Procure necessary supplies, office space, and capital equipment, such as computer equipment, and similar equipment necessary for gathering, displaying, or disseminating information.
- Hire and supervise employees.
- Manage employee benefits, perform employee evaluations, set and disburse salaries.
- Prepare accounting and payroll information.
- Administer the Personnel, Affirmative Action, Equal Employment Opportunity (EEO) Programs, and other R1 policies.
- Participate in planning-related organizations, such as

the Association of Metropolitan Planning Organizations (AMPO), National Association of Regional Councils (NARC), American Planning Association (APA), American Association of State Highway Transportation Officials (AASHTO), and other organizations that enhance the planning process.

- Attend, participate in, or present at transportation-related conferences, training sessions and meetings at the local, regional, state, and national levels for professional development and to enhance implementation of activities listed in this UPWP and the MPO planning processes.

Products: Billing, invoicing, and purchasing documentation; annual performance and expenditure report; and documentation for audit and informational purposes.

Task 1.2 Unified Planning Work Program Development

Objective: Region 1 Planning Council staff will develop, monitor, and coordinate the Unified Planning Work Program (UPWP) to ensure that the region's transportation and metropolitan planning needs and priorities are identified and addressed. Region 1 Planning Council will also develop amendments to the UPWP that address new issues or requirements, new planning needs, efforts by partners, and enhance implementation of tasks.

Activities:

- Maintain the 2027 UPWP, reflecting current plans, programs, and regional priorities.
- Track implementation of the 2027 UPWP.
- Complete all the grant reporting and grant management tasks required to remain compliant for IDOT, FHWA, and FTA.
- Develop and adopt the FY 2028 UPWP, per schedule determined by staff in coordination with other transportation partnering agencies, including IDOT.
- Weekly department meetings to monitor progress of activities identified in the UPWP.

Products: FY 2027 Unified Planning Work Program amendments; draft FY 2028 Unified Planning Work Program; and progress reports to IDOT/FHWA.



needed, including conducting public outreach to gather input and feedback from stakeholders, partners, and the general public.

Products: Updated Public Participation Plan; committee meeting materials (e.g., agendas, notices, minutes); public engagement materials (e.g., notices, visuals, presentations); and educational and outreach materials; digital media communications (e.g., websites, webinars, social media, newsletters).

Task 1.3 Public Involvement & Communications

Objective: Region 1 Planning Council will conduct open, continuous, and participatory meetings with the public and other stakeholders pertaining to transportation planning. The purpose of this task is to involve and educate the public about all aspects and phases of transportation planning with a focus on early and continuous gathering of information from the public in order to facilitate optimal transportation decision making.

Activities:

- Ensure an open planning process that support early and continued public involvement, timely public notices, and full public access to information regarding key transportation decisions.
- Support public outreach activities, and provide administrative support for public meetings including public legal notices, press releases, and advertisements, public meeting arrangements, and education materials for distribution at meetings.
- Host in-person and hybrid meetings for the Technical and Policy Committees, and other subcommittees, providing live streaming when required or appropriate.
- Utilize online engagement tools/platforms/software, including surveys and/or polling, for various projects within the region to increase citizen participation.
- Publish regular newsletters containing current information on transportation projects, studies, and other R1 activities.
- Create graphics and other visualizations to deliver information to interested parties through digital media communications, including websites, social media, video and audio technologies, and photography.
- Develop partnerships with community organizations to provide information on regional transportation issues, projects, and studies.
- Conduct specific outreach to traditionally underserved, or hard to reach communities.
- Review and update the Public Participation Plan, as

Task 1.4 Youth Engaged in Planning (YEP!)

Objective: The objective of the YEP program is to provide primary and secondary school age children on education in transportation trends and topics and key urban planning issues facing the region.

Activities:

- Communicate with school district staff regarding classroom visits, presentations, and participation in career fairs.
- Conduct classroom visits, including the development of agendas, presentations, and activity materials.
- Participate in various job fairs, sponsored by school districts, community colleges, and universities.
- Host walking tours with high school students to supplement classroom presentations and activities.

Products: Presentations, fact sheets and other materials.

Work Element #2. Data Development & Management

Task 2.1 GIS Support & Data Collection

Objective: Work in this task involves the gathering, maintaining, monitoring, and forecasting of a wide variety of data and information needed for a comprehensive transportation planning process. It also encompasses work associated with developing and maintaining geospatial data for specific projects to assist in various analyses.

Activities:

- Track census data including demographics and socioeconomic characteristics, and analyze changes in characteristics.

- Support efforts to identify, acquire, and update data sets pertaining to transportation, environment, land use, safety, socio-economic trends and conditions, and health from various external sources.
- Analyze relationship between demographics, socioeconomic characteristics, and travel patterns, and clearly identify the characteristics of communities of persistent poverty.
- Support long-range transportation planning by assembling and analyzing land-use, demographic, and economic data.
- Focus on monitoring and analyzing changes in regional land use, including the development of methods for utilizing local data from member jurisdictions in support of planning IJJA.
- Support regional and subregional geographic information system (GIS) mapping and data distribution for community and transportation planners, ensuring data consistency and relevance across various scales.
- Use geospatial software to effectively visualize and analyze trends and conditions that influence transportation systems or travel demand.
- Create and provide data, maps, and program/project information as needed, ensuring accessibility and utility for various planning needs.

Products: Expanded and updated data files; maps and other visualizations; geodatabase and network files; and ArcGIS online applications.

Task 2.2 Travel Demand & Economic Modeling

Objective: Under this task, staff will continue to develop, enhance, and maintain R1's transportation and economic models in support of transportation planning activities within the Rockford MPA. The models encompass regional travel demand models, transportation data analysis tools, and other relevant methods. Staff will also provide travel demand modeling support for transportation planning activities conducted by local public agencies.

Activities:

- Update the regional travel demand model incorporating updated modeling practices and theories, and new travel survey data. Consultant services will be utilized to assist in travel demand model (TDM) development. The services include:
 - Update the Travel Demand Model platform.

- Provide model support with the processing and implementation of the travel data collected through various surveys and other means for the enhancement of the regional travel demand and forecasting models.
- Build internal capacity and skills for operating the updated regional travel demand model and its procedures.
- Provide support and prepare travel demand forecasts for the Transportation Improvement Program (TIP) and Metropolitan Transportation Plan (MTP).
- Provide technical and analytical support to regional transportation agencies, local governments, and their consultants in support of regional transportation planning activities and studies.
- Develop land-use, population, and employment forecasting scenarios to support the travel demand modeling system and other planning activities.

Products: Updated TDM; working papers and memorandums, with traffic forecasts, maps and other visualizations; and travel model files.

Work Element #3. Long-Range Planning

Task 3.1 Metropolitan Transportation Plan

Objective: As the designated MPO for the region, R1 is responsible for developing and maintaining a long-range transportation plan that establishes goals and objectives, articulates priority areas of investment, and coordinates local and state efforts to improve the performance of the regional transportation system. This task ensures that the region's transportation investments are linked to the 2050+ Metropolitan Transportation Plan.

Activities:

- Continue work to implement the planning-related recommendations in the 2050+ MTP, including leading or assisting in other special studies and assistance to local municipalities with their planning initiatives.
- Amend the 2050+ Metropolitan Transportation Plan (MTP), as necessary, by monitoring changes to planning and project assumptions.
- Continue tracking and analyzing performance measures associated with MTP goals.

- Conduct planning to support strategies identified in an environmental justice planning report and to address transportation issues that disparately affect communities of persistent poverty.
- Serve as a resource for planning partners in meeting Title VI, and Americans with Disabilities Act (ADA) requirements.

Products: 2050+ MTP modifications and amendments, as needed.

Task 3.2 Performance Management

Objective: Under this task, the MPO sets targets for the performance of the transportation system. With the targets set, staff will monitor the conditions, report on the progress of achieving targets, and adjust targets, as needed. The federal performance measures include safety; the asset management of pavement, bridges, and public transportation; personal and freight travel reliability; congestion; and public transportation safety.

Activities:

- Gather and analyze data, determine trends, and develop performance measure targets across all the required federal performance areas.
- Coordinate with IDOT, local governments, and providers of public transportation to collect data for evaluating and setting regional target values.
- Update federal performance measure targets for safety (PM1), pavement and bridge condition (PM2), system performance (PM3), transit asset management (TAM), and public transportation safety (PTASP).
- Updated system performance reports to be included in the TIP and MTP.
- Develop performance measures webpage and score-cards for performance measures identified in the MTP.

Products: Analysis of performance measure data and coordination with IDOT and transit providers.

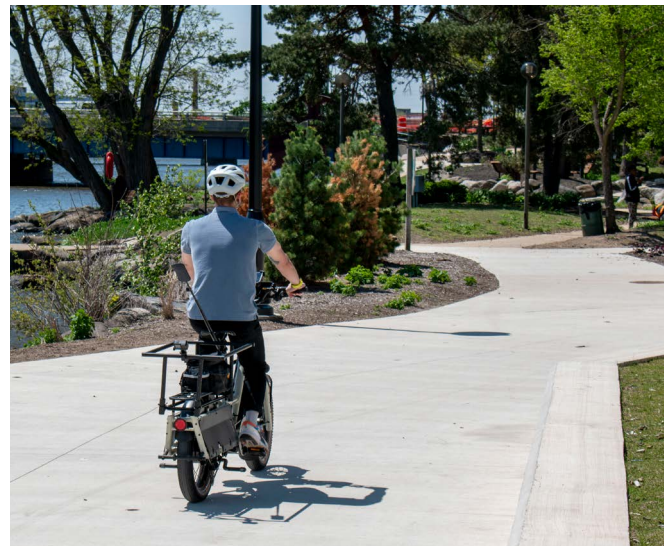
Task 3.3 Active Transportation Planning

Objective: The intent of this task is to improve local and regional active transportation network through continued planning efforts and the implementation of the currently adopted Bicycle and Pedestrian Plan.

Activities:

- Continue to implement the Bicycle and Pedestrian Plan by following the recommendations outlined in the plan, providing assistance to local public agencies as needed including data collection and analysis, and providing recommendations on best practices.
- Work with local public agencies to ensure that appropriate bikeway connections and extensions and on road facilities are incorporated into corridor and development plans.
- Maintain the web-based bikeways mapping tool.
- Participate in events to promote bicycling and walking as a viable and safe mode of transportation.
- Integrate a public health component into transportation planning and project prioritization, emphasizing the benefits of using alternative modes of travel and personal active transportation to reduce the growing incidence of illnesses tied to an inactive lifestyle and pollution.
- Identify strategies and funding to implement the Mobility Hubs Feasibility Study.
- Provide planning and technical support for implementation of Safe Routes to School (SRTS) best practices in the region.
- Provide technical support for regional and local applications for Illinois Transportation Enhancement Program (ITEP).

Products: Bicycle and Pedestrian Plan modifications and amendments, as needed; updated online bikeways map and associated GIS layers; and SRTS and ITEP letters of support and/or applications.



Task 3.4 Freight Planning

Objective: This task is intended to maximize the Rockford Region's position in the global economy by promoting cooperation within the local freight communities and implementing regional strategies from the Comprehensive Economic Development Strategy (CEDS), in accordance with state and federal guidance. This task will allow staff to continue work efforts related to the Rail-Served Industrial Park Feasibility Study and pursue other studies that improve considerations of the economic and transportation impacts of freight and aviation.

Activities:

- Identify and explore major trends and issues facing the region's freight system.
- Support state-level planning efforts, such as freight parking, the Illinois Freight Advisory Committee meetings, and other state-level efforts as needed.
- Monitor and update the Critical Urban Freight Corridors and work with partners to identify deficiencies on the network and potential projects.
- Continue to provide support in the development of the Rail-Served Industrial Park.

Products: Meeting attendance/coordination; working papers/reports.

Task 3.5 Regional Transportation Initiatives

The most recent iteration of the Metropolitan Transportation Plan proactively identifies the region's transportation planning needs and priorities for current and future issues. Regional transportation planning initiatives focus on special studies and plans designed to present information on a specific topic that was in the MTP or identified as an emerging opportunity. These documents can take form as program or modal plans, feasibility or case studies, research papers, or corridor studies. In the next fiscal year, the MPO will pursue the following initiatives:

3.5.a Regional Pavement Toolkit

Objective: The intent of this subtask is to create a pavement toolkit that will develop a region-wide pavement toolkit to guide roadway design, maintenance, and investment decisions across northern Illinois. The study will evaluate available pavement types, assessing their performance, durability, cost, and ease of implementation within the region's climate and roadway conditions. It will also document which pavement materials and construction approaches are already in use throughout the region to

better understand existing practices and outcomes. Based on this analysis, the toolkit will provide clear recommendations for pavement selection in new roadway construction as well as best practices for maintaining and rehabilitating existing roadways, helping local agencies make more informed, cost-effective infrastructure decisions.

Activities:

- Complete a Regional Pavement Toolkit.
- Conduct a review of pavement technologies and materials currently available on the market, with a focus on performance in cold-weather and freeze-thaw climates.
- Inventory and analyze existing pavement types across the region, identify where different materials and construction methods are currently used, and evaluating their observed performance, maintenance needs, and lifecycle costs.
- Assess cost, constructibility, and maintenance considerations for each pavement type.
- Engage local agencies and stakeholders through surveys, interviews, or workshops to gather insights on current pavement practices, challenges, and future needs.
- Develop a regional pavement guidance document that provides recommendations for pavement selection in new roadway construction as well as best practices for maintaining, rehabilitating, or replacing existing roadways.

Products: Regional Pavement Toolkit; pavement standards and guidance materials; and public engagement.

3.5.b Emerging Technology Study

Objective: This subtask will build upon the FY 2026 Connected and Autonomous Vehicle (CAV) Preliminary Study by engaging transportation industry professionals to better understand the current knowledge base surrounding CAV technology and identify regional perspectives on how supporting infrastructure should be implemented in the Rockford Region. The assessment will include an evaluation of the region's roadway network to determine its level of readiness for CAV adoption and to identify locations where infrastructure improvements may be necessary. Based on the findings, the project will develop recommendations for strategic actions that would help prepare the Rockford area for the future integration and widespread adoption of connected and autonomous vehicles.

Activities:

- Review and monitor emerging transportation technologies, including technology development, deployment

trends, potential impacts, peer activities, and industry actions and trends.

- Develop a regional emerging technology document to address planning and infrastructure needs for the region to ensure the safe and efficient operation of public roadways.
- Liaise with stakeholders on autonomous and connected vehicles, implementation and deployment, and other emerging transportation technologies.
- Develop a plan that identifies the potential areas for infrastructure improvements, the cost of implementation strategies and the ease of implementation to improve the operation of connected and autonomous vehicles.

Products: Emerging technology (CAV) study and meeting attendance/coordination.



3.5.c Green Streets Plan

Objective: Under this subtask, R1 will continue to expand upon its first Green Streets Guide, which aims to transform the region's streets and sidewalks into green, resilient spaces. The Green Streets Guide was developed in FY 2026 as the first step in a broader effort to create a region-wide Green Streets Plan for the Rockford MPA. The Green Streets Plan will apply the previously researched recommendations to analyze specific corridors (particularly those along high-risk flood zones) and identify opportunities to implement green street elements while prioritizing improvements to pedestrian and bicycle infrastructure based on public engagement feedback.

Activities:

- Draft and adopt a region-wide green streets plan and/or policy.
- Identify specific corridors across the region that would benefit most from green street improvements and cross-reference those corridors with high-risk flood zones.

- Conduct a public survey to evaluate and rank green streets elements, based on factors like visual appeal, perceived functionality, and how well they align with the community's character.
- Hold discussions with key stakeholders, including local government officials, planners, public works representatives, and community members to facilitate an in-depth exchange of ideas on the design and implementation of sustainable street infrastructure.
- Create illustrated, educational material outlining the components of a Green Street.

Products: Green Streets Plan; meeting attendance/coordination; public survey; and educational material.

3.5.d Community-Based Transportation Plans

Objective: This subtask will establish a framework for directing transportation and community infrastructure improvements to locations where coordinated planning can strengthen neighborhood vitality and regional mobility. The project will identify and evaluate potential neighborhood centers, corridors, and opportunity areas where strategic improvements to transportation infrastructure and public realm design could catalyze broader community benefits. The resulting plan will outline implementation strategies that improve multimodal access, strengthen local commercial districts, and enhance neighborhood environments.

Activities:

- Draft a report on the relationship between community-level enhancements and transportation infrastructure in the Rockford Region.
- Map neighborhood center corridors and opportunity areas at a community level.
- Collect data on current status of transportation infrastructure, including public transit amenities, pedestrian and bicyclist resources, at a community/neighborhood level.
- Host community engagement sessions to gather input on transportation needs and preferences.
- Conduct community surveys to assess interest in which strategic improvement would provide the greatest benefit to the region.

Products: Community-Based Transportation Report; meeting attendance/coordination; and public survey.

Work Element #4. Short-Range Planning

Task 4.1 Transportation Improvement Program

Objective: Under this task, R1 prepares, amends, and documents a four-year Transportation Improvement Program (TIP), which lists and sets priorities for transportation investments over the next four fiscal years (FY) and assures projects are financially feasible, as well as coordinated with other improvements and developments.

Activities:

- Maintain the FY 2027-2030 TIP by making amendments and modifications as needed, including updates to the interactive TIP maps.
- Develop the FY 2028-2031 Transportation Improvement Program.
- Publish the annual listing of projects for which federal funds have been obligated during the previous fiscal year.
- Review proposed projects by IDOT, local public agencies, and RMTD for transportation and Title VI impacts and consistency with the Metropolitan Transportation Plan.
- Participate in all necessary trainings for e-TIP.
- Convert TIP database to e-TIP platform.

Products: Final FY 2027-2030 TIP; draft FY 2028-2031 TIP; annual Metropolitan Transportation Planning Process Self-Certification; FY 2027-2030 TIP amendments and modifications; annual listing of obligated projects; and e-TIP database.

Task 4.2 Funds Management

Objective: The Rockford urbanized area receives an annual allocation of federal formula funding from the U.S. Department of Transportation for various capital programs. These programs provide funding for regional transportation projects and initiatives as determined by the Policy Committee. This task administers and monitors these programs to ensure that projects are solicited, evaluated, programmed, and implemented consistent with the regional policies and priorities.

Activities:

- Administer the annual allocation of federal funding and ensure that projects are solicited, evaluated,

programmed, and implemented consistent with regional policy and priorities.

- Analyze projects submitted in the project selection process and evaluate them for consistency with the regional transportation plan.
- Conduct meetings and workshops for the local project sponsors to advise them on the project selection requirements.
- Monitor projects that are programmed in the TIP to ensure proper funding and priorities are being met, and ensure successful project delivery.

Products: Annual call for projects; meeting coordination; memorandum of project evaluation; and TIP amendment.

Task 4.3 Transit Network and Rail

Objective: This task supports the development of and participation in transit planning studies. Work includes evaluating proposed services or facilities, analyzing regional and corridor-level transit access, studying first- and last-mile connectivity with transit, and examining the relationship between land use and transit for specific sites or corridors. It also includes examining future transit network components including Bus Rapid Transit (BRT) corridors and intercity rail.

Activities:

- Monitor the Coordinated Human Services Transportation Plan.
- Program FTA Section 5310 projects in coordination with Illinois Department of Transportation and Rockford Mass Transit District.
- Continue to work with the Human Services Transportation Plan (HSTP) Committee to coordinate transportation needs in the region.
- Provided planning and technical support to transit and paratransit providers.
- Collect and maintain transit data (ridership, service network) to support regional planning efforts.
- Maintain the regional transit network map.
- Continue to provide data and other support to complete planning efforts for the Bus Rapid Transit (BRT) projects along an east-west corridor and a north-south corridor.
- Support implementation of passenger rail service to/from the Rockford Region.

- Conduct research and share resources designed to support transit-oriented development (TOD) to improve first- and last-mile connections, and economic potential of rail and transit station areas.

Products: Coordinated Human Services Transportation Plan; meeting attendance/coordination; expanded and updated data files; maps and other visualizations; and working papers.

Task 4.4 Infrastructure Priorities

Objective: Under this task, R1, in coordination with the Northern Illinois Council of Governments (NorthCOG), will produce an Infrastructure Priorities Report. This report is an annual list of priority infrastructure projects shared with state and federal legislators at the beginning of the new legislative session.

Activities:

- Solicit infrastructure priority project applications.
- Analyze projects submitted in the project selection process and evaluate them for consistency with the regional transportation and economic development plans.
- In coordination with the NorthCOG, develop the 2027 Infrastructure Priorities Report.
- Publish and distribute the Infrastructure Priorities Report to elected officials, legislative advocates, and members of the public.

Products: Annual call for projects and 2027 Infrastructure Priorities Report.

Work Element #5. Special Planning Projects

Task 5.1 Safety Planning

Objective: This task supports the goals of the 2050+ MTP, Regional Traffic Safety Action Plan, and the USDOT's and IDOT's Strategic Highway Safety Plans. It seeks to improve the safety of the region's transportation system, while maintaining acceptable levels of accessibility and efficiency.

Activities:

- Support and encourage the development, implementation, and promotion of proven safety countermeasures and other Safe System Approach strategies that align with the Regional Traffic Safety Action Plan.

- Assist with local road traffic safety action plan projects.
- Provide technical assistance to LPAs for Safe Streets for All (SS4A) and Highway Safety Improvement Program (HSIP) applications.
- Create and provide educational/informational materials, as needed, including managing and posting education material to social media accounts.
- Participate in statewide transportation safety initiatives for Illinois.

Products: Meeting attendance/coordination; expanded and updated data files; maps and other visualizations; and working papers.

Task 5.2 Congestion Management & Operations Planning

Objective: The overarching goal of this task is to further strengthen linkages between operations and planning to solve operational problems, improve system performance, strengthen communication across transportation agencies, and reduce congestion.

Activities:

- Monitor the Congestion Mitigation Process (CMP) document and ensure alignment with regional goals and priorities in the 2050+ MTP.
- Monitor and implement the Transportation System Management and Operations (TSMO) Plan.
- Work with IDOT and local partners to coordinate and collaborate on TSMO initiatives, such as traffic signal coordination and travel demand management.

Products: Congestion Management Process documentation.

Task 5.3 Corridor, Project-Level, and Special Studies

Objective: Under this task, staff ensures intergovernmental coordination amongst regional entities, provides technical support on corridor steering committees, and conducts other research and technical assistance activities on transportation-related projects conducted by LPAs. Special short-term studies are also included under this task.

Activities:

- Coordinate with and provide technical assistance to state and local agencies on transportation planning issues, studies, and initiatives.

- Serve on project steering committees, as requested, and attend stakeholder workshops and public hearings for transportation projects occurring in the region.

Products: Meeting attendance/coordination; maps and other visualizations; and working papers/reports.

Task 5.4 Environmental Planning

Objective: This task focuses on the development and implementation of strategies that maintain healthy ecological systems, improve water quality, protect open space and natural areas, mitigate risks posed by natural hazards, reduce pollution, and incorporate environmental stewardship principles into transportation investments.

Activities:

- Continue to monitor status of National Ambient Air Quality Standards (NAAQS), climate change and resilience, stormwater management, and their impact on the transportation system.
- Collaborate with partner agencies on transportation-related air and water quality initiatives, programs, and requirements.
- Further development of a regional carbon reduction strategy, as identified in the IJJA.
- Monitor the Greenways Plan for the three-county region.
- Incorporate environmental screenings of transportation projects in MPO planning documents and programs.

Products: Meeting attendance/coordination; and working papers/reports.

- Provide transportation planning support and technical assistance to LPAs seeking to increase the supply and variety of housing types available in their community ensuring integration with the existing and proposed transportation network.
- Review local comprehensive land use plans in regards to future residential developments, affordable housing efforts, and impact on the transportation network.
- Monitor residential construction, demolition, and change relating to their impact on transportation.
- Coordinate with the local housing authorities, real estate and building associations, and other organizations engaged in housing development and management.

Products: Housing Coordination Plan toolkits implementation; and meeting attendance/coordination.



Task 5.5 Housing Coordination

Objective: The task will include coordination activities with local public entities to identify regional housing opportunities that align with existing and proposed development as related to transportation.

Activities:

- Monitor the Regional Housing Coordination Plan for the Rockford Region and associated toolboxes.
- Continue to support regional efforts to integrate land use and transportation planning that results in development within existing neighborhoods, diverse housing and transportation options, and meaningful community engagement.

Task 5.6 Livable Communities Initiative

Objective: Under this task, R1 provides technical assistance to neighborhoods and local public entities to create quality, mixed-use places and promote multimodal transportation options through a subarea study that highlights policy and programmatic recommendations and implementation projects.

Activities:

- Manage day-to-day operations and administration of the Livable Communities Initiative (LCI) program including, but not limited to, budgets, schedules, and program reviews.

- Manage planning activities for the LCI Technical Assistance program, including but not limited to the annual solicitation process, communicating with awarded entities, coordinating community outreach efforts, and conducting a continuing, comprehensive, and cooperative planning process.
- Publish an annual or biannual report on trends in study areas funded under the LCI program.
- Convene the LCI Advisory Committee.
- Facilitate communication and information sharing on the program with the LCI Advisory Committee, Community Advisory Forum, neighborhood associations, and members of the public.

Products: LCI subarea study; implementation of approved LCI projects, annual call for projects; and meeting attendance/coordination.



Table 2-1: Summary of Work Projects

UWP - Funded Work Products

Federally Required	Status	Work Element	Anticipated Completion
2050+ Metropolitan Transportation Plan	Monitoring	WE 3.1	Ongoing
Annual Listing of Obligated Projects (FY 2026)	Commencing	WE 4.1	FY 2027
Congestion Management Process	Monitoring	WE 5.2	Ongoing
Human Services Transportation Plan	Monitoring	WE 4.3	Ongoing
Performance Measure Targets	Monitoring	WE 3.2	Ongoing
Public Participation Plan	Monitoring	WE 1.3	Ongoing
Title VI	Monitoring	WE 3.1	Ongoing
Transportation Improvement Program (FY 2026-2029)	Monitoring	WE 4.1	Ongoing
Transportation Improvement Program (FY 2027-2030)	Commencing	WE 4.1	FY 2027
Unified Work Program (FY 2027)	Monitoring	WE 1.2	Ongoing

Other Work Products	Status	Work Element	Anticipated Completion
Bicycle & Pedestrian Plan	Monitoring	WE 3.3	Ongoing
Bus Rapid Transit Feasibility Study	Continuing	WE 4.3	FY 2027
Chicago-Rockford Passenger Rail & Station Development	Continuing	WE 4.3	FY 2028
Climate Action Plan	Monitoring	WE 5.4	Ongoing
Community-Based Transportation Plan	Commencing	WE 3.5	FY 2027
Complete Streets Policy & Standards	Monitoring	WE 3.3	Ongoing
Connected & Autonomous Vehicle Readiness Study	Continuing	WE 3.5	FY 2027
Emerging Technology Study (EV Readiness Plan)	Monitoring	WE 3.5	Ongoing
Freight Study for the Rockford Region	Monitoring	WE 4.3	Ongoing
Green Streets Plan	Continuing	WE 3.5	FY 2027
Greenways Map and Plan	Continuing	WE 5.4	FY 2027
Health + Transportation Study for the Rockford Region	Monitoring	WE 4.3	Ongoing

Other Work Products	Status	Work Element	Anticipated Completion
Housing Coordination Study	Monitoring	WE 5.5	Ongoing
Infrastructures Priorities Playbook (2027)	Commencing	WE 4.4	FY 2027
Livable Communities Initiative	Continuing	WE 5.6	Ongoing
MPO- Attributable Funds Programming (STBG, TAP, CRP) FY 27-28	Monitoring	WE 4.2	FY 2027
MPO- Attributable Funds Programming (STBG, TAP, CRP) FY 29	Commencing	WE 4.2	FY 2027
Pavement Toolkit	Commencing	WE 3.5	FY 2027
Rail-Served Industrial Park	Monitoring	WE 4.3	Ongoing
Resilience Improvement Plan	Monitoring	WE 5.2	Ongoing
RMTD Comprehensive Mobility Study	Monitoring	WE 4.3	FY 2027
Transportation Funding Guidebook	Monitoring	WE #4.2	Ongoing
Transportation Systems Management & Operations	Monitoring	WE 3.2	Ongoing

State Planning & Research (SPR) Funded Work Products

Study/Plan	Status	Anticipated Completion
3-County Regional Interchange Study	Complete	FY 2021
RMTD Comprehensive Mobility Study	Complete	FY 2022
Keith Creek Corridor Study	Complete	FY 2023
Freight Study for the Rockford Region	Complete	FY 2024
Passenger Rail Station Conceptual Siting Analysis	Complete	FY 2024
Parking Reimagined	Complete	FY 2025
Greenhouse Gas Inventory	Complete	FY 2025
Regional Traffic Signal Management Program	Complete	FY 2026
State of the Trails Report	Complete	FY 2026

U.S. DOT Funded Work Products

Study/Plan	Status	Anticipated Completion
SS4A Planning Grant for the Rockford MPO	Continuing	Federal FY 2026
SW Rail Yards Planning Project	Continuing	Federal FY 2027

IDOT Grants

Study/Plan	Status	Anticipated Completion
School Zone Bicycle and Pedestrian Safety Study	Continuing	Federal FY 2026

Table 2-2: Work Elements & Planning Factors**FY 2027 UWP - Work Element Codes**

Work Element	Task	Project
1. Management & Administration	1.1 Program Support	Agency Accounting Splits
		Department/Individual Admin
		Conferences, training sessions, state-wide meetings, etc. <i>(not project specific)</i>
	1.2 Unified Planning Work Program	FY 2027 & 2028 UPWP
		Grant Reporting
		Staff Meeting <i>(1:1 & department)</i>
	1.3 Public Involvement & Communications	Committee Meeting <i>(e.g., R1 Governing Board, CAF, MPO Committees, Working Groups, etc)</i>
		Public Engagement Events <i>(e.g., project-specific)</i>
		Communications <i>(e.g., Engage R1, digital media, newsletter, flyers, public notices, etc.)</i>
		Website Development
		Outside Parter Meetings
		Graphic Design
	1.4 Youth Engaged in Planning	Engagement with Youth on Transportation Planning
2. Data Development & Management	2.1. GIS Support & Data Collection	Mapping <i>(any transportation-related project)</i>
		Data Collection & Analysis <i>(any transportation-related project)</i>
	2.2 Travel Demand & Economic Modeling	TDM Analysis <i>(internal and external)</i>
		Economic Modeling <i>(internal and external)</i>
		Land Use Modeling
3. Long-Range Planning	3.1 Metropolitan Transportation Plan	Title VI Maintenance
		2050+ MTP Maintenance
	3.2 Performance Management	Performance Management of Long Range Transportation Plans
	3.3 Active Transportation Planning	Active Transportation Planning
	3.4 Freight Planning	Freight Planning
	3.5 Regional Transportation Initiatives	Connected and Autonomous Vehicle Plan
		Regional Pavement Toolkit
		Green Street Plan
		Community-Based Transportation Plan
4 Short-Range Planning	4.1 Transportation Improvement Program	FY 2027-2030 Amendments
		FY 2028-2031 Development
		Annual Listing of Obligated Projects
	4.2 Funds Management	MPO- Attributable Funds Programming <i>(e.g., STBG, TAP, CRP)</i>
		Quarterly Status Meetings w. Awardees & IDOT D2
	4.3 Transit Network and Rail	RMTD Data Requests
		RMTD Special Study Requests
		Bus Rapid Transit
		Chicago-Rockford Passenger Rail
		Metra Station Development
		Transit or Rail-related meetings
	4.4 Infrastructure Priorities	2027 Infrastructure Priorities Playbook
5. Special Planning Projects	5.1 Safety Planning	Transportation Safety Planning
	5.2 Congestion Mitigation & Operations Planning	Resilience Improvement Plan
	5.3 Corridor, Project-Level, & Special Studies	Corridor Studies
	5.4 Environmental Planning	Environmental TA
		Greenways Plan
	5.5 Housing Coordination	2027 Related Updates
	5.6 Livable Communities Initiative	Round 1, 2, 3 of LCI

Budget Summary

The total estimated cost to implement this Unified Planning Work Program (UPWP) is **\$1,516,485.29**. The five work elements are developed around the federal planning marks (PL) and matching funds from the State of Illinois Metropolitan Planning Funds (SPF) and local match. Partner organizations also provide local contribution funds (LC) to address transportation and land use planning elements necessary for the region which surpass the eligibility requirements of the Federal and State sources. The funding breakout for the FY 2027 by source is provided in Figure 3-1.

Accordingly, all five transportation planning elements have highway (PL) and transit (5305(d)) aspects as well as state planning funds and local contributions that are equally distributed. The anticipated expenditures per work element is provided in Table 3-1.

The cost allocation methodology for FY 2027 will be in accordance with Region 1 Planning Council (R1) policies and procedures and the same as used and approved in previous years. Region 1 Planning Council will submit those charges for reimbursement that can be defined as eligible costs under the terms and conditions as determined in the Intergovernmental Agreement (IGA) between the MPO and IDOT.

Figure 3-1: FY 2027 UPWP Funding Sources, by Source

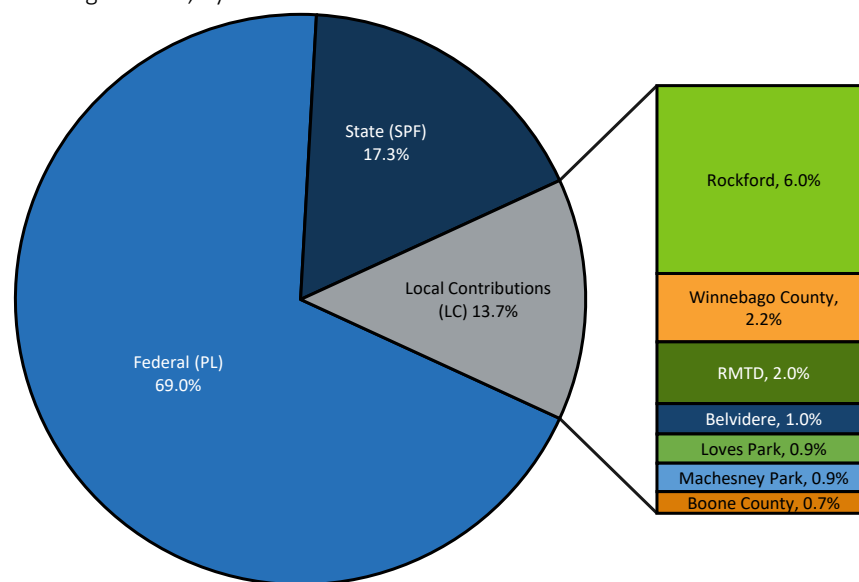


Table 3-1: Expenditures by Work Element

Work Element	Work Element (\$)	Federal Formula	Federal Provisional	State Funds	Local Contribution	Percent of Total Budget
1.0 Management & Administration	\$667,253.53	\$399,672.34	\$60,970.23	\$115,160.64	\$91,450.32	44.0%
2.0 Data Development & Management	\$136,483.68	\$81,751.16	\$12,471.18	\$23,555.59	\$18,705.75	9.0%
3.0 Long-Range Planning	\$401,868.60	\$240,711.75	\$36,720.71	\$69,358.11	\$55,078.03	26.5%
4.0 Short-Range Planning	\$106,153.97	\$63,584.24	\$9,699.81	\$18,321.01	\$14,548.91	7.0%
5.0 Special Planning Projects	\$204,725.51	\$122,626.74	\$18,706.78	\$35,333.38	\$28,058.62	13.5%
Total:	\$1,516,485.29	\$908,346.22	\$138,568.71	\$261,728.73	\$207,841.63	100.0%

Direct and indirect costs expended by R1 to carry out this work program fall within 19 different line item expenses, aligning with the Illinois Grant Accountability and Transparency Act (GATA). Labor costs are specific personnel costs (salaries and wages) and fringe benefits attributed directly to the ten work elements and toward achieving the goals described in this UPWP. Non-labor cost includes rental and maintenance costs, payroll, insurance, audit, telephone, copier, postage, office supplies, travel, education and training, subscriptions, dues, advertising, and other office equipment. Table 3-2 displays the revenue and expenditures representing information in the required GATA budget template.

Table 3-2: FY 2027 Line Item Budget

Expenditure Category	Total Expenditures
Personnel (Salaries & Wages)	\$644,084.40
Fringe Benefits	\$277,766.79
Travel	\$25,000.00
Equipment	\$
Supplies	\$5,750.00
Contractual Services & Subawards	\$68,548.54
Consultant (Professional Services)	\$51,218.80
Construction	\$
Occupancy (Rent & Utilities)	\$58,054.85
Research and Development (R&D)	\$
Telecommunications	\$1,600.00
Training and Education	\$10,000.00
Direct Administrative Costs	\$
Miscellaneous Costs	\$3,500.00
Total Direct Costs	\$1,145,523.38
Total Indirect Costs	\$163,120.28
Federal & State Revenue Total	\$1,308,643.66

Salaries and benefits account for approximately **80.48** percent of the budget and constitutes the largest expenses for the MPO. The second largest expense, at **10.41** percent of the budget is for contractual payments for services (contractual and consulting) performed for R1 in accordance with the terms and agreements of a written agreement. This line item includes accounting, human resource, legal, and subject-matter expertise, if needed. The remaining 9.11 percent of the budget is attributed to the day-to-day operations necessary to run the MPO, including, but not limited to, office supplies, printing, rent, and training opportunities, and professional dues.

	Share	Amount
Federal (PL)	69.0%	\$ 1,046,914.93
State (SPF)	17.3%	\$ 261,728.73
Rockford	6.0%	\$ 91,308.49
Winnebago County	2.2%	\$ 33,227.57
RMTD	2.0%	\$ 30,000.00
Belvidere	1.0%	\$ 14,756.90
Loves Park	0.9%	\$ 14,201.57
Machesney Park	0.9%	\$ 13,819.79
Boone County	0.7%	\$ 10,527.31
		<u>\$1,516,485.29</u>
	Amount	Share
Federal Formula	\$908,346.22	59.9%
Federal Provisional	\$138,568.71	9.1%
State Planning Funds (Match to Federal)	\$ 261,728.73	17.3%
Local Contributions	\$ 207,841.63	13.7%
Total	\$1,516,485.29	

Appendices

Appendix A: Glossary of Terms & Acronyms

List of Acronyms

#

3-C: Continuing, cooperative, and comprehensive

A

AASHTO: American Association of State Highway and Transportation Officials

ADA: Americans with Disabilities Act

AMPO: Association of Metropolitan Planning Organizations

APA: American Planning Association

B

BRT: Bus Rapid Transit

C

CEDS: Comprehensive Economic Development Strategy

CFR: Code of Federal Regulations

CMP: Congestion Management Process

CRP: Carbon Reduction Program

D

DBE: Disadvantaged Business Enterprises

E

EEO: Equal Employment Opportunity

EV: Electric Vehicle

F

FHWA: Federal Highway Administration

FTA: Federal Transit Administration

FY: Fiscal Year

G

GATA: Grants Accountability and Transparency Act

GIS: Geographic Information System

H

HSIP: Highway Safety Improvement Program

HSTP: Human Services Transportation Plan

I

IDOT: Illinois Department of Transportation

IGA: Intergovernmental Agreement

IJA: Infrastructure Investment and Jobs Act

IT: Information Technology

ITEP: Illinois Transportation Enhancement Program

ITS: Intelligent Transportation System

L

LC: Local Contributions

LCI: Livable Communities Initiative

LEP: Limited English Proficiency

LPA: Local Public Agencies

M

MPA: Metropolitan Planning Area

MPO: Metropolitan Planning Organization

MTP: Metropolitan Transportation Plan

N

NAAQS: National Ambient Air Quality Standards

NARC: National Association of Regional Councils

P

PM1: Safety Performance Management Measures

PM2: Pavement and Bridge Condition Measures

PM3: Performance of the National Highway System, Freight, and CMAQ Measures

PL: Federal Planning Marks

PROTECT: Promoting Resilient Operations for Transformative, Efficient, and Cost-saving Transportation

PTASP: Public Transportation Agency Safety Plan

R

R1: Region 1 Planning Council

RMAP: Rockford Metropolitan Agency for Planning

RMTD: Rockford Mass Transit District

S

SPF: State Planning Funds

SPR: State Planning and Research

SRTS: Safe Routes to School

SS4A: Safe Streets for All

STBG: Surface Transportation Block Grant

T

TA: Transportation Alternatives

TAM: Transit Asset Management

TDM: Travel Demand Model

TIP: Transportation Improvement Program

TOD: Transit-Oriented Development

TMA: Transportation Management Area

TSMO: Transportation System Management & Operations

U

UPWP: Unified Planning Work Program

USC: United States Code

USDOT: United States Department of Transportation

Y

YEP: Youth Engaged in Planning

Appendix B: Public Comment

The draft version of the FY 2027 UPWP was distributed to the Technical and Policy Committees and made available on the Region 1 Planning Council (R1) website on March 30, 2026. Public comment period for the FY 2027 UPWP was from March 30, 2026 until April 30, 2026.

Comments should be directed to:

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Appendix C: Title VI

A significant goal of the MPO Region 1 Planning Council (R1), acting as the Rockford Metropolitan Planning Organization (MPO), is to be dedicated to a planning process that ensures residents are informed about and given meaningful opportunities to engage in regional planning efforts and decision making. R1 must ensure its planning reflects the varied demographics of the MPA to serve the widest range of citizens effectively. This approach will enable the implementation of strategies that utilize federal funding to benefit the entire region represented by the MPO. To accomplish this goal, the MPO has developed this Title VI Program in accordance with the federal laws, regulations, and guidance that govern nondiscrimination in its programs and activities.

The Title VI Program reflects the MPO's commitment to implementing planning processes that are designed to ensure that it provides fairness and consideration of issues impacting disadvantaged residents. It also provides a clear process for resident to use if they feel that they have been discriminated against in one of R1's programs or activities. This program also outlines the strategies and tools that the MPO utilizes to reach and involve all of its residents, including those who have been harder to reach in previous outreach efforts.



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