FY2023-2027

Proposed Transportation Improvement Program



Cook County Department of Transportation and Highways



Honorable Toni Preckwinkle President, Cook County Board of Commissioners Zahra Ali Chief Administrative Officer, Bureau of Administration

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A program delivered by the Cook County Department of Transportation & Highways



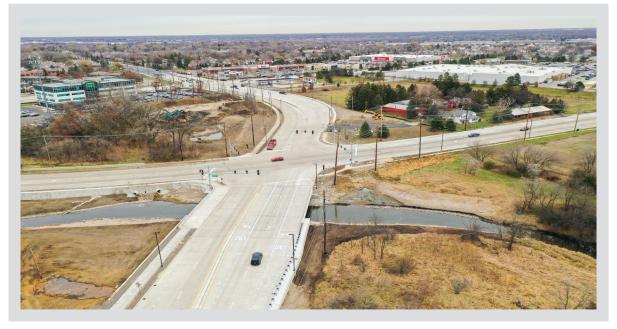
Introduction

Cook County's transportation system is one of its greatest assets – key to the national and international movement of people and goods and to the economic vitality of the region. The Cook County Department of Transportation and Highways (DoTH) continuously invests in its existing transportation assets, recognizing it as an investment in the County's future and the lives of its residents. The Department is equally committed to identifying and responding to changes in demands on the transportation network by building a truly multimodal system that supports the economy, reduces transportation costs, and creates livable communities.

DoTH has jurisdiction over 561 center-line miles of roadway and maintenance responsibility for 1,620 lane-miles of pavement, 365 traffic signals, seven pumping stations, and four maintenance facilities. It also has jurisdiction over 93 structures (bridges and large drainage culverts) and shares responsibility with other agencies for another 42 structures. In addition to these assets, Cook County leverages investments in transportation projects throughout the county and manages relationships with other transportation agencies to support transit, freight, and alternative modes of transportation.

MISSION STATEMENT

The Cook County Department of Transportation and Highways goes beyond transportation; by promoting and investing in the region, we accelerate economic growth and foster thriving communities.

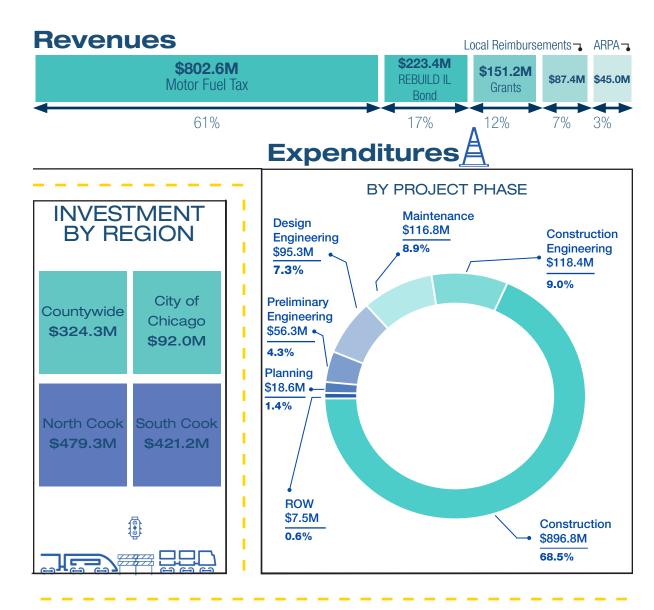


The recently constructed Lake Cook Road improvements reduced congestion and resulting crashes, improved pedestrian and bicycle facilities, and updated lighting and traffic signals.

2023-2027 Program At A Glance













27%
Expansion
\$354.8M

Program Development

DoTH is responsible for planning, administering, and overseeing a range of surface transportation projects in Cook County. As a recipient of state Motor Fuel Tax (MFT) revenues, the Department is required to annually publish a Multi-Year Program (MYP) that provides a five-year overview of how it will advance its wide portfolio of planned improvements and execute County goals. DoTH continues to lead innovation and investments throughout the region by recognizing and responding to changes in demands on the transportation network – from roads, to transit, freight, bicycle and pedestrian needs.

This year's MYP features projects, services, and maintenance work to be implemented in Cook County from 2023 through 2027. This MYP also serves to illustrate DoTH's multimodal, needs-driven plan for investments in the region.

Connecting Cook County

The Department's MYP transforms policy into practice. MYP development is driven by the interlocking policy priorities of the Department's Long-Range Transportation Plan (LRTP), Connecting Cook County, and the Cook County Policy Roadmap, the comprehensive, policy-driven strategic plan for the County's Offices Under the President. The LRTP identifies five policy priorities to guide future implementation of transportation projects:

CONNECTING COOK COUNTY PRIORITIES

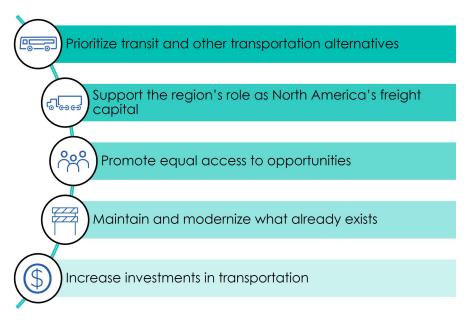


Figure 1: Connecting Cook County was published in 2016.

The LRTP functions as a framework for capital planning that expands on DoTH's previous role as a highway maintenance agency and broadens its scope of work to reflect the County's evolving multimodal transportation system. The LRTP is part of the Department's active work to holistically address mobility challenges for people and goods; further, it supports the Cook County Policy Roadmap's goal of integrating strategies for work on justice, health, economic development, and the environment into all facets of County operations.

Multi-Year Transportation Improvement Projects

The MYP previews Department commitments to the transportation industry by project, phase, and estimated cost. It also lays the foundation for collaborative efforts with other agencies responsible for providing transportation services in the region.

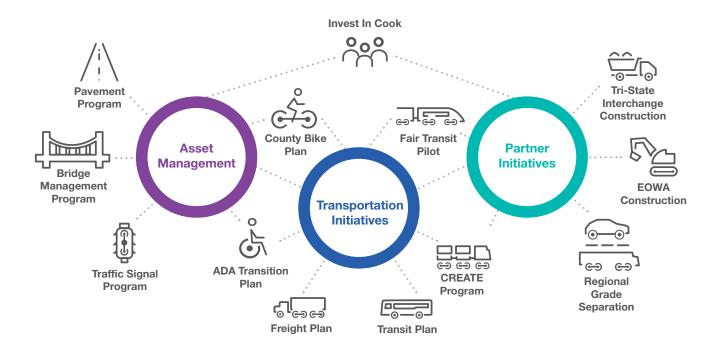
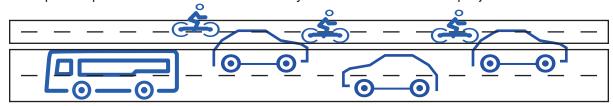


Figure 2: The 2023-2027 MYP demonstrates the multi-faceted nature of the DoTH program. The Department's work includes asset management, partnerships, and the implementation of strategic transportation initiatives.

Together, these plans, projects, and partnerships refine the broad policy goals of the LRTP into specific policies and actions that directly inform the selection of projects in this MYP.



Program Prioritization

Cook County is made up of 134 municipalities, traversed by six of the seven Class I railroads, with roadways under local, state, federal jurisdiction, resulting in DoTH supporting or leading multi-agency projects with multifaceted community and environmental concerns. Through coordination with its partners, the County develops an annual program that will preserve existing infrastructure, improve connectivity and accessibility, build safer communities, generate economic investment, and advance the regional transportation network.

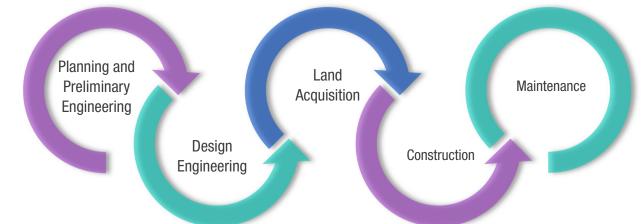


Figure 3: Project Development Cycle. Project development is a complex process that proceeds through multiple phases, each of which can span multiple years.

At the project level, the development cycle involves multiple phases of work, including planning, engineering, land acquisition, construction, and maintenance. Each phase may span several years depending on the nature of the project. The DoTH MYP reflects the updated status of the project year-to-year, and projects may be removed, deferred, or replaced with other opportunities in the plan based on a variety of circumstances including funding, safety considerations, right of way acquisition, or coordination with other regional projects.



2023 Economic Outlook and Transportation Impacts

Despite recovery and growth in some economic sectors, government agencies continue to grapple with the ongoing economic impacts of the COVID-19 pandemic. The bulk of DoTH program funding derives from MFT revenues; therefore, revenues are highly correlated to traffic levels and corresponding fuel consumption. Cook County, like much of the rest of the country, experienced historically high gas prices throughout 2022, which impacted travel and consumption patterns already disrupted by the pandemic. Relatedly, supply chain challenges locally and globally resulted in increased unit prices and materials costs for transportation infrastructure projects. Local materials shortages impacted transportation agencies across the region as well. Project cost increases from inflation, ongoing pandemic-related supply chain constrictions, and unstable materials markets may impact programming decicions in future years of the MYP.

Motor Fuel Tax

DoTH uses data-driven decision making to create a multi-year transportation improvement program that is responsive to County transportation needs. Internal MFT projections and project cost estimates are continuously evaluated and modified as more data is obtained to ensure every dollar is used well. A more detailed 2023-2027 revenue forecast will be discussed in a later section.

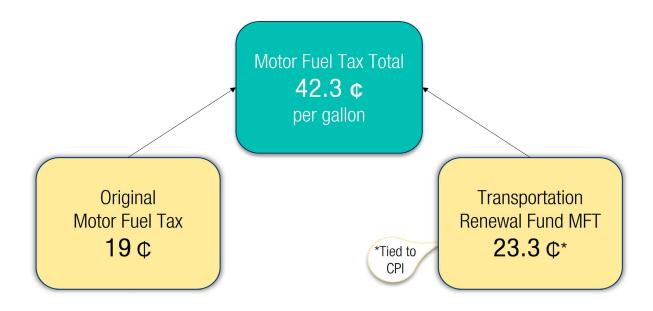


Figure 4: DoTH derives the bulk of program funding from Illinois Motor Fuel Tax.

DoTH is taking a conservative approach to forecasting MFT revenues based on industry consultation. Traffic volumes in northeastern Illinois have increased throughout 2021 and 2022 after their collapse in 2020. Total truck and passenger traffic in the region remain slightly below 2019 levels, though national volumes have returned to a pre-pandemic level. Considering the number of companies still partially or fully keeping their workforces at home, the ongoing impacts of the pandemic, and historically high gas prices, the Department does not anticipate a return to pre-pandemic MFT levels locally until later in 2023.

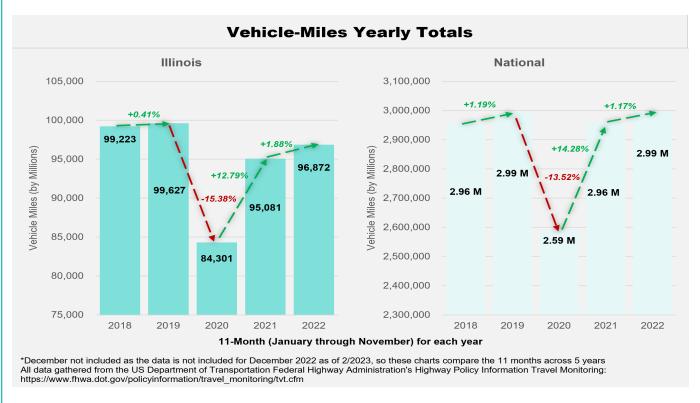


Figure 5: Cook County traffic volumes have shifted regularly in the past three years as residents and employers continue to adjust their travel patterns following the COVID-19 pandemic.

Electrification

The Department is also working with partner agencies and regional planning stakeholders to evaluate the impact of transportation innovations such as electric vehicle (EV) technology on future year MFT revenues. Illinois has a goal of registering 1,000,000 EVs statewide by 2030. Between June 2018 and June 2022, total Illinois EV registrations grew 400%, with substantial increases also seen in registrations of hybrid and flex fuel vehicles. At the end of 2021, 13.2% of all registered vehicles in Illinois were partially-or-completely electric. Such analysis will help provide a long-term picture of the revenues needed to sustainably maintain the existing transportation network while also anticipating the funds needed to modernize the network for future use.

REBUILD Illinois

The 2019 REBUILD Illinois capital bill provided DoTH with two new sources of revenue which have helped offset the loss of anticipated MFT revenue: the Transportation Renewal Fund (TRF) and REBUILD Illinois Bond Funds. The State indexed the TRF share of Motor Fuel Tax to the federal Consumer Price Index (CPI) in 2019, allowing revenues to grow more sustainably and keep pace with the costs of operating and improving the system.

Despite these challenges DoTH will advance critical planning, engineering, and construction contracts in 2023-2027, with a number of major, federally funded construction projects in partnership with Illinois Department of Transportation (IDOT) and the Illinois Tollway scheduled to begin in 2023.

Selection of 2023 REBUILD Project Investments

- Central Avenue Bridge over the Sanitary and Shipping Canal: removal and replacement of the existing bridge deck with structural steel painting & cleaning.
 \$17.2 million
- Touhy Avenue: pavement reconstruction with grade separation.
 \$7.6 million
- 75th Street CIP: CREATE project impacting multiple rail crossings and roadways on Chicago's South Side.
 \$5.3 million
- Traffic Signal Modernization & Replacement Program: signal improvements.
 \$4.9 million



2023-2027 Program Fiscal Forecast

DoTH's multi-year program includes a five-year forecast of revenues and expenditures to enable more accurate financial management and planning. Estimated expenditures total \$1.31 billion over the next five years. Over the previous three years, the additional revenues provided by the 2019 REBUILD Illinois capital bill have allowed DoTH to increase investment in local partner projects and begin to tackle a backlog of deferred investment. This MYP illustrates the ways in which DoTH is aggressively working to implement transportation improvements across the County, including numerous projects supported by recent State and Federal infrastructure funding allocations.

Nearly \$81 million of REBUILD funding is allocated for projects in 2023, including \$7.7 million for work on Touhy Avenue and \$17.3 million for construction to the Central Avenue bridge over the Sanitary and Shipping Canal. In 2023 and 2024, DoTH anticipates using American Rescue Plan Act (ARPA) and REBUILD funds to support \$286.6 million in total project work. DoTH is actively pursuing federal funding opportunities to bring new transportation dollars to the region for critical infrastructure improvements.

Funding Resources

DoTH's funding projections for the years 2023-2027 total \$1.31 billion in transportation investments. MFT revenues available for projects (i.e., those remaining after operations expenditures and debt service payments) are projected to represent more than half of total funding resources for DoTH's multi-year program, accounting for \$802.6 million, or 61.3% of the total anticipated funding availible through 2027. Bond proceeds from the REBUILD Illinois Capital Bill total \$223.4 million, or 17.1% of total funding resources. Grants are the next largest share of revenues, accounting for \$151.2 million, or 11.5% of the total. Local reimbursements are expected to total \$87.4 million, or 6.7% of the total. Township MFT allotments and interest from investments make up \$3.25 million (0.43 %) and \$3.0 million (0.4%), respectively. The remaining funding resources come from federal ARPA funding, and total \$45.0 million (3.4%) of total program funds.



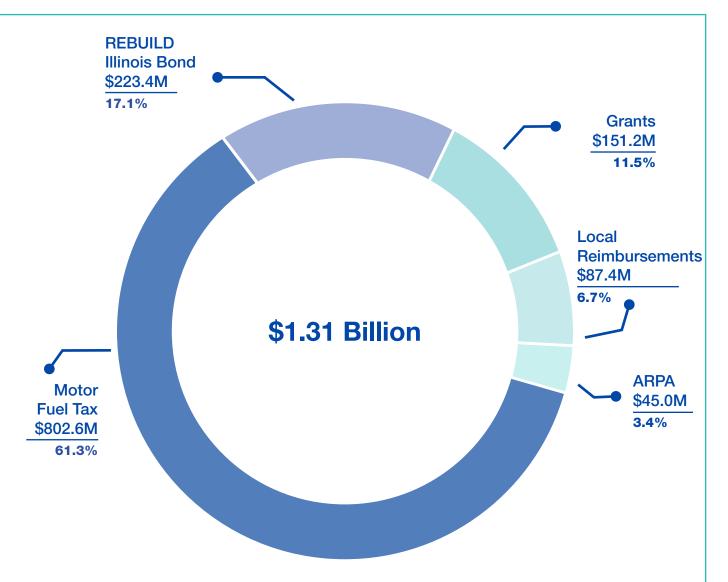


Figure 6: 2023-2027 Transportation Program Funding Sources

Transportation Funding Defined

- Motor Fuel Tax is the primary funding source for DoTH projects and is distributed by IDOT according to a formula, which is a per capita distribution.
- REBUILD Illinois Bond funds must be used on bondable capital improvements, projects with a working life of greater than or equal to 13 years.
- Grants: State and Federal funds awarded to DoTH projects through competitive grants.
- Local Reimbursements: funds provided to DoTH to reimburse the department for project work done with municipal partners.
- ARPA Funds are federal American Rescue Plan Act funds allocated to Cook County to mitigate the impact of COVID-19.

Expenditures

The five-year expenditure projections for DoTH's 2023-2027 multi-year program total \$1.31 billion. About 77.5% of expenditures are allocated to construction projects. Planning and preliminary engineering projects are predicted to account for 5.7% of expenditures, design engineering is 7.3%, and land acquisition and maintenance are 0.6%, and 9.0%, respectively.

Approximately \$246.9 million is programmed for construction in 2023, advancing major projects like County Line Road (South) and Touhy Avenue. Construction expenditures are forecasted to be highest in 2024, with \$299.1 million in funding programmed to advance major projects like Franklin Avenue and 175th Street.

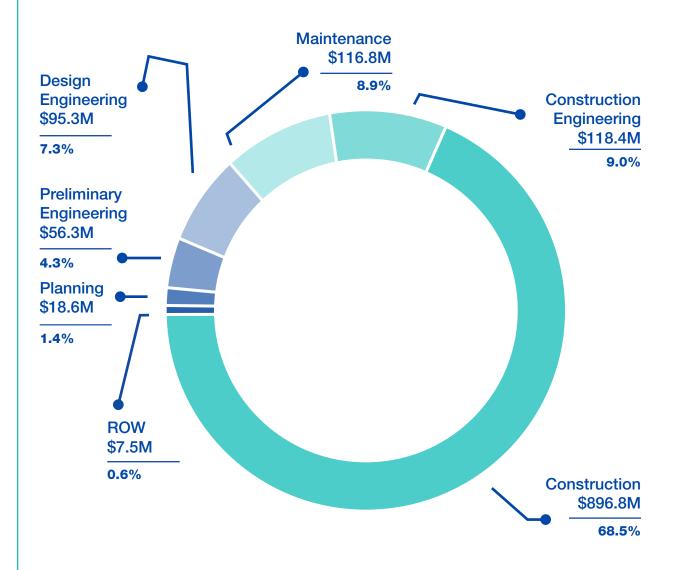


Figure 7: 2023-2027 Transportation Project Expenditures by Task

Expenditures decline in the outer years of the program, 2025-2027, though DoTH anticipates new projects and programs will be added in that time. The dynamic nature of DoTH's program is a strength as the County works to meet the needs of the transportation network.

Expenditures are also categorized by work type. With the REBUILD bond funds, DoTH has grown its capital program to immediately respond to systemwide maintenance needs while proactively upgrading the regional transportation network. Over the 5-year program, it's expected that 32.9% of expenditures will be for preservation projects, 40.0% for modernization projects, and 27.1% for expansion projects. The split among work types is reflective of DoTH's diverse portfolio of projects.

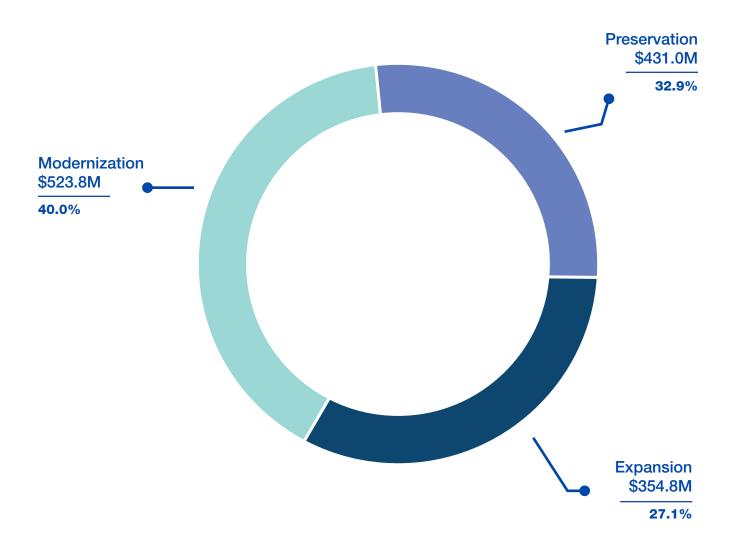


Figure 8: 2023-2027 Transportation Project Expenditures by Work Type

The figure below shows the cash flow over the five-year program. The 2023 program is partially funded by a carryover fund balance of \$436 million, which is allocated for several large capital construction projects planned for 2023 and 2024. Between 2023-2025, the Department will spend down the revenue carryover, comprised of REBUILD Illinois bond funds, Motor Fuel Tax revenues, and other funding sources.

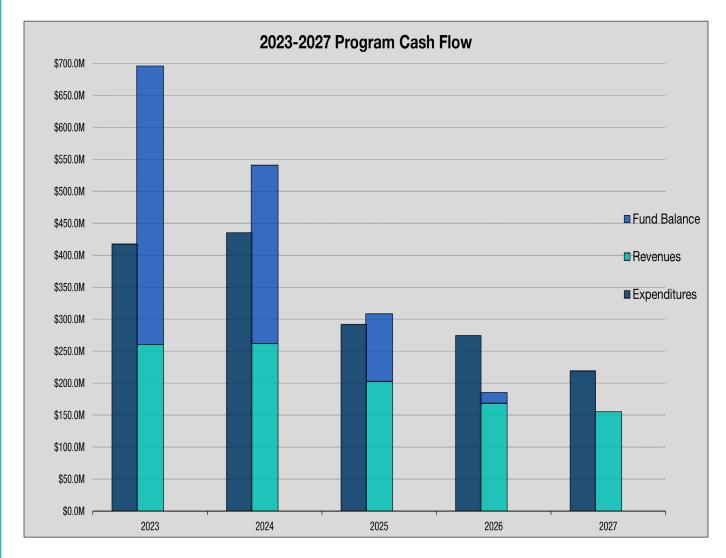


Figure 9: 2023-2027 Transportation Program Projected Cash Flow



Recent Accomplishments

In 2022, DoTH continued work on or advanced projects that support, modernize, expand, and maintain the County's transportation system. Many of the projects contained within the MYP impact transportation networks at a regional level and require support and collaboration across multiple jurisdictions. DoTH continues to leverage funding and forge multi-jurisdictional partnerships to bring much needed investment to communities across Cook County and improve the quality of life for residents.

Construction Highlights

The Department's active construction projects vary in size, scope, complexity, and duration. Phase III projects in 2022 included:

87th over BOCT Railroad

In 2022, DoTH initiated construction work to replace the bridge deck for the 87th Street Bridge over B.O.C.T. railroad. The project is funded by REBUILD Illinois bond funds, which have enhanced the Department's ability to tackle more complex but critical bridge repairs. An additional \$2.1 million is budgeted for construction in 2023, bringing the total investment to \$3.3 million.

County Line Road from the I-294 Ramp to North Avenue

Construction of the County Line Road South Project from I-294 to North Avenue began in 2022, with \$32.8 million allocated for construction and construction engineering between 2022 and 2024. This project reconfigures the IL 64/North Avenue and US 20/Lake Street Intersections with County Line Road and adds new connections between County Line Road and North Avenue. The project involves multiple components to eliminate bottlenecks in traffic and improve access to the regional expressway network in west Cook County.







Cal-Sag Bridges

In 2022, DoTH repaired and strengthened all main load carrying members on the bridges over the Calumet-Sag Channel, extending their useful life. Collectively, these bridges carry over 60,000 vehicles each day, serving major industrial areas in the municipalities of Alsip and Blue Island; providing connections to neighborhoods in Palos Heights, Robbins, and Worth; and improving access to major Cook County Forest Preserve facilities. \$1.9 million in REBUILD Illinois funding is budgeted to finish construction in 2023, bringing the total investment to \$6.8 million.



The truss bridges over the Cal Sag Channel are more than 85 years old and recent improvements extended the service life of the structure.

Lake Cook Road from Raupp Boulevard to Hastings Lane

Marking the border between Cook and Lake Counties, Lake Cook Road is a major east-west corridor serving several communities and over 40,000 daily vehicle trips. The \$58.5 million roadway improvement was substantially completed this year. The result is a wider, six-lane roadway between Raupp Boulevard and Hastings Lane, intersection improvements at Buffalo Grove Road and IL-83/McHenry Road, and an extension of Weiland Road from Buffalo Grove Road and McHenry Road. The regional project improves mobility by reducing congestion, improving access to businesses, improving arterial connections, and incorporating new bicycle and pedestrian facilities.



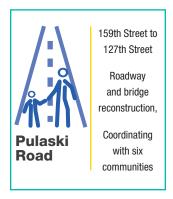
The Lake Cook Road project reduced traffic congestion and improved access to area businesses.

Additional Highlights

The Department also made progress on a number of ongoing projects and initiatives in 2022:

Phase I Studies

Several preliminary engineering and environmental (Phase I) studies moved forward in 2022. The Phase I study is necessary to move an infrastructure project from concept to reality. Federal grants often require a completed Phase I study to apply for and receive federal funds, meaning these are a vital component of increasing regional investments in transportation.







Phase I Studies

For transportation projects, a Phase I study typically involves:

- Identifying existing deficiencies in the transportation infrastructure in the study area.
- Proposing alternatives for improvements to maintain and modernize the transportation infrastructure in the area.
- Public engagement to assist in selecting the preferred alternative, ensuring that the transportation network serves the needs of the community.
- Quantifying environmental and social impacts associated with proposed project.
- Confirming the work needed to mitigate existing deficiencies and provide necessary improvements.

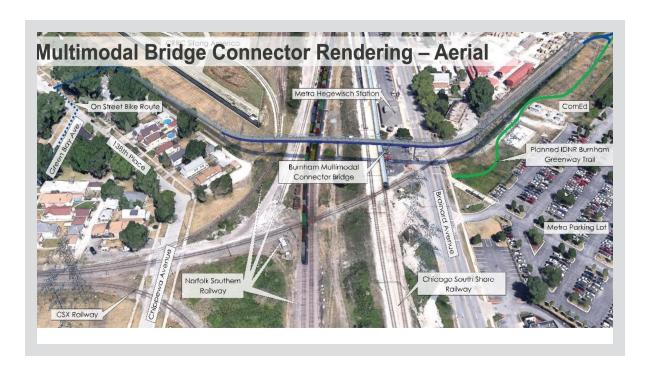
Some key Phase I studies which advanced significantly during 2022 include the Burnham Multimodal Connector project, pictured on the next page, and the Plainfield Road Corridor Study, also pictured. The Burnham Multimodal Connector project received Phase I approval in 2022 and proposes to construct a new bike bridge over five sets of railroad tracks located at the border of the Village of Burnham and the Hegewisch neighborhood in the City of Chicago.

The Plainfield Road Corridor Study proposes to fully reconstruct the 3.5-mile segment of Plainfield Road between County Line Road and East Avenue while also adding in new continuous sidewalk and bike path facilities. These projects demonstrate the Department's commitment to providing multimodal transportation solutions which better connect communities. DoTH anticipates Phase I approval in 2023.

Phase I Outcomes

For transportation projects, a Phase I study typically results in:

- Estimate of total project costs.
- Preliminary engineering plans for the proposed improvement.
- Analysis of the proposed project including, but not limited to: traffic, environmental & geotechnical impacts.



This rendering shows the BMC bridge crossing seven railroad tracks and four lanes of traffic at Brainard Avenue. The new bridge will also provide safer and more direct access to Metra's station and the Burnham Greenway Trail.



In 2022, DoTH continued work on multiple Phase I studies across the County, including one for proposed improvements to Plainfield Road.

Countywide Maintenance

In 2022, the Maintenance Bureau has prioritized and expanded work in three specific focus areas: bridge cleaning and sealing, pavement patching, and drainage improvements. DoTH expanded utilization of Hot-Mix Asphalt (HMA) in each of the four Maintenance Districts, increasing the longevity of repairs and dramatically decreasing the quantity of potholes county-wide. This cost-effective, efficient product focus guaranteed the success for Cook County's pothole patching as well as the partial and full depth patch programs.

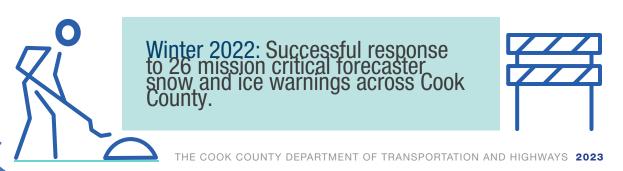
Maintenance

In 2022, the DoTH Maintenance Bureau emphasized:

- Bridge cleaning and sealing in order to mitigate structural deficiencies and extend the working life of County jurisdiction bridges.
- Pavement patching as part of routine roadway maintenance and in response to resident requests.
- Drainage improvements such as sewer structure repairs and increased culvert cleaning, grading, and shaping in order to improve areas of concern and mitigate climate impacts.

The Maintenance Bureau's policy of continuous follow-up on repair requests through resolution has reduced County response time. Requests for assistance included: pothole repair requests, sight distance clearance, litter and debris inquiries, mowing needs, and various other concerns. As DoTH's data about resident needs and concerns has increased, so too have its maintenance investments.

Further, the Maintenance Bureau successfully weathered Winter 2022, and ensured safe passage throughout suburban Cook County. The deployment of all necessary resources and assets associated with snow and ice operations were the key contributing factors in responding to Winter 2022's critical forecaster snow and ice warnings.



Pavement Program

DoTH is responsible for the maintenance of 1,620 lane miles of pavement. Cook County's main avenues for this work are the Pavement Preservation and Pavement Rehabilitation Programs. Each program uses a data-driven approach to evaluate roadway conditions and prioritize project work.

Contracts for the work are typically issued geographically for efficiency, with one for the northern half of the County and the other for the southern half. A combined \$23.4 million in pavement maintenance contracts was executed in September 2022 and work is on target be completed next year. In 2023, DoTH will initiate implementation of an additional \$26.8 million in pavement rehabilitation and maintenance work.

Pavement Rehabilitation:
Pavement repairs done to reset the deterioration process, either to extend the structural life or improve load-carrying capacity. Rehabilitation tasks include milling and the installation of new structural overlays.

Pavement Preservation: Work performed while pavement is still in good condition, extending structural life and maintaining load carrying capacity. Preservation tasks include grinding, patching, crack sealing and filling.

Professional Services Contracts

DoTH's expanded program reflects the increased amount of funding for transportation infrastructure provided by the historic 2019 REBUILD Illinois Capital Bill. To expedite this pipeline of projects, Cook County has advanced over \$65 million in various preliminary, design, and construction engineering services contracts in 2022. Over the next five years, \$52.2 million, or 46% of service contract work, will be spent on construction engineering services; \$32.1 million, or 28%, will support design engineering; \$25.8 million, or 23% will support preliminary engineering; and \$3.8 million, or 3% will support planning services contracts. This multi-phase investment will strengthen the project pipeline for future program years.

Approximately \$40.2 million in ongoing professional engineering contracts are in the MYP for 2023, to be allocated across 8 contracts. Two new contract opportunities will be made available for construction engineering. Other discipline-specific services such as drainage engineering, electrical engineering, and traffic engineering, are also included in the program, allowing the Department to address all potential project elements.

2023-2027 Projects and Priorities

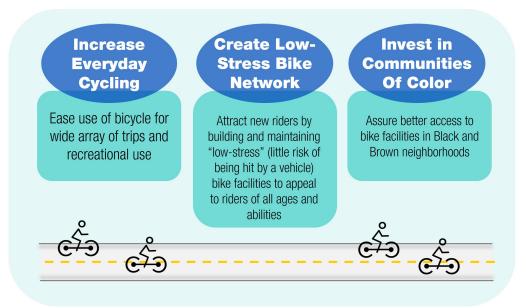
Cook County has emerged as a regional leader in supporting and improving the transportation network by advancing a dynamic vision of mobility and promoting strong local partnerships. DoTH brings multiple municipalities, public entities, and private agencies to the table to realize critical improvements that boost economic outcomes and quality of life for all Cook County residents. These investments are guided by the five LRTP policy priorities. Every project in the Department's MYP addresses at least one of the priorities, and many projects address two or more. Consistent across the program is an awareness that transportation policy is integral to regional development and economic health.

Countywide Planning Initiatives

DoTH is on target to publish the first Cook County Bike Plan and the first Cook County Transit Plan in the first half of 2023. Both of these plans articulate DoTH's role in expanding and improving the County's bicycle and transit infrastructure and services. While writing the plans, DoTH worked with the region's cycling stakeholders and transit agencies to ensure this work added value to previous planning efforts and is reflective of regional priorities.

Cook County Bike Plan

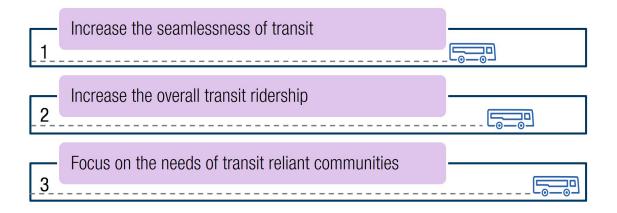
Cook County's Bike Plan will refine County priorities for bicycle infrastructure, expand partnerships to build and maintain bicycle facilities, and establish long-term goals for bicycling in Cook County. The plan is guided by the three principles outlines in the figure below.



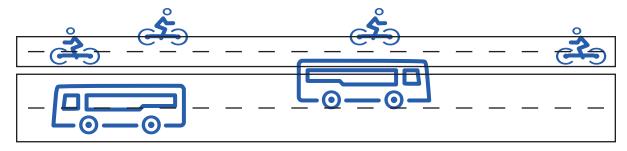
These principles seek to reshape the social understanding of what it means to be mobile in Cook County. Following the publication of the Bike Plan, DoTH will continue to proactively initiate and coordinate projects that advance local priorities for alternative modes of transportation.

Cook County Transit Plan

The Cook County Transit Plan is a new step forward for DoTH. As the center of the region's transit network, Cook County has more miles of bus routes and train stations than any other US county; however, transit ridership in the County has declined more than 27% over the past four decades, even before the current pandemic. A core goal of the plan is to bring equitable and affordable access to transit to people across the county by utilizing existing assets, making data-driven decisions to increase ridership, and promoting seamlessness across the region's transit providers. The County's involvement with public transportation is guided by the three priorities outlined in the figure below.



The Department recognizes that providing reliable, modern, and innovative infrastructure in all forms is essential to supporting the needs of those who live and work in the County. DoTH is well positioned to work with its partners to advance complex, multimodal, and often multi-jurisdictional projects that result from retrofitting a historic roadway network to support additional modes of transportation.





Phase I: Cottage Grove Avenue Grade Separation (CREATE GS23a)

The Chicago Region Environmental and Transportation Efficiency (CREATE) Program is a public-private partnership which is the largest of its kind between the rail industry and all levels of government. The CREATE Program's mission is to construct critically needed infrastructure improvements to Chicago's railroad network. DoTH became a CREATE partner in 2018, solidifying its role as a strong regional freight supporter.

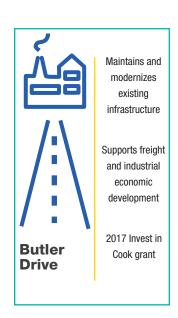
CREATE 2023:

Solution DoTH will invest over **\$9 million** in locally led or County led CREATE projects across **10 communities.**

To date, DoTH's involvement as a CREATE partner has primarily been in funding projects led by other agencies but in 2023 DoTH will lead its first CREATE project. Located in the Village of Dolton, the Cottage Grove Avenue Grade Separation project (also known as CREATE GS23a) will seek to create an overpass at Cottage Grove Avenue where it crosses four existing railroad tracks. The project will provide a reliable transportation option for a community which frequently experiences traffic delays due to gates being down at railroad crossings. DoTH has received \$2.0 million in federal Surface Transportation Program (STP) Shared funds for the Phase I study.

Phase II: Butler Drive

DoTH is working to advance the reconstruction of Butler Drive from preliminary to design engineering in 2023. Located within the Illinois International Port District (IIPD), this corridor services 13 companies, which employ 150 full-time employees and 22 part-time employees. Collectively, these businesses generate freight volumes equating to 830 trucks, 75 rail cars and four barges on a weekly basis. This level of traffic, combined with deferred maintenance, has resulted in poor pavement quality and Butler Drive is unpaved along its western portion. The IIPD, in partnership with DoTH, has received multiple grants to support this project, including a \$300,000 Invest in Cook award which seeded investments of \$2.0 million from the IDOT Economic Development Program, \$10.9 million in Illinois Competitive Freight Program funds, and \$1.0 million in City of Chicago TIF funds. A related project, the replacement of a Port-owned rail line along Butler Drive, also received a \$2.0 million City of Chicago TIF award.



Phase II Engineering

For transportation projects, Phase II design engineering typically involves:

- **Detailed** engineering plans to implement the proposed infrastructure improvement with minimal disruption.
- **Coordination** between all agencies with jurisdiction over the transportation infrastructure in the ptoject area.
- Public engagement to inform the public about the coming project, ensuring that the community is able to voice concerns and needs.
- **Selecting** proper materials and methods to minimize environmntal and social impacts associated with the project.
- Confirming the work needed to mitigate existing deficiencies and provide necessary improvements.



Reconstruction of Butler Drive will help expand the Port's freight capabilities and spur additional job growth on the south side of Chicago.

Construction Highlights

88th / Cork Avenue Interchange at I-294

DoTH's regional partners often work together in the management of grant funded projects, as is the case for the I-294 Interchange at 88th/Cork Avenue project. The Village of Justice led Phase I for the interchange improvements. When initiating Phase II (detailed design) engineering, the Village, DoTH, and IDOT, determined that it would be best for the Illinois Tollway to acquire the right-of-way and for DoTH to implement construction because of the project's large scale and multi-jurisdictional nature. Grove Avenue, and more. The Illinois Tollway is concurrently leading a

Phase I & II Engineering: Village of Justice

ROW: Illinois Tollway

Phase III: Cook County

separate project to support this interchange. As part of this process the Village of Justice and Cook County partnered together and collaborated with the Illinois Tollway to receive a grant from the Illinois Competitive Freight Program for \$13.4 million to be used by the Tolway for right-of-way acquisition for the new interchange. Phase II Engineering and land acquisition are ongoing, and the construction contract is on target to be advertised in 2023. This multi-jurisdictional project that involves the construction of two new interchange ramps to create a full access interchange at 88th/Cork Avenue and I-294, widening of the 88th Avenue bridge, construction of a multi-use path, improvements on 79th Street, Archer Avenue, Oak Grove Avenue, and more.



The I-294 Interchange at 88th/Cork Avenue project will improve access to and from I-294 for residents and businesses within Justice and promote economic development in the region.

Old Orchard Road: Woods Drive to Skokie Boulevard

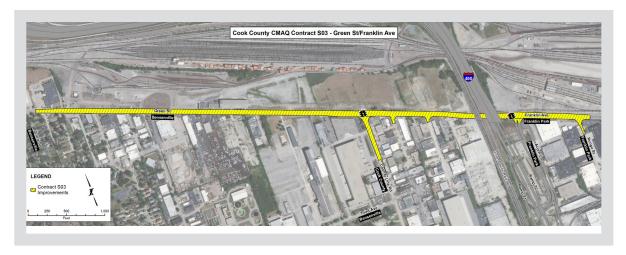
The Old Orchard Road project between Woods Drive and Skokie Boulevard design is near complete and is on target to advance to construction in 2023. This multi-million dollar construction project includes the addition of turn lanes at the I-94 southbound ramps and Old Orchard Road intersection, pavement widening, bridge widening of the IDOT bridge over I-94, and installation of storm sewers, traffic signals, and lighting. Partially funded through a Congestion Mitigation and Air Quality (CMAQ) grant, the project will also construct a new multi-use path on the south side of Old Orchard Road, in keeping with Connecting Cook County's goal to prioritize other transportation alternatives. This project ensures safe and smooth travel along county highways and reduces congestion for a more efficient and sustainable highway system.



The Old Orchard Road project involves coordination between DoTH, the Village of Skokie, and the Illinois Department of Transportation to implement drainage, electrical, roadway, and bicycle and pedestrian upgrades along Old Orchard Road.

Franklin Avenue / Green Street: York Road to Runge Street

Construction is on target to begin for the Franklin Avenue/Green Street improvement project in 2023. Coordinating with IDOT, the Illinois Tollway, and the Village of Franklin Park, this DoTH project will reconstruct 1.8 miles of roadway, expand a 2-lane road into a 5-lane road, as well as improve drainage infrastructure and installing a multi-use path. Franklin Avenue was identified as a priority trucking corridor in the 2018 Cook County Freight Plan; it provides access to the Canadian Pacific Railway's Bensenville Intermodal Facility and major industrial areas in Franklin Park, as well as improved access to O'Hare, the second largest freight airport in the nation by shipped tonnage. The project is partialy funded through the federal CMAQ grant program and the Illinois Competitive Freight Program.



Improvements to Franklin Avenue and Green Street will support freight movement in and through the region as part of the Illinois Tollway's ongoing Elgin O'Hare Western Access (EOWA) project.

Touhy Avenue: Elmhurst Road to Mt. Prospect Avenue

Located adjacent to O'Hare International Airport, this network improvement involves work to 1.5 miles of IL 72/Touhy Avenue between Elmhurst Road and Mt. Prospect Road. The project includes the grade separation of Touhy Avenue over the Union Pacific Railroad, a busy freight corridor with an average of 47 trains a day that is immediately adjacent to other rail operations within the Elk Grove Village industrial park. It also includes intersection improvements at Touhy Avenue and Elmhurst Road as well as pavement reconstruction. In 2023 this project is on target to advance design engineering and initiate construction work.

Touhy Avenue is an important link in the regional transportation network. It serves as a major corridor for trucks, providing access to the largest industrial district in the Chicago metropolitan area, located North and West of O'Hare International Airport. The project also improves access to the airport itself, including the new northeast air cargo facility, remote parking, and rental car facilities. O'Hare is the third largest passenger airport and fourth largest cargo airport in the nation. This improvement provides a substantial reduction in highway congestion throughout the corridor benefitting all modes of transportation.



Asset Management Programs

The DoTH program seeks to balance maintenance and preservation of existing infrastructure assets with transportation system modernization and expansion needs. The Department aims to build and sustain work programs that effectively respond to demands on the transportation system, while also facilitating innovative investments that ready the region for the future. DoTH's asset management programs represent the backbone of services it delivers to Cook County residents.

New revenue from REBUILD Illinois and the MFT expansion has allowed the Department to funnel much needed investment into County assets. For all the growth in the Department's MYP in recent years, maintaining Cook County assets remains the number one priority. This is reflected in the new expanded bridge and traffic signal maintenance/replacement programs, and the large number of pavement maintenance and rehabilitation contracts scheduled for release over the next five years.

Countywide General Maintenance Program

Performing regular maintenance is an essential component of asset management. The County has allocated approximately \$14.4 million for 2023 maintenance activities such as those listed on the right.

New revenue has allowed DoTH to advance more contracts towards preventative maintenance. DoTH will continue implementation of the new \$1.2 million crack sealing pavement preservation program in 2023. Crack sealing is an effective preventative maintenance treatment for reducing or delaying moisture damage, further crack deterioration, roughness, and rutting. Performing crack sealing will extend the useful life of County roadways.

Maintenance Activities:

Cold and Hot Patching
Crosswalk Striping
Guardrail repair
Pavement marking
Roadway repair
Sign maintenance
Snow and tree removal



Bridge Maintenance and Replacement Projects

DoTH's bridge maintenance program is determined using condition and schedule-based assessments. In 2023, DoTH anticipates concluding preliminary engineering and initiating design engineering for the replacement of five County bridges: 143rd Street over Tinley Creek, 170th Street over Thorn Creek, East Lake Avenue over the Middle Fork of the North Branch of the Chicago River, Lehigh Avenue over East Lake Avenue, and Meacham Avenue over Salt Creek. This work is funded by REBUILD bond funds and supports the Department's goal to replace 11 bridge decks by 2030. DoTH will also undertake \$17.3 million in construction and construction engineering work to remove and replace the deck for the Central Avenue Bridge over the Sanitary & Shipping Canal in 2023. This project largely funded through REBUILD Illinois funds which have enhanced the Department's ability to tackle complex but critical bridge repairs.



The Central Avenue Bridge improvement will replace the existing 28 span deck, including over MWRD's Stickney Water Reclamation Plant, the Chicago Sanitary and Shipping Canal, and CN and MWRD railroad tracks.

Traffic Signal Modernization and Replacement Program

The 2023-27 MYP also includes over \$23 million for the countywide Traffic Signal Modernization/Replacement Program (TSMRP). The TSMRP will proactively provide upgrades to the County's aging traffic signal equipment, most of which is nearly thirty years old. The program will incorporate the latest technological and safety standards to improve operations, increase safety, and minimize life-cycle maintenance costs. As part of the traffic signal upgrades, existing pedestrian and bicyclist ramps will be brought into compliance with ADA standards. DoTH is on target to implement a \$9.0 million construction package in 2023 that will replace 13 traffic signals and modernize 10 others.

Pavement Program

The Department's Pavement Preservation and Pavement Rehabilitation Programs use a data-driven approach to evaluate roadway conditions and prioritize project work. Maintenance tasks, such as grinding, patching, and filling, keep the County's pavement in a state of good serviceability. Rehabilitation tasks, such as milling and the installation of structural overlays, improve the useful service life of the pavement. Contracts for the work are issued geographically, with one for the northern half of the County and the other for the southern half. Nearly \$43 million is programmed for pavement maintenance and rehabilitation activities across north and south Cook County in 2023, representing approximately 21% of the \$202.3 million allocated between 2023-2027 for this routine roadway work systemwide, and including \$12.7 million in estimated new contract expenditures.



Pavement maintenance, rehabilitation or replacement is determined based on an assessment of the existing conditions for each roadway segment. Pictured above is the paving work for the reconstruction of a new concrete roadway.



2023 Partner Initiatives

DoTH leverages funding and forges multi-jurisdictional partnerships to bring much needed investment to communities across Cook County and improve the quality of life for residents. The Department is advancing several partner project initiatives that implement LRTP goals. These initiatives can generally be categorized as having a strategic planning or asset management focus.

Invest in Cook

Since 2017, the Invest in Cook (IIC) program has fostered project activity across the County. Through Invest in Cook, DoTH has established a formal process that local and regional governments as well as private not for profit transportation partners can use to

apply for grants to cover the cost of planning and feasibility studies, engineering, and construction for MFT eligible transportation projects, a total of \$8.5 million annually. Over 200 grants have been awarded to projects since 2017, totalling \$48.7 million dollars in transportation investments for local priorities across the County. Each dollar invested by the IIC program leveraged an additional \$3.50 in local, state, and federal funds for transportation projects. The program supports the ongoing implementation of the LRTP, and directly addresses the Smart Communities priorities for public infrastructure identified in the Cook County Policy Roadmap.

Invest in Cook 2022

43 grants were given to

39 municipalities and 3 townships, providing

\$8.9 millon for transportation investments, with

over **50**% of grants going to high need communities

Big Marsh East Access Feasibility Study

Each year newly funded Invest in Cook projects commence. In 2021, the Friends of Big Marsh, a partner of the Chicago Park District and nonprofit cycling advocacy organization received \$60,000 in project funding for a trail expansion feasibility study. The group will explore connections for pedestrians and cyclists between Big Marsh Park, Indian Ridge Marsh, and neighborhoods on Chicago's Southeast Side including South Deering, Hegewisch, and Trumball Park. Work is expected to conclude in 2023.





Invest in Cook Projects are awarded grants according to their advancement of the goals of Connecting Cook County. In 2022, the Illinois Medical District received an award for a transportation planning and feasibility study to address cyclist and pedestrian safety on the medical campus.

ARPA Funded Partner Initiatives

DoTH is currently coordinating two Cook County initiatives funded through the County's federal ARPA allocation: Stormwater Management Project Implementation, with the Metropolitan Water Reclamation District of Greater Chicago (MWRD), and a one-time expansion of the Invest in Cook grant program. These initiatives were selected by the County for ARPA funding through a robust process, centered on developing a responsible, comprehensive, and equitable spending plan for these one-time resources. These funds will support numerous projects across the Cook County and provide regional impacts.

Since 2017, Invest in Cook has made key investments in communities through the use of MFT funds, DoTH's primary funding source. MFT revenues are limited to specific permissible uses defined by IDOT, preempting the program from funding a wide range of potential infrastructure needs. ARPA funds will enable the program to fund non-MFT eligible project components, extending program impact by allowing local agencies to leverage their existing resources for other community needs. \$25.0 million will be made available through the IIC-ARPA program. This one-time expansion of the program will support critical, local-priority transportation projects while promoting an equitable recovery to populations that have been historically disinvested and/or disproportionally impacted by COVID-19.



Since 2014, the Metropolitan Water Reclamation District of Greater Chicago (MWRD) has partnered with local agencies to support stormwater management in communities that experience significant flooding. Transportation infrastructure is particularly vulnerable to climate change impacts, and DoTH identified an opportunity to collaborate with an agency already addressing this complex regional issue on the local level. A total of \$20.0 million in Cook County-ARPA funding will allow the MWRD to expand their existing program beyond project funding to include overall responsibility for stormwater management project implementation, as local capacity constraints currently limit the existing program's impact. Over the long-term, this will help communities build local capacity, allowing staff to perform more of this work internally. Expanding the existing MWRD initiative with County ARPA funds will build climate resiliency within more Cook County communities through increased identification and implementation of flood mitigation projects.

External Partnerships Advancing Work in 2023

DoTH is often called on to serve as a technical resource and/or project lead on complex, multi-jurisdictional or multimodal projects. We also work closely with our sister agency, the Forest Preserve District of Cook County (FPDCC), and the Chicago Department of Transportation (CDOT) to holistically address local and intra-jurisdictional transportation needs.

Cook County Forest Preserve

In 2020, DoTH entered into an intergovernmental partnership with the Forest Preserve District of Cook County (FPDCC) in which the Department will reimburse the FPDCC up to \$25.0 million for costs associated with the engineering and construction of transportation infrastructure improvements over five years. \$8.5 million of which is allocated for improvements in 2023. This partnership allows FPDCC to modernize and expand their network of trails, improve safety infrastructure, and improve connectivity to existing regional trails. Eligible improvements include projects like the Paul Douglas Paved Trail rehabilitation which consists of pavement patching, storm sewer construction, landscape restoration, and other related work to improve a flooding condition that causes frequent trail closures. Proposed projects will increase accessibility to FPDCC facilities and help repair and maintain the extensive trail network throughout Cook County.

Forest Preseve
Partnership

\$16 million
invested
to-date to
resurface
10 miles of
paved trails
and improve
access to
55 sites.



Cook County Forest Preserve partnership improvements at the River Trail Nature Center trailhead.

Chicago Department of Transportation

Chicago Department of Transportation is responsible for the maintenance of "over 4,000 miles of streets that serve motorists, buses, cyclists, and pedestrians and 1,900 miles of alleys, providing convenient access to buildings, garages, and loading docks." CDOT also provides ongoing maintenance for the 82.2 miles of Cook County routes within the Chicago. Cook County works collaboratively with the City of Chicago to implement various roadway resurfacing, traffic safety improvements, and improved pedestrian and bicycle accommodations across Chicago, on City and County jurisdiction roads. Since 2017, DoTH has committed over \$60 million to support CDOT as they advance local project priorities and prepare for the future needs of the City's residents.

Nearly \$17.6 million has been budgeted to continue the Department's funding partnership with CDOT in 2023. These funds will be used for strategic initiatives that include roadway resurfacing, viaduct reconstruction, bus priority zones, and pedestrian safety improvements.



Burnham Avenue Grade Separaation

In 2021, the Village of Burnham, with assistance from Cook County and the South Suburban Mayors and Managers Association, initiated a Phase I study that will consider eliminating the at-grade crossing of Burnham Avenue and the CSX, Norfolk Southern (NS), and Chicago South Shore (CSS) railroads. As a key thoroughfare from the Village into the City of Chicago, the crossing has over 50 freight trains per day and 39 passenger trains per weekday. Additionally, the crossing is blocked for more than three hours per day with six closings a day being 10 minutes or longer. With the length and frequency of the closures at this crossing, this project will reduce roadway, pedestrian, and bicycle delay and greatly improve safety at this location. The County supports the Village as they lead this effort to eliminate delays and benefit area businesses and residents.

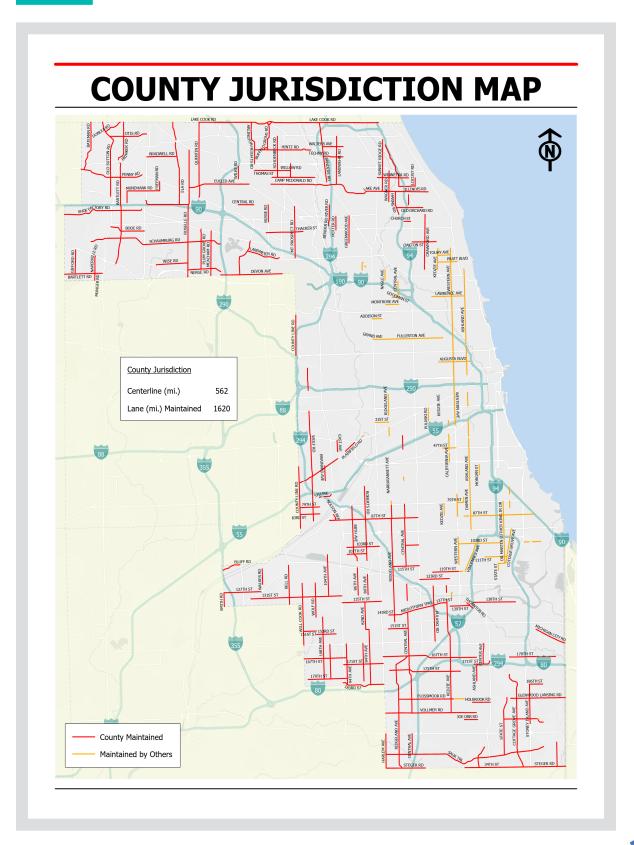
Elgin-O'Hare Western Access Project (EOWA)

Roadways are just as vital to freight commerce as railways. In 2023, preliminary and design engineering will conclude for the Elgin-O'Hare Western Access (EOWA) project, a multi-billion-dollar multijurisdictional program of national and regional significance that will dramatically improve mobility, freight connectivity, and enhance the regional economy. Initiated in 2013, the EOWA is led by the Illinois Tollway, and is supported by a broad coalition of municipalities and local agencies, including coordination with Cook and DuPage Counties. Cook County is the lead agency for over \$157 million in construction work across four projects that support EOWA, including DoTH's work on Touhy Avenue and Franklin Avenue/Green Street among others. Together with DuPage County, Cook County secured \$95 million in CMAQ funding to support the County Line Road and Franklin Avenue EOWA projects.

Conclusion

DoTH is working to fully realize the goals of Connecting Cook County. Transportation investments are investments in the future of the region – from road to rail, transit to trail, being forward-thinking will keep Cook County competitive. It is vital that people and goods can move safely and efficiently through the regional transportation network. Cook County is putting forth a five-year program that supports the present transportation needs of Cook County residents and businesses, while building a foundation for the transportation system needed in the future. To do so, DoTH is poised to pursue new State and federal funding opportunities and to work collaboratively and creatively with its partners to realize improvements that will have long-standing and generational impacts to the County's economic vitality and its residents' quality of life.

APPENDIX A - JURISDICTION MAP

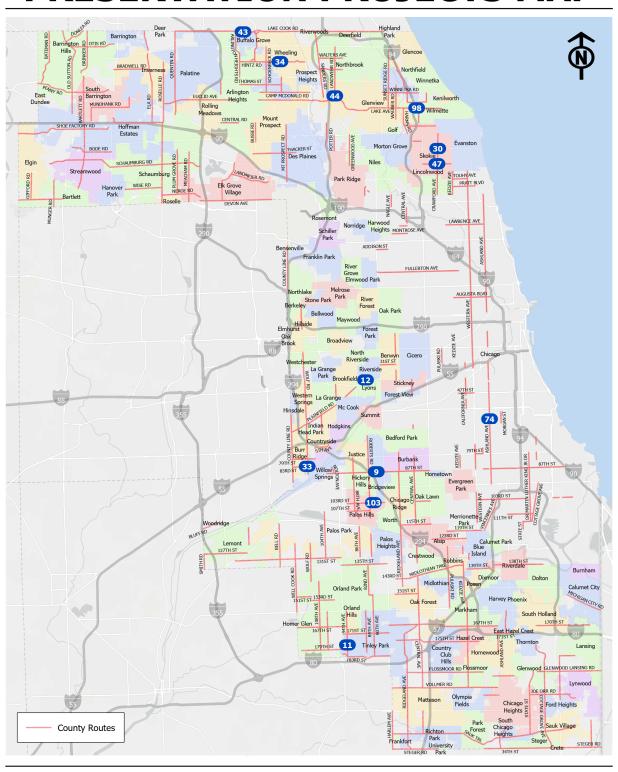


APPENDIX B - PROJECTS BY TYPE

Preservation Projects

MAP ID	ROUTE	LIMITS	PROGRAMMED CONSTRUCTION YEAR	COUNTY BOARD DISTRICT
9	87TH STREET	over BOCT Railroad	2022-2023	4
11	94TH AVENUE	183rd St to 171st St	2023	17
74	ASHLAND AVENUE	59th St to 63rd St	2023	2
33	GERMAN CHURCH ROAD	over Flag Creek	2023	17
43	LAKE COOK ROAD	Arlington Heights Rd to Raupp Blvd	2023-2024	14
98	LAKE AVENUE	at Skokie Blvd (US 41)	2024	14
103	ROBERTS ROAD	at 103rd St to 78th St	2024	6
12	BARRYPOINT ROAD	over Des Plaines River	2024-2025	16, 17
34	HINTZ ROAD	over Wheeling Drainage Ditch	2024-2025	14
47	OAKTON STREET	Skokie Blvd to McCormick Blvd	2024-2025	13
44	LANDWEHR ROAD	Lake Ave to Hampton Ct	2025	14
30	CRAWFORD AVENUE	Oakton St to Golf Rd	2026-2027	13

PRESERVATION PROJECTS MAP



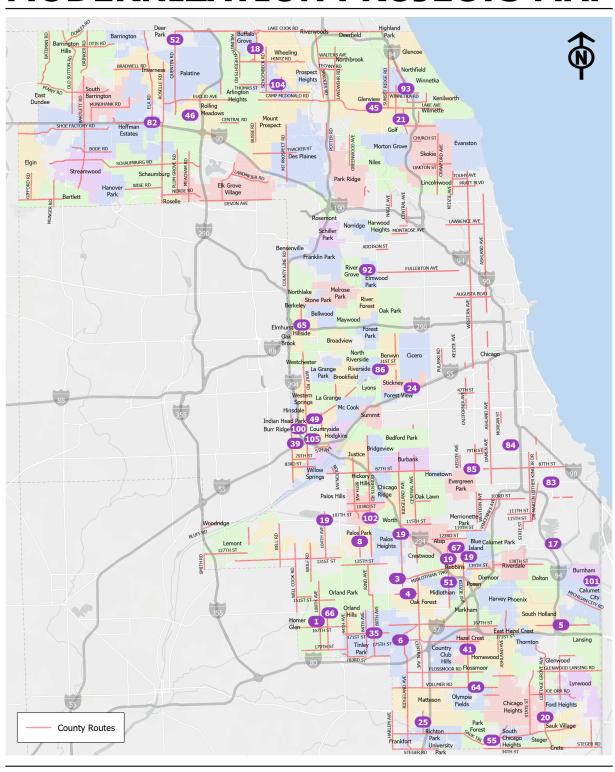
Modernization Projects

MAP ID	ROUTE	LIMITS	PROGRAMMED CONSTRUCTION YEAR	COUNTY BOARD DISTRICT
66	104TH AVENUE BIKE PATH	163rd PI to 159th St	2023	17
4	151ST STREET	over Boca Rio Ditch	2023	6
19	CAL SAG BRIDGES	104th Ave, Ridgeland Ave, Pulaski Ave, Francisco Ave	2023	5, 6, 17
84	75TH STREET CORRIDOR	75th St CIP and Argo Connection (CREATE)	2023	3
83	PULLMAN/95TH	95th St and Norfolk Southern RR (CREATE EW3)	2023	4
101	RIVERSIDE DRIVE IMPROVEMENT	Burnham Ave to Lincoln Ave 2023		4
102	ROBERTS ROAD	at 111th St 2023		6
104	WILLOW ROAD	over Hillcrest Lake	2023	14
24	CENTRAL AVENUE	over Sanitary & Ship Canal	2023-2024	16
35	171ST STREET	at 80th Ave (HSIP)	2024	5
106	METRA STATION MODERNIZATION	95th St (Chicago State University)	2024	4
6	175TH STREET	175th St, Ridgeland Ave, Oak Park Ave	2024-2025	6, 17
82	CENTRAL ROAD	at Ela Rd	2024-2025	15
93	HAPP ROAD	Winnetka Rd to Willow Rd	2024-2025	14
67	131ST STREET	Pulaski Rd to Kedzie Ave	2025	5
3	143RD STREET	over Tinley Creek (SN 016-3069)	2025-2026	6
5	170TH STREET	over Thorn Creek (SN 016-3095)	2025-2026	6

MAP ID	ROUTE	LIMITS	PROGRAMMED CONSTRUCTION YEAR	COUNTY BOARD DISTRICT
17	BUTLER DRIVE	Doty Ave to 130th St	2025-2026	4
18	BUFFALO GROVE ROAD	Hintz Rd to St. Mary's Pkwy	2025-2026	14
21	EAST LAKE AVENUE	over MFNB Chicago River 2025-2026 (SN 016-0544)		14
39	I-55 FRONTAGE ROAD	County Line Rd to I-294 Bridge	2025-2026	17
45	LEHIGH AVENUE	over East Lake Ave (SN 016-1129)	2025-2026	14
46	MEACHAM ROAD	over Salt Creek (SN 016-3217)	2025-2026	9
1	108TH AVENUE	167th St to 159th St	2026-2027	17
25	CENTRAL AVENUE	Sauk Tr to Lincoln Hwy	2026-2027	6
55	SAUK TRAIL	Ashland Ave to Western Ave	2026-2027	6
65	WOLF ROAD	Harrison St to Butterfield Rd	2026-2027	17
8	86TH AVENUE	131st St to Cal-Sag Rd	TBD	17
85	87TH STREET & CSX RR	87th St at Rockwell Ave (CREATE GS20)	TBD	4
20	COTTAGE GROVE AVE OVER IHB/CSX RR	over IHB/CSX RR (CREATE GS23a)	TBD	5
86	HARLEM AVENUE	at BNSF RR (CREATE GS18)	TBD	16
92	GRAND AVENUE GRADE SEPARATION	at Metra-CP RR	TBD	9
49	PLAINFIELD ROAD	County Line Rd to East Ave	TBD	17
51	PULASKI ROAD	159th St to 127th St	TBD	5
52	QUENTIN ROAD	Dundee Rd to Lake Cook Rd	TBD	14

MAP ID	ROUTE	LIMITS	PROGRAMMED CONSTRUCTION YEAR	COUNTY BOARD DISTRICT
64	VOLLMER ROAD	Kedzie Ave to Western Ave	TBD	5
41	KEDZIE AVENUE	Vollmer Rd to 159th St	TBD	5, 6
105	WOLF ROAD	79th St to Plainfield Ave	TBD	17

MODERNIZATION PROJECTS MAP

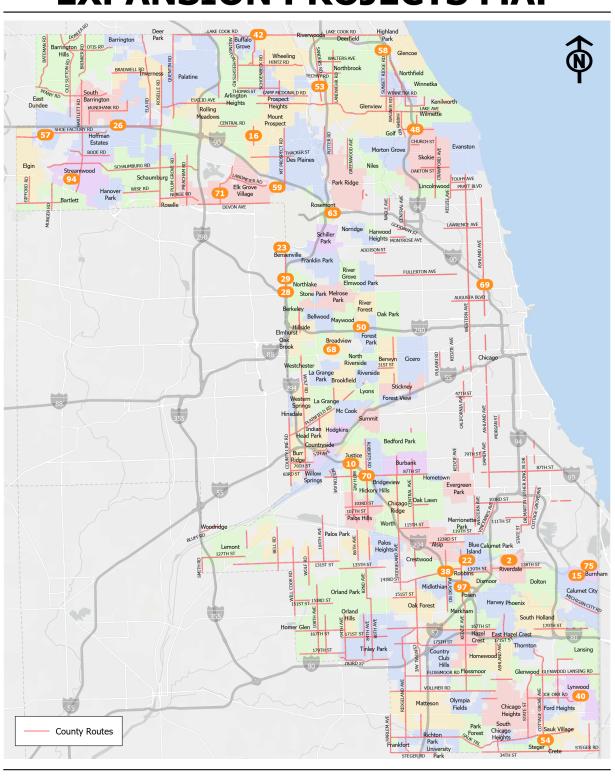


Expansion Projects

	DOUTE DOUTE	LINUTO	DDOODAWMED	COLINEY
MAP	ROUTE	LIMITS	PROGRAMMED	COUNTY
ID			CONSTRUCTION	BOARD
			YEAR	DISTRICT
42	LAKE COOK ROAD	Raupp Boulevard to	2021-2023	14
		Hastings Lane		
107	80TH AVENUE	191st St to 183rd St	2022-2023	6
28	COUNTY LINE ROAD	Grand Ave to Lake St	2022-2023	17
20	NORTH	Grand Ave to Lake St	2022-2023	17
				. –
29	COUNTY LINE ROAD	I-294 Ramp to Lake St	2022-2023	17
	SOUTH			
70	87TH STREET	at Roberts Rd	2023	6
71	ARLINGTON HEIGHTS	Turner Ave to Brantwood	2023	17
	ROAD	Ave		
94	ILLINOIS ROUTE 19	East of IL Rt 59 to Bartlett	2023	15
34	I I I I I I I I I I I I I I I I I I I	Rd	2020	13
0.7	LEDZIE AVENUE		0000	-
97	KEDZIE AVENUE	147th St to 146th St	2023	5
10	88TH / CORK AVENUE	at I-294 Interchange	2023-2024	6, 17
				G ,
48	OLD ORCHARD ROAD	Woods Dr to Skokie Blvd	2023-2024	13
40	OLD ONCHAND ROAD	Woods Dr to Skokle Biva	2023-2024	13
				. —
23	FRANKLIN AVENUE	York Rd to Runge St	2023-2025	17
59	TOUHY AVENUE	Elmhurst Rd to Mt Prospect	2023-2026	15, 17
		Rd		
40	JOE ORR ROAD	Torrence Ave to Burnham	2024	6
		Ave		
58	SKOKIE VALLEY TRAIL	Voltz Rd to Lake Cook Rd	2024	14
	ONORIE VALLET THAIL	VOILE FIG TO LANCE GOOK FIG	2027	'-
00	CENTRAL BOAR	Development of Delta Handing	0004 0005	45
26	CENTRAL ROAD	Barrington Rd to Huntington	2024-2025	15
		Blvd		
53	SANDERS ROAD	Milwaukee Ave to Techny Rd	2024-2025	14
57	SHOE FACTORY ROAD	Essex Dr to Beverly Rd	2024-2025	15

MAP ID	ROUTE	LIMITS	PROGRAMMED CONSTRUCTION YEAR	COUNTY BOARD DISTRICT
22	FRANCISCO AVE BRIDGE APPROACH SIDEWALKS	Francisco Ave from S Claire Blvd to 131st St	2025	5
2	134TH STREET	Halsted St to Marsden Dr	2025-2026	5
16	BUSSE ROAD	Gold Rd to Central Rd	2025-2026	9, 15
63	ROSEMONT TRANSIT CENTER	at Rosemont Transit Center	2025-2026	9
15	BURNHAM MULTIMODAL CONNECTOR BRIDGE	Green Bay Ave to Brainard Ave	2026-2027	4
68	25TH AVENUE	Salt Creek Greenway Trl to Roosevelt Rd	TBD	1
69	606 EXTENSION	Ashland Ave to Elston Ave	TBD	12
75	BURNHAM AVENUE	143rd St to 134th St	TBD	4
38	I-294 (NEW INTERCHANGE)	at Midlothian Tpke and Pulaski Rd	TBD	5
50	PRAIRIE PATH EXTENSION	1st Ave to Forest Park Blue Line Station	TBD	1
54	SAUK VILLAGE MULTI- USE PATH	Mary Byrne Dr to Burnham Ave	TBD	6

EXPANSION PROJECTS MAP



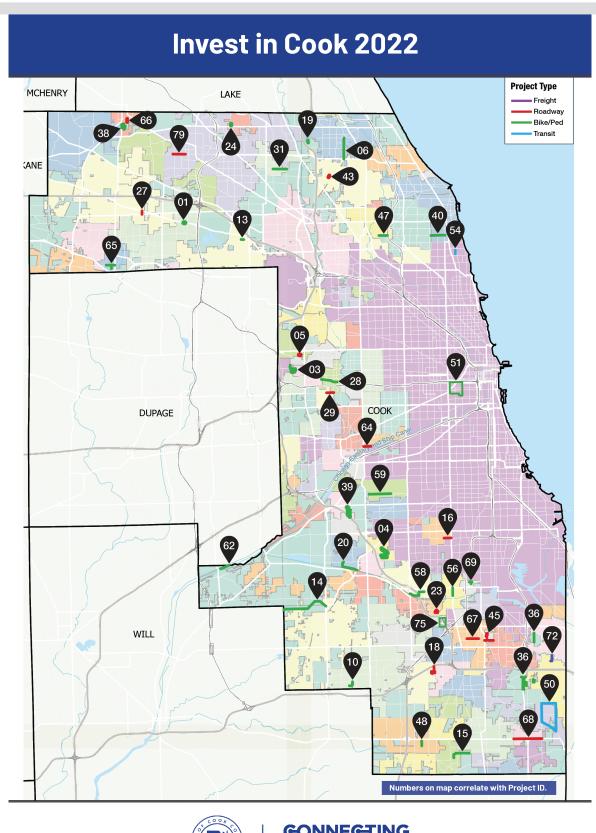
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APPENDIX C - INVEST IN COOK 2022

MAP ID	PROJECT NAME	GRANTEE	PROJECT PHASE	PROJECT TYPE	BOARD DISTRICT
1	Intersection Improvements at Higgins Rd (IL 72) and National Pkwy	Village of Schaumburg	Bike/Ped	Construction	15
3	East-Side Sidewalk Program Phase II	Village of Berkeley	Bike/Ped	Design Engineering	1, 16, 17
4	ADA Ramp Accessibility Improvements	Village of Chicago Ridge	Bike/Ped	Construction	6
5	Hirsch Street Bridge Superstructure Replacement	City of Northlake	Roadway	Construction	16
6	Shermer Road Sidepath	Village of Northbrook	Bike/Ped	Design Engineering	14
10	84th Avenue and 179th Street Multi-Use Path Extension	Village of Tinley Park	Bike/Ped	Construction	6
13	Oakton Street Bike Path	Village of Elk Grove Village	Bike/Ped	Construction	15
14	McGinnis Slough Shared Use Path	Village of Orland Park	Bike/Ped	Design Engineering	17
15	26th Street Multi-Use Path	Village of Park Forest	Bike/Ped	Preliminary Engineering	5, 6
16	99th Street Rehabilitation	Village of Evergreen Park	Roadway	Preliminary / Design / Construction	4, 11
18	Hazel Crest Roadway and ADA Improvements	Village of Hazel Crest	Roadway	Construction	5
19	Sanders Sidewalk Extention	Northfield Township Road District	Bike/Ped	Design Engineering & Construction	14
20	Hirsch Street Bridge Superstructure Replacement	City of Palos Hills	Bike/Ped	Design Engineering & Construction	17
23	Robbins Roadway Enhancements and ADA Upgrades	Village of Robbins	Roadway	Construction	5
24	Arlington Heights Road School Crossing	Village of Buffalo Grove	Bike/Ped	Construction	14
27	Gannon Drive Bicycle and Roadway Resurfacing Project	Village of Hoffman Estates	Bike/Ped	Preliminary Engineering	15

MAP	PROJECT NAME	GRANTEE	PROJECT	PROJECT	BOARD
ID			PHASE	TYPE	DISTRICT
28	Prairie Path Lighting and Safety Improvements	Village of Maywood	Bike/Ped	Preliminary & Design Engineering	1
29	Roosevelt Road Streetscape	Village of Broadview	Roadway	Preliminary Engineering	1
31	Camp McDonald Road Sidewalk	City of Prospect Heights	Bike/Ped	Design Engineering	9, 14
36	Thornton Township Roadway Repairs	Township of Thornton	Roadway	Construction	4, 6
38	Prairie Avenue Sidewalk/ADA Improvements	Village of Barrington	Bike/Ped	Construction	15
39	Justice Southside Walkway ADA Improvements	Village of Justice	Bike/Ped	Construction	6
40	Oakton Street Corridor Improvement Project	City of Evanston	Bike/Ped	Construction	13
43	East Lake/West Lake Avenue & Pfingsten Road Intersection Improvements	Village of Glenview	Roadway	Preliminary Engineering	14
45	155th Street, Second Avenue, Third Avenue and Walton Street Improvement Project	Village of Phoenix	Roadway	Preliminary/ Design/ Construction	5, 6
47	Oakton St and Caldwell Ave Sidewalk Connectivity Extension Project	Village of Morton Grove	Bike/Ped	Construction Engineering	13
48	Preservation Path Improvements	Village of Matteson	Bike/Ped	Construction	6
50	Moving Lynwood Forward	Village of Lynwood	Transit	Planning Study	4, 6
51	Illinois Medical District Active Transportation and Roadway Safety Planning	Illinois Medical District	Bike/Ped	Planning Study	2
54	Rogers Park Station Engineering	Metra	Transit	Design Engineering	13
56	Western Avenue Pedestrian Improvements	City of Blue Island	Bike/Ped	Preliminary Engineering	5
58	Cal-Sag Multi-Use Greenway - Alsip Park District Segment	Alsip Park District	Bike/Ped	Design Engineering	6
59	73rd Street Sidewalk Construction	Village of Bedford Park	Bike/Ped	Construction	11
62	Centennial Trail / Canal Bank Road Separation	Village of Lemont	Bike/Ped	Preliminary Engineering	17

MAP ID	PROJECT NAME	GRANTEE	PROJECT PHASE	PROJECT TYPE	BOARD DISTRICT
64	46th Street Rehabilitation	Village of Forest View	Roadway	Design Engineering	16
65	Church Street Roadway Improvements	Village of Hanover Park	Roadway	Construction	15
66	College Street Road Improvement 2022	Barrington Township	Roadway	Construction	15
67	154th Street Improvement Project - Phase II	City of Harvey	Roadway	Preliminary/ Design/ Construction	5
68	Phase I Engineering Study – Lincoln Highway	Village of Ford Heights	Roadway	Preliminary Engineering	5, 6
69	124th Street Sidewalk Improvements	Village of Calumet Park	Bike/Ped	Design Engineering & Construction	5
72	Chicago Avenue Road Reconstruction	Village of Lansing	Roadway	Construction	4
75	Posen Crosswalk Reconstruction and ADA Accessibility	Village of Posen	Bike/Ped	Construction	5
79	Palatine Road Improvements	Village of Palatine	Roadway	Right-of-Way	14



APPENDIX D - 2023 OPPORTUNITIES

Construction

FY	2023 PLANNED OPPORTUNITIES	- CONSTRUCTION		
PROJECT NAME	PROJECT SCOPE	LIMITS	TASK	Contract Amount (Estimate)
175TH STREET, RIDGELAND AVENUE, OAK FOREST AVENUE	Roadway reconstruction with drainage improvements and construction of two-way turn lane	175th St: Ridgeland Ave to Oak Forest Ave, Ridgeland Ave: 175th St to Oak Forest Ave, Oak Forest Ave: Ridgeland Ave to 167th St	Construction	\$21,667
88TH/CORK AVENUE	Pavement reconstruction with drainage & signal improvements	at I-294 Interchange	Construction	\$18,957
CENTRAL AVE OVER SANITARY & SHIP CANAL	Removal and replacement of bridge deck with structural steel cleaning and painting	over Sanitary & Ship Canal	Construction	\$30,000
FRANKLIN AVENUE	Roadway reconstruction & widening of 4-lane roadway	York Rd to Runge St	Construction	\$30,815
LAKE COOK ROAD	Pavement rehabilitation with patching, overlay and other incidental items	Arlington Heights Rd to Raupp Blvd	Construction	\$5,544
OLD ORCHARD ROAD	Pavement reconstruction & widening with drainage, intersection and ADA-compliant pedestrian improvements	Woods Dr to Skokie Blvd	Construction	\$20,400
TOUHY AVENUE	Pavement reconstruction with grade separation, roadway realightment, drainage & multimodal transportation improvements	Elmhurst Rd to Mt Prospect Rd	Construction	\$73,922
BRIDGE MAINTENANCE PROGRAM NORTH	Bridge preservation for North Cook County	Various locations	Maintenance	\$2,500
BRIDGE MAINTENANCE PROGRAM SOUTH	Bridge preservation for South Cook County	Various locations	Maintenance	\$2,500

FY	2023 PLANNED OPPORTUNITIES	- CONSTRUCTION		
PROJECT NAME	PROJECT SCOPE	LIMITS	TASK	Contract Amount (Estimate)
CURB RAMP IMPROVEMENT PROGRAM 2022 – NORTH	Various ADA-compliant curb ramp improvements	Various locations	Construction	\$934
CURB RAMP IMPROVEMENT PROGRAM 2022 – SOUTH	Various ADA-compliant curb ramp improvements	Various locations	Construction	\$692
CURB RAMP IMPROVEMENT PROGRAM 2023 – NORTH	Various ADA-compliant curb ramp improvements	Various locations	Construction	\$877
CURB RAMP IMPROVEMENT PROGRAM 2023 – SOUTH	Various ADA-compliant curb ramp improvements	Various locations	Construction	\$773
PAVEMENT REHAB PROGRAM SOUTH 2022 (A)	Pavement rehabilitation, culvert maintenance, traffic signal modernization, ADA-compliant improvements	Various locations	Construction	\$12,700
PAVEMENT REHAB PROGRAM SOUTH 2022 (B)	Pavement rehabilitation, culvert maintenance, traffic signal modernization, ADA-compliant improvements	Various locations	Construction	\$5,200
PAVEMENT REHAB PROGRAM NORTH 2022	Pavement rehabilitation, culvert maintenance, traffic signal modernization, ADA-compliant improvements	Various locations	Construction	\$12,300
TRAFFIC SIGNAL MODERNIZATION / REPLACEMENT PROGRAM	Various traffic signal replacement and modernization improvements	Countywide	Construction	\$9,500
TRAFFIC SIGNAL REPLACEMENT HSIP PACKAGE #1	Various traffic signal replacement and modernization improvements	Countywide	Construction	\$3,335
	F	Y2023 PLANNED OPPORTU	INITIES TOTAL	\$249,281

Engineering

FY2023 PLANNED OPPORTUNITIES - ENGINEERING						
PROJECT NAME	PROJECT SCOPE	LIMITS	TASK	Contract Amount (Estimate)		
108th AVENUE	Roadway reconstruction with addition of multi-use path	167th St to 159th St	Design Engineering	\$1,000		
175TH STREET, RIDGELAND AVENUE, OAK FOREST AVENUE	Roadway reconstruction with drainage improvements and construction of two-way turn lane	175th St: Ridgeland Ave to Oak Forest Ave, Ridgeland Ave: 175th St to Oak Forest Ave, Oak Forest Ave: Ridgeland Ave to 167th St	Construction Engineering	\$2,625		
86TH AVENUE	Roadway reconstruction with addition of multi-use path	131st St to Cal-Sag Rd	Preliminary Engineering	\$1,500		
BURNHAM MULTIMODAL CONNECTOR BRIDGE	Construction of a multi-use bike and pedestrian bridge over five railroad lines	Green Bay Ave to Brainard Ave	Design Engineering	\$1,375		
CREATE - COTTAGE GROVE AVE OVER IHB/CSX RAILROAD	Grade separation at Cottage Grove Avenue over the four sets of IHB/CSX railroad tracks	over IHB/CSX Railroad (CREATE GS23a)	Preliminary Engineering	\$3,000		
CRAWFORD AVENUE	Roadway reconstruction	Oakton St to Golf Rd	Design Engineering	\$2,000		
I-294 NEW INTERCHANGE	New I-294 interchange near the intersection of Midlothian Turnpike and Pulaski Road	at Midlothian Tpke and Pulaski Rd	Preliminary Engineering	\$4,000		
PLAINFIELD ROAD	Pavement reconstruction with drainage, traffic signal, and multimodal transportation improvements	County Line Rd to East Ave	Design Engineering	\$2,500		
SHOE FACTORY ROAD	Roadway reconstruction & widening with traffic signal and other safety improvements	Essex Dr to Beverly Rd	Construction Engineering	\$3,194		
VARIOUS MATERIAL TESTING SERVICES	Quality control/quality assurance and material testing services and inspections	Countywide	Materials Testing	\$1,000		
VARIOUS CONSTRUCTION MANAGEMENT SERVICES #4	Various Phase III construction engineering and construction inspection services	Countywide	Construction Engineering	\$5,000		
VARIOUS CONSTRUCTION MANAGEMENT SERVICES #5	Various Phase III construction engineering and construction inspection services	Countywide	Construction Engineering	\$5,000		
VARIOUS PRELIMINARY AND DESIGN ENG. SERVICES FOR PAVEMENT REHAB PROJECTS	Pavement rehabilitation, culvert maintenance, traffic signal modernization, ADA-compliant improvements	Countywide	Construction Engineering	\$10,000		
		FY2023 PLANNE	D OPPORTUNITIES TOTAL	\$38,569		

APPENDIX E - 2023-2027 PROGRAM

County Led Projects

1																
Part				8	OK COUNTY LED IMF	ROVEMENT									-	
Part	MAF	PROJECT SCOPE	LIMITS	COUNTY	MUNICIPALITIES	CENTER LINE MILES	PRIMARY WORK TYPE	TASK		ADVERTISE DATE	FY2023	FY2024	FY2025			Est. Total Cost
This continue the continue that the continue t							Pr	eliminary Engineering	Ongoing		\$122					\$122
Part		Roadway reconstruction with addition of multi-	1627th C+ to 160th C+	2	Ordered Barle			sign Engineering	New Opportunity	2023		\$750	\$250			\$1,000
This control	-	use path		=	NB DB			onstruction	New Opportunity	2026					8,460	\$11,280
Part							ŏ	onstruction Engineering	New Opportunity	2026					1,269	\$1,692
Part							Ţ	otal			\$122	\$750	\$250		89,729	\$14,094
Particular Par							ď	sign Engineering	Ongoing		\$250	\$250				\$500
1 1 1 1 1 1 1 1 1 1		Pavement reconstruction with drainage	Halsted St to Massden Dr	40	Riverdale			ght of Way Acquisition	Ongoing		\$123	\$123				\$245
This control between the control of the control o	81	improvements and addition of a sidewalk		,				onstruction	New Opportunity	2025			\$1,037	\$1,037		\$2,075
This control to the control of the							ŏ	xnstruction Engineering	New Opportunity	2025			\$156	\$156		\$311
Particulari							Ĭ	otal			\$373	\$373	\$1,193	\$1,183		\$3,131
This continue This could be a continue Thi							ď	eliminary Engineering	Ongoing		\$337					\$337
Part							Ď	sign Engineering	Ongoing		\$150	\$600				\$750
Part	6	Removal and replacement of the five-lane, single span bridge over Tinley Creek. Part of a five bridge replacement program	over Tinley Creek (SN 016-3069)	9	Unincorporated Cook County			onstruction	New Opportunity	2025			\$1,250	\$3,750		\$5,000
Part							ŏ	onstruction Engineering	New Opportunity	2025			\$188	\$563		\$750
1 1 1 1 1 1 1 1 1 1							æ	ght of Way Acquisition	Ongoing		\$204					\$204
Part							Tc	ytal			\$691	\$600	\$1,438	\$4,313		\$7,041
Figure 1 Figure 2 Figure 3 Figure 3	4	Replacement of culvert crossing and upstream channel improvements	over Boca Rio Ditch	9	Oak Forest			onstruction	New Opportunity	2023	\$307					\$907
Part							Ţ	otal			\$907					\$907
This continue the continue that the continue t							-M	eliminary Engineering	Ongoing		\$232					\$235
1777 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785 1785		Removal and replacement bridge over Thorn	over Thorn Create					ssign Engineering	Ongoing		\$150	\$500				\$650
Trail	9	Creek, Part of a live pringle replacement program.	(SN 016-3095)	o	South Polished			onstruction	New Opportunity	2025			\$1,500	\$4,500		\$6,000
							ŏ	onstruction Engineering	New Opportunity	2025			\$225	\$675		006\$
Paris Pari							TC	ital			\$382	\$500	\$1,725	\$5,175		\$7,782
Production of the county of							Ď	sign Engineering	Ongoing		\$32					\$32
Table TreeT Interior to be something and control of the Proportion of the State Property Propert		Roadway reconstruction with drainage improvements and construction of two-way turn	175th St. Ridgeland Ave to Oak Forest Ave, Ridnaland Ave: 176th St to Oak Forest Ave	A 17	Tinlay Bark			ght of Way Acquisition	Ongoing		\$51					\$51
Constitution Such in Australe Such in Counting and continued and c	φ	lane to accommodate side streets and driveways	Oak Forest Ave: Rdgeland Ave to 167th St	:				onstruction	New Opportunity	2023		\$15,229	\$3,807			\$19,036
State County building State County building State County building State State							ŏı	onstruction Engineering	New Opportunity	2023	:	\$2,100	\$625			\$2,625
	7	Study to identify additional pedvay connections to and from the Cook County histoling	Countywide	20	Chicago			anning	Ongoing		\$100	\$100	2000			\$200
Floating Floating							ĭ	tal			\$100	\$100				\$200
Total Flammon and righter bridge door over BOCT Pot Elihota shillow 0.1 Preservation Construction Organic St.147 St.0223 St.124 St.0223 St.0223	60	Roadway reconstruction with construction of multi-use path	131st St to Cal-Sag Rd	17	Palos Park			eliminary Engineering	New Opportunity	2023		\$800	\$600	\$200		\$1,500
Figure 2017	'						Ţ	stal				\$800	\$200	\$200		\$1,500
Total Solid Soli	6	Remove and replace bridge deck over BOCT Road with structural steel cleaning and panting	over BOCT Rd	4	Bridgeview			onstruction	Ongoing		\$2,147					\$2,147
Construction with drainings & signal at Libert Interchange							Ţ	stal			\$2,147					\$2,147
88TH / CORK ARINE improvements archamillering 0, 17 Justice US Explination Engineering New Opportunity 21023 \$548		Pavement reconstruction with chainage & signal						onstruction	New Opportunity	2023	\$11,134	\$10,323				\$21,457
\$12,082	9	improvements	था १-८७५ ।।।षट्यावाधुष	i i	apiisno			onstruction Engineering	New Opportunity	2023	\$948	\$948				\$1,896
					l		Ĭ.	otal	l		\$12,082	\$11,271				\$23,353

				Ö	COOK COUNTY LED IMPROVEMENTS	ROVEMENTS										
MAP	AP PROJECT NAME	PROJECT SCOPE	LIMITS	COUNTY	MUNICIPALITIES	CENTER PI LINE WO	PRIMARY WORK TYPE	TASK	CONTRACT STATUS	ADVERTISE DATE	FY2023	FY2024 F	FY2025 F	FY2026 FY	FY2027 Est.	Est. Total Cost
=	11 94TH AVENUE	Pavement resurfacing with drainage improvements	183rd St to 171st St	17	Tinley Park	Prese	Preservation Co.	Construction	Ongoing		\$250					\$250
							Total	al			\$250					\$250
		Bridge bearing replacement with crack sealing.	over Des Plaines River	16.17	Riverside, Lyons	P. B.	Co	Construction	New Opportunity	2024		\$400	\$100			\$200
ř	12 BARRYPOIN I ROAD	concrete and miscellaneous repairs						Construction Engineering	Ongoing			\$60	\$15			\$75
							Total	al				\$460	\$115			\$575
*	13 BIKE COUNTING PARTNER ASSISTANCE	Coordinate bik e counting processes with CDOT, Forest Preserve, and other public agencies	Countywide	Countywide	Chicago	Моде	Modernization Pla	Planning	Ongoing		\$100	\$100				\$200
							Total	al			\$100	\$100				\$200
*	14 BRIDGE REPAIR PROJECT (2021)	Removal and replacement of expansion joints with structural steel cleaning and painting for 3 bridges	Various locations	Countywide	Countywide Deerfield, Des Plaines, Glenview	Prese	Col	Construction	Ongoing		\$645					\$645
							8	Construction Engineering	Ongoing		\$97					2837
							Total	al			\$7.42					\$7.42
							Des	Design Engineering	New Opportunity	2023	\$275	\$688	\$413		•	\$1,375
*	15 BURNHAM MULTIMODAL CONNECTOR BRIDGE	Construction of amulti-use bike and pedestrian bridge over five railroad lines	Green Bay Ave to Brainard Ave	4	Chicago, Burnham	0.4 Expa	Expansion Co.	Construction	New Opportunity	2026			•	\$1,900	\$5,700	\$7,600
							S	Construction Engineering	New Opportunity	2026						\$1,140
\perp							Total	To the second			\$275	\$688	\$413	\$2,185	\$6,555 \$	\$10,115
							De	Design Engineering	Ongoing		\$ 4	\$322				99 06
- 4	2000	Roadway reconstruction & widening with drainage improvements and addition of a multi-	Golf Rd to Central Rd	9,15	Mount Prospect,	1.3 Expa	Col Expansion	Construction	New Opportunity	2025		-	\$2,490	\$5,810	•	\$8,300
-		use path			ou Real Lord Build			Construction Engineering	New Opportunity	2025			\$374	\$872	•	\$1,245
							Rig	Right of Way Acquisition	Ongoing		\$277	\$77				\$353
							Total	al			\$921	\$388	\$2,864	\$6,682	\$	\$10,864
		Roadway reconstruction at the IL International	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	•				Design Engineering	Ongoing	i	\$525	\$1,575			**	\$2,100
-	17 BUTLER DR	Port District	not were to control	ŧ	Oliver	I'S IMORE	NO THOUSE THE PARTY OF	College	iven Opportunity	0.702			0000	000,00	•	000,116
							8	Construction Engineering	New Opportunity	2025				\$1,320		\$2,640
							Total Prelim	Iotal Preliminary Engineering	Ongoing		\$650	\$1,575	\$ 021,018	\$10,120	<i>•</i>	\$22,340
		Boadway reconstruction with drainane.			,		Des	Design Engineering	Ongoing			\$500	\$300			\$800
7	18 BUFFALO GROVE ROAD	intersection & ADA-compliant pedestrian improvements	Hintz Rd to St. Mary's Pkwy	41	Burtalo Grove, Arlington Heights	2 Mode	Modernization	Construction	New Opportunity	2025		-	\$2,500	\$7,500	₩.	\$10,000
							8	Construction Engineering	New Opportunity	2025	į			\$1,125		\$1,500
		Various bridge improvements stad trues			Alsip, Crestwood,		Total	al			\$650	\$600	\$3,175	\$8,625	·	\$13,050
7	19 CAL SAG BRIDGES	rances on get improvements, steel uses member repairs and deck patching with structural steel cleaning and painting	104th Ave, Ridgeland Ave, Pulaski Ave, Francisco Ave	17,6,5	Palos Heights, Robbins, Willow Springs	Mode	Modernization Co.	Construction	Ongoing		\$1,973				•	\$1,973
							Total	a			\$1,973				•	\$1,973
		Removal and replacement of bridge deck with	-110	ş				Construction	New Opportunity	2023	\$15,000	\$15,000			49	\$30,000
ñ	24 CENTRAL AVENUE OVER SANITARY & SHIP CANAL	structural steel cleaning and painting	over carriery a crip cara		Total view, ottoning		Co	Construction Engineering	Ongoing		\$2,250	\$2,250			•	\$4,500
							Total	le le			\$17,250	\$17,250			φ.	\$34,500

				00	COOK COUNTY LED IMPROVEMENTS	ROVEMENTS						-		_		
MAP ID	P PROJECT NAME	PROJECT SCOPE	LIMITS	COUNTY DISTRICT	MUNICIPALITIES	CENTER LINE MILES	PRIMARY WORK TYPE	TASK	CONTRACT STATUS	ADVERTISE DATE	FY2023	FY2024 F	FY2025 F	FY2026 FY	FY2027 Est.	Est. Total Cost
							Pre	Preliminary Engineering	Ongoing		\$975	\$325				\$1,300
		Roadway reconstruction with addition of a turn lane, drainane improvements and addition of a	Sank Trito Lippoin Hwy	c	Matteson, Richton	4	Des	Design Engineering	Ongoing			\$1,050	\$350			\$1,400
ĸ	CENTRAL AVENUE	multi-use path		,	Park			Construction	New Opportunity	2026				\$7,500 \$7	\$7,500	\$15,000
							Const	Construction Engineering	New Opportunity	2026	į			\$ 250	\$750	\$1,500
							Des	Design Engineering	Ongoing		\$90	6/6/14				\$90
		Roadway reconstruction with traffic signal		ş	South Barrington,			Construction	New Opportunity	2024		\$2,635	\$6,825			\$9,460
8	CENTRAL ROAD	modernization and addition of a multi-use path	Barrington Hd to Huntington bivd	<u>0</u>	Hoffman Estates	2	Cor	Construction Engineering	Ongoing			069\$	\$675			\$1,365
							Right	Right of Way Acquisition	Ongoing		\$375	\$125	002			\$500
27	CITY-COUNTY BUILDING PEDWAY EXTENSION	Update and implement existing construction plans for a pedvave extension beneath the City-County building (118 N. Clark St.)	Various locations	8	Chicago	2	Modernization Pla	Planning	Ongoing		\$140		\$300			\$440
							Total	-			\$140		\$300			\$440
							Pre	Preliminary Engineering	New Opportunity	2023	009\$	\$1,500	006\$			\$3,000
8	CREATE - COTTAGE GROVE AVENUE OVER HB/CSX Glade separation at Cottage Grove Avenue over RALIBOAD. RALIBOAD.	Grade separation at Cottage Grove Avenue over the four sets of IHB/CSX railroad tracks	over IHB/CSX RR tracks (CREATE GS23a)	40	Dolton	2	Modernization	Design Engineering	New Opportunity	2026				\$1,750 \$1	\$1,750	\$3,500
							Total	li e			\$600	\$1,500	\$ 006\$	\$1,750 \$1	\$1,750	\$6,500
		Roadway reconstruction, widening, and	200	ţ		į	So	Construction	Ongoing		\$8,955					\$8,955
8	COUNTY LINE ROAD NORTH	reangiment of county Line hour to accommodate I-294 exit ramp	Of and Ave to Lake of					Construction Engineering	Ongoing		\$1,267					\$1,267
							Total	_			\$10,222				•	\$10,222
		Structure & roadway reconstruction with	A Contract of the Contract of	ţ		9	S	Construction	Ongoing		\$19,912	\$8,843			•	\$28,755
8	COUNTY LINE ROAD SOUTH	construction of a new connector road	1-294 naliip to Lake of		Ciliadas, Notrigase		_	Construction Engineering	Ongoing		\$1,810	\$1,516				\$3,327
							Total				\$21,722	\$10,360			•	\$32,082
							Pre	Preliminary Engineering	Ongoing		\$222					\$222
		Boartway reconstruction	Oskton St to Golf Bd	Ē	Skokie	۰	Des	Design Engineering	New Opportunity	2023		\$1,000	\$1,000			\$2,000
8	CRAWFORD AVENUE			2				Construction	New Opportunity	2026			•	\$10,000 \$1	\$10,000	\$20,000
							8	Construction Engineering	New Opportunity	5026	000			\$1,500 \$1	\$1,500	\$3,000
							Prelim	Preliminary Engineering	Ongoing		\$300	000	0001			\$300
		Removal and replacement of bridge deck with	over MFNB Chicago River	2	Glanvian Milmetta	2	Des	Design Engineering	Ongoing		\$150	\$700				\$850
2	EAST LAKE AVENUE	structural steel cleaning and painting	(SN 016-0544)	ŧ	Color Name of the Color of the	2		Construction	New Opportunity	2025		•	\$1,250	\$3,750		\$5,000
							Constr	Construction Engineering	New Opportunity	2025	4		\$188	\$563		\$750
							Pre	Preliminary Engineering	Ongoing		\$50					\$50
		Construction of ADA-compliant sidewalks and					Des	Design Engineering	Ongoing			\$50				\$20
ន	SIDEWALKS	Channel	Transaco Ave I oli i o Ciarle Divo to 15181 o	n	ning again	3/1		Construction	New Opportunity	2025			\$144			\$144
							8	Construction Engineering	New Opportunity	2025	4		\$14			\$14
							Total				\$20	\$50	\$158			\$258

				co	COOK COUNTY LED IMPROVEMENTS	PROVEMENTS										
MAP	P PROJECT NAME	PROJECT SCOPE	LIMITS	COUNTY DISTRICT	MUNICIPALITIES	CENTER LINE MILES	PRIMARY WORK TYPE	TASK	CONTRACT STATUS	ADVERTISE DATE	FY2023	FY2024	FY2025	FY2026	FY2027 Est	Est. Total Cost
8		Readway reconstruction & widening of 4-lane	York Rd to Runge St	17	Bensenville	- -	C	Construction	New Opportunity	2023	\$6,764	\$19,013	\$5,039			\$30,815
R	TKANKLIN AVENUE	roadway	,		Franklin Park			Construction Engineering	Ongoing		\$679		\$501			\$3,082
							ř	Total			\$7,443	\$20,914	\$5,540			\$33,897
8	ENGAGING SOUTH COOK RESIDENTS TO ADVANCE FAIR TRANSIT	Funding to support marketing and public outreach for the Fair Transit South Gook pilot	Metra Flock Island and Metra Electric Lines	South Cook County	South Suburbs	û	Expansion PI	Planning	Ongoing		\$350					\$350
							ř	Total			\$320					\$350
88	EQUITY PERFORMANCE MEASURES: INVEST IN COOK PILOT	Cook County local match support for a CNT- UK grant award to set equify measures and assess impact for IIC and other DoTH grant programs	Countywide	Countywide	Countywide	Σ	Modernization PI	Planning	Ongoing		\$52					\$52
							Ē	Total			\$52					\$52
8	GEBMAN CHIBCH BOAD	Removal and replacement of bridge expansion lainte outside and replacement of bridge expansion	over Flag Creek	17	Burr Ridge	å	C. Preservation	Construction	Ongoing		\$396					\$396
3		joinis, overtay ario guarorans						Construction Engineering	Ongoing		\$59					\$59
							= 0	Construction	New Opportunity	2004	\$455	88	2			\$455
8	HINTZ ROAD	Removal and replacement of bridge deck drain & joints with structural steel cleaning and painting	over Wheeling Drainage Ditch	14	Wheeling	ď	Preservation						!			
							0 1	Construction Engineering	Ongoing			\$103	\$26			\$129
							ř	Total				5791	8138			2989
8	L294 NEW INTERCHANGE	New H-294 interchange near the intersection of Midiothian Tumpike and Pulaski Road	at Midlothian Tpke and Pulaski Rd	ю	Crestwood, Robbins		Expansion Pr	Preliminary Engineering	New Opportunity	2023		\$1,250	\$750	\$1,250	\$750	\$4,000
							F	Total				\$1,250	\$750	\$1,250	\$750	\$4,000
							ď	Preliminary Engineering	Ongoing		\$495	\$165				\$960
		Reconstruction of the I-55 Frontage Road From		ţ	d			Design Engineering	Ongoing			\$638	\$213			\$850
8	I-55 FRONTAGE ROAD	County Line Road to I-294	County Line na to 1-284 bridge	=	afford and	-	Nodemization	Construction	New Opportunity	2025			\$2,500	\$7,500		\$10,000
							ō	Construction Engineering	New Opportunity	2025				\$1,125		\$1,500
							ř	Total			\$495	\$803	\$3,088	\$8,625		\$13,010
							۵	Design Engineering	Ongoing		\$101					\$101
4	JOE ORR ROAD	Hoadway reconstruction & widening with intersection and pedestrian improvements	Torrence Ave to Burnham Ave	9	Lynwood	2.03 Ex	Expansion C	Construction	New Opportunity	2024		\$17,000				\$17,000
							0 1	Construction Engineering	New Opportunity	2024	3	\$2,550				\$2,550
							ā	Preliminary Engineering	Oppositor		\$150	\$1.250	8575			\$3.325
4	KEDZIE AVENUE	Roadway reconstruction and/or resurfacing with pedestrian and bicycle improvements	Vollmer Rd to 159th St	9,5	Crest, Homewood, Markham, Olympia Fields	49	Modernization	Design Engineering	New Opportunity	2026				\$1,750	\$1,750	\$3,500
							Ĕ	Total			\$1,500	\$1,250	\$575	\$1,750	\$1,750	\$6,825
		Roadway reconstruction & widening with bridge, drainage, lighting pedestrian and signal	Raupp Boulevard to	41	Buffalo Grove,	308	Fxnansion	Construction	Ongoing		\$2,000					\$2,000
4	LAKE COOK ROAD	improvements	Hastings Lane		Wheeling			Construction Engineering	Ongoing		\$25					\$25
							F	Total	Now Occording	2000	\$2,025	8				\$2,025
5	LAKE COOK ROAD	Pavement rehabilitation with patching, overlay and other incidental items	Arlington Heights Rd to Raupp Boulevard	14	Buffalo Grove	-	Preservation	101001010	new Opportunity	2002	Br.	60.19				1
							Ŏ Ē	Construction Engineering Total	Ongoing		\$663	\$166				\$828
							Œ	Preliminary Engineering	Ongoing		\$202					\$202
								Design Engineering	Ongoing			\$350				\$350
4	LANDWEHR ROAD	rioadway renabilitation	Lake Ave to Hampton Court	4	Caleffview	e e e	Preservation	Construction	New Opportunity	2025			\$3,500			\$3,500
							Ŏ	Construction Engineering	New Opportunity	2025			\$525			\$525
							ř	Total			\$202	\$350	\$4,025			\$4,577

		_		8 -	COOK COUNTY LED IMPROVEMENTS	ROVEMENTS	_	_	_		_	_		-	
MAP	P PROJECT NAME	PROJECT SCOPE	LIMITS	COUNTY	MUNICIPALITIES	CENTER PRIMARY LINE WORK TYPE MILES	TYPE TASK	CONTRACT	ADVERTISE DATE	FY2023	FY2024	FY2025	FY2026	FY2027 Es	Est Total Cost
							Preliminary Engineering	g Ongoing		\$300					\$300
		Dádac seconata retion	over East Lake Ave	7		Modernianian	Design Engineering	Ongoing		\$150	\$600				\$750
8	LEHIGH AVENUE	ingo ingo ingo ingo ingo ingo ingo ingo	(SN 016-1129)	·	A DIA		Construction	New Opportunity	2025			\$1,250	\$3,750		\$5,000
							Construction Engineering	ing New Opportunity	2025			\$188	\$563		\$750
							Total			\$450	\$600	\$1,438	\$4,313		\$6,800
							Preliminary Engineering	g Ongoing		\$209					\$209
							Design Engineering	Ongoing		\$169	\$200				\$675
46	МЕАСНАМ ROAD	Removal and replacement of Meacham Road bridge over Salt Creek	over Salt Creek (SN 016-3217)	15	Elk Grove Village	Modernization	ation Construction	New Opportunity	2025			\$1,250	\$3,750		\$5,000
							Construction Engineering	ing New Opportunity	2025			\$188	\$563		\$750
							Right of Way Acquisition	on Ongoing		\$51					\$51
							Total			\$429	\$506	\$1,438	\$4,313		\$6,685
							Preliminary Engineering	g Ongoing		\$400					\$400
							Design Engineering	Ongoing		\$250	\$250				\$500
47	OAKTON STREET	Roadway rehabilitation with proposed construction of a new bicycle lane	Skokie Blvd to McCormick Blvd	13	Skokie	1.8 Preservation	ion Construction	New Opportunity	2024		\$750	\$2,250			\$3,000
							Construction Engineering	ing Ongoing			\$113	\$338			\$450
							Right of Way Acquisition	on Ongoing		\$300					\$300
							Total			\$950	\$1,113	\$2,588			\$4,650
							Design Engineering	Ongoing		\$244	\$227				\$471
8	OLD ORCHARD ROAD	Pavement reconstruction & widening with drainage, intersection and ADA-compliant pedestrian inprovements	Woods Dr to Skokie Blvd	13	Skokie	028 Expansion	n Construction	New Opportunity	2023	\$10,160	\$16,840				\$27,000
							Construction Engineering	ing New Opportunity	2023	\$1,402	\$1,754				\$3,156
							Total			\$11,806	\$18,820				\$30,627
		Pavement reconstruction with drainage, traffic		ţ	Burr Ridge, Countryside, Indian		Preliminary Engineering	g Ongoing		\$395	\$51				\$446
64	PLAINHELD ROAD	signar, and muminodal mansportation improvements	COUNTY LINE TO ICE SES AVE		McCook, Western Springs	0	ation Design Engineering	New Opportunity	2023		\$1,250	\$625	\$625		\$2,500
							Total			\$395	\$1,301	\$625	\$625		\$2,946
8	PRAIRIE PATH EXTENSION TO FOREST PARK BLUE LINE STATION	Develop plan for increased access between local bike routes and the Das Plaines River trails system	1st Ave to Forest Park Blue Line Station	-	Maywood, Forest Park	Expansion	n Preliminary Engineering	g Ongoing		\$100	\$100				\$200
							Total			\$100	\$100				\$200
		Removal and replacement of bridge & pavement reconstruction with drainage. traffic signal			Alsip, Crestwood,		Preliminary Engineering	g Ongoing		\$700	\$193				\$893
5	PULASKI ROAD	modernization and multimodal transportation improvements	159th St to 127th St	ıo.	Markham, Midlothian, Robbins	4.03 Modernization	ation Design Engineering	New Opportunity	2024		\$1,750	\$875	\$875		\$3,500
							Total			\$700	\$1,943	\$875	\$875		\$4,393
		Roadway reconstruction with bridge		;			Preliminary Engineering	g Ongoing		\$165	\$50				\$215
25	QUENTIN ROAD	replacement, drainage improvements and addition of a multi-use path	DURINGE MI TO LIARE COOK MI	ŧ	raiaine, Deef raik	Modernization	ation Design Engineering	New Opportunity	2024		\$1,824	\$912	\$912		\$3,649
							Total			\$165	\$1,874	\$912	\$912		\$3,864
							Design Engineering	Ongoing		\$748	\$374				\$1,122
		Roadway reconstruction & widening with drainage improvements, traffic signal		;	Glenview, Prospect Heights,		Construction	New Opportunity	2024		\$1,897	\$5,690			\$7,586
ß	SANDERS ROAD	modernization and construction of multi-use path	Mindalage Ave to Tealiny na	Ė	Unincorporated Cook County	e Expansion	Construction Engineering	ing Ongoing			\$187	\$561			\$748
							Right of Way Acquisition	on Ongoing		\$411	\$37				\$448
							Total			\$1,159	\$2,495	\$6,251			\$9,905

				000	COOK COUNTY LED IMPROVEMENTS	OVEMENTS										
MAP	PROJECT NAME	PROJECT SCOPE	ымпѕ	COUNTY	MUNICIPALITIES	CENTER I	PRIMARY WORK TYPE	TASK	CONTRACT STATUS	ADVERTISE DATE	FY2023	FY2024 F	FY2025 F	FY 2026 FY	FY2027 Est.	Est. Total Cost
25	SAUK VILLAGE MULTI-USE PATH	Construction of a new multi-use path	Mary Byrne Dr to Bumham Ave	φ	Sauk Village	- Exp	Expansion Pre	Preliminary Engineering	Ongoing		22.22	\$160				\$481
							10	Total			\$321	\$160				\$481
							Pre	Preliminary Engineering	Ongoing		\$825	\$275			•	\$1,100
		Donothing & hidden and an artists and an	Ambigued Associate Westernam Associated	q	Unincorporated	c P	Modernization	Design Engineering	Ongoing			\$650	\$650		•	\$1,300
99	SAUK TRAIL	noadway & Dridge reconstruction	ASTREAM AVE TO VVESTEIT AVE	o	Cook County			Construction	New Opportunity	2026			<i>1</i> 6	\$3,250 \$3	\$3,250	\$6,500
							8	Construction Engineering	New Opportunity	2026			•	\$488	\$488	\$975
							To	Total			\$825	\$925	\$650	\$3,738 \$3	\$3,738	\$9,875
							D	Design Engineering	Ongoing		\$78					\$78
							8	Construction	New Opportunity	2024		\$17,035	\$4,259		₩	\$21,294
22	7 SHOE FACTORY ROAD	Roadway reconstruction & widening with traffic signal and other safety improvements	Essex Dr to Beverly Rd	15	Hoffman Estates	1.09 Exp	Expansion Co	Construction Engineering	New Opportunity	2023		\$2,555	629\$			\$3,194
							5	Utility Infrastructure	Ongoing		\$1,674	\$201	\$50		•	\$1,925
							Ř	Right of Way Acquisition	Ongoing		\$862					\$862
							To	Total			\$78	\$19,590	\$4,898		•	\$24,566
							8	Construction	New Opportunity	2024		\$3,059			•	\$3,059
8	SKOKIE VALLEY TRAIL	Pedestrian Bridge Construction and Trail Extension	Voltz Rd to Lake Cook Rd	4	Northbrook	2.31 Exp	Expansion Co	Construction Engineering	Ongoing			\$529				\$529
							Ä	Right of Way Acquisition	Ongoing		\$824					\$824
							To	Total			\$824	\$3,588				\$4,412
							De	Design Engineering	Ongoing		\$1,179	\$377	\$377	\$188	•	\$2,120
88	TOUHY AVENUE	Pavement reconstruction with grade separation, roadway realighment, drainage & multimodal transportation improvements	Elmhurst Rd to Mt Prospect Rd	15,17	Chicago, Des Plaines, Elk Grove Village	2.85 Exp	Expansion Co	Construction	New Opportunity	2023	\$24,043	\$27,276	\$20,413 \$3	\$2,190	49	\$73,922
							8	Construction Engineering	New Opportunity	2023	\$3,828			\$204	49	\$11,745
							10	Total			\$29,050	\$34,061 \$	\$22,093 \$	\$2,582	49	\$87,787
	. TRAFFIC SIGNAL REPLACEMENT PROGRAM (HSIP) . Traffic signal modernization with ADA-compliant	Traffic signal modernization with ADA-compliant	at 80th Ave (HSIP)	50	Tinle v Park	Woo	Co	Construction	New Opportunity	2024		\$1,102				\$1,102
8		ramp upgrades						Construction Engineering	Ongoing			\$150				\$150
							To	Total				\$1,252				\$1,252
-	Traffic Signal REPLACEMENT PROCRAM HSIP - restandizing to appropriate in their	Traffic signal replacement, traffic rechannelization navoment witering lighting	Various locations	Countywide	Countrywide	W	Co	Construction	New Opportunity	2023	\$2,164	\$721			•	\$2,885
8		signage & marking improvements						Construction Engineering	Ongoing		\$338	\$113				\$450
							Total	tal			\$2,502	\$834				\$3,335
		T-400					8	Construction	New Opportunity	2024		\$3,255			•	\$3,255
37	TRAFFIC SIGNAL REPLACEMENT PROGRAM (HSIP) - rechambitation, paverment widening, lighting, PACKAGE 2 signage & marking improvements	ramc signal repacement, transc rechannelization, pavement widening, lighting, signage & marking improvements	Various locations	Countywide	Countywide	Moc	Modernization									
							8	Construction Engineering	Ongoing			\$510				\$510
							2	Total				\$3,765			•	\$3,765
8	TRAFFIC SIGNAL MODERNIZATION / REPLACEMENT Various traffic signal replacement and PROGRAM (TSMRP) #1 (CURRENT)	Various traffic signal replacement and modernization improvements	Countywide	Countywide	Countywide	Moc	Modernization Co	Construction	New Opportunity	2023	\$5,000	\$4,500			•	005,6\$
			ı				To	otal	l		\$5,000	\$4,500				\$9,500

				000	COOK COUNTY LED IMPROVEMENTS	PROVEMENTS										
МАР	PROJECT NAME	PROJECT SCOPE	LIMITS	COUNTY	MUNICIPALITIES	CENTER LINE MILES	PRIMARY WORK TYPE	TASK	CONTRACT STATUS	ADVERTISE DATE	FY2023	FY2024	FY2025	FY 2026	FY2027 E	Est. Total Cost
	Various traffic ganal replacement and	Various traffic signal replacement and				•		Construction	New Opportunity	2025			\$4,000	\$4,000	\$4,000	\$12,000
5		modernization improvements	Countywide	Coumywide	Coumywide	2	Modernization Co	Construction Engineering	New Opportunity	2025			\$600	\$600	\$600	\$1,800
							To	Total					\$4,600	\$4,600	\$4,600	\$13,800
8	TRANSIT PLAN	Cook County Transit Plan implementation and additional guided transit investments	Countywide	Countywide	Countywide	2	Modernization Planning	ming	Ongoing		\$100					\$100
							To	Total			\$100					\$100
8	ROSEMONT TRANSIT CENTER	New bus/rail transfer center at the Rosemont Blue Line Station	Rosemont Blue Line Station	6	Rosemont	ш	Expansion Co	Construction	New Opportunity	2025			\$5,000	\$5,000		\$10,000
							To	Total					\$5,000	\$5,000		\$10,000
		Roadway reconstruction including rail road	Kartia Ava to Waatam Ava	и	Flossmoor,		Pre	Preliminary Engineering	Ongoing		\$650	\$350				\$1,000
2	VOLLMER ROAD	viaduct improvements		,	Olympia Fields			Design Engineering	New Opportunity	2025			\$750	\$375	\$375	\$1,500
							To	Total			\$650	\$350	\$750	\$375	\$375	\$2,500
		Roadway reconstruction with underground utility		ţ	100			Construction	New Opportunity	2026				\$2,500	\$2,500	\$5,000
92	WOLF ROAD	replacement in the Village of Hillside	narrison of to butterillary no	2	D 200	2	Co	Construction Engineering	New Opportunity	2026				\$375	\$375	\$750
							To	Total						\$2,875	\$2,875	\$5,750
								County Le	County Led Project Subtotal		\$147,643	\$215,188	\$104,062	\$109,380	\$51,871	\$628,144

Locally Led Projects

MANIED PROJECT NAME PROJECT NAME PROJECT SCOPE LIMITS COUNTY				ГО	OAL AGEN	LOCAL AGENCY COST PARTICIPATION PROJECTS	RTICIPA	ATION PROJE	crs								
1915 ST. THAVENUE BIKE PATH COINTLUCTION of multi-use path Fig. 10 Construction of multi-use path Fig. 10 Construction of multi-use path Fig. 11 Construction of a multi-use path Fig. 12 Construction of a multi-use path Fig. 12 Construction of a multi-use path Fig. 13 Construction of a multi-use path Fig. 14 AVENUE Fig. 15 Construction of a multi-use path Fig. 15 Construction of a multi-use path Fig. 15 Construction of the BOS trail east from current terminus Fig. 15 Construction of the BOS trail east from current terminus Fig. 15 Construction of the BOS trail east from current terminus Fig. 15 Construction of the BOS trail east from current terminus Fig. 16 Fig. 16 Fig. 17 Fig. 18 Fig. 10 North 183rd Fig. 17 Fig. 18 Fig. 10 North 183rd Fig. 10 North 183rd Fig. 18 Fig. 10 North 183rd Fig. 10	1AP ID	PROJECT NAME	PROJECT SCOPE		COUNTY	MUNICIPALITIES	CENTER LINE ,	CENTER PRIMARY LINE WORK TYPE MILES	TASK	CONTRACT	ADVERTISE DATE	FY2023	FY2024	FY2025	FY2026	FY2027	Est. Total Cost
Phase I & il engineering for construction of a multi- Set Cleek Greenway Tri Set Cleek Greenway Tri Set Cleek Greenway Tri Under Kernesh Expansion of a multi- Set Cleek Greenway Tri Set Cleek G		04TH AVENUE BIKE PATH	Construction of multi-use path	163rd Place to 159th St	14	Orland Park	0.5 N	Modernization Construction	struction	Ongoing		\$487					\$487
Randway reconstruction with delinage addition of a multi-use path addition of a multi-use path addition of a multi-use path to foosewet Rd addition of a multi-use path addition of a multi-use foosewet Rd addition of a multi-use fooseweth addition of a multi-use fooseweth addition of a multi-use foos								Total	ļe.			\$487					\$487
Phase I & II engineering for construction of a multi- sat Creek Greenway Tri 1 to Rosewal the latest to construction of a multi- sat Creek Greenway Tri 1 to Rosewal the latest sate of the 606 trail east from current termina. Between the Character of the 606 trail east from current termina. Roseway Reconstruction with drainage man improvements. Roseway Reconstruction with drainage man improvements. Roseway Reconstruction with drainage man at 87th St and Roberts 6 Roseway Reconstruction & widening with signal and at 87th St and Roberts 6 Roseway Reconstruction & widening with signal and at 87th St and Roberts 6 Roseway Reconstruction & widening with signal and at 87th St and Roberts 6 Roseway Roseway Reconstruction & widening with signal and at 87th St and Roberts 6 Roseway Roseway Reconstruction & widening with signal and at 87th St and Roberts 6 Roseway Roseway Reconstruction & widening with signal and at 87th St and Roberts 6 Roseway Roseway Roseway Reconstruction & widening with signal and at 87th St and Roberts 6 Roseway Ro		31ST ST	Roadway reconstruction with drainage improvements, traffic signal modernization and addition of a multi-use path	Pulaski Rd to Kedzie Ave	2	Alsip	-	Modernization Construction		New Opportunity	2025			\$150			\$150
Phase I & II engineering for construction of a multi- to Roceevelt Rd to Roceevelt Rd to Roceevelt Rd to Roceevelt Rd Avenue Extension of the 606 frail east from current terminus Rocedway Reconstruction with drainage improvements, widening with taffic signal modernization and pedestrian improvements Rocedway reconstruction & widening with signal and at 87th St and Roberts Rocedway reconstruction & widening with signal and at 87th St and Roberts Rocedway reconstruction & widening with signal and at 87th St and Roberts Rocedway reconstruction & widening with signal and at 87th St and Roberts Rocedway reconstruction & widening with signal and at 87th St and Roberts Convert existing 4-lane rocedway into a 5-lane cross Turner Ave to Brantwood To Are section with a bt-directoral turn lane Stormwater management partnership with the Various locations Are Armual Invest in Cook grant program Various locations Ashhalt sufface removal and replacement with Solth St to 63rd St Ashhalts sufface removal and replacement with Solth St to 63rd St Solthywide	+							Total	le le					\$150			\$150
Extension of the 606 trail east from current terminus Ashland Avertue Roadway Reconstruction with drainage Frank STREET AT ROBERTS ROAD Roadway reconstruction & widening with signal and at 87th St and Roberts 6 Frank STREET AT ROBERTS ROAD Roadway reconstruction & widening with signal and at 87th St and Roberts 6 Frank STREET AT ROBERTS ROAD Roadway reconstruction & widening with signal and at 87th St and Roberts 6 Frank STREET AT ROBERTS ROAD Roadway reconstruction & widening with signal and at 87th St and Roberts 6 Frank ST ROBERTS ROAD Section with a bt-directional turn lane Stormwater management partnership with the Various locations Countywide ARPA - INVEST IN COCK Annual Invest in Cook grant program Various locations Countywide ASPHAND AVENUE A Section with a bt-directional turn lane Asphalt surface removal and replacement with 59th St to 63rd St 2 Section with a bt-direction of the state o		5TH AVENUE	Phase I & II engineering for construction of a multiuse path	Salt Creek Greenway Tri to Roosevelt Rd	-	Broadview	5.	Expansion Prelii	Preliminary Engineering	Ongoing		\$85					\$82
Extension Characteristic Character								Total	is.			\$85					\$85
Roadway Reconstruction with drainage 191 st St to North 183rd 6		06 EXTENSION	Extension of the 606 trail east from current terminus under Kennedy Expressway to Ashland Avenue	Ashland Ave to Eiston Ave	5	Chicago		Expansion Design Engineering	ign Engineering	Ongoing		\$1,500	\$1,500				\$3,000
Roadway Reconstruction with drainage 191st St to North 183rd 6								Total	Į.			\$1,500	\$1,500				\$3,000
Roadway reconstruction & widening with signal and at 87th Stand Roberts 6 Red Annual Invest in Cook grant program Various locations Countywide ARPA - STORMWATER MANACEMENT MWRD ARPA - INVEST IN COOK ASHLAND AVENUE A Roadway reconstruction & widening with signal and replacement with a 5-tune cross Sommwater management partnership with the Various locations Countywide Annual Invest in Cook grant program Various locations Countywide Ashland Area - Stormwater management partnership with the Selfist to 63-d St Ashland Area - Stormwater management partnership with the Selfist to 63-d St Ashland Area - Stormwater management partnership with the Selfist to 63-d St Ashland Area - Stormwater management partnership with the Selfist to 63-d St Ashland Ashland Area - Stormwater management partnership with the Selfist to 63-d St Ashland Ashland Area - Stormwater management with Selfist to 63-d St Ashland Ashland Area - Stormwater management with Selfist to 63-d St Ashland Ashland Area - Stormwater management with Selfist to 63-d St Ashland Ashland Area - Stormwater management with Selfist to 63-d St Ashland Ashland Area - Stormwater management with Selfist to 63-d St Ashland Ashland Area - Stormwater management with Selfist to 63-d St Ashland Ashland Area - Stormwater management with Selfist to 63-d St Ashland Ashland Area - Stormwater management with Selfist St Ashland Ashland Area - Stormwater management with Selfist St Ashland Ashland Area - Stormwater management with Selfist St Ashland Ashland Area - Stormwater management with Selfist St Ashland As	107	ῦΤΗ AVENUE	Roadway Reconstruction with drainage improvements, widening with traffic signal modernization and pedestrian improvements	191 st St to North 183rd St	9	Tinley Park		Con	Construction			\$7,704					\$7,704
Radway reconstruction & widering with signal and at 67th St and Roberts 6 Pedestrain improvements Convert existing 4-lane roadway into a 5-lane cross Turner Ave to Brantwood 17 ARPA - STORIMWATER MANAGEMENT MWFD Stormwater management partnership with the Various locations Countywide Amual Invest in Cook grant program Various locations Countywide AshLAND AVENUE A ASHLAND AVENUE A RESTRICT ASSIGNATION OF A REPRESENCE OF A RE												\$7,704					\$7,704
Roadway reconstruction & widening with signal and at 87th Stand Roberts 6 ARUNGTON HEIGHTS ROAD Convert essiting 4-lane roadway into a 5-lane cross Turner Ave to Brantwood 17 ARPA - STORMWATER MANAGEMENT MIVING ARPA - INVEST IN COOK Armual Invest in Cook grant program Various locations Countywide Armual Invest in Cook grant program Various locations Countywide Armual Invest in Cook grant program Various locations Countywide Asphalt surface removal and replacement with 59th St to 63rd St Asphalt surface removal and replacement with 59th St to 63rd St 2								Con	Construction	Ongoing		\$4,495					\$4,495
ARLAND AVENUE A Convert existing 4-lane roadway into a 5-lane cross Turner Ave to Brantwood 17 Asplatisurface removal and replacement with the Various locations Countywide Annual Invest in Cook grant program Various locations Countywide Asplatisurface removal and replacement with 59th Sito 63rd Sito 63r		7TH STREET AT ROBERTS ROAD	Roadway reconstruction & widening with signal and pedestrian improvements	at 87th St and Roberts Rd		Sridgeview, Hickory Hills, Justice	0.5	Expansion Cons	Construction Engineering	Ongoing		\$449					\$449
ARLINGTON HEIGHTS ROAD section with a bi-directional turn lare section with the various locations Countywide ARPA - INVEST IN COOK grant program Various locations Countywide AshLAND AVENUE A sahalt surface removal and replacement with Seth Stio 63rd St 2								Righ	Right of Way Acquisition	Ongoing		\$32					\$32
ARLINGTON HEIGHTS ROAD section with a bi-directional turn lane a 6-lane cross Turner Ave to Brantwood 17 Ave section with a bi-directional turn lane a 6-lane cross Turner Ave to Brantwood 17 ARPA - STORMWATER MANAGEMENT NWPD Stormwater management partnership with the Various locations Countywide Arnual Invest in Cook grant program Various locations Countywide AshLAND AVENUE A Asphalt surface removal and replacement with 59th Sto 63rd St 2	\dagger							Total	le.			\$4,979					\$4,979
ARPA - STORMWATER MANAGEMENT MWRD ARPA - STORMWATER MANAGEMENT MWRD ARPA - INVEST IN COOK Annual Invest in Cook grant program Various bocators Countywide Asphalt surface removal and replacement with Sight St to 63rd St 2		RLINGTON HEIGHTS ROAD	Convert existing 4-lane roadway into a 5-lane cross section with a bi-directional turn lane	Turner Ave to Brantwood Ave	47	Elk Grove Village	1.15	Expansion Cons	Construction	Ongoing		\$1,264					\$1,264
ARPA - STORMWATER MANAGEMENT MWPD ARPA - MVEST IN COOK Arrual Invest in Cook grant program Various locations Countywide AshLAND AVENUE A Asphalt surface removal and replacement with Sight St to 63rd St 2	1							Total	le le			\$1,264					\$1,264
Annual Invest in Cook grant program Various locations Countywide Asphalt surface removal and replacement with \$58th St to 63rd St 2		RPA - STORMWATER MANAGEMENT	Stormwater management partnership with the MWRD		Sountywide	Countywide	_	Modernization Construction	struction	Ongoing		\$4,650	\$6,250	\$7,700	\$1,400		\$20,000
ARPA - INVEST IN COOK Annual Invest in Cook grant program Various locations Countywide Asphalt surface removal and replacement with \$9th St to 63rd St 2	+							Total	le.			\$4,650	\$6,250	\$7,700	\$1,400		\$20,000
Ashlat surface removal and replacement with 59th St to 63rd St 2 ASHLAND AVENUE A pavement patching		IRPA - INVEST IN COOK	Annual Invest in Cook grant program		Sountywide	Countywide	-	Modernization Construction	struction	Ongoing		\$15,000	\$10,000				\$25,000
Ashlats surface removal and replacement with 58th St to 63rd St 2 Ashland AVENUE A pavement patching												\$15,000	\$10,000				\$25,000
		ISHLAND AVENUE A	Asphalt surface removal and replacement with parching	59th St to 63rd St	8	Chicago	0.51	Preservation Construction	struction	Ongoing		\$890					\$890
	\dagger							Total	al .			\$890					\$890
Phase Lengtheering for grade esparated crossing of Page 143rd St to 134th St 4 Burnham Page 11 Burnham Ave at NS, NiCTD, and CSX Rairoads.		JURNHAM AVENUE	Phase I engineering for grade separated crossing of Burnham Ave at NS, NICTD, and CSX Railroads.	143rd St to 134th St	4	Burnham	41.1	Expansion Preli	Preliminary Engineering	Ongoing		\$350					\$350
	-							Tota	le.			\$320					\$350

			OOT	AL AGE	LOCAL AGENCY COST PARTICIPATION PROJECTS	CIPATION PRO	DJECTS								
MAP	PROJECT NAME	PROJECT SCOPE	LIMITS	COUNTY	CENT MUNICIPALITIES LIN MILI	CENTER PRIMARY LINE WORK TYPE MILES	TASK	CONTRACT A	ADVERTISE DATE	FY2023	FY2024	FY2025	FY2026	FY2027 E	Est. Total Cost
							Preliminary Engineering	Ongoing		\$75	\$150	\$150	\$150		\$525
							Design Engineering	Ongoing		\$150	\$300	\$300	\$300		\$1,050
92	CDOT ALDERMANIC WARDS	Pavement preservation and rehabilitation	Chicago, various locations	3, 10, 12	Chicago	Preservation	Preservation Construction	Ongoing		\$1,050	\$2,100	\$2,100	\$2,100		\$7,350
							Construction Engineering	Ongoing		\$150	\$300	\$300	\$300		\$1,050
							Right of Way Acquisition	Ongoing		\$75	\$150	\$150	\$150		\$525
							Total			\$1,500	\$3,000	\$3,000	\$3,000		\$10,500
4	CDOT ALDERMANIC WARDS (2027)	Pavement preservation and rehabilitation	Chicago, various locations	3, 10, 12	Chicago	Preservation	Preservation Construction	New Opportunity	2027					\$3,000	\$3,000
							Total							\$3,000	\$3,000
		Various transportation improvements across the City					Design Engineering	Ongoing		\$639					\$639
82	CDOT PAVEMENT REHABILITATION	of Chicago	Chicago, various locations	3, 10, 12	Chicago	Preservation	Preservation Construction	Ongoing		\$1,602					\$1,602
							Maintenance	Ongoing		\$5,627					\$5,627
							Total			\$7,867					\$7,867
							Preliminary Engineering	Ongoing		\$100	\$125	\$125			\$350
							Design Engineering	Ongoing		\$600	\$250	\$250			\$1,100
8	CDOT PAVEMENT REHABILITATION	Pavement preservation and rehabilitation with various transportation improvements across the City of Chinary	Chicago, various locations	3, 10, 12	Chicago	Preservation	Preservation Construction Engineering	Ongoing		\$750	\$250	\$250			\$1,250
		o a second					Right of Way Acquisition	Ongoing		\$100	\$125	\$125			\$350
							Maintenance	Ongoing		\$3,450	\$1,750	\$1,750			\$6,950
							Total			\$5,000	\$2,500	\$2,500		0,	\$10,000
							Preliminary Engineering	New Opportunity	2027					\$250	\$250
							Design Engineering	New Opportunity	2027					\$500	\$200
8	CDOT STRATEGIC TRANSPORTATION	Pavement preservation and rehabilitation	Chicago, various locations	3, 10, 12	Chicago	Preservation	Construction	New Opportunity	2027					\$3,500	\$3,500
							Construction Engineering	New Opportunity	2027					\$500	\$500
							Right of Way Acquisition	Ongoing						\$250	\$250
							Total							\$5,000	\$5,000
							Preliminary Engineering	Ongoing		\$250	\$250	\$250	\$250		\$1,000
							Design Engineering	Ongoing		\$200	\$500	\$500	\$500		\$2,000
20	CDOT STRATEGIC TRANSPORTATION	Pavement preservation and rehabilitation	Chicago, various locations	3, 10, 12	Chicago	Preservation	Preservation Construction	Ongoing		\$1,750	\$3,500	\$3,500	\$3,500	.	\$12,250
							Construction Engineering	Ongoing		\$200	\$500	\$500	\$500		\$2,000
							Right of Way Acquisition	Ongoing		\$250	\$250	\$250	\$250		\$1,000
							Total			\$3,250	\$5,000	\$5,000	\$5,000	0,	\$18,250
88	CENTRAL ROAD	IGA cost participation in traffic signal replacement project led by ISTHA at the intersection of Central Road & Ela Road	at Ela Rd	15	Hoffman Estates	Modernization Construction	Construction	New Opportunity	2024	\$200					\$200
							Total			\$200					\$200

			OT	CAL AGE	NCY COST PART	TICIPAT	LOCAL AGENCY COST PARTICIPATION PROJECTS								
MAP	P PROJECT NAME	PROJECT SCOPE	LIMITS	COUNTY	CE MUNICIPALITIES L M	CENTER P LINE W	PRIMARY WORK TYPE	TASK	CONTRACT A STATUS	ADVERTISE FY DATE	FY2023 FY	FY2024 FY2025	25 FY2026	FY2027	Est. Total Cost
83	CREATE - PULLMAN / 95TH STREET	Upgrade rail tracks and signals near Pullman Junction (CREATE EWS)	95th St and Norfolk Southern Railroad	4	Chicago	Wo	Modernization Construction	LO LO	Ongoing	28	\$1,500 \$7	\$7,000 \$4,406	90		\$12,906
							Total			\$ 1	\$1,500 \$7	\$7,000 \$4,406	90		\$12,906
		Implament corridor wide innovacements to reil tracks	Service OIO so 455					Preliminary Engineering	Ongoing	₩	\$300	\$300			\$600
8	CREATE - 75TH STREET CORRIDOR IMPROVEMENT	emperiors & crossings on 75th Street	Connection	ო	Chicago	Θ	Modernization Construction	ь	Ongoing	\$	\$5,000 \$1!	\$15,000 \$19,637	37 \$15,000	\$15,000	\$69,637
							Total			\$2	\$5,300 \$1!	\$15,300 \$19,637	37 \$15,000	\$15,000	\$70,237
82	CREATE - 87TH STREET & CSX RAILROAD	Grade separation at 87th Street and Rockwell Street (CREATE GS20)	87th St at Rockwell Ave	4	Evergreen Park, Chicago	Wo	Modernization Planning		Ongoing	49	\$500 \$1	\$1,000			\$1,500
							Total			\$	\$500 \$1	\$1,000			\$1,500
98	CREATE - HARLEM AVENUE OVER BNSF RAILROAD	Grade separation at Harlem Avenue over the BNSF railroad tracks (Create GS18)	Harlem Ave at BNSF	16	Berwyn, Riverside	W	Modernization Planning		Ongoing	₩	\$500				\$500
							Total			₩.	\$500				\$500
2		Work to create a corridor and location specific aesthetic, providing architectural features and	Various locations	15	Chicago, Elk Grove Village, Roselle, 1	11.5 Mo	Preliminary Modernization	Preliminary Engineering	Ongoing	w.	\$43				\$43
ò		streetscape enhancements					Design Engineering	gineering		.,	\$26				\$26
							Total			3,	\$70				\$70
89	FAIR TRANSIT DEMONSTRATION (METRA)	Fair Transit South Cook Pilot - Metra	Metra Electric and Rock Countywide Island Lines	Countywide	South Suburbs	ш	Expansion Preliminary	Preliminary Engineering	Ongoing	6 \$	\$9,111				\$9,111
							Total			6\$	\$9,111				\$9,111
06	FAIR TRANSIT DEMONSTRATION (PACE) Fair Transit South Cook Pilot - Pace	Fair Transit South Cook Pilot - Pace	Pace Route 352: Chicago Heights Transit Center to 95th St Red Line	Countywide	South Suburbs	ш	Expansion Preliminary	Preliminary Engineering	Ongoing	₩	\$376				\$376
							Total			₩	\$376				\$376
							Preliminary	Preliminary Engineering	Ongoing	€9	\$126	\$84			\$210
		Various capital improvements to shared use paths	Countywide	Countywide	Countywide	ă	Construction	uo	Ongoing	\$	\$7,720 \$	\$140			\$7,860
6	COUNTY IMPROVEMENTS	and roadways within Forest Preserves holdings		,			Design Engineering	gineering	Ongoing	€9	\$355 \$	\$130			\$485
							Construction	Construction Engineering	Ongoing	€	\$285 \$2	\$2,905			\$3,190
							Total			8\$	\$8,486 \$3	\$3,259			\$11,745
92	GRAND AVENUE GRADE SEPERATION	Phase I for grade separation at Grand Avenue and Metra/Canadian Pacific Raliroad Tracks	Grand Ave (at Metra-CP Railroad)	6	Elmwood Park	Mo	Modernization Preliminary Engineering	/ Engineering	Ongoing	↔	\$158				\$158
							Total			€	\$158				\$158
							Construction		New Opportunity	2024	\$	\$2,500 \$2,500	0		\$5,000
		Roadway reconstruction with roundabout	Winnetka Rd to Willow	7	Nothfiold	92	Design Engineering	gineering	Ongoing	€	\$166				\$166
93	HAPP ROAD	construction, drainage & mobility improvements	Rd	!			_	Construction Engineering New Opportunity	w Opportunity	2024	₩	\$375	ю		\$750
							Right of W	Right of Way Acquisition	Ongoing	.,					\$86
							Total			₩	\$252 \$2	\$2,875 \$2,875	75		\$6,002

		Ö	AI AGE	I OGAL AGENCY GOST PARTICIPATION PRO JECTS	ARTICIPA	TION PRO	HECTS								
			COUNTY		CENTER	PRIMARY		CONTRACT	ADVERTISE						Est. Total
ID PROJECT NAME	PROJECT SCOPE	LIMITS	DISTRICT	MUNICIPALITIES	MILES	WORK TYPE	TASK	STATUS	DATE	FY2023	FY2024	FY2025	FY2026	FY2027	Cost
	:					O	Construction	Ongoing		\$401					\$401
94 ILLINOIS ROUTE 19	Intersection reconstruction and sidewalk construction	East of IL Ht 59 to Bartlett Rd	15	Streamwood	0.53	Expansion									
						J	Construction Engineering	Ongoing		\$40					\$40
							Total			\$441					\$441
							Planning	Ongoing		\$1,352	\$372				\$1,724
						ш.	Preliminary Engineering			\$1,542	\$378				\$1,920
	-		:	:		_	Design Engineering	Ongoing		\$781	\$48				\$829
95 INVEST IN COOK 2017-2022 PROGRAM Annual Invest in Cook grant program	Annual Invest in Gook grant program	Countywide	Countywide	Countywide		O	Construction	Ongoing		\$7,901	\$319	\$92			\$8,312
						0	Construction Engineering			\$172	\$22				\$194
						ш.	Right of Way Acquisition	Ongoing		\$595					\$595
							Total			\$12,343	\$1,138	\$92			\$13,573
						ш	Planning	Ongoing			\$425	\$425	\$425	\$425	\$1,700
							Preliminary Engineering				\$584	\$584	\$584	\$584	\$2,335
96 INVEST IN COOK 2023-2027 PROGRAM Annual Invest in Cook grant program	Annual Invest in Cook grant program	Countywide	Countywide	Countywide		_	Design Engineering	Ongoing			\$867	\$867	\$867	\$867	\$3,468
						O	Construction	Ongoing			\$2,442	\$2,442	\$2,442	\$2,442	\$9,769
						ш.	Right of Way Acquisition	Ongoing			\$180	\$180	\$180	\$180	\$722
							Total				\$4,499	\$4,499	\$4,499	\$4,499	\$17,994
97 KEDZIE AVENUE	Pavement reconstruction with addition of median and a southbound left lane	147th St to 146th St	ιn	Midlothian	0.12	Expansion Construction	Construction	Ongoing		\$363					\$363
							Total			\$363					\$363
						ш.	Preliminary Engineering	Ongoing		\$54					\$54
98 LAKE AVENUE	Traffic signal modernization and pedestrian safety enhancements	at Skokie Boulevard (US 41)	4	Wilmette		Preservation [Preservation Design Engineering	Ongoing		\$12					\$12
						O	Construction	New Opportunity	2024		\$161				\$161
							Total			99\$	\$161				\$227
106 METRA STATION MODERNIZATION	Metra station modernization	95th St & Chicago State University station	4	Chicago		Ü	Construction				\$5,000				\$5,000
							Total				\$5,000				\$5,000
100 PLAINFIELD ROAD OVER I-294	Bridge demolition, retaining wall construction	over I-294 (SN 016-9995)	17	Hinsdale	2	Modernization Construction	Sonstruction	Ongoing		\$757					\$757
							otal			\$757					\$757
101 RIVERSIDE DRIVE IMPROVEMENT	Local Match for Calumet City EDA Grant; supporting construction of an industrial park	Burnham Ave to Lincoln Ave	4	Calumet City	0.604 N	Modernization Construction		New Opportunity	2023	\$844					\$844
							Fotal			\$844					\$844

			7	CAL AGE	LOCAL AGENCY COST PARTICIPATION PROJECTS	ARTICIPATI	ION PROJ	ECTS								
MAP	PROJECT NAME	PROJECT SCOPE	LIMITS	COUNTY	MUNICIPALITIES	CENTER PI LINE WC MILES WC	PRIMARY WORK TYPE	TASK	CONTRACT STATUS	ADVERTISE DATE	FY2023	FY2024	FY2025	FY2026 F	FY2027 Es	Est. Total Cost
							De	Design Engineering	Ongoing		\$34					\$34
		Phase II engineering, ROW acquisition, and	÷ + + + + + + + + + + + + + + + + + + +	u	el El G	ZW	Co	Construction	Ongoing		\$400	\$40				\$440
102	102 ROBERTS ROAD	construction to mersection improvements including a new southbound right-turn lane		Þ	200	Ď.		Construction Engineering	Ongoing		\$60	9\$				99\$
							ä	Right of Way Acquisition	Ongoing		\$65					\$65
							Total	tal			\$559	\$46				\$605
103	ROBERTS ROAD DRAINAGE IMPROVEMENTS	Pavement rehabilitation	at 103rd St from Roberts Rd to 78th St	9	Palos Hills	Pre	Preservation Construction		New Opportunity	2024		\$400				\$400
							To	Total				\$400				\$400
66	99 VARIOUS MUNICIPAL PARTNERSHIPS	Various locations	Countywide	Countywide	Countywide		ပိ	Construction	Ongoing		\$1,735	\$1,542	\$100			\$3,377
							Total	tal			\$1,735	\$1,542	\$100			\$3,377
104	104 WILLOW ROAD	Roadway reconstruction with culvert replacement	over Hillcrest Lake	4	Prospect Heights	Moc	Modernization Construction	nstruction	Ongoing		\$417	\$400				\$817
							Total	tal			\$417	\$400				\$817
9		Roadway reconstruction with drainage improvements, traffic signal modernization and	79th St to Plainfield Ave	7-	Indian Head Park,	2.28 Modernization		Preliminary Engineering	Ongoing		\$500	\$165				\$665
8	WOLT TOWN	construction of multi-use path			a Book Line		De	Design Engineering	New Opportunity	2024			\$1,000	\$500	\$200	\$2,000
							To	Total			\$200	\$165	\$1,000	\$500	\$200	\$2,665
							_	Local Agency Cost Participation Subtotal \$99,004 \$71,035 \$50,957 \$29,399 \$27,999 \$278,393	Participation	Subtotal	\$99,004	\$71,035	\$ 250,054	29,399 \$2	7,999 \$2	78,393

Maintenance Projects

	MAINTENANCE MATERIALS AND SERVICES								
PROJECT NAME	PROJECT SCOPE	CONTRACT STATUS	ADVERTISE DATE	FY2023	FY2024	FY2025	FY2026	FY2027	Est. Total Cost
BRIDGE MAINTENANCE PROGRAM NORTH	Bridge preservation for North Cook County	New Opportunity	2023	\$200	\$500	\$500	\$200	\$200	\$2,500
BRIDGE MAINTENANCE PROGRAM SOUTH	Bridge preservation for South Cook County	New Opportunity	2023	\$200	\$500	\$500	\$500	\$500	\$2,500
GENERAL MAINTENANCE - AGGREGATE MATERIALS	Stone materials utilized on preservation projects	New Opportunity	2023	\$40	\$50	\$50	\$55	\$55	\$250
GENERAL MAINTENANCE - BULK ROCK SALT DE-ICING MATERIALS	Bulk Rock Salt De-Icing materials utilized during winter operations	Ongoing		\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$17,500
GENERAL MAINTENANCE - CALCIUM CHLORIDE	Calcium Chloride Liquid De-Icing materials utilized during winter operations	Ongoing		\$80	\$82	06\$	\$95	\$100	\$450
GENERAL MAINTENANCE - CATCH BASIN AND INLET CLEANING	Catch basin and inlet clearing service for cleaning and disposal of debris	Ongoing		\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$5,000
GENERAL MAINTENANCE - COLD PATCH (NORTH)	Bituminous Cold Patch materials utilized in District 1 and 2 pavement projects	Ongoing		\$120	\$125	\$125	\$130	\$130	\$630
GENERAL MAINTENANCE - COLD PATCH (SOUTH)	Bituminous Cold Patch materials utilized in District 4 and 5 pavement projects	Ongoing		\$120	\$125	\$125	\$130	\$130	\$630
GENERAL MAINTENANCE - ELECTRICAL MECHANICAL ITEM (EMIM) #2	Maintain electrical assets: traffic signals, lighting, bridge cathodic, pump stations, and maintenance facilities	Ongoing		\$500					\$500
GENERAL MAINTENANCE - ELECTRICAL MECHANICAL ITEM (EMIM) #3	Maintain electrical assets: traffic signals, lighting, bridge cathodic, pump stations, and maintenance facilities	Ongoing		\$4,500	\$4,500	\$4,500	\$600		\$14,100
GENERAL MAINTENANCE - ELECTRICAL MECHANICAL ITEM (EMIM) #4	Maintain electrical assets: traffic signals, lighting, bridge cathodic, pump stations, and maintenance facilities	New Opportunity	2026				\$5,500	\$5,500	\$11,000
GENERAL MAINTENANCE - GUARDRAIL AND TRAFFIC BARRIER REPAIR AND REPLACEMENT	Guardrall and traffic barrier terminal replacement and repair services contract	Ongoing		\$400	\$400	\$425	\$425	\$430	\$2,080
GENERAL MAINTENANCE - HOT PATCH (NORTH)	Bituminous Hot Patch materials utilized in Districts 1 and 2 for pavement preservation	Ongoing		\$150	\$155	\$160	\$165	\$170	\$800
GENERAL MAINTENANCE - HOT PATCH (SOUTH AREA 1)	Bituminous Hot Patch materials utilized in Area 1 District 4 pavement preservation	Ongoing		\$75	889	\$85	06\$	\$95	\$425
GENERAL MAINTENANCE - HOT PATCH (SOUTH AREA 2)	Bituminous Hot Patch materials utilized in Area 2 District 5 pavement preservation	Ongoing		\$75	\$80	\$85	06\$	\$95	\$425
GENERAL MAINTENANCE - MOWING	Mowing for CC ROW on/along FPD property	Ongoing		\$250	\$250	\$250	\$250	\$250	\$1,250
GENERAL MAINTENANCE - PAVEMENT MARKINGS	Furnish and install pavement markings, median markings, and raised reflective pavement markers	Ongoing		\$2,453	\$2,453	\$387			\$5,292
GENERAL MAINTENANCE - PAVEMENT MARKINGS #3 (FUTURE YRS)	Furnish and install pavement markings, median markings, and raised reflective pavement markers	New Opportunity	2025			\$3,000	\$3,000	\$3,000	\$9,000
GENERAL MAINTENANCE - SIGNING	Furnish, install, and maintain County signage systemwide	Ongoing		\$836	\$836	\$114			\$1,786
GENERAL MAINTENANCE - SIGNING #3 (FUTURE YRS)	Furnish, install, and maintain County signage systemwide	New Opportunity	2025			\$1,000	\$1,000	\$1,000	\$3,000
GENERAL MAINTENANCE - SPOILS REMOVAL	Spoils removal services for removal of waste materials	Ongoing		\$175	\$180	\$185	\$190	\$200	\$930
GENERAL MAINTENANCE - TREE REMOVAL SERVICES	Tree removal services	Ongoing		\$100	\$110	\$120	\$130	\$140	\$600
	MAINTENANCE MATERIALS AND SERVICES SUBTOTAL \$15,373 \$14,928 \$16,202 \$17,350 \$16,795 \$80,648	S AND SERVICES	SUBTOTAL	. \$15,373	\$14,928	\$16,202	\$17,350	\$16,795	\$80,648

Various Various Contracts

	VARIOUS ENGINEERING SERVICES	G SERVICES								_
PROJECT NAME	PROJECT SCOPE	TASK	CONTRACT STATUS	ADVERTISE DATE	FY2023	FY2024	FY2025 FY2026	Y2026 FY2027	, Est. Total Cost	
VARIOUS CONSTRUCTION MANAGEMENT SERVICES PPR #1	Provide professional engineering and construction inspection services	Construction Engineering	Ongoing		\$5,000	\$2,000			\$7,000	
VARIOUS CONSTRUCTION MANAGEMENT SERVICES PPR #2	Provide professional engineering and construction inspection services	Construction Engineering	Ongoing		\$4,000	\$3,916			\$7,916	
VARIOUS CONSTRUCTION MANAGEMENT SERVICES #2	Phase III construction engineering and construction inspection services	Construction Engineering	Ongoing		\$3,500	\$500			\$4,000	
VARIOUS CONSTRUCTION MANAGEMENT SERVICES #3	Phase III construction engineering and construction inspection services	Construction Engineering	Ongoing		\$3,207	\$500			\$3,707	IOU
VARIOUS CONSTRUCTION MANAGEMENT SERVICES #4	Phase III construction engineering and construction inspection services	Construction Engineering	New Opportunity	2023	\$1,000	\$2,000	\$2,000		\$5,000	
VARIOUS CONSTRUCTION MANAGEMENT SERVICES #5	Phase III construction engineering and construction inspection services	Construction Engineering	New Opportunity	2023	\$1,000	\$2,000	\$2,000		\$5,000	
VARIOUS CONSTRUCTION MANAGEMENT SERVICES (2026-2027)	Phase III construction engineering and construction inspection services	Construction Engineering	New Opportunity	2026			↔	\$5,000 \$5,000	\$10,000	lura
VARIOUS DESIGN ENG SERVICES#1	Phase II design engineering services	Design Engineering	Ongoing		\$487				\$487	
VARIOUS DESIGN ENG SERVICES #2	Phase II design engineering services	Design Engineering	Ongoing		069\$				069\$	
VARIOUS DESIGN ENG SERVICES #3	Phase II design engineering services	Design Engineering	Ongoing		\$917				\$917	
VARIOUS DESIGN ENG SERVICES #4	Phase II design engineering services	Design Engineering	Ongoing		\$263				\$263	
VARIOUS DESIGN ENG SERVICES #5	Phase II design engineering services	Design Engineering	Ongoing		\$174				\$174	
VARIOUS DESIGN ENG SERVICES #6	Phase II design engineering services	Design Engineering	Ongoing		\$1,750	\$1,750	\$750		\$4,250	_
VARIOUS DESIGN ENG SERVICES #7	Phase II design engineering services	Design Engineering	Ongoing		\$1,750	\$1,750	\$750		\$4,250	
VARIOUS DESIGN ENG SERVICES #8	Phase II design engineering services	Design Engineering	Ongoing		\$1,750	\$1,750	\$750		\$4,250	_
VARIOUS DESIGN ENG SERVICES #9	Phase II design engineering services	Design Engineering	Ongoing		\$1,750	\$1,750	\$750		\$4,250	_
VARIOUS DESIGN ENG SERVICES 2026-2027	Phase II design engineering services	Design Engineering	New Opportunity	2026			ø	\$5,000 \$5,000	\$10,000	0
VARIOUS DRAINAGE ENG SERVICES #1	Drainage engineering services	Design Engineering	Ongoing		\$250	\$155			\$405	
VARIOUS DRAINAGE ENG SERVICES #2 2025-2027	Drainage engineering services	Design Engineering	New Opportunity	2025			\$150	\$150 \$150	\$450	

	VARIOUS ENGINEERING SERVICES	G SERVICES								
PROJECT NAME	PROJECT SCOPE	TASK	CONTRACT	ADVERTISE DATE	FY2023	FY2024	FY2025	FY2026	FY2027	Est. Total Cost
VARIOUS GEOTECHNICAL ENG #2 2023-2027	Provide geotechnical services and reports	Design Engineering	Ongoing		\$250	\$250	\$250	\$250	\$250	\$1,250
VARIOUS MATERIAL TESTING SERVICES #1	Quality control/quality assurance and material testing services and inspections	Material Testing	Ongoing		\$582					\$582
VARIOUS MATERIAL TESTING SERVICES #2 (2024-2027)	Quality control/quality assurance and material testing services and inspections	Material Testing	New Opportunity	2023		\$250	\$250	\$250	\$250	\$1,000
VARIOUS PLANNING SERVICES #1	Planning tasks to advance recommendations of countywide transit, bike, freight and other plans	Planning	Ongoing		009\$	\$400	\$400	\$200		\$1,600
VARIOUS PLANNING SERVICES #2	Planning tasks to advance recommendations of countywide transit, bike, freight and other plans	Planning	Ongoing		009\$	\$400	\$400	\$200		\$1,600
VARIOUS PLANNING SERVICES #3 2026-2027	Planning tasks to advance recommendations of countywide transit, bike, freight and other plans	Planning	New Opportunity	2026				\$200	\$400	\$600
VARIOUS PRELIMINARY ENG SERVICES #1	Phase I preliminary engineering services	Preliminary Engineering	Ongoing		\$1,500	\$2,209				\$3,709
VARIOUS PRELIMINARY ENG SERVICES #2	Phase I preliminary engineering services	Preliminary Engineering	Ongoing		\$1,500	\$1,453				\$2,953
VARIOUS PRELIMINARY ENG SERVICES #3	Phase I preliminary engineering services	Preliminary Engineering	Ongoing		\$1,500	\$1,500				\$3,000
VARIOUS PRELIMINARY ENG SERVICES #4 (2025-2027)	Phase I preliminary engineering services	Preliminary Engineering	New Opportunity	2025			\$1,800	\$1,800	\$1,800	\$5,400
VARIOUS PRELIMINARY AND DESIGN ENG. SERVICES FOR PAVEMENT REHAB PROJECTS	Various Phase I and Phase II engineering services for pavement rehabilitation projects	Design Engineering	Ongoing		\$2,500	\$2,500	\$2,000			\$7,000
VARIOUS TRAFFIC ENG SERVICES #1	Orash data, speed studies, traffic counts, signal warrants, geometrics, permit & project reviews	Preliminary Engineering	Ongoing		\$400	\$300	\$200			006\$
VARIOUS TRAFFIC ENG SERVICES #2 (FUTURE YRS)	Grash data, speed studies, traffic counts, signal warrants, geometrics, permit & project reviews	Preliminary Engineering	New Opportunity	2025			\$200	\$400	\$400	\$1,000
VARIOUS TRAFFIC SIGNAL SYSTEMS AND ELECTRICAL DESIGN SERVICES (TSSEDS)	Traffic signal and roadway lighting design, signal system monitoring and centralized system analysis	ⁿ Design Engineering	Ongoing		\$475	\$475	\$350	\$350	\$175	\$1,825
VARIOUS TOPOGRAPHIC SURVEYING SERVICES #1	Topographic surveying services	Design Engineering	Ongoing		\$95					\$95
VARIOUS TOPOGRAPHIC SURVEYING SERVICES #2 (2024-2027)	Topographic surveying services	Design Engineering	New Opportunity	2024		\$100	\$100	\$100	\$100	\$400
VARIOUS SYSTEMWIDE PAVEMENT ROADWAY ASSET MANAGEMENT SERVICES	Implementation of an asset management program for County roadways and roadway appurtenances	Planning	Ongoing		\$2,667	\$2,667	\$2,667			\$8,000
		VARIOUS ENGINEERING SERVICES SUBTOTAL \$40,158 \$30,575 \$15,767 \$13,900 \$13,525 \$113,924	ERING SERVICES	SUBTOTAL	L \$40,158	\$30,575	\$15,767	\$13,900	\$13,525	\$113,924

REBUILD Illinois Projects

Mount				2023 PLANNED REBUILD EXPENDITURES	ENDITURES			TOMETROS	ADVEDTICE	
Over Thiev Cheek (SN 016-3089) 6 Cook County Design Engineering Ongoing Ongoing (SN 016-3089) 8 Cook County Park County (SN 016-3089) 9 Cook County Park County (SN 016-3089) 9 Cook County Park County Park Construction Ongoing Cook County Park Construction Construct	PROJECT NAME PROJECT SCOPE	PROJECT SCOPE		LIMITS	DISTRICT	MUNICIPALITIES	TASK	STATUS	ADVERTISE DATE	FY2023
6 South Holland Addininary Engineering Ongoing 1	danis and suitable to the succession of the suitable dans	Dames and and someone of the first form of a					Preliminary Engineering	Ongoing		\$337
Hight of Way Acquisition Ongoing Preliminary Engineering Ongoing Preliminary Engineering Ongoing 1	143RD STREET series sample span bridge over Tinley Creek. Part of a five bridge real someth program	span bridge over Tinley Creek. Part of a five bridge real account procured to the process and the process and the process and the process are precisely the process and the process are processed to the processes and the processes are processes are processes are processes and the processes are processes are processes and the processes are processes and the processes are processes are processes are processes at the processes are		over Tinley Creek (SN 016-3069)	9	Unincorporated Cook County	Design Engineering	Ongoing		\$150
6 South Holland Design Engineering Ongoing 1 Total 6 Timley Park Construction 6. 17 Justice 9.15 Mount Prospect, Arlington Heights 10 Engineering 10 Engineering 10 Construction Engineering 114 Buffalo Grove, Preliminary Engineering 120 Construction Engineering 14 Buffalo Grove, Preliminary Engineering 15 Construction Engineering 16 Matteson, Richton Park Preliminary Engineering 16 Matteson, Richton Park Preliminary Engineering 170 Construction Engineering 18 Foltest View, Stickney Construction Engineering Construction Ongoing Folds 19 Foliation Park Preliminary Engineering Construction Engineering Folds Folds Folds Fight of Way Acquisition Total Fight of Way Acquisition Fight of Way Ac	- Indiana Indiana						Right of Way Acquisition	Ongoing		\$204
6 Tinley Park Construction 6 Tinley Park Construction 6. 17 Justice 7. Justice 9.15 Mount Prospect, Arlington Heights Buffalo Grove, Arlington Heights Construction Engineering Ongoing 14 Buffalo Grove, Arlington Heights Construction Engineering Ongoing Total Construction 15 Arlington Heights Construction Construction Total Construction Construction Design Engineering Ongoing Total Construction Total Construction Design Engineering Ongoing Total Total Construction Design Engineering Ongoing Total Total Forest View, Stickney Construction Total Total Total Total Design Engineering Ongoing Total Total Total Total Design Engineering Ongoing Total Total Total Design Engineering Ongoing Total Total Total Design Engineering Ongoing							Total			\$691
Foreign Engineering Ongoing 1 Total A Bridgeview Construction B.17 Justice Construction Construction Construction Buffalo Grove. Arlington Heights Construction Engineering Design Engineering Ongoing Total Total Total Construction Design Engineering Ongoing Design Engineering Ongoing Total Total Total Total Design Engineering Ongoing Total Total Design Engineering Ongoing Total Total Total Design Engineering Ongoing		Removal and replacement bridge over Thorn		over Thorn Creek	9	South Holland	Preliminary Engineering	Ongoing		\$232
6 Timley Park Construction 4 Bridgeview Construction Construction Construction Construction Total Mount Prospect, Arlington Heights Buffalo Grove, Arlington Heights Construction Engineering 14 Buffalo Grove, Total Construction Total Construction Total Total Total Construction Total Total Construction Design Engineering Construction Total Total Total Construction Forest View, Stickney Construction Engineering Construction Total Total Total Right of Way Acquisition Right of Way Acquisition Construction Right of Way Acquisition Construction Right of Way Acquisition Ongoing Right of Way Acquisition Right of Way Acquisition Construction Right of Way Acquisition Right of Way Acquisition Ongoing	170TH STREET Creek. Part of a five bridge replacement program.	Creek. Part of a five bridge replacement program.		(SN 016-3095))		Design Engineering	Ongoing		\$150
6, 17 Bridgeview Construction Ongoing Construction Engineering New Opportunity 2023 Construction Engineering New Opportunity 2023 Total Arlington Heights Right of Way Acquisition New Opportunity 2023 Buffalo Grove, Total Construction Engineering Ongoing Flow, Stickney Construction Engineering Ongoing Total Flow Matteson, Richton Park Preliminary Engineering Ongoing							Total			\$382
over BOCT Rid 4 Bridgeview Construction Ongoing at L-294 Interchange 6.17 Justice Construction Engineering New Opportunity 2023 Total Over Sanitary & Ship Canal Trol Lincoin Hwy 6 Matteson, Richton Park Preliminary Engineering Ongoing Sauk Tr to Lincoin Hwy 6 Matteson, Richton Park Preliminary Engineering Ongoing Barrington Rid to Huntington 15 South Barrington Bidde States Right of Way Acquisition Ongoing Total Total Sauk Tr to Lincoin Hwy 6 Matteson, Richton Park Preliminary Engineering Ongoing Total Right of Way Acquisition Ongoing Total Right of Way Acquisition Ongoing Right of Way Acquisition Ongoing Right of Way Acquisition Ongoing Total Total Total	Roadway Reconstruction with drainage improvements, widening with traffic signal modernization and pedestrian improvements	Roadway Reconstruction with drainage improvements, widening with traffic signal modernization and pedestrian improvements		191st St to North 183rd St	ø	Tinley Park	Construction			\$7,704
at H-294 Interchange 6, 17 Justice Construction Engineering New Opportunity 2023 Total Mount Prospect, Admington Heights Right of Way Acquisition Ongoing Plintz Rd to St. Mary's Pkwy 14 Buffalo Grove, Admington Heights Preliminary Engineering Ongoing Sauk Tr to Lincoln Hwy 6 Matteson, Richton Park Preliminary Engineering Ongoing Barrington Rd to Huntington 15 South Barrington Bird of Way Acquisition Ongoing Construction Engineering Ongoing Rarrington Rd to Huntington 15 Routh Barrington Rd Matteson, Richton Park Preliminary Engineering Ongoing Ribd Hoffman Estates Right of Way Acquisition Ongoing Ribd Rd Matteson Richton Rd Matteson Richton Park Preliminary Engineering Ongoing Ribd Hoffman Estates Right of Way Acquisition Ongoing Ribd Rd Matteson Richton Rd Matteson Richton Rd Rd Matteson Rd Rd Matteson Rd	Remove and replace bridge deck over BOCT Road with structural steel cleaning and painting	Remove and replace bridge deck over BOCT Roawith structural steel cleaning and painting	70	over BOCT Rd	4	Bridgeview	Construction	Ongoing		\$2,147
at L-294 Interchange 6, 17 Justice Construction Engineering New Opportunity 2023 Total Golf Rd to Central Rd Golf Rd to Central Rd Golf Rd to St. Marys Pkwy Hintz Rd to St. Marys Pkwy Sauk Tr to Lincoln Hwy Golf Rd to Huntington Rd Buffalo Grove, Shickney Construction Engineering Ongoing Total Total Total Total Construction Engineering Ongoing Construction Engineering Ongoing Total Total Total Total Forest View, Stickney Construction Engineering Ongoing Raington Rd to Huntington Rd Right of Way Acquisition Ongoing Raington Rd to Huntington Rd Rd to Huntington Rd Right of Way Acquisition Ongoing							r to F			\$0 447
6, 17 Suffice Construction Engineering New Opportunity 2023 Total Mount Prospect, Arlington Heights Right of Way Acquisition Ongoing 14 Buffalo Grove, Preliminary Engineering Ongoing Construction New Opportunity 2023 Construction Engineering Ongoing Construction Engineering Ongoing Total 6 Matteson, Richton Park Preliminary Engineering Ongoing Total 15 South Barrington, Right of Way Acquisition Ongoing 16 Right of Way Acquisition Ongoing Total Total Right of Way Acquisition Ongoing Right of Way Acquisition Ongoing			1				Construction	Violentinity	2023	\$11.134
Mount Prospect, Arlington Heights Buffalo Grove, Admington Heights Total Construction 6 Matteson, Richton Park Preliminary Engineering 6 Matteson, Richton Park Preliminary Engineering Construction	Pavement reconstruction with drainage & signal improvements	Pavement reconstruction with drainage & signal improvements		at I-294 Interchange	6, 17	Justice	Construction Engineering	New Opportunity	2023	\$948
Mount Prospect, Arlington Heights Right of Way Acquisition Ongoing 14 Buffalo Grove, Arlington Heights 15 Forest View, Stickney 6 Matteson, Richton Park Preliminary Engineering Ongoing 15 South Barrington, Heifman Estates Right of Way Acquisition Ongoing 16 Robert Markeson, Richton Park Preliminary Engineering Ongoing 17 Total 18 Right of Way Acquisition Ongoing Right of Way Acquisition Ongoing							Total			\$12,082
Arlington Heights Right of Way Acquisition Ongoing Total Construction Engineering Ongoing Construction Engineering Ongoing Total Construction Engineering Ongoing Total Design Engineering Ongoing Total Fight of Way Acquisition Ongoing Total Total Fight of Way Acquisition Ongoing Right of Way Acquisition Ongoing		Roadway reconstruction & widening with drainage		Golf Bd to Central Bd	9.15	Mount Prospect,	Design Engineering	Ongoing		\$644
14 Buffalo Grove. Artington Heights Preliminary Engineering Ongoing 16 Forest View, Stickney Construction New Opportunity 2023 Construction Engineering Ongoing 15 Matteson, Richton Park Preliminary Engineering Ongoing 15 South Barrington, Hoffman Estates Right of Way Acquisition Ongoing 16 Right of Way Acquisition Ongoing	BUSSE ROAD improvements and addition of a multi-use path	improvements and addition of a multi-use path			2	Arlington Heights	Right of Way Acquisition	Ongoing		\$277
14 Buffalo Grove, Arlington Heights Total 16 Forest View, Stickney Construction New Opportunity 2023 Construction Engineering Ongoing 6 Matteson, Richton Park Preliminary Engineering Ongoing 15 South Barrington, Hoffman Estates Right of Way Acquisition Ongoing Total 16 Reliminary Engineering Ongoing Right of Way Acquisition Ongoing							Total			\$921
16 Forest View, Stickney Construction New Opportunity 2023 Construction Engineering Ongoing Construction Engineering Ongoing 15 Matteson, Richton Park Preliminary Engineering Ongoing 15 South Barrington, Hoffman Estates Right of Way Acquisition Ongoing 16 Right of Way Acquisition Ongoing Protein	Roadway reconstruction with drainage, intersection Hintz Rd to St. Mary's Pkwy & ADA-compliant pedestrian improvements	Roadway reconstruction with drainage, intersection & ADA-compliant pedestrian improvements	⊑	Hintz Rd to St. Mary's Pkwy	41	Buffalo Grove, Arlington Heights	Preliminary Engineering	Ongoing		\$650
16 Forest View, Stickney Construction Engineering Ongoing Construction Engineering Ongoing 6 Matteson, Richton Park Preliminary Engineering Ongoing 15 South Barrington, Hoffman Estates Right of Way Acquisition Ongoing Total Total							Total			\$650
Construction Engineering Ongoing Fotal Matteson, Richton Park Preliminary Engineering Ongoing Total South Barrington, Hoffman Estates Right of Way Acquisition Ongoing Total	CENTRAL AVENUE CVER SANITARY P. Removal and replacement of bridge deck with	Removal and replacement of bridge deck with		Over Sanitary & Shin Canal	,	Forest View Stickney	Construction	New Opportunity	2023	\$15,000
6 Matteson, Richton Park Preliminary Engineering Ongoing Total South Barrington, Hoffman Estates Right of Way Acquisition Ongoing Total	SHIP CANAL structural steel cleaning and painting	structural steel cleaning and painting			2		Construction Engineering	Ongoing		\$2,250
6 Matteson, Richton Park Preliminary Engineering Ongoing Total South Barrington, Hoffman Estates Right of Way Acquisition Ongoing Total							Total			\$17,250
Total Design Engineering Ongoing Hoffman Estates Right of Way Acquisition Ongoing Total	Roadway reconstruction with addition of a turn lane, drainage improvements and addition of a multi-use path	Roadway reconstruction with addition of a turn lane, drainage improvements and addition of a multi-use path		Sauk Tr to Lincoln Hwy	9	Matteson, Richton Park	Preliminary Engineering	Ongoing		\$975
Design Engineering Ongoing 15 South Barrington, Hoffman Estates Right of Way Acquisition Ongoing Total							Total			\$975
Hoffman Estates Right of Way Acquistion Ongoing Total		Roadway reconstruction with traffic signal		Barrington Rd to Huntington	15	South Barrington,	Design Engineering	Ongoing		06\$
	CENTRAL ROAD modernization and addition of a multi-use path	modernization and addition of a multi-use path		Blvd	!	Hoffman Estates	Right of Way Acquisition	Ongoing		\$375
							Total			\$465

		200	2023 PLANNED BEBUILD EXPENDITURES	ENDITURES					
MAP	P PROJECT NAME	PROJECT SCOPE	LIMITS	COUNTY	MUNICIPALITIES	TASK	CONTRACT	ADVERTISE DATE	FY2023
S	CBAWEOBD AVENUE	Roadway reconstruction	Oakton St to Golf Rd	13	Skokie	Preliminary Engineering	Ongoing		\$222
3						Total			\$222
		Implement corridor wide improvements to rail	75th St CIP and Argo	c		Preliminary Engineering	Ongoing		\$300
8	IMPROVEMENT	tracks, connections & crossings on 75th Street	Connection	9	CIIICago	Construction	Ongoing		\$5,000
						Total			\$5,300
		Removal and replacement of bridge deck with	over MFNB Chicago River	7	Glenview Wilmette	Preliminary Engineering	Ongoing		\$300
2	EAST LAKE AVENUE	structural steel cleaning and painting	(SN 016-0544)	<u>†</u>	deliview, willieue	Design Engineering	Ongoing		\$150
						Total			\$450
92	GRAND AVENUE GRADE SEPERATION	Phase I for grade separation at Grand Avenue and Metra/Canadian Pacific Railroad Tracks	Grand Ave (at Metra-CP Railroad)	6	Elmwood Park	Preliminary Engineering	Ongoing		\$158
						Total			\$158
		Roadway reconstruction with roundabout	Winnetke Bd to Willow Bd	-	pleifthon	Design Engineering	Ongoing		\$166
93	HAPP ROAD	construction, drainage & mobility improvements	שר שטווואי טי די שאיפווווואי	<u>*</u>		Right of Way Acquisition	Ongoing		\$86
						Total			\$252
		Traffic signal replacement, traffic rechannelization, payement widening lighting signage & marking	Various locations	Ochutawide	Countywide	Construction	New Opportunity	2023	\$2,164
8	PROGRAM (HSIP) - PACKAGE 1	more manual manu		9		Construction Engineering	Ongoing		\$338
						Total			\$2,502
88	I-55 FRONTAGE ROAD	Reconstruction of the I-55 Frontage Road From County Line Road to I-294	County Line Rd to I-294 Bridge	17	Burr Ridge	Preliminary Engineering	Ongoing		\$495
						Total			\$495
		Intersection reconstruction and sidewalk	East of IL Rt 59 to Bartlett	4	Street Street	Construction	Ongoing		\$401
8	ILLINOIS ROUTE 19	construction	Rd	2		Construction Engineering	Ongoing		\$40
						Total			\$441
9	JOE ORR ROAD	Roadway reconstruction & widening with intersection and pedestrian improvements	Torrence Ave to Burnham Ave	9	Lynwood	Design Engineering	Ongoing		\$101
						Total			\$101
14	KEDZIE AVENUE	Roadway reconstruction and/or resurfacing with pedestrian and bicycle improvements	Vollmer Rd to 159th St	5,6	Flossmoor, Hazel Crest, Homewood, Markham, Olympia Fields	Flossmoor, Hazel Crest, Homewood, Markham, Preliminary Engineering Olympia Fields	Ongoing		\$1,500
						Total			\$1,500
		Pavement rehabilitation with patching, overlay and	Arlington Heights Rd to	7	Buffelo Grove	Construction	New Opportunity	2023	\$4,436
<u>ද</u>	LAKE COOK ROAD	other incidental items	Raupp Boulevard	<u>t</u>	Dallaio	Construction Engineering	Ongoing		\$663
						Total			\$5,098
		in the second se	over East Lake Ave	7		Preliminary Engineering	Ongoing		\$300
45	LEHIGH AVENUE	Progereconstruction	(SN 016-1129)	<u>†</u>	Meliview	Design Engineering	Ongoing		\$150
						Total			\$450
						Preliminary Engineering	Ongoing		\$209
46	MEACHAM ROAD	Removal and replacement of Meacham Road bridge over Salt Creek	over Salt Creek (SN 016-3217)	15	Elk Grove Village	Design Engineering	Ongoing		\$169
						Right of Way Acquisition	Ongoing		\$51
						Total			\$429

		מ	2023 PLANNED REBUILD EXPENDITURES	ENDITURES					
MAP	P PROJECT NAME	PROJECT SCOPE	LIMITS	COUNTY	MUNICIPALITIES	TASK	CONTRACT	ADVERTISE DATE	FY2023
		Dycomony socional principle of unitary				Design Engineering	Ongoing		\$244
84	OLD ORCHARD ROAD	ravennen reconstruction a widering with drainage, intersection and ADA-compliant naclearien improvemente	Woods Dr to Skokie Blvd	13	Skokie	Construction	New Opportunity	2023	\$10,160
		Poddosi an in provenience				Construction Engineering	New Opportunity	2023	\$1,402
						Total			\$11,806
64	PLAINFIELD ROAD	Pavement reconstruction with drainage, traffic signal, and multimodal transportation improvements	County Line Rd to East Ave	17	Burr Ridge, Countryside, Indian Head Park, LaGrange, McCook, Western Springs	Preliminary Engineering	Ongoing		\$395
						Total			\$395
51	PULASKI ROAD	Removal and replacement of bridge & pavement reconstruction with drainage, traffic signal modernization and multiodal transportation improvements.	159th St to 127th St	ß	Alsip, Crestwood, Markham, Midlothian, Robbins	Preliminary Engineering	Ongoing		\$700
						Total			\$700
	PAVEMENT PROGRAM	Phase I for grade separation at Grand Avenue and Metra/Canadian Pacific Railroad Tracks	Countywide	Countywide	Countywide	Construction	Ongoing		\$10,000
						Total			\$10,000
						Design Engineering	Ongoing		\$34
		Phase II engineering, ROW acquisition, and	70	ď		Construction	Ongoing		\$400
10,	102 ROBERTS ROAD	including a new southbound right-turn lane	מו וווווסו	o	Taios mis	Construction Engineering	Ongoing		\$60
						Right of Way Acquisition	Ongoing		\$65
						Total			\$559
		Roadway reconstruction & widening with drainage improvements traffic signal modernization and	Milwaukee	4	Glenview, Prospect Heights,	Design Engineering	Ongoing		\$748
23	SANDERS ROAD	construction of multi-use path	Rd	<u>:</u>	Unincorporated Cook County	Right of Way Acquisition	Ongoing		\$411
						Total			\$1,159
55	SAUK TRAIL	Roadway & bridge reconstruction	Ashland Ave to Western Ave	9	Unincorporated Cook County	Preliminary Engineering	Ongoing		\$825
						Total			\$825
		a pitangan ang a pitangan at a pitangan ang ang ang ang ang ang ang ang an			opid)	Design Engineering	Ongoing		\$1,179
29	TOUHY AVENUE	ravenieni reconstruction with grade separation, roadway realightment, drainage & multimodal	Elmhurst Rd to Mt Prospect Rd	15,17	Des Plaines,	Construction	New Opportunity	2023	\$24,043
		transportation improvements			COO	Construction Engineering	New Opportunity	2023	\$3,828
						Total			\$29,050
99	TRAFFIC SIGNAL MODERNIZATION / REPLACEMENT PROGRAM (TSMRP)	Various traffic signal replacement and modernization improvements	Countywide	Countywide	Countywide	Construction	New Opportunity	2023	\$5,000
						Total			\$5,000
2	VOLLMER ROAD	Roadway reconstruction including railroad viaduct improvements	Kedzie Ave to Western Ave	Ŋ	Flossmoor, Olympia Fields	Preliminary Engineering	Ongoing		\$650
						Total			\$650
						2023 RBI EX	2023 RBI EXPENDITURE TOTAL		\$115,808

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