



CROSSING SAFETY IMPROVEMENT PROGRAM

FY 2027 – 2031 Plan

Proposed Grade Crossing Protection Fund
Projects for Local Roads and Streets



STATE OF ILLINOIS

ILLINOIS COMMERCE COMMISSION

527 East Capitol Avenue
Springfield, Illinois 62701

160 North LaSalle
Chicago, Illinois 60601

March 19, 2026

The Honorable JB Pritzker
Governor

The Honorable Don Harmon
Senate President

The Honorable Emanuel Chris Welch
House Speaker

The Honorable John Curran
Senate Republican Leader

The Honorable Tony McCombie
House Republican Leader

RE: FY 2027-2031 Crossing Safety Improvement Program 5-Year Plan

Dear Governor Pritzker and Members of the Legislative Leadership:

Pursuant to Public Act 90-659, the Illinois Commerce Commission is pleased to announce the 5-Year Crossing Safety Improvement Program (Plan) for fiscal years 2027-2031. The Plan outlines safety improvements at highway-rail grade crossings and bridges located on local roads and streets throughout the State of Illinois.

In addition to the Grade Crossing Protection Fund (GCPF), the Plan also includes funding from the 2019 Rebuild Illinois Capital Plan (RBI) that provided \$78,000,000 "*appropriated from the Multi-Modal Transportation Bond Fund to the Department of Transportation for the installation of grade crossing protection or grade separations at places where a public highway crosses a railroad at grade, as ordered by the Illinois Commerce Commission.*" Unlike the GCPF, these funds are not limited to local routes or other restrictions, and we are hopeful that this will help address longstanding safety concerns, allowing greater project contributions for the Plan overall.

The fiscal year 2027-2031 Plan seeks to program and authorize over \$376 million in funding for grade crossing safety improvements and highway-rail grade separations at approximately 387 crossing locations. With a focus on project readiness and the support of local, state, federal, and railroad efforts and funding, the following safety initiatives will advance towards implementation:

- 21 new or reconstructed highway-rail grade separations
- 6 new pedestrian-rail grade separations
- 360 at-grade crossings with improvements or upgrades to warning devices

As always, the Commission's goal is to maximize the use of the Grade Crossing Protection Fund to achieve the greatest amount of public safety per dollar spent.

Should you have questions or need clarification about any of the information presented, please contact Sarah Ryan, Director of Governmental Affairs, at (217) 785-2449.

Sincerely,

A handwritten signature in black ink that reads "Douglas P. Scott". The signature is written in a cursive style with a large initial "D" and "S".

Douglas P. Scott
Chairman

TABLE OF CONTENTS

Section	Page
Introduction	1
Railroad Crossing Safety – The Three Es	1
2025 In Review	3
Railroad Crossing Safety Funding	5
GCPF Over Time	7
Multi-Modal Transportation Bond Fund - Rebuild Illinois (RBI)	8
Crossing Safety Improvement Projects	9
FY 2027 Plan	10
FY 2028 – 2031 Plan	11
FY 2026 Projects	11
Appendix 1 – List of FY 2027 Projects by County	13
Appendix 2 – List of FY 2028 - 2031 Projects by County	20
Appendix 3 – List of FY 2026 Projects by County	25
Appendix 4 – Rebuild Illinois Project List	30
Appendix 5 – Summary of Broadband Cases	31

INTRODUCTION

The Illinois Commerce Commission (ICC) has the statutory responsibility to improve safety at public highway-rail crossings. As of February 1, 2026, there were 7,483 public highway-rail grade crossings, of which 739 are on state roads and 6,744 are on local streets and roads, and 2,618 public highway-rail grade-separated crossings (bridges) in the state of Illinois. Nationally, Illinois is second only to Texas in the total number of highway-rail crossings. Table A summarizes the distribution of highway-rail and pedestrian-rail crossings by type and position.

Table A
Summary of Rail Crossings in Illinois

Crossing Type	Crossing Position	Crossings
Public Roadway	At-Grade	7,483
	RR Over	1,687
	RR Under	931
Pedestrian Pathway	At-Grade	131
	RR Over	61
	RR Under	42
Pedestrian Station	At-Grade	149
	RR Over	18
	RR Under	1
Private Roadway	At-Grade	3,279
	RR Over	98
	RR Under	11
Total		13,891

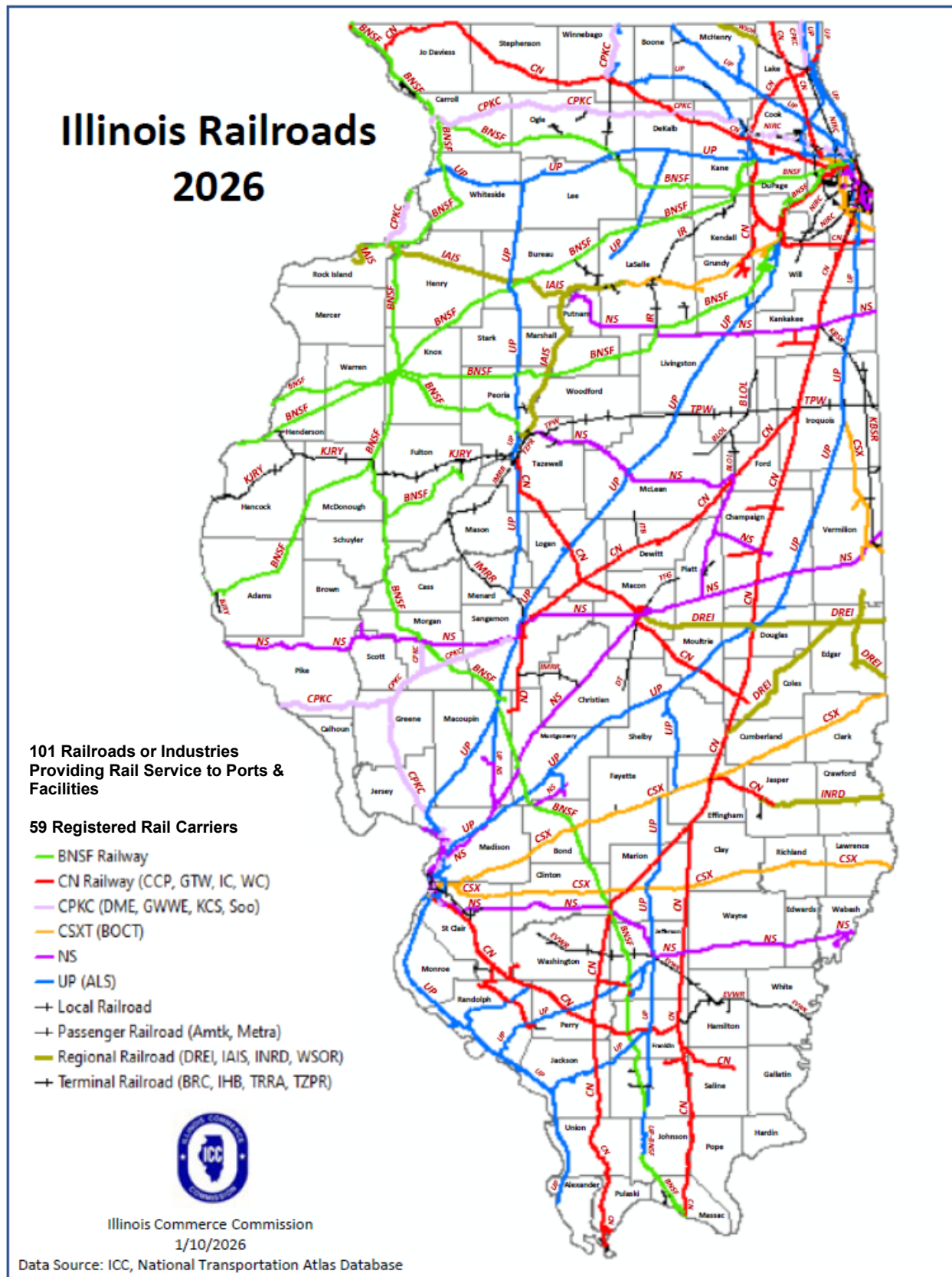
The ICC orders, through stipulated agreements, safety improvements at public highway-rail crossings on the local roadway system, with the cost of such improvements paid for by the state, the railroads, and public roadway agencies. The Grade Crossing Protection Fund (GCPF) was created to subsidize the majority of improvement costs. Funding availability and project scope are considered when determining the amount of assistance from the GCPF. On state roads, the Illinois Department of Transportation (IDOT) funds similar projects and costs through the State Road Fund.

This document provides a summary of the Commission's 5-Year Plan for Fiscal Years (FY) 2027 to 2031 and provides lists of projects proposed for FY 2027; the four "out-years" (FY 2028-2031); active and ordered projects in the current FY 2026; and other rail and safety related items for which the Commission oversees.

RAILROAD CROSSING SAFETY – THE THREE E'S

Illinois is a key transportation hub in the nation with approximately 7,300 miles of railroad track. The rail network is the country's second largest, including the largest rail freight hub in Chicago. See Figure 1. Illinois also has the nation's third largest highway system, with 147,120 miles of highways, streets and roads, and 26,903 bridges.

Figure 1. 2026 Illinois Railroad Map



Both the rail and highway systems are among the most heavily used in terms of volume of traffic, with much of the traffic concentrated in the Chicago metropolitan region. There, the urban mass transit system provided over 373.5 million passenger trips in 2025 over an extensive network of bus and rail routes ([Link - RTA Press Release 2025 Ridership](#)).

Ensuring the operational safety and efficiency of highway-rail grade crossings requires a partnership between local, state, federal agencies and the private sector. These initiatives are guided by the 'Three E's' - Engineering, Education, and Enforcement.

Engineering: Grade crossing safety improvements are critical to reducing collisions. The ICC orders physical and system improvements, including the installation and improvements of grade crossing warning signs and signals and, where warranted, grade separations. While education and enforcement are absolutely essential, the focus of this report is the ongoing planning and engineering of capital and safety improvements at local highway-rail grade crossings. Please refer to the **Illinois Grade Crossing Protection Fund Resource Guide** for more specific information on engineering options. <https://www.icc.illinois.gov/downloads/public/rr/GCPF%20Resource%20Guide.pdf>

Education: The ICC is actively involved in developing programs to educate the public about the danger at highway-rail grade crossings. One example of this is ICC's participation in Operation Lifesaver. The Operation Lifesaver program is a public-private partnership designed to increase public awareness of grade crossing hazards. It also strives to improve driver and pedestrian behavior at railroad crossings by encouraging compliance with traffic laws relating to crossing signs and signals. Information about the ICC's education program can be found at: <https://www.icc.illinois.gov/rail-safety/illinois-operation-lifesaver>

Enforcement: Enforcement of existing traffic and trespass laws is key. For instance, persons crossing railroad tracks after the warning signals have activated may be fined up to \$500 for the first offense and \$1,000 for a second offense, or ordered to complete community service. The most recent edition of the **Illinois Highway-Rail Grade Crossing Safety and Enforcement Manual** can be found at: <https://www.icc.illinois.gov/rail-safety>

2025 IN REVIEW – Collisions and Casualties

In 2025, preliminary statistics indicate there were 119 collisions at public highway-rail crossings in Illinois, compared to 83 in 2024, a 43.4 percent increase. National preliminary figures for 2025 indicate 1,890 collisions occurred at public highway-rail crossings compared to 1,892 in 2024, a decrease of 0.1 percent.

Figure 2. 10-Year Trend in Collisions at Public Crossings: USA

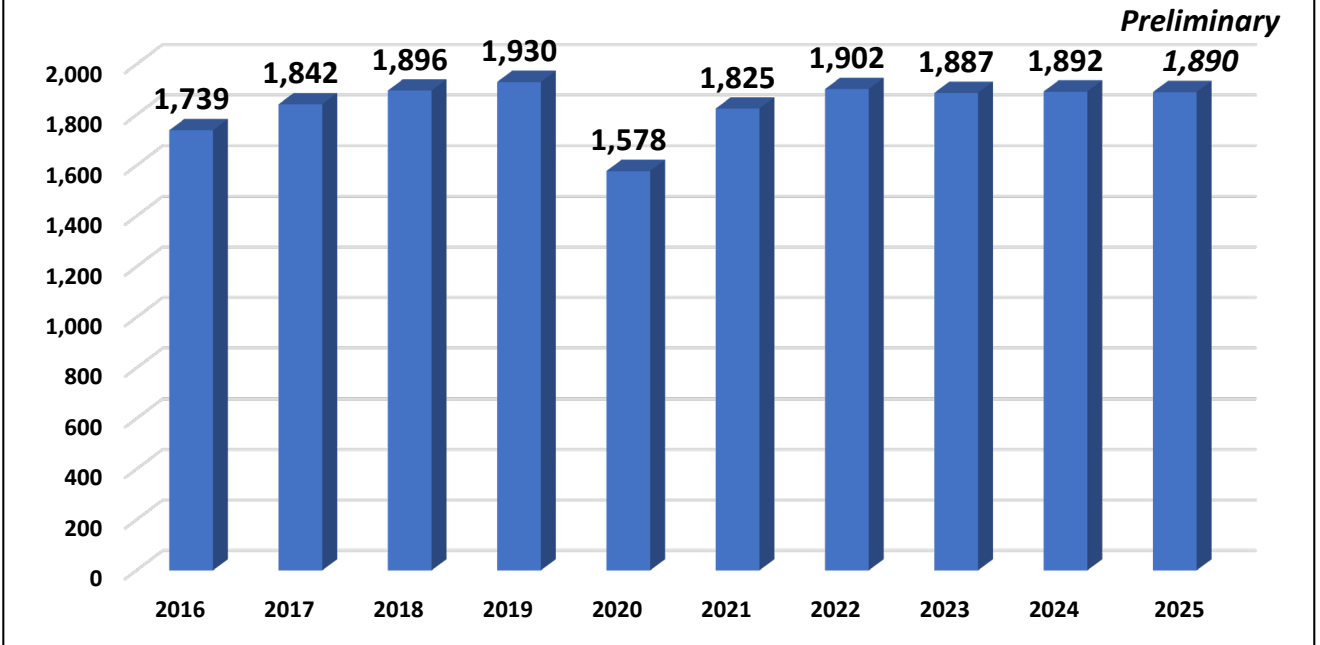
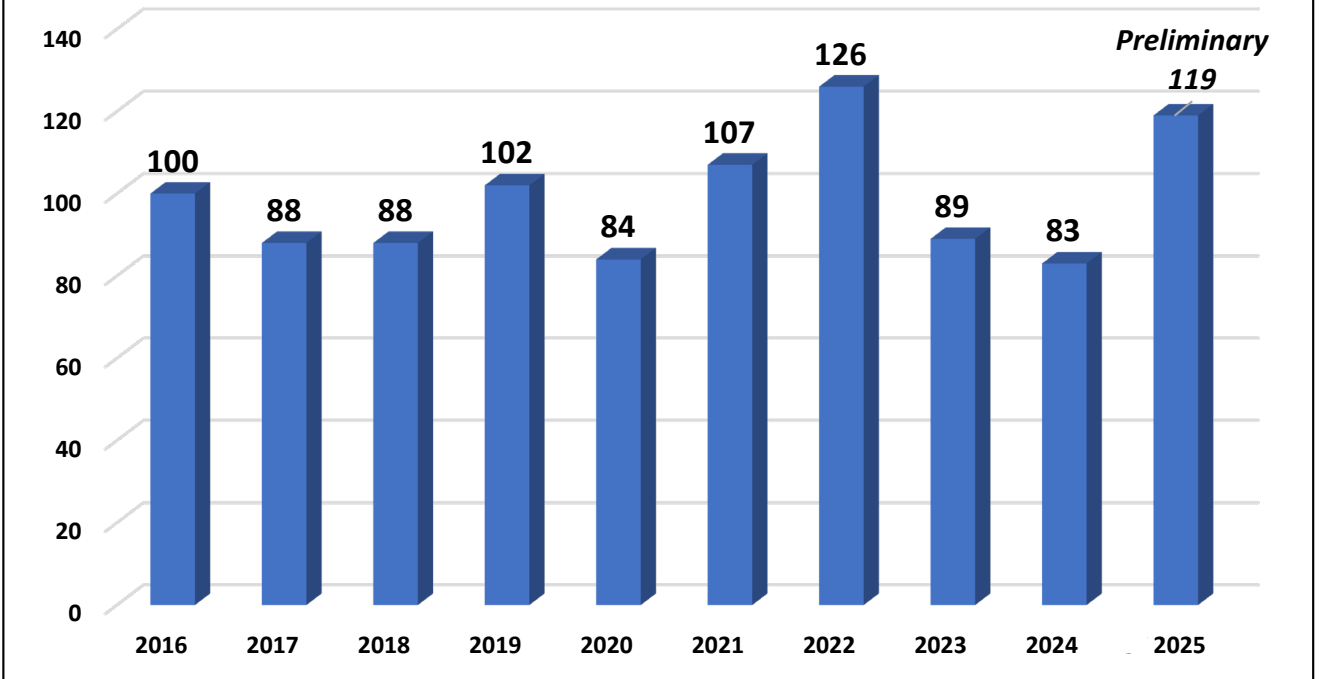


Figure 3. 10-Year Trend in Collisions at Public Crossings: Illinois



Data Source: Federal Railroad Administration. 2025 is an ICC estimate for the full-year of 2025 as FRA data was only available through November when this report was prepared.

There is a prevalent public perception that grade crossing collisions involve trains colliding with cars, and in most incidents that is the case; however, each year a substantial number of collisions involve motor vehicles driving into trains. In 2025, 15.9% of all collisions involved cars driving into trains, a percentage which has remained relatively consistent over the years. Based on the analysis, of the 19 vehicle-into-train collisions in 2025, six injuries and four fatalities were reported. The four fatalities occurring from a single incident.

2025 preliminary statistics indicate there were 34 fatalities resulting from collisions at public highway-rail crossings in Illinois, compared to 18 in 2024, an increase of 88.8%. However, fatality statistics are not a reliable indicator of overall safety performance. Fatalities are a function of random events, such as the number of occupants riding in a vehicle involved in a collision, or multiple fatalities involved in the same incident. Table B illustrates the distribution of fatalities by collision type in 2025.

Table B – Illinois Highway-Rail Grade Crossing Collisions in 2025.

Type of Collision	Total Collisions	Fatal Collisions	Total Fatalities
Train Struck Vehicle	77	13	13
Vehicle Struck Train	19	1	4
Pedestrian	23	17	17
Total	119	31	34

*Note: There was one multiple fatality collision in 2025:
On 6/1/2025 near Neoga, four people were killed when their vehicle ran into the side of a freight train.*

RAILROAD CROSSING SAFETY FUNDING

The Grade Crossing Protection Fund, appropriated to the Illinois Department of Transportation and administered by the ICC, was created by state law to assist local jurisdictions (counties, townships, and municipalities) and railroads in funding safety improvements at highway-rail crossings on local roads and streets. Assistance from the GCPF cannot be used for safety improvements at highway-rail crossings located on the state road or highway system. As previously noted, those improvements are paid for by the Illinois Department of Transportation. Beginning with FY 2010, each month \$3.5 million in state motor fuel tax receipts is transferred from the Motor Fuel Tax (MFT) fund to the Grade Crossing Protection Fund. This amount provides the GCPF with \$42 million annually to be used for safety improvements at highway-rail crossings on local roads and streets. The GCPF is typically used to help pay for the following types of projects:

- **Warning Device Upgrades:** Installation of automatic flashing light signals and gates at public grade crossings currently not equipped with automatic warning devices; installation of automatic flashing light signals and gates at public grade crossings currently equipped only with automatic flashing light signals; signal

circuitry improvements at public grade crossings currently equipped only with automatic warning devices;

- Grade Separations - New and Reconstructed: Construction, reconstruction, or repair of bridges carrying a local road or street over railroad tracks (overpass); construction, reconstruction, or repair of bridges carrying railroad tracks over a local road or street (subway);
- Grade Separations - Vertical Clearance Improvements: Lowering the existing highway pavement surface under a railroad bridge to improve vertical clearance for motor vehicles;
- Pedestrian Grade Separations: Construction of a bridge to carry pedestrian/bicycle traffic over or under railroad tracks;
- Interconnects: Upgrading the circuitry, warning devices and traffic signals at grade crossings where warning signals are connected to the adjacent traffic signals so that the two systems operate in a synchronized manner;
- Highway Approaches: Improvements to the portion of the public roadway directly adjacent to the crossing surface;
- Connecting Roads: Construction of a roadway between a closed crossing and an adjacent open, improved crossing;
- Remote Monitoring Devices: Sensor devices in the circuitry of grade crossing warning devices which immediately alert the railroad to any failures in warning device operations;
- Crossing Closures: Provide an incentive payment to local agencies for the voluntarily closure of public highway-rail grade crossings;
- Crossing Surface Renewals: Up to \$2 million in assistance annually can be allocated for crossing surface improvements;
- Vehicle Detection System Maintenance: Four-quadrant gate installations; and
- Trespass Mitigation.

The cost of railroad crossing safety improvements varies substantially depending on the nature of the work undertaken. A standard installation of gates with automatic flashing light signals on a two-lane road typically costs approximately \$350,000. Additional costs for road improvements could typically range from \$10,000 to \$200,000, depending on the roadway, material type(s), and general location. In recent years, Grade Separation projects have seen noticeable increases to labor and materials costs, however by eliminating a grade crossing there is a considerable benefit for safety to both the public roadway and rail networks.

The GCPF has made contributions to pavement lowering (vertical clearance improvements) projects costing between \$35,000 - \$4 million, and to new underpass structures costing more than \$50 million. Bridges over railroads can range from \$600,000 for a rural structure to over \$100 million for a multi-lane multi-railroad urban structure. Typically, the ICC authorizes contributions from GCPF that pay up to 60% of the cost for grade separation projects and 85% to 95% for grade crossing improvements. Dependent upon funding availability, higher contributions have been authorized.

Figure 4 provides a summary of the amount of Grade Crossing Protection Fund utilized for the most common types of improvement.

Figure 4. Summary of GCPF Projects by Work Type FY 2016-2025

Summary of the GCPF By Work Type: Fiscal Year 2016-2025	GCPF Total	% of GCPF	Number of Unique Crossings	% of Crossings	Avg. GCPF Per Crossing
Grade Separation-Construct	\$159,341,990	36.7%	36	1.5%	\$4,426,166
Gates with Automatic Flashing Lights-Install	\$116,016,234	26.7%	331	13.5%	\$350,502
Grade Separation-Reconstruct	\$53,710,884	12.4%	23	0.9%	\$2,335,256
Gates with Automatic Flashing Lights-Install & Roadway	\$32,655,744	7.5%	73	3.0%	\$447,339
Surface-Repair or Replace	\$14,950,012	3.4%	194	7.9%	\$77,062
Roadway Approaches-Reconstruct	\$9,727,961	2.2%	43	1.8%	\$226,232
Gates with Cantilever Flashing Lights-Install	\$8,680,144	2.0%	26	1.1%	\$333,852
Remote Monitors-Install	\$7,393,848	1.7%	1,000	40.8%	\$7,394
4 Quad Gates-Install	\$5,967,777	1.4%	13	0.5%	\$459,060
Pedestrian Grade Separation-Construct	\$5,231,677	1.2%	3	0.1%	\$1,743,892
Close Crossing w/ GCPF Incentive	\$4,428,471	1.0%	42	1.7%	\$105,440
Interconnect-Install/Modify	\$3,308,278	0.8%	10	0.4%	\$330,828
Warning Devices-Relocate	\$3,198,899	0.7%	9	0.4%	\$355,433
Automatic Flashing Lights/Cantilevered-Install	\$2,187,353	0.5%	7	0.3%	\$312,479
LED Light Replacement	\$1,970,275	0.5%	576	23.5%	\$3,421
Pedestrian Gates-Install	\$1,813,810	0.4%	4	0.2%	\$453,453
Signal Predictors-Install	\$1,483,297	0.3%	12	0.5%	\$123,608
Miscellaneous Projects	\$1,329,590	0.3%	43	1.8%	\$30,921
Signal Shunt Test	\$639,729	0.1%	8	0.3%	\$79,966
Grand Total FY 2016-2025	\$434,035,973	100.0%	2,453	100.0%	

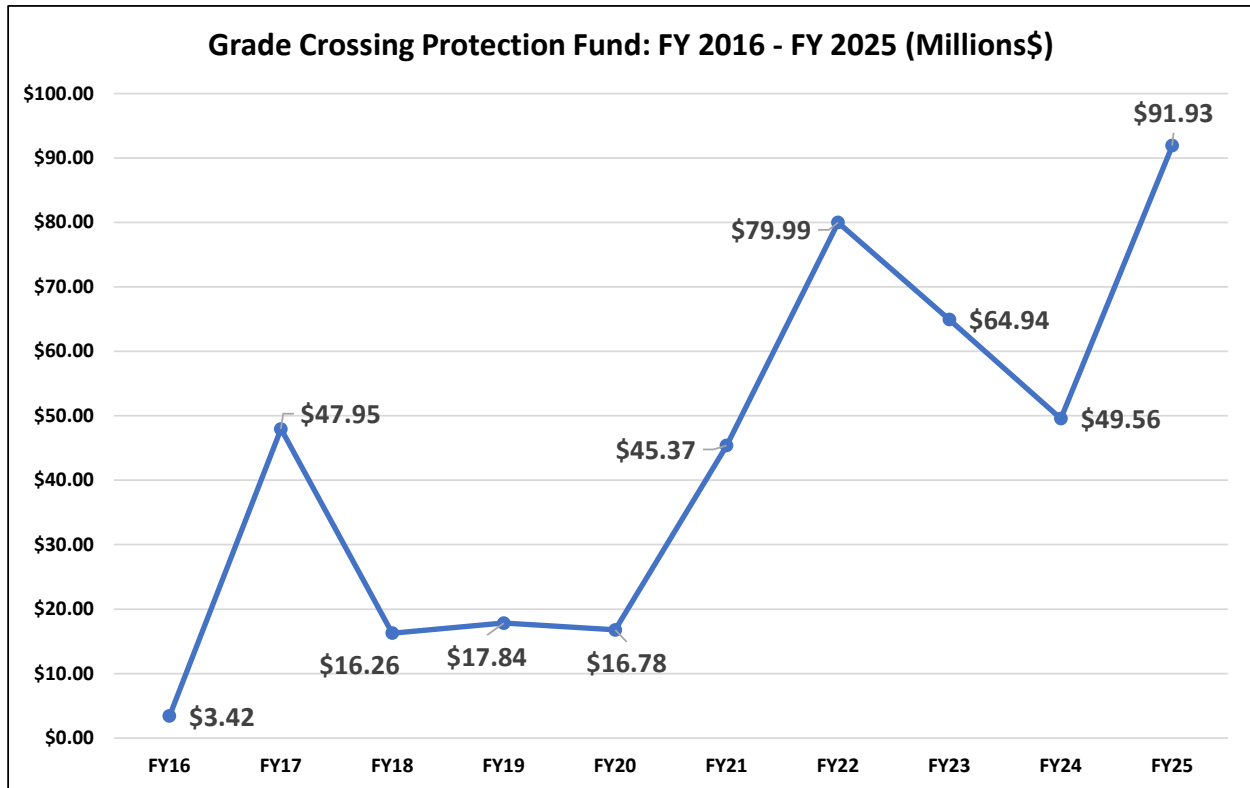
GCPF Over Time

Since the establishment of the GCPF in 1955, virtually every public highway-rail crossing in Illinois has received support from the fund:

- Over two thousand passive signed crossings have received “Yield” signs and enhanced retro-reflective striping;
- Over 3,000 crossings with active devices and flashing light signals have received remote monitoring ability along with light emitting diode (LED) lights to replace incandescent lightbulbs;
- Over 2,000 crossings have been upgraded from passive warning signs to train activated warning devices.

Figure 5 provides a graphical summary of the amount of GCPF ordered by the Commission between FY 2016 and FY 2025.

Figure 5. Grade Crossing Protection Fund Ordered: FY 2016 through FY 2025.



Multi-Modal Transportation Bond Fund - Rebuild Illinois (RBI)

In 2019, the capital bill and Rebuild Illinois Capital Plan also included \$78,000,000 “appropriated from the Multi-Modal Transportation Bond Fund to the Department of Transportation for the installation of grade crossing protection or grade separations at places where a public highway crosses a railroad at grade, as ordered by the Illinois Commerce Commission.”

These funds are *not limited to local routes or other restrictions* noted with GCPF and will address longstanding safety concerns, congestion issues, and overall mobility of the rail and highway infrastructure network, allowing greater contributions to projects identified in the Plan.

Appendix 4 provides a summary of the RBI projects included in the FY 2027 to 2031 CSIP.

CROSSING SAFETY IMPROVEMENT PROJECTS

The ICC receives numerous requests and inquiries from communities and railroads for assistance from the Grade Crossing Protection Fund for safety improvements at public highway-rail crossings. Upon development of each multi-year Plan, ICC Staff reviews numerous potential projects in various developmental stages, and prioritizes projects based upon several criteria, including the relative safety of the existing crossing and the volume and types of existing train and highway traffic.

After each potential project is prioritized based on engineering requirements, geographic location is also considered so safety improvements throughout the state can be addressed as equitably as possible. Projects not selected for the current plan can be re-submitted in future years and considered as part of future Plan's.

This Plan presents the highway-rail crossing safety capital improvements that ICC staff proposes to implement during FY 2027 and forecasting ahead, to identify and include projects contemplated for FY 2028 to FY 2031.

In all cases it is assumed that any required local funding match will be available. In some cases, local funding may not be available during the same fiscal year in which a crossing improvement has been programmed. In those scenarios the ICC Rail Safety Staff will review and recommend to the ICC that assistance from the GCPF for the project be reallocated to another fiscal year to accommodate the local agency.

The project list for FY 2027 (July 1, 2026, through June 30, 2027) includes capital improvement projects that local governments or railroads have previously submitted to the ICC for evaluation and approval, as well as projects based on established priorities, readiness, and constraints.

The project list for FY 2028-2031 (out-year list) includes projects based on a continued effort to meet those established priorities:

- **High Collision History** - Each year the ICC places a priority on upgrading public highway-rail grade crossings which have a pronounced history of train/vehicle collisions, or which have a high predictive value for future collisions. The FY 2027-2031 Plan will address safety improvements at as many of these crossing locations as possible.
- **Rail Corridors** - The ICC has identified as a priority the need to improve public highway-rail grade crossings in rail corridors where conventional speed passenger trains operate and along corridors to provide consistent safety improvements and maximize efficiency.
- **Highway Grade Separations (Bridges)** - The ICC is continually seeking locations where grade crossing blockages cause substantial motorist or

emergency vehicle delay, or where heavy vehicular traffic represents a heightened threat of train/vehicle collisions. This Plan includes funding assistance for numerous highway/rail bridge projects on local roads and streets throughout the state.

- **Pedestrian Grade Separations (Bridges)** – The ICC also has authority to utilize the GCPF to assist local communities with the cost of constructing pedestrian grade separations in areas where it is necessary to improve safety. This Plan includes funding assistance for several pedway/rail bridge projects throughout the state.
- **Interconnected Crossings** - The ICC and IDOT are continuing a program to identify and improve highway-rail grade crossings that require the interconnection of crossing warning signals with traffic control signals at adjacent highway intersections.

Please see the ICC’s Grade Crossing Search webpage for an interactive map of projects included in the FY 2027–FY 2031, as well as past programs, and crossing inventory information. <https://www.icc.illinois.gov/rail-safety/grade-crossing-map>

FY 2027 PLAN

Projects programmed for submittal to the ICC in FY 2027 are listed in Appendix 1. In FY 2027 it is anticipated the ICC will consider projects requiring commitments from the GCPF totaling nearly \$176 million, including over \$66.5 million for bridge projects.

In FY 2027, the ICC will set aside \$10 million from the GCPF in contingency funds to address emerging projects which may require rapid resolution; experimental crossing safety projects; low-cost safety improvements at multiple crossings; and incentive payments to local agencies for the voluntary closure of public highway-rail grade crossings. It is anticipated that in the next four years the contingency funds will be used to help pay for low-cost improvements [replacement of incandescent flashing light signals with light emitting diode (LED) flashing light signals, for example]. These projects are summarized in Table C.

Table C – FY 2027 Projects by Project Type: Estimated GCPF Assistance

CSIP Project Type	Crossings	GCPF \$ Millions
Pedestrian-Rail Bridge	3	\$11,020,000
Highway-Rail Bridge	11	\$55,439,331
Grade Crossing	204	\$95,436,652
Emerging, Low Cost, Closure or Surface	11	\$14,087,760
	229	\$175,983,743

NOTE: At the time the FY 2027 portion of the Plan was prepared, it was anticipated that assistance from the GCPF would be available for each project noted in Appendix 1. GCPF assistance may cease for certain projects should the General Assembly fail to appropriate, or otherwise not make available, sufficient funds.

FY 2028 – 2031 PLAN

Projects programmed for submittal to the ICC in FY 2028-2031 are listed in Appendix 2. For those four years, it is anticipated the ICC will consider projects requiring commitments from the GCPF totaling nearly \$155.1 million, affecting over 158 crossings in 43 counties. These projects are summarized in Table D.

Table D – FY 2028-2031 Projects by Project Type: Estimated GCPF Assistance

Pedestrian-Rail Bridge	3	\$9,000,000
Highway-Rail Bridge	10	\$61,155,412
Grade Crossing	132	\$80,705,964
Emerging, Low Cost, Closure or Surface	13	\$4,207,939
	158	\$155,069,315

NOTE: At the time the FY 2028-2031 portion of the Plan was prepared, it was anticipated that assistance from the GCPF would be available for each project noted in Appendix 2. GCPF assistance may cease for certain projects should the General Assembly fail to appropriate, or otherwise not make available, sufficient funds.

FY 2026 PROJECTS

Projects programmed for FY 2026 are listed in Appendix 3. It is currently estimated that the ICC will issue Orders authorizing nearly \$120.9 million in GCPF assistance for safety improvement projects affecting 220 crossings in 37 counties throughout the state by June 30, 2026. These projects are summarized in Table E below. Appendix 3 lists each individual project with specific location and cost information.

Table E – FY26 Projects by Project Type: GCPF Assistance Approved

Pedestrian-Rail Bridge	3	\$5,513,484
Highway-Rail Bridge	6	\$18,101,720
Grade Crossing	66	\$33,920,722
Emerging, Low Cost, Closure or Surface	69	\$27,405,419
	144	\$84,941,345

List of Appendices

Appendix 1 – List of FY 2027 Projects by County

Appendix 2 – List of FY 2028-2031 Projects by County

Appendix 3 – List of FY 2026 Projects by County

Appendix 4 – Rebuild Illinois Project List

Appendix 5 – Summary of Broadband Cases

DOT #	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
072622A	BNSF	Adams	Camp Point	E 2400th Street	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	830,500	895,000
072627J	BNSF	Adams	Golden	N 2300th Place	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	449,000	485,000
069144Y	BNSF	Bond	Sorento	Red Ball Trail	Reconstr Grade Separation	2,706,287	3,100,000
546518T	CSX	Bond	Greenville	W Hillview Avenue	Remote Monitors-Install; Modify Automatic Flashing Light Signals	395,000	416,000
069421F	BNSF	Carroll	Thomson	W Main Street	Remote Monitors-Install; Modify Automatic Flashing Light Signals	332,500	350,000
069423U	BNSF	Carroll	Thomson	North	Remote Monitors-Install; Modify Automatic Flashing Light Signals	332,500	350,000
166877J	UP	Christian	Pana	E 400 North Road	Gates; Install LED Light Install; Install Remote Monitors-Install	368,432	387,823
166878R	UP	Christian	Pana	Dunkel Road	Gates; Install LED Light Install; Install Remote Monitors-Install	391,487	412,092
479224Y	NS	Christian	Stonington	CR 2300 N	Light Signals; Install Gates; Install LED Light Install; Install Remote Monitors-Install	551,817	571,913
479225F	NS	Christian	Stonington	CR 2000 E	Light Signals; Install Gates; Install Remote Monitors-Install	440,729	459,978
479226M	NS	Christian	Stonington	CR 2200 N	Light Signals; Install Gates; Install Remote Monitors-Install	440,729	459,978
479227U	NS	Christian	Stonington	E 2100 N	Light Signals; Install Gates; Install Remote Monitors-Install	718,513	747,382
479235L	NS	Christian	Stonington	CR 1900 N	Light Signals; Install Gates; Install Remote Monitors-Install	589,171	611,232
295094T	IC	Clay	Edgewood	Turtle Drive	Install Automatic Flashing Light Signals; Install Gates	387,000	430,000
295099C	IC	Clay	Iola	Swift Lane	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	378,000	420,000
174098L	UP	Cook	Des Plaines	E Algonquin Road	Install Grade Separation	18,000,000	35,000,000
289733V	IC	Cook	Lemont	Talcott Avenue	Improvements; Install Gates; Install Pedestrian Gates	2,000,000	2,026,000
289734C	IC	Cook	Lemont	Holmes Street	Reconstr Roadway Improvements	350,000	350,000
289735J	IC	Cook	Lemont	Stephen Street	Install Pedestrian Gates	500,000	526,000
289736R	IC	Cook	Lemont	Lemont Street	Install Gates; Install Pedestrian Gates	1,000,000	1,052,600
326913V	IHB	Cook	Summit	74th Ped Overpass	Reconstr Pedestrian Grade Separation	1,020,000	1,700,000
372131E	NIRC	Cook	Elmwood Park	W Grand Avenue	Construct Grade Separation	Appx. 4 - RBI	111,900,000
372137V	NIRC	Cook	Franklin Park	Edgington Street	Construct Grade Separation	400,000	4,000,000
478733S	NS	Cook	Chicago	Stony Island Ave	Install Gates; Modify Automatic Flashing Light Signals	375,000	395,000
167009A	UP	Douglas	Villa Grove	CR 1350 E	Install Gates; Modify Automatic Flashing Light Signals	324,000	360,000
167010U	UP	Douglas	Tuscola	CR 1150 N	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	319,500	355,000
167012H	UP	Douglas	Tuscola	CR 1250 E	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	328,500	365,000
167013P	UP	Douglas	Tuscola	CR 1050 N	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	409,500	455,000
167032U	UP	Douglas	Arthur	CR 240 E	Light Signals; Install Gates; Install Remote Monitors-Install; Modify Automatic Flashing	382,500	425,000
167036W	UP	Douglas	Arthur	CR 500N @ CR 100E	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	396,000	440,000
174022F	UP	Du Page	Elmhurst	N York Street	Construct Pedestrian Grade Separation	5,000,000	15,518,000
174937L	UP	Du Page	Villa Park	N Ardmore Avenue	Construct Grade Separation; Construct Pedestrian Grade Separation	300,000	600,000
174949F	UP	Du Page	Glen Ellyn	Ped Crossing	Construct Pedestrian Grade Separation	5,000,000	13,710,763

DOT #	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
372170V	NIRC	Du Page	Bensenville	N York Road	Construct Grade Separation	Appx. 4 - RBI	3,000,000
167916B	UP	Fayette	st Elmo	1750N	Light Signals; Install Gates; Install LED Light Install; Install Remote Monitors-Install	550,000	570,000
289331N	IC	Ford	Roberts	E 1400 North Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	405,000	450,000
289334J	IC	Ford	Melvin	E 1300 North Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	324,000	360,000
289347K	IC	Ford	Guthrie	N 900 E Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	301,500	335,000
289357R	IC	Ford	Gibson City	Lawrence Ave	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
289358X	IC	Ford	Gibson City	13th St.	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	364,500	405,000
289360Y	IC	Ford	Gibson City	12th St.	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	382,500	425,000
289361F	IC	Ford	Gibson City	N Church Street	Install Gates; Modify Automatic Flashing Light Signals	333,000	370,000
289362M	IC	Ford	Gibson City	10th St	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	378,000	420,000
289363U	IC	Ford	Gibson City	Sangamon Ave	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	436,500	485,000
289364B	IC	Ford	Gibson City	9th St	Install Gates; Modify Automatic Flashing Light Signals	373,500	415,000
289365H	IC	Ford	Gibson City	8th St	Install Gates; Modify Automatic Flashing Light Signals	472,500	525,000
069258L	BNSF	Franklin	Valier	Valier Lake Road	Gates; Install LED Light Install; Install Remote Monitors-Install	530,154	548,320
293718A	IC	Franklin	Benton	1st Street	Install Automatic Flashing Light Signals; Install Gates; Install Remote Monitors-Install	285,000	300,000
295215N	IC	Franklin	Thompsonville	West End Rd	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	351,000	390,000
063671X	BNSF	Fulton	Vermont	N Sullivan Road	Install Automatic Flashing Light Signals; Install Gates	261,000	290,000
801421Y	KJRY	Fulton	Canton	20th Ave	LED Light Install; Install Remote Monitors-Install; Modify Automatic Flashing Light Signals	291,200	302,000
801424U	KJRY	Fulton	Canton	Monster Ln	Install Automatic Flashing Light Signals; Install Gates	275,000	289,500
293184K	KCS	Greene	Roodhouse	Township Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	580,500	645,000
293185S	KCS	Greene	White Hall	1000 E	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	324,000	360,000
293190N	KCS	Greene	Hillview	White Hall Street	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
293195X	KCS	Greene	Hillview	CR 460 E	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	504,000	560,000
293198T	KCS	Greene	Pearl	CR 400 E	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	436,500	485,000
294581L	KCS	Greene	Kane	West Street	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	342,000	380,000
294586V	KCS	Greene	Carrollton	CR 950 N	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	364,500	405,000
294595U	KCS	Greene	Carrollton	North Park Drive	Modify Approach; Install Automatic Flashing Light Signals; Install Gates	355,000	370,000
294598P	KCS	Greene	Carrollton	CR 1600 N	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	427,500	475,000
294601V	KCS	Greene	Carrollton	1800 N	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	342,000	380,000
294602C	KCS	Greene	White Hall	1850 N	Install Automatic Flashing Light Signals; Install Gates	288,000	320,000
294604R	KCS	Greene	White Hall	CR 2000 N	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	320,000	335,000
294605X	KCS	Greene	White Hall	1200 E	Install Automatic Flashing Light Signals; Install Gates	288,000	320,000
294606E	KCS	Greene	White Hall	McCarthy Ave	Install Gates; Modify Automatic Flashing Light Signals	261,000	290,000

DOT #	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
346406S	EVWR	Hamilton	Mc Leansboro	Pearl St	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	351,000	390,000
346407Y	EVWR	Hamilton	Mc Leansboro	Park St	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	274,500	305,000
801520W	KJRY	Hancock	La Harpe	Fountain Green Rd	LED Light Install; Install Remote Monitors-Install; Modify Automatic Flashing Light Signals	304,300	315,000
801569F	KJRY	Hancock	Elvaston	N CR 1100	Install Automatic Flashing Light Signals; Install Gates	275,000	289,500
801626S	KJRY	Hancock	Hamilton	Great River Road	LED Light Install; Install Remote Monitors-Install; Modify Automatic Flashing Light Signals	287,000	298,000
004742G	BNSF	Henderson	Lomax	Rockel Street	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	685,000	750,000
065618T	BNSF	Henry	Alpha	CR 050 N	Install Gates; Modify Automatic Flashing Light Signals	396,000	440,000
065619A	BNSF	Henry	Alpha	150 N	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	409,500	455,000
065634C	BNSF	Henry	Lynn Center	Cemetery Rd	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
065655V	BNSF	Henry	Colona	N 1900th Avenue	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
065670X	BNSF	Henry	Barstow	Smith Rd	Install Automatic Flashing Light Signals; Install Gates	288,000	320,000
079752V	BNSF	Henry	Galva	Ne 6th Avenue	Reconstr Automatic Flashing Light Signals; Reconstr Gates	183,500	367,000
079755R	BNSF	Henry	Galva	Ne 2nd Street	Reconstr Automatic Flashing Light Signals; Reconstr Gates	183,500	367,000
079756X	BNSF	Henry	Galva	Chester Street	Reconstr Automatic Flashing Light Signals; Reconstr Gates; Reconstr Pedestrian Gates	183,500	367,000
606962R	IAIS	Henry	Geneseo	Chicago Street	Install; Reconstr Automatic Flashing Light Signals; Reconstr Gates	342,000	360,000
606964E	IAIS	Henry	Geneseo	N Oakwood Street	Install; Reconstr Automatic Flashing Light Signals; Reconstr Gates	342,000	360,000
606965L	IAIS	Henry	Geneseo	N State Street	Install; Reconstr Automatic Flashing Light Signals; Reconstr Cantilever; Reconstr Gates	513,000	540,000
606966T	IAIS	Henry	Geneseo	N Center Street	Install; Reconstr Automatic Flashing Light Signals; Reconstr Gates	342,000	360,000
295149D	IC	Jefferson	Bluford	E Heartland Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	405,000	450,000
346445H	EVWR	Jefferson	Belle Rive	N Program Lane	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	472,500	525,000
346447W	EVWR	Jefferson	Opdyke	Opdyke Lane	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	373,500	415,000
346449K	EVWR	Jefferson	Opdyke	N Lighthouse La	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	463,500	515,000
724771E	NS	Jefferson	Mount Vernon	Harrison St	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	344,128	362,239
069642H	BNSF	Kane	Aurora	Old Indian Trail	Reconstr Crossing Surface; Install Pedestrian Gates	650,000	968,000
069644W	BNSF	Kane	Aurora	Sullivan Road	Reconstr Crossing Surface; Install Pedestrian Gates	650,000	968,000
289910X	CC	Kane	South Elgin	Randall Road	Construct Grade Separation; Remove Public Crossing	12,000,000	59,241,844
534387H	NS	Kankakee	Kankakee	N Hobbie Avenue	Install; Reconstr Automatic Flashing Light Signals; Reconstr Gates	670,000	693,000
064998Y	IR	Kendall	Oswego	N Adams Street	Gates; Install LED Light Install; Install Remote Monitors-Install	285,000	300,000
065006W	IR	Kendall	Oswego	W Benton Street	Gates; Install LED Light Install; Install Remote Monitors-Install	285,000	300,000
065007D	IR	Kendall	Oswego	Old Minkler Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	375,000	395,000
065046U	IR	Kendall	Millbrook	Whitfield Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	375,000	395,000
065052X	IR	Kendall	Millington	Fox River Dr	Install Gates; Install LED Light Install; Install Remote Monitors-Install	375,000	395,000
065053E	IR	Kendall	Millington	N Church Street	Install Gates; Install LED Light Install; Install Remote Monitors-Install	375,000	395,000

DOT #	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
072951Y	IR	Kendall	Yorkville	River Birch Lane	Install Gates; Install LED Light Install; Install Remote Monitors-Install	375,000	395,000
004638M	BNSF	Knox	East Galesburg	Twp Rd 207	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	459,000	510,000
065605S	BNSF	Knox	Henderson	Franklin	Install Gates; Install LED Light Install; Install Remote Monitors-Install	400,000	420,000
065606Y	BNSF	Knox	Henderson	E Washington St	Install Gates; Install LED Light Install; Install Remote Monitors-Install	600,000	620,000
292829N	IC	Macon	Warrensburg	North Street	Install Gates	288,000	320,000
292830H	IC	Macon	Warrensburg	S Main Street	Modify Roadway Improvements; Install Gates	488,000	520,000
480073H	NS	Macoupin	Mount Olive	Walshville Rd	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	355,500	395,000
480086J	NS	Macoupin	Staunton	Sunrise View Ln	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	351,000	390,000
480088X	NS	Macoupin	Staunton	N 7 Mile Ln	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	441,000	490,000
480091F	NS	Macoupin	Staunton	E Mill Street	Install Gates; Modify Automatic Flashing Light Signals	333,000	370,000
480092M	NS	Macoupin	Staunton	Madison Street At	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	486,000	540,000
480093U	NS	Macoupin	Staunton	E 4th Street	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	468,000	520,000
542193X	UP	Madison	Livingston	Rezy Rd	Install Gates; Modify Automatic Flashing Light Signals	396,000	440,000
542197A	UP	Madison	Livingston	E. Spangel Rd.	Install Gates; Modify Automatic Flashing Light Signals	333,000	370,000
542202U	UP	Madison	Livingston	N Lindenbroker Rd	Install Automatic Flashing Light Signals; Install Gates	655,500	720,000
542203B	UP	Madison	Livingston	Lamb Rd	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	477,000	530,000
542217J	UP	Madison	Worden	Quercus Grove R	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
542232L	UP	Madison	Edwardsville	Old Carpenter Roa	Reconstr Grade Separation	3,500,000	4,000,000
167758D	UP	Marion	Kell	Crowley Rd.	Install Automatic Flashing Light Signals; Install Gates; Install LED Light Install; Install Remote	530,000	548,000
167763A	UP	Marion	Kell	Lois Lane	Light Signals; Install Gates; Install Remote Monitors-Install	680,000	700,000
295140S	IC	Marion	Iuka	Anderson Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	319,500	355,000
295144U	IC	Marion	Iuka	Kell Road	Install Automatic Flashing Light Signals; Install Gates	324,000	360,000
072605J	BNSF	McDonough	Tennessee	730th Road	Close Public Crossing; Construct Access Road	571,010	586,010
176969Y	UP	McHenry	Crystal Lake	Pingree Road	Construct Pedestrian Gates	526,138	553,830
176970T	UP	McHenry	Crystal Lake	E Crystal Lake Av	Construct Pedestrian Gates	526,138	553,830
176971A	UP	McHenry	Crystal Lake	N Main Street	Construct Pedestrian Gates	526,139	553,830
176972G	UP	McHenry	Crystal Lake	Depot Ped Xing	Construct Pedestrian Gates	526,138	553,829
176973N	UP	McHenry	Crystal Lake	Grant Street	Construct Pedestrian Gates	526,138	553,829
176974V	UP	McHenry	Crystal Lake	N Walkup Avenue	Construct Pedestrian Gates	526,138	553,829
176978X	UP	McHenry	Crystal Lake	N Oak Street	Construct Pedestrian Gates	526,138	553,830
177016M	UP	McHenry	Harvard	Perkins Road	Gates; Install LED Light Install; Install Remote Monitors-Install	500,000	526,300
387887A	WSOR	McHenry	Solon Mills	N Solon Road	Install Automatic Flashing Light Signals; Install Gates; Install LED Light Install	475,000	500,000
387894K	WSOR	McHenry	Richmond	Keystone Road	Install Automatic Flashing Light Signals; Install Gates; Install LED Light Install	483,000	508,000

DOT #	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
290952F	UP	McLean	Bloomington	Fox Creek Road	Reconstr Grade Separation	3,537,130	5,895,215
480040V	NS	Montgomery	Raymond	Beelers Trail	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	576,000	640,000
542141F	UP	Montgomery	Nokomis	CR 2300 N	Install Automatic Flashing Light Signals; Install Gates	436,500	485,000
542142M	UP	Montgomery	Nokomis	CR 2400 E	Install Automatic Flashing Light Signals; Install Gates	561,000	615,000
542148D	UP	Montgomery	Nokomis	CR 2030 N	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	409,500	455,000
542150E	UP	Montgomery	Nokomis	N 19th Av	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
542154G	UP	Montgomery	Witt	N 16th Av	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	382,500	425,000
542155N	UP	Montgomery	Irving	Salvage Ln	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	490,500	545,000
542171X	UP	Montgomery	Hillsboro	Clear Spring Ln	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	684,000	760,000
542175A	UP	Montgomery	Walshville	Baptist Cem Ln	Install Automatic Flashing Light Signals; Install Gates	288,000	320,000
542177N	UP	Montgomery	Walshville	Gerdes Lane	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	382,500	425,000
542178V	UP	Montgomery	Walshville	Eilert TR	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
542179C	UP	Montgomery	Walshville	Elevator Rd	Install Gates; Modify Automatic Flashing Light Signals	328,500	365,000
542182K	UP	Montgomery	Mount Olive	Niemanville TR	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
479379R	NS	Morgan	Alexander	Cockin Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	355,500	395,000
372342B	DME	Ogle	Stillman Valley	N Rothwell Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	428,000	450,000
372358X	DME	Ogle	Byron	N Mill Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	428,000	450,000
372360Y	DME	Ogle	Byron	N Conger Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	428,000	450,000
603917L	IAIS	Peoria	Chillicothe	W Moffitt Street	Install Gates; Modify Automatic Flashing Light Signals	123,500	247,000
603918T	IAIS	Peoria	Chillicothe	W Truitt Avenue	Modify Approach	220,000	390,000
603919A	IAIS	Peoria	Chillicothe	W Ash Street	Close Public Crossing	150,000	200,000
603920U	IAIS	Peoria	Chillicothe	Cedar Street	Modify Approach; Install Gates; Modify Automatic Flashing Light Signals	285,000	297,000
603921B	IAIS	Peoria	Chillicothe	W Chestnut Street	Modify Approach; Install Gates; Modify Automatic Flashing Light Signals	234,000	418,000
603922H	IAIS	Peoria	Chillicothe	W Pine Street	Close Public Crossing	150,000	200,000
603923P	IAIS	Peoria	Chillicothe	W Walnut Street	Install Gates; Modify Automatic Flashing Light Signals	184,000	368,000
603924W	IAIS	Peoria	Chillicothe	W Elm Street	Close Public Crossing	150,000	200,000
603925D	IAIS	Peoria	Chillicothe	W Beech Street	Install Automatic Flashing Light Signals; Install Gates	123,500	247,000
603926K	IAIS	Peoria	Chillicothe	W Sycamore Street	Close Public Crossing	150,000	200,000
603927S	IAIS	Peoria	Chillicothe	W Hickory Street	Modify Approach; Install Automatic Flashing Light Signals; Install Gates	173,500	297,000
603928Y	IAIS	Peoria	Chillicothe	W Maple Street	Close Public Crossing	150,000	200,000
603929F	IAIS	Peoria	Chillicothe	W Cloverdale Road	Modify Approach; Install Gates; Modify Automatic Flashing Light Signals	173,500	297,000
801652G	KJRY	Peoria	Mapleton	Walnut St	LED Light Install; Install Remote Monitors-Install; Modify Automatic Flashing Light Signals	274,300	285,000
296155K	IC	Perry	Winkle	Morning Glory Rd	Reconstr Approach; Install Gates	396,000	440,000

DOT #	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
293199A	KCS	Pike	Pearl	Riverview Drive	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	355,500	395,000
293206H	KCS	Pike	Pearl	CR 3549 E	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	346,500	385,000
293224F	KCS	Pike	Pleasant Hill	355th Street	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	373,500	415,000
293227B	KCS	Pike	Pleasant Hill	330th Street	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	463,500	515,000
293229P	KCS	Pike	Pleasant Hill	300th Street	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	481,500	535,000
293230J	KCS	Pike	Pleasant Hill	Ralphs Landing Rd	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	513,000	570,000
479621W	NS	Pike	Hull	Old High School R	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	333,000	370,000
065689P	BNSF	Rock Island	Joslin	290th Street N	Light Signals; Install Gates; Install Remote Monitors-Install	501,010	527,381
065694L	BNSF	Rock Island	Joslin	300th St N	Light Signals; Install Gates; Install Remote Monitors-Install	472,483	489,457
069600W	BNSF	Rock Island	Rock Island	18th Street	Install Gates; Modify Automatic Flashing Light Signals	234,000	260,000
069601D	BNSF	Rock Island	Rock Island	17th Street	Install Gates; Modify Automatic Flashing Light Signals	234,000	260,000
294289C	UP	Sangamon	Springfield	E Ridgely Avenue	Construct Roadway Improvements; Modify 4 Quadrant Gates; Modify Pedestrian Gates;	922,707	2,649,707
294293S	UP	Sangamon	Springfield	Converse Street	Construct Roadway Improvements; Relocate Public Crossing; Install 4 Quadrant Gates; Install	922,707	2,649,707
295575L	IC	Sangamon	Spaulding	Main Street	Light Signals; Install Gates; Install LED Light Install; Install Remote Monitors-Install	475,000	2,500,000
479279L	NS	Sangamon	Illioopolis	Kent Farm Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	373,500	415,000
479322P	NS	Sangamon	Springfield	E Enos Avenue	Reconstr Approach; Reconstr Pedestrian Crossing; Relocate Pedestrian Gates	422,707	2,149,707
479329M	NS	Sangamon	Springfield	Washington Street	Pedestrian Crossing; Modify Public Crossing; Modify Roadway Improvements; Install 4	1,422,707	3,149,707
479331N	NS	Sangamon	Springfield	E Monroe Street	Modify Roadway Improvements; Relocate Pedestrian Gates	422,707	2,149,707
479332V	NS	Sangamon	Springfield	E Capitol Avenue	Install Interconnect; Install 4 Quadrant Gates; Install LED Light Install; Install Pedestrian Gates	1,422,707	3,149,707
479358X	NS	Sangamon	Bates	Farley Rd	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	364,500	405,000
479373A	NS	Sangamon	New Berlin	Jimtown Rd	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	477,000	530,000
999999Z	XXXX	Sangamon	Springfield	Capitol Avenue	Emerging Projects	10,000,000	10,000,000
999999Z	XXXX	Sangamon	Springfield	Capitol Avenue	Reconstr Crossing Surface	2,000,000	4,000,000
479507W	NS	Scott	Valley City	Pine Switch St	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	337,500	375,000
166852N	UP	Shelby	Westervelt	4th Street	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
166855J	UP	Shelby	Westervelt	Henton Rd	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
166857X	UP	Shelby	Westervelt	1250 E	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	396,000	440,000
166860F	UP	Shelby	Pana	CR 1600 N	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	423,000	470,000
166862U	UP	Shelby	Pana	CH16/1000E	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
166863B	UP	Shelby	Pana	CR 875 E	Install Automatic Flashing Light Signals; Install Gates	288,000	320,000
166865P	UP	Shelby	Pana	CR 800 E	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
166870L	UP	Shelby	Pana	600 E	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	463,500	515,000
166985F	UP	Shelby	Westervelt	1350 E	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	472,500	525,000

DOT #	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
166987U	UP	Shelby	Westervelt	1850 N	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
166988B	UP	Shelby	Westervelt	1675 E	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
166993X	UP	Shelby	Findlay	1960 E	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	427,500	475,000
166994E	UP	Shelby	Findlay	CR 1900 E	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	472,500	525,000
167855M	UP	Shelby	Shelbyville	CR 400 N	Install Gates; Install LED Light Install; Reconstr Automatic Flashing Light Signals	400,000	421,000
167861R	UP	Shelby	Shelbyville	CR 750 N	Install Automatic Flashing Light Signals; Install Gates; Install LED Light Install; Install Remote	768,000	795,200
167873K	UP	Shelby	Shelbyville	CR 2050 E	Gates; Install LED Light Install; Install Remote Monitors-Install	400,000	421,000
167876F	UP	Shelby	Shelbyville	CR 1200 N	Install Automatic Flashing Light Signals; Install Gates; Install LED Light Install; Install Remote	768,000	795,200
167877M	UP	Shelby	Shelbyville	CR 1950 E	Install Gates; Install LED Light Install; Reconstr Automatic Flashing Light Signals	400,000	421,000
296038P	IC	St Clair	Belleville	S 20th Street	Install Gates; Modify Automatic Flashing Light Signals	234,000	260,000
296098Y	IC	St Clair	Freeburg	Lementon Rd	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	378,000	420,000
296099F	IC	St Clair	New Athens	Five Forks	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
296109J	IC	St Clair	New Athens	Market	Light Install; Install Remote Monitors-Install; Modify Automatic Flashing Light Signals	566,294	609,294
309285X	IC	St Clair	New Athens	East Street	Remote Monitors-Install; Modify Automatic Flashing Light Signals	380,867	418,367
724598E	NS	St Clair	Shiloh	North Greenmount	Light Signals; Install Gates; Install LED Light Install; Install Remote Monitors-Install	744,996	773,146
803118J	TRRA	St Clair	Sauget	Falling Springs	Construct Grade Separation	8,700,000	12,920,042
169816D	IMRR	Tazewell	Manito	Townline Road	Install Gates; Modify Automatic Flashing Light Signals	288,000	320,000
801776A	TPW	Tazewell	Washington	School St	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	361,000	380,000
801779V	TPW	Tazewell	East Peoria	Bittersweet Road	Install Automatic Flashing Light Signals; Install Gates	313,500	330,000
346378R	EVWR	White	Enfield	500 E	Install Automatic Flashing Light Signals; Install Gates	306,000	340,000
346383M	EVWR	White	Enfield	Sacramento Street	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	355,500	395,000
346386H	EVWR	White	Enfield	Gowdy Street	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	355,500	395,000
346387P	EVWR	White	Enfield	Willis St	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	342,000	380,000
260611F	WC	Will	New Lenox	Gougar Road	Install Grade Separation	6,295,912	45,000,000
174435A	UP	Winnebago	Rockford	11th Street	Modify Pedestrian Crossing; Install Gates; Install Remote Monitors-Install; Modify Automatic	910,891	940,891
290016U	CC	Winnebago	Rockford	11th Street	Modify Approach; Modify Crossing Surface; Modify Pedestrian Crossing	282,891	282,891
290048A	CC	Winnebago	Rockford	11th Street	Modify Approach; Modify Crossing Surface; Modify Pedestrian Crossing	79,942	79,942
387289L	DME	Winnebago	Rockford	N Horsman Street	Remove Crossing Surface; Remove Pedestrian Crossing	196,751	221,751
387290F	DME	Winnebago	Rockford	Auburn Street	Reconstr Approach; Relocate Cantilever	374,109	382,009

DOT #	FY	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
174475X	2030	UP	Boone	Belvidere	S Appleton Road	Construct Grade Separation	500,000	3,000,000
372407S	2029	DME	Carroll	Lanark	N Rochester Stree	Install Gates; Install LED Light Install; Install Remote Monitors-Install	400,000	421,000
372410A	2029	DME	Carroll	Lanark	N Boyd Street	Install Gates; Install LED Light Install; Install Remote Monitors-Install	400,000	421,000
289084Y	2028	IC	Champaign	Savoy	E Curtis Road	Construct Grade Separation	2,529,809	10,586,164
289084Y	2029	IC	Champaign	Savoy	E Curtis Road	Construct Grade Separation	15,470,191	45,632,886
479895X	2029	NS	Champaign	Homer	S Maple Avenue	Install Remote Monitors-Install; Reconstr Automatic Flashing Light Signals; Reconstr Gates	400,000	421,000
479935T	2028	NS	Champaign	Sadorus	CR 800 E	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	360,000	400,000
543282T	2030	NS	Champaign	Mahomet	S Spring Lake Rd	Install Automatic Flashing Light Signals; Install Gates	279,000	310,000
479238G	2028	NS	Christian	Stonington	CR 1800 N	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	511,500	560,000
480012S	2028	NS	Christian	Palmer	CR 700 N	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	432,000	480,000
480021R	2028	NS	Christian	Morrisonville	CR 400 N	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	432,000	480,000
480025T	2028	NS	Christian	Harvel	CR 200 N	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	405,000	450,000
480027G	2028	NS	Christian	Harvel	CR 100 E	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	364,500	405,000
295100U	2029	IC	Clay	Iola	CR 1550 N	Modify Grade Separation; Reconstr Approach	482,000	534,000
724646S	2031	NS	Clinton	Germantown	Green Street	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	237,500	475,000
724657E	2031	NS	Clinton	Bartelso	Illinois St	Install Gates; Install LED Light Install; Install Remote Monitors-Install	250,000	500,000
260646G	2030	WC	Cook	Sauk Village	Cottage Grove Ave	Reconstr Automatic Flashing Light Signals; Reconstr Gates; Reconstr LED Light Install	600,000	631,000
386414T	2028	SOO	Cook	Northbrook	Techny Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	428,000	450,000
478716B	2030	NS	Cook	Chicago	E 122nd Street	Install Gates; Install LED Light Install; Install Remote Monitors-Install	400,000	421,000
522459A	2028	NS	Cook	Chicago	E 134th Street	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	261,000	290,000
608319P	2030	NS	Cook	Chicago	E 115th Street	Install Gates; Install LED Light Install; Install Remote Monitors-Install	400,000	421,000
700189O	2028	IHB	Cook	Burnham	Greenway Trail	Construct Pedestrian Grade Separation	2,000,000	11,400,000
700196O	2028	NS	Cook	Burnham	Burnham Avenue	Construct Pedestrian Grade Separation	2,000,000	5,161,600
069755N	2028	BNSF	De Kalb	Waterman	S Elm Street	Reconstr Automatic Flashing Light Signals; Reconstr Gates; Reconstr Pedestrian Gates	600,000	631,500
069764M	2028	BNSF	De Kalb	Shabbona	N Pontiac Street	Reconstr Crossbucks; Reconstr Gates; Reconstr Remote Monitors-Install	430,000	453,000
069765U	2028	BNSF	De Kalb	Shabbona	N Illini Street	Modify Roadway Improvements; Install Pedestrian Gates; Reconstr Automatic Flashing Light Signals;	640,000	663,000
069767H	2028	BNSF	De Kalb	Shabbona	N Shabbona Road	Reconstr Gates; Reconstr LED Light Install; Reconstr Remote Monitors-Install	430,000	453,000
154547U	2028	DREI	Douglas	Camargo	CR 1475 E	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	265,500	295,000
154550C	2028	DREI	Douglas	Tuscola	CR 1250 E	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	476,000	515,000
079530L	2029	BNSF	Du Page	Westmont	Cass Avenue	Construct Pedestrian Grade Separation	5,000,000	10,000,000
154484S	2028	DREI	Edgar	Chrisman	S Indiana Street	Install Automatic Flashing Light Signals; Install Gates	261,000	290,000
154485Y	2028	DREI	Edgar	Chrisman	S Illinois Street	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	342,000	380,000
154486F	2028	DREI	Edgar	Chrisman	S Iowa Street	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	297,000	330,000
292640E	2028	IC	Effingham	Dieterich	Main & 1000th Ave	Modify Roadway Improvements; Install Automatic Flashing Light Signals; Install Gates	225,000	450,000

DOT #	FY	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
474987T	2028	NS	Ford	Gibson City	E 300 N Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	315,000	350,000
346397V	2028	EVWF	Hamilton	Mc Leansboro	Thackeray Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	369,000	410,000
346404D	2028	EVWF	Hamilton	Mc Leansboro	1400 N	Install Automatic Flashing Light Signals; Install Gates; Install Remote Monitors-Install	288,000	320,000
346425W	2028	EVWF	Hamilton	Dahlgren	CR 200 E	Install Automatic Flashing Light Signals; Install Gates; Install Remote Monitors-Install	438,000	470,000
167218H	2028	UP	Iroquois	Woodland	N 2050 East Road	Light Signals; Install Gates; Install LED Light Install; Install Remote Monitors-Install	430,000	450,000
801592A	2028	TPW	Iroquois	Watseka	Grant Street	Install LED Light Install	328,938	346,250
295160D	2029	IC	Jefferson	Bluford	Sparrow Road	Reconstr Grade Separation	645,012	1,075,020
346438X	2028	EVWF	Jefferson	Belle Rive	N Birch Street	Reconstr Approach; Reconstr Roadway Improvements	250,000	525,572
346462Y	2028	EVWF	Jefferson	Mount Vernon	S 12th Street	Reconstr Crossbucks; Reconstr Gates; Reconstr LED Light Install; Reconstr Remote Monitors-	595,000	575,000
724754N	2028	NS	Jefferson	Bluford	Elm Street	Light Signals; Reconstr Crossbucks; Reconstr Gates; Reconstr LED Light Install; Reconstr	575,000	595,000
069708F	2030	BNSF	Kane	Batavia	N Kirk Road	Reconstr Automatic Flashing Light Signals; Reconstr Cantilever; Reconstr Gates	403,750	425,000
372271G	2029	DME	Kane	Hampshire	Walker Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	500,000	526,000
372257L	2028	DME	Kane	Pingree Grove	Reinking Road	Install Gates; Install LED Light Install; Reconstr Automatic Flashing Light Signals	428,000	450,000
174498E	2028	UP	Kane	Elgin	Lawrence Avenue	Install Gates; Modify Automatic Flashing Light Signals	234,000	260,000
534385U	2029	NS	Kankakee	Kankakee	Grinnell Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	400,000	420,000
072661R	2030	BNSF	Knox	Maquon	First St	Install Gates; Reconstr Automatic Flashing Light Signals	200,000	400,000
079208K	2028	BNSF	Knox	Galesburg	Co Rd 100 E	Install Automatic Flashing Light Signals; Install Gates	249,671	262,812
065084D	2029	IR	La Salle	Wedron	E 2153rd Road	Install Gates; Modify Automatic Flashing Light Signals	195,000	390,000
065117N	2028	IR	La Salle	Ottawa	Boyce Memorial Dr	Install Gates; Install LED Light Install; Install Remote Monitors-Install	375,000	395,000
079639C	2028	BNSF	La Salle	Mendota	1st Ave	Reconstr Automatic Flashing Light Signals; Reconstr Gates	187,500	375,000
079641D	2028	BNSF	La Salle	Mendota	8th St	Install Pedestrian Gates; Reconstr Automatic Flashing Light Signals; Reconstr Gates	337,500	525,000
603781B	2028	CSX	La Salle	Marseilles	E 2659th Road	Install Pedestrian Gates; Reconstr Automatic Flashing Light Signals; Reconstr Gates	430,000	452,500
603782H	2028	CSX	La Salle	Marseilles	Milton Road	Install Pedestrian Gates; Reconstr Automatic Flashing Light Signals; Reconstr Gates	430,000	452,500
603786K	2028	CSX	La Salle	Marseilles	Chicago Street	Install Gates; Install LED Light Install; Install Pedestrian Gates; Install Remote Monitors-Install;	700,000	722,500
603787S	2028	CSX	La Salle	Marseilles	Pearl Street	Install Pedestrian Gates; Reconstr Automatic Flashing Light Signals; Reconstr Gates	430,000	452,500
603788Y	2028	CSX	La Salle	Marseilles	Aurora Street	Install Pedestrian Gates; Reconstr Automatic Flashing Light Signals; Reconstr Gates	430,000	452,500
603789F	2028	CSX	La Salle	Marseilles	Main Street	Install Pedestrian Gates; Reconstr Automatic Flashing Light Signals; Reconstr Gates	430,000	452,500
603793V	2028	CSX	La Salle	Marseilles	Glen Street	Install Pedestrian Gates; Reconstr Automatic Flashing Light Signals; Reconstr Gates	430,000	452,500
603801K	2028	CSX	La Salle	Ottawa	N 2871st Road	Reconstr Automatic Flashing Light Signals; Reconstr Gates	375,000	394,000
603803Y	2028	CSX	La Salle	Ottawa	Champlain Street	Reconstr Automatic Flashing Light Signals; Reconstr Gates	375,000	394,000
603804F	2028	CSX	La Salle	Ottawa	Guion Street	Reconstr Automatic Flashing Light Signals; Reconstr Gates	375,000	394,000
603806U	2028	CSX	La Salle	Ottawa	Lasalle Street	Reconstr Automatic Flashing Light Signals; Reconstr Gates	375,000	394,000
603807B	2028	CSX	La Salle	Ottawa	Chestnut Street	Reconstr Automatic Flashing Light Signals; Reconstr Gates	375,000	394,000
603810J	2028	CSX	La Salle	Ottawa	Boyce Memorial Dr	Reconstr Automatic Flashing Light Signals; Reconstr Gates	375,000	394,000

DOT #	FY	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
603815T	2028	CSX	La Salle	Utica/No Utica	Mill Street	Reconstr Automatic Flashing Light Signals; Reconstr Gates	395,000	416,000
260503J	2028	WC	Lake	Hawthorn Woods	Old McHenry Road	Construct Grade Separation	12,000,000	68,700,000
388059N	2028	SOO	Lake	North Chicago	Atkinson Ave	Install Gates; Install LED Light Install; Install Remote Monitors-Install	428,000	450,000
388067F	2028	SOO	Lake	Wadsworth	W Wadsworth Rd	Install Gates; Install LED Light Install; Install Remote Monitors-Install	428,000	450,000
004504N	2030	BNSF	Livingston	Long Point	CR 200 E	Install Gates; Install LED Light Install; Install Remote Monitors-Install	317,000	333,700
004506C	2030	BNSF	Livingston	Long Point	CR 100 E	Install Gates; Install LED Light Install; Install Remote Monitors-Install	317,000	333,700
004509X	2030	BNSF	Livingston	Long Point	E 12th Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	317,000	333,700
534469P	2029	NS	Livingston	Streator	E Livingston Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	400,000	421,000
534480P	2028	NS	Livingston	Streator	12th St	Install LED Light Install; Modify Automatic Flashing Light Signals	270,000	540,000
801990E	2028	TPW	Livingston	Fairbury	1900 E	Install Automatic Flashing Light Signals; Install Gates; Install Remote Monitors-Install	304,000	320,000
154633R	2028	DREI	Macon	Long Creek	Twin Bridges Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	297,000	330,000
154645K	2029	DREI	Macon	Decatur	E Eldorado Street	Install Interconnect; Install Gates; Modify Automatic Flashing Light Signals	342,000	380,000
292870F	2028	IC	Macon	Mt Zion	Baltimore Avenue	Install Pedestrian Gates	142,500	150,000
175387R	2030	UP	Macoupin	Standard City	William	Reconstr Approach	15,000	15,000
724802B	2031	NS	Marion	Centralia	S Locust Street	Install Gates; Modify Automatic Flashing Light Signals	250,000	500,000
802003L	2028	TPW	McLean	Chenoa	Second Ave	Install Gates; Install LED Light Install; Install Remote Monitors-Install	380,000	400,000
802004T	2028	TPW	McLean	Chenoa	Division St	Install Gates; Install LED Light Install; Install Remote Monitors-Install	380,000	400,000
802005A	2028	TPW	McLean	Chenoa	Veto St	Install Gates; Install LED Light Install; Install Remote Monitors-Install	380,000	400,000
802008V	2028	TPW	McLean	Chenoa	Moorehead St	Install Gates; Install LED Light Install; Install Remote Monitors-Install	380,000	400,000
802014Y	2028	TPW	McLean	Meadows	Center St	Install Gates; Install LED Light Install; Install Remote Monitors-Install	380,000	400,000
802019H	2028	TPW	McLean	Gridley	Ford St	Install Gates; Install LED Light Install; Install Remote Monitors-Install	380,000	400,000
802020C	2028	TPW	McLean	Gridley	Market St	Install Gates; Install LED Light Install; Install Remote Monitors-Install	380,000	400,000
802021J	2028	TPW	McLean	Gridley	Center St	Install Gates; Install LED Light Install; Install Remote Monitors-Install	380,000	400,000
802022R	2028	TPW	McLean	Gridley	Woodford St	Install Gates; Install LED Light Install; Install Remote Monitors-Install	380,000	400,000
293992N	2029	KCS	Morgan	Franklin	Steinmeyer Rd	Install Gates; Modify Automatic Flashing Light Signals	279,000	310,000
294002A	2029	KCS	Morgan	Franklin	Frank Alex Rd	Install Automatic Flashing Light Signals; Install Gates; Install Remote Monitors-Install	261,000	290,000
294018W	2029	KCS	Morgan	Murrayville	Woodson/Franklin	Crossbucks; Install Gates; Install Remote Monitors-Install	261,000	290,000
069798G	2028	BNSF	Ogle	Rochelle	N Main Street	Reconstr Automatic Flashing Light Signals; Reconstr Gates; Reconstr Pedestrian Gates	182,500	365,000
069799N	2028	BNSF	Ogle	Rochelle	N Washington St	Reconstr Automatic Flashing Light Signals; Reconstr Gates; Reconstr Pedestrian Gates	182,500	365,000
069801M	2028	BNSF	Ogle	Rochelle	N 9th Street	Reconstr Automatic Flashing Light Signals; Reconstr Gates; Reconstr Pedestrian Gates	182,500	365,000
069808K	2028	BNSF	Ogle	Chana	E Fowler Road	Install Gates; Install Remote Monitors-Install; Modify Automatic Flashing Light Signals	288,000	320,000
069810L	2028	BNSF	Ogle	Chana	S Skare Road	Install Gates	288,000	320,000
069811T	2028	BNSF	Ogle	Chana	E Hemstock Road	Install Gates	288,000	320,000
069813G	2028	BNSF	Ogle	Chana	E Grist Mill Road	Install Gates	288,000	320,000

DOT #	FY	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
069814N	2028	BNSF	Ogle	Chana	S Stone Hill Road	Install Gates	288,000	320,000
372369K	2028	DME	Ogle	Leaf River	Mt Morris Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	428,000	450,000
862816M	2030	TZPR	Peoria	Peoria	Krause Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	380,000	400,000
862817U	2030	TZPR	Peoria	Peoria	S Darst Street	Install Gates; Install LED Light Install; Install Remote Monitors-Install	380,000	400,000
431166U	2030	UP	Perry	Cutler	Vole Rd	Reconstr Approach	127,000	149,000
431177G	2030	UP	Perry	Cutler	Camel Road	Reconstr Approach	122,000	144,000
431178N	2030	UP	Perry	Cutler	Kangaroo Road	Reconstr Approach	138,000	160,000
479522Y	2029	NS	Pike	Griggsville	CR 3100 E	Light Signals; Install Gates; Install Remote Monitors-Install	378,000	410,000
479576E	2029	NS	Pike	Baylis	340th Street	Light Signals; Install Gates; Install Remote Monitors-Install	478,000	510,000
479583P	2029	NS	Pike	Baylis	312th Street	Light Signals; Install Gates; Install Remote Monitors-Install	493,000	525,000
479594C	2029	NS	Pike	Barry	275th Street	Light Signals; Install Gates; Install Remote Monitors-Install	413,000	445,000
532537G	2029	NS	Putnam	Granville	CR 1300 E	Gates; Install LED Light Install; Install Remote Monitors-Install	400,000	421,000
294770H	2030	IC	Randolph	Baldwin	Fallview Rd	Install Approach; Install Roadway Improvements	205,000	205,000
294805G	2031	IC	Randolph	Percy	Blackstump Road	Install Approach	177,000	177,000
294806N	2030	IC	Randolph	Percy	Streamline Rd	Signals; Install Gates; Install Remote Monitors-Install	631,000	656,000
431156N	2031	UP	Randolph	Steeleville	Streamline Road	Install Approach	125,000	125,000
293962W	2030	UP	Sangamon	Springfield	Cockrell Lane	Reconstr Grade Separation	3,008,400	5,014,000
293990A	2029	KCS	Sangamon	Loami	Loami Rd	Install Gates; Modify Automatic Flashing Light Signals	279,000	310,000
479284H	2029	NS	Sangamon	Buffalo	Lanesville Twp Rd	Install Automatic Flashing Light Signals; Install Gates	243,000	270,000
479288K	2030	NS	Sangamon	Buffalo	S Carpenter Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	500,000	522,000
479298R	2028	NS	Sangamon	Riverton	N 7th Street	Reconstr Approach; Reconstr Pedestrian Crossing; Reconstr Roadway Improvements	731,521	751,521
479299X	2028	NS	Sangamon	Riverton	N 5th Street	Reconstr Approach; Reconstr Pedestrian Crossing; Reconstr Roadway Improvements	496,001	516,001
479300P	2028	NS	Sangamon	Riverton	N 3rd Street	Reconstr Approach; Reconstr Pedestrian Crossing; Reconstr Roadway Improvements	615,520	635,520
999999Z	2029	XXX	Sangamon	Springfield	Capitol Avenue	Emerging Projects	10,000,000	10,000,000
999999Z	2029	XXX	Sangamon	Springfield	Capitol Avenue	Reconstr Crossing Surface	2,000,000	4,000,000
999999Z	2030	XXX	Sangamon	Springfield	Capitol Avenue	Emerging Projects	10,000,000	10,000,000
999999Z	2030	XXX	Sangamon	Springfield	Capitol Avenue	Reconstr Crossing Surface	2,000,000	4,000,000
999999Z	2028	XXX	Sangamon	Springfield	Capitol Avenue	Emerging Projects	10,000,000	10,000,000
999999Z	2028	XXX	Sangamon	Springfield	Capitol Avenue	Install Crossing Surface	2,000,000	4,000,000
167850D	2030	UP	Shelby	Mode	CR 200 N	Install Approach	193,000	282,120
803103U	2030	TRRA	St Clair	East St. Louis	Ridge Avenue	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	333,000	370,000
803113A	2030	TRRA	St Clair	East St. Louis	Market Avenue	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	261,000	290,000
862836Y	2028	TZPR	Tazewell	Pekin	Caroline Street	Install Automatic Flashing Light Signals; Install Gates	297,000	330,000
862837F	2028	TZPR	Tazewell	Pekin	N 2nd Street	Install Automatic Flashing Light Signals; Install Gates	297,000	330,000

DOT #	FY	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
862841V	2028	TZPR	Tazewell	Pekin	Court St	Install Automatic Flashing Light Signals; Install Gates	297,000	330,000
862842C	2028	TZPR	Tazewell	Pekin	Elizabeth St	Install Automatic Flashing Light Signals; Install Gates	297,000	330,000
862843J	2028	TZPR	Tazewell	Pekin	Park Lot Entrance	Install Automatic Flashing Light Signals; Install Gates	297,000	330,000
862844R	2028	TZPR	Tazewell	Pekin	Sabella	Install Automatic Flashing Light Signals; Install Gates	297,000	330,000
479859C	2030	NS	Vermilion	Danville	E Williams Street	Remote Monitors-Install; Reconstr Automatic Flashing Light Signals; Reconstr Gates	550,000	571,000
063091G	2030	BNSF	Warren	Kirkwood	Harding	Reconstr Automatic Flashing Light Signals; Reconstr Gates	183,500	367,000
063092N	2030	BNSF	Warren	Kirkwood	N Kirk Street	Reconstr Automatic Flashing Light Signals; Reconstr Gates	183,500	367,000
063093V	2030	BNSF	Warren	Kirkwood	S Irvine Street	Reconstr Approach; Reconstr Automatic Flashing Light Signals; Reconstr Gates	433,500	617,000
063095J	2029	BNSF	Warren	Kirkwood	160th Avenue	Reconstr Approach; Install Gates; Install Remote Monitors-Install	600,000	622,000
346349F	2031	EVWF	White	Maunie	Main St	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	503,000	550,000
346364H	2028	EVWF	White	Carmi	CR 1250 E	Light Signals; Install Gates; Install Remote Monitors-Install	388,000	420,000
289680Y	2028	IC	Will	University Park	Stuenkel Road	Install Interconnect; Modify 4 Quadrant Gates	Appx. 4 - RBI	9,000,000
175197M	2029	UP	Whiteside	Morrison	N Jackson Street	Reconstr Approach	240,000	480,000
175201A	2030	UP	Whiteside	Morrison	N Heaton Street	Reconstr Approach	265,000	530,000
167504N	2031	UP	Will	Crete	Crete-Monee Road	Construct Grade Separation	12,000,000	20,000,000
260565G	2028	WC	Will	Plainfield	Wolf'S Crossing	Install Pedestrian Gates; Modify Automatic Flashing Light Signals	380,000	400,000
289771E	2028	UP	Will	Joliet	W Laraway Road	Construct Grade Separation	11,500,000	31,500,000
174422Y	2028	UP	Winnebago	Rockford	First Street	Reconstr Grade Separation	3,020,000	3,840,000
174603D	2029	UP	Winnebago	Loves Park	E Riverside Blvd	Install Interconnect	200,000	200,000
387258M	2028	DME	Winnebago	Rockton	E Union Street	Install Gates; Install LED Light Install; Install Remote Monitors-Install	428,000	450,000
387259U	2028	DME	Winnebago	Rockton	E Chapel Street	Install Gates; Install LED Light Install; Install Remote Monitors-Install	428,000	450,000
387260N	2028	DME	Winnebago	Rockton	E Main Street	Install Gates; Install LED Light Install; Install Remote Monitors-Install	428,000	450,000

DOT #	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
072581X	BNSF	Adams	Camp Point	E 2250th St	Remove Approach; Remove Crossing Surface; Remove Crossbucks	150,000	350,000
289984P	CC	Boone	Rockford	Poole Road	Roadway Re-Alignment / Pavement Lowering Preliminary Engineering	785,807	785,807
175682V	UP	Bureau	Buda	CR 1125 E	Install Automatic Flashing Light Signals; Install Gates; Install Remote Monitors-Install	285,573	300,603
069428D	BNSF	Carroll	Thomson	Riverview Cir	Remote Monitors-Install; Modify Automatic Flashing Light Signals	340,343	358,257
069432T	BNSF	Carroll	Savanna	Doty Road	Gates; Install LED Light Install; Install Remote Monitors-Install	488,996	514,733
069883W	BNSF	Carroll	Chadwick	Oakville Road	Install Gates; Modify Automatic Flashing Light Signals	280,378	295,136
093682S	BNSF	Carroll	Savanna	Powerlab Rd	Install; Install Remote Monitors-Install; Modify Automatic Flashing Light Signals	165,697	172,386
372400U	DME	Carroll	Lanark	Grange Road	Install Automatic Flashing Light Signals; Install Gates	328,083	345,351
166922B	UP	Champaign	Royal	CR 1800 N	Light Signals; Install Gates; Install Remote Monitors-Install	654,361	681,860
166925W	UP	Champaign	Royal	CR 2000 N	Modify Crossing Surface; Reconstr Approach; Install Gates; Install Remote Monitors-Install	809,897	842,615
166929Y	UP	Champaign	Royal	CR 2200 N	Light Signals; Install Gates; Install Remote Monitors-Install	532,563	553,230
004335D	BNSF	Cook	Hodgkins	Santa Fe Drive	Remote monitoring	10,806	21,612
163370D	CSX	Cook	Blue Island	136th Street	Remote Monitors-Install; Modify Automatic Flashing Light Signals	572,913	603,066
163374F	CSX	Cook	Dixmoor	Robey Avenue	Gates; Install LED Light Install; Install Remote Monitors-Install	574,787	605,038
163380J	CSX	Cook	Harvey	S Ashland Avenue	Improvements; Install Automatic Flashing Light Signals; Install Gates; Install LED Light Install;	1,122,603	1,171,718
176914L	UP	Cook	Arlington Hts	Gregory Street	Install Pedestrian Grade Separation	3,000,000	10,694,208
176948F	UP	Cook	Barrington	Eastern Avenue	Install Pedestrian Gates	150,000	150,000
176952V	UP	Cook	Barrington	S Cook @ Main St	Install Interconnect	1,000,000	1,000,000
700203O	UP	Cook	Des Plaines	Des Plaines Rvr T	Construct Pedestrian Grade Separation	2,513,484	4,189,140
915210U	CSX	Cook	Dixmoor	141st Street	Remote Monitors-Install; Modify Automatic Flashing Light Signals	589,569	620,598
476228R	DREI	Cumberland	Neoga	7th Street	Flashing Light Signals; Install LED Light Install; Install Remote Monitors-Install	427,893	475,436
079606P	BNSF	De Kalb	Somonauk	Somonauk Road	Remote monitoring(Main)	10,806	21,612
079607W	BNSF	De Kalb	Somonauk	N Sycamore Street	Remote monitoring	10,806	21,612
079608D	BNSF	De Kalb	Somonauk	N Gage Street	Remote monitoring	10,806	21,612
079609K	BNSF	De Kalb	Somonauk	N Green Street	Remote monitoring	30,797	61,594
372285P	DME	De Kalb	Genoa	N Brown Street	Install Gates; Install LED Light Install; Install Remote Monitors-Install	449,123	472,761
372289S	DME	De Kalb	Genoa	W Main Street	Gates; Install LED Light Install; Install Pedestrian Gates; Install Remote Monitors-Install	427,500	450,000
372307M	DME	De Kalb	Kirkland	1st St (Pearl St)	Install Gates; Install LED Light Install; Install Remote Monitors-Install	427,500	450,000
372316L	DME	De Kalb	Kirkland	Irene Road	Modify Gates	56,620	113,240
004350F	BNSF	Du Page	Lemont	Lemont Road	Install Remote Monitors-Install	10,806	21,612
004351M	BNSF	Du Page	Woodridge	Woodward Avenue	Install Remote Monitors-Install	10,806	21,612

DOT #	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
372175E	NIRC	Du Page	Bensenville	Robt Kingery Expy	Trespasser/Fencing Mitigation	115,300	115,300
068961X	BNSF	Franklin	Christopher	Yellow Banks Road	Reconstr Crossing Surface	51,628	84,822
069245K	BNSF	Franklin	Sesser	N Davis Street	Roadway/Crossing Closure	150,000	150,000
069356C	BNSF	Franklin	Sesser	N Beech Street	Roadway/Crossing Closure	150,000	150,000
982891E	BNSF	Franklin	Sesser	N Beech Street	Roadway/Crossing Closure	150,000	150,000
982892L	BNSF	Franklin	Sesser	N Davis Street	Roadway/Crossing Closure	150,000	150,000
063478L	BNSF	Fulton	Ipava	E Mile Load Road	Reconstr Grade Separation	2,520,000	2,800,000
167582V	UP	Iroquois	Woodland	CR E 1300 N	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	1,885,779	1,985,031
353632H	CSX	Iroquois	Woodland	CR E 1300 N	Reconstr Approach	677,389	713,041
306856E	CC	Jo Daviess	Nora	E Canyon Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	748,446	780,844
306886W	CC	Jo Daviess	Scales Mound	N Watson Road	Install Approach; Install Automatic Flashing Light Signals; Install Gates	696,989	725,778
431069K	UP	Jackson	Hurst	Mine Rd	Gates; Install Remote Monitors-Install; Modify Automatic Flashing Light Signals	311,303	327,687
167805J	UP	Johnson	Goreville	Orchard Lane	Light Signals; Install Gates; Install LED Light Install; Install Remote Monitors-Install	534,645	558,305
072964A	BNSF	Kane	Aurora	E Sullivan Road	Reconstr Crossing Surface	109,123	169,247
079571R	BNSF	Kane	Montgomery	Webster Street	Remote monitoring	10,806	21,612
174556X	UP	Kane	Huntley	Kreutzer Road	Reconstr Crossing Surface; Relocate Public Crossing; Install Pedestrian Gates	800,000	888,889
372253J	DME	Kane	Elgin	Highland Avenue	Install Gates; Install LED Light Install; Install Remote Monitors-Install	342,276	360,290
929089C	BNSF	Kane	Montgomery	Watkins Avenue	Remote monitoring	10,806	21,612
167512F	UP	Kankakee	Grant Park	CR 11000 N	Install Automatic Flashing Light Signals; Install Gates	759,462	794,550
062990M	BNSF	Knox	Galesburg	E 1st St	Close Public Crossing; Relocate Pedestrian Crossing	150,000	150,000
062991U	BNSF	Knox	Galesburg	Pearl	Remote Monitors-Install; Modify Automatic Flashing Light Signals	326,993	344,205
063049H	BNSF	Knox	Galesburg	CR 100 E	Install Automatic Flashing Light Signals; Install Gates	371,383	390,930
072649J	BNSF	Knox	Galesburg	CR 925 N	Remove Approach; Remove Crossing Surface; Remove Crossbucks	150,000	250,000
079611L	BNSF	La Salle	Somonauk	S County Line Rd	Remote monitoring	10,806	21,612
079613A	BNSF	La Salle	Somonauk	E 23rd Road	Remote monitoring	10,806	21,612
079616V	BNSF	La Salle	Leland	E 21st Road	Remote monitoring	30,797	61,594
079617C	BNSF	La Salle	Leland	S Mill Road	Remote monitoring	10,806	21,612
079619R	BNSF	La Salle	Leland	N Main Street	Remote monitoring	10,806	21,612
079620K	BNSF	La Salle	Leland	E 18th Road	Remote monitoring	10,806	21,612
079621S	BNSF	La Salle	Leland	E 17th Road	Remote monitoring	10,806	21,612
079622Y	BNSF	La Salle	Earlville	E 1550th Road	Remote monitoring	19,991	39,982

DOT #	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
079623F	BNSF	La Salle	Earlville	E 1401 Street	Remote monitoring	10,806	21,612
079626B	BNSF	La Salle	Earlville	East Street	Remote monitoring	10,806	21,612
079628P	BNSF	La Salle	Earlville	N Main Street	Remote monitoring	10,806	21,612
079629W	BNSF	La Salle	Earlville	N 3rd Street	Remote monitoring	19,991	39,982
079630R	BNSF	La Salle	Earlville	E. 12th.	Remote monitoring	10,806	21,612
079631X	BNSF	La Salle	Earlville	E. 11th	Remote monitoring	10,806	21,612
079632E	BNSF	La Salle	Earlville	E 10th Road	Remote monitoring	10,806	21,612
175820G	UP	La Salle	Troy Grove	N 41st Road	Install Automatic Flashing Light Signals; Install Gates	211,312	222,454
175821N	UP	La Salle	Troy Grove	E 9th Road	Modify Approach; Install Automatic Flashing Light Signals; Install Gates	292,981	304,124
152843Y	CSX	Lawrence	Bridgeport	CR 700 E	Reconstr Grade Separation	1,419,000	2,365,000
292834K	IC	Macon	Warrensburg	Wyckles Road	Remote Monitors-Install; Reconstr Automatic Flashing Light Signals	481,986	507,354
167893W	UP	Marion	Kinmundy	Gessell Road	Light Signals; Install Gates; Install LED Light Install; Install Remote Monitors-Install	734,177	756,502
295293V	IC	Marion	Farina	Sigrist Road	Remove Crossing Surface; Remove Roadway Improvements	150,000	200,000
387884E	WSOR	McHenry	Spring Grove	Blivin Street	Install Gates; Install LED Light Install; Install Remote Monitors-Install	496,000	522,000
387886T	WSOR	McHenry	Solon Mills	East Solon Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	525,000	552,000
542166B	UP	Montgomery	Taylor Springs	Seyborn Avenue	Install Automatic Flashing Light Signals; Install Gates; Install Remote Monitors-Install	583,594	614,310
542167H	UP	Montgomery	Taylor Springs	E Main Street	Install Automatic Flashing Light Signals; Install Gates; Install Remote Monitors-Install	438,484	461,562
069837V	BNSF	Ogle	Polo	S Evergreen Road	Possible Closure	250,000	385,000
069838C	BNSF	Ogle	Polo	W Oregon Trail Rd	Install Gates; Modify Automatic Flashing Light Signals	318,249	335,000
069853E	BNSF	Ogle	Milledgeville	S Brookville Road	Install Gates; Modify Automatic Flashing Light Signals	270,645	284,892
372334J	DME	Ogle	Davis Junction	Blackwood Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	632,840	661,053
372345W	DME	Ogle	Stillman Valley	N Walnut Street	Gates; Install Remote Monitors-Install; Modify Automatic Flashing Light Signals	342,538	360,566
372346D	DME	Ogle	Stillman Valley	Stillman Road	Gates; Install LED Light Install; Install Remote Monitors-Install; Modify Automatic Flashing Light	356,412	375,170
372365H	DME	Ogle	Leaf River	Triumph Road	Crossing Surface	95,823	137,113
372369K	DME	Ogle	Leaf River	Mt Morris Road	Crossing Surface	99,003	140,293
094076P	BNSF	Peoria	Edwards	Kramm Road	Flashing Light Signals; Install Gates; Install Remote Monitors-Install	447,936	476,920
098331K	BNSF	Peoria	Elmwood	Dog Town Lane	Reconstr Crossing Surface	51,598	103,196
293679L	IC	Perry	Duquoin	Old Du Quoin Rd	Install Gates	532,293	560,308
605937E	IAIS	Rock Island	East Moline	7th Street	Improvements; Install Gates; Install Pedestrian Gates; Install Remote Monitors-Install; Modify	783,374	926,650
294328R	UP	Sangamon	Chatham	Woodside Road	Construct Grade Separation	1,000,000	11,322,449
700193O	UP	Sangamon	Chatham	Iron Bridge Road	Construct Grade Separation	1,000,000	7,677,557

DOT #	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
999998Z	BNSF	Sangamon	Springfield	Capitol Avenue	Install Remote Monitors-Install	6,512,000	13,872,000
999999Z	XXXX	Sangamon	Springfield	Capitol Avenue	Emerging Project	10,000,000	10,000,000
999999Z	XXXX	Sangamon	Springfield	Capitol Avenue	Reconstr Crossing Surface	2,000,000	4,000,000
167858H	UP	Shelby	Shelbyville	CR 500 N	Install Automatic Flashing Light Signals; Install Gates; Install LED Light Install; Install Remote	848,042	882,518
306826M	CC	Stephenson	Freeport	Bolton Road	Modify Grade Separation; Reconstr Approach	162,720	169,720
306831J	CC	Stephenson	Lena	Bridge Street	Install Automatic Flashing Light Signals; Install Gates; Install Remote Monitors-Install	9,841	10,359
166945H	UP	Vermilion	Rankin	E 3550 N Road	Install Automatic Flashing Light Signals; Install Gates; Install Remote Monitors-Install	342,328	360,345
166946P	UP	Vermilion	Rankin	3700N	Light Signals; Install Gates; Install Remote Monitors-Install	537,392	562,915
166947W	UP	Vermilion	Rankin	East 3800 North	Install Automatic Flashing Light Signals; Install Gates; Install Remote Monitors-Install	386,855	407,216
063060H	BNSF	Warren	Cameron	Morris Street	Remote monitoring	10,806	21,612
063061P	BNSF	Warren	Cameron	140th Street	Remote monitoring	10,806	21,612
063063D	BNSF	Warren	Monmouth	N 11th St	Remote monitoring	19,991	39,982
063064K	BNSF	Warren	Monmouth	8th St	Remote monitoring	10,806	21,612
063065S	BNSF	Warren	Monmouth	S 6th Street	Remote monitoring	10,806	21,612
063067F	BNSF	Warren	Monmouth	S 3rd Street	Remote monitoring	10,806	21,612
063069U	BNSF	Warren	Monmouth	Main St	Remote monitoring	10,806	21,612
063071V	BNSF	Warren	Monmouth	"D" Street	Remote monitoring	10,806	21,612
063072C	BNSF	Warren	Monmouth	Sunny Lane	Remote monitoring	10,806	21,612
063091G	BNSF	Warren	Kirkwood	Harding	Remote monitoring	10,806	21,612
063092N	BNSF	Warren	Kirkwood	N Kirk Street	Remote monitoring	10,806	21,612
063093V	BNSF	Warren	Kirkwood	S Irvine Street	Remote monitoring	19,991	39,982
079212A	BNSF	Warren	Galesburg	170th St	Remote monitoring	10,806	21,612
079213G	BNSF	Warren	Galesburg	160th St	Remote monitoring	19,991	39,982
079216C	BNSF	Warren	Cameron	130th St	Remote monitoring	10,806	21,612
079218R	BNSF	Warren	Cameron	110th St	Remote monitoring	10,806	21,612
079220S	BNSF	Warren	Monmouth	100th St	Remote monitoring	10,806	21,612
079223M	BNSF	Warren	Monmouth	90th St	Remote monitoring	10,806	21,612
079226H	BNSF	Warren	Monmouth	185th Ave	Remote monitoring	30,797	61,594
079228W	BNSF	Warren	Monmouth	50th St	Remote monitoring	10,806	21,612
346350A	EVWR	White	Maunie	Morgan St	Reconstr Approach; Install Gates; Modify Automatic Flashing Light Signals	485,000	530,000
346359L	EVWR	White	Maunie	1350 N	Install Gates; Modify Automatic Flashing Light Signals	324,000	360,000

DOT #	RR	County	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
346360F	EVWR	White	Carmi	CH7	Install Gates; Modify Automatic Flashing Light Signals	342,000	380,000
065702B	BNSF	Whiteside	Erie	Fargo Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	686,123	685,689
069367P	BNSF	Whiteside	Erie	Multiple Xings	Various	4,778,163	5,000,608
069368W	BNSF	Whiteside	Erie	Baker Road	Install Automatic Flashing Light Signals; Install Gates	850,792	887,394
069369D	BNSF	Whiteside	Erie	Coffee Road	Install Automatic Flashing Light Signals; Install Gates	598,216	626,616
069370X	BNSF	Whiteside	Erie	Smit Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	599,715	627,822
069371E	BNSF	Whiteside	Erie	Henry Road	Reconstr Approach; Install Automatic Flashing Light Signals; Install Gates	659,505	691,251
069378C	BNSF	Whiteside	Fenton	Henry Road	Install Automatic Flashing Light Signals; Install Gates	555,537	584,777
004365V	BNSF	Will	Lockport	Old W 9th Street	Remote monitoring	10,806	21,612
004381E	BNSF	Will	Joliet	Patterson Road	Remote monitoring	10,806	21,612
004382L	BNSF	Will	Joliet	S Brandon Road	Remote monitoring	19,991	39,982
004396U	BNSF	Will	Coal City	Lorenzo Road	Construct Grade Separation	12,000,000	24,282,700
289754N	IC	Will	Lockport	Eleventh Street	Crossing; Reconstr Public Crossing; Install Pedestrian Gates	570,000	778,560
080039W	IR	Winnebago	Rockford	New Milford Shcoo	Install Gates; Install LED Light Install; Install Remote Monitors-Install	375,000	395,000
080040R	IR	Winnebago	Rockford	Blackhawk Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	375,000	395,000
080041X	IR	Winnebago	Rockford	Samuelson Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	375,000	395,000
080045A	IR	Winnebago	Rockford	Brooke Road	Install Gates; Install LED Light Install; Install Remote Monitors-Install	375,000	395,000
080049C	IR	Winnebago	Rockford	Peoples Avenue	Install Gates; Install LED Light Install; Install Remote Monitors-Install	375,000	395,000
080056M	IR	Winnebago	Rockford	Seminary Street	Install Gates; Install LED Light Install; Install Remote Monitors-Install	375,000	395,000
174423F	UP	Winnebago	Rockford	Second Street	Construct Pedestrian Grade Separation; Remove Grade Separation	Appx. 4 - RBI	2,000,000

REBUILD ILLINOIS \$

County	City	DOT	Location	RR	FY 22 - 25 Orders by ICC	FY 26	FY 27-31
Cook	Des Plaines	174104M	US Route 14 New Ped Underpass	UP & WC	\$2,000,000	-	-
Cook	Chicago	163525T	Kostner Avenue - Viaduct Vertical Clearance	CSX	\$2,000,000	-	-
Cook	Chicago	173887G	Nagle Avenue - Warning Device Upgrades	UP	\$2,143,086	-	-
Cook	Elmwood Park	372131E	Grand Avenue - New Bridge	NIRC	\$3,100,000	-	\$26,900,000
DuPage	Bensenville	372170V	York Road - Grade Separation	NIRC	-	-	\$1,500,000
Knox	Galesburg	063047U	County Highway 10 Bridge Rehabilitation	BNSF	\$2,500,000	-	-
Lake	Barrington	260514W	US Route 14 New Highway Underpass	WC	\$5,000,000	-	-
Macon	Decatur	328516E	Brush College Road New Bridge	NS	\$6,000,000	-	-
McLean	Normal	290811W	Normal Depot Ped New Underpass	UP (ATK)	\$5,000,000	-	-
Will	University Park	289680Y	University Parkway (T05-0055)* Intersection with Traffic Signal and RXR Warning Device Upgrades	IC	-	-	\$9,000,000
Will	Joliet	289771E	Laraway Road - New Bridge	UP (ATK)	-	-	\$5,000,000
Winnebago	Rockford	174423F	2nd Street (1st Street) Bridge Recon.	UP	-	-	\$2,000,000
					\$27,743,086	\$0	\$44,400,000

\$72,143,086

\$5,500,000 Remaining For Contingency

\$78M Rebuild Illinois (RBI) Project List - Multi-Modal Transportation Bond Fund

Updates from prior CSIP:

Joliet - Laraway Road (289771E) \$11.5M total GCPF also assigned to GCPF in Appendix 2.

Chicago - North Ave (173732P) * Further Engineering Study Needed for Identification of Feasible Alternatives to Pavement Lowering

Burnham N. Ped Overpass (700189O) \$2 Million removed from RBI; assigned to GCPF in Appendix 3.

Burnham S. Ped Overpass (700196O) \$2 Million removed from RBI; assigned to GCPF in Appendix 3.

Appendix 5. Broadband Cases.

This section of the CSIP is being provided in accordance with the provisions of 625 ILCS 5/18c-7401 (f). The law directs the Illinois Commerce Commission (ICC) to “*include in its annual Crossing Safety Improvement Program report a brief description of cases decided by the Illinois Commerce Commission and the number of cases that remain pending before the Illinois Commerce Commission.*”

List of Active Broadband Cases:

T25-0017 – JO-CARROLL ENERGY, INC. (NFP) v. BNSF Railway Company –
3/17/2025 Petition Filed
5/19/2025 – Motion to Dismiss Filed by BNSF Railway (FOR LACK OF JURISDICTION)
12/5/2025 – Opposition Filed by JO-CARROLL ENERGY, INC. (NFP)
1/20/2026 – Statement filed by Commission Staff
12/25/2026- Notice of Proposed Order

List of Broadband Cases Closed Since April 2023:

T24-0116 – i3 Broadband, LLC v. BNSF Railway Company –
11/6/2024 Petition Filed
12/2/2024 – Case Settled, Motion to Dismiss Filed by BNSF Railway
12/23/2024 – Motion to Dismiss Filed by i3 Broadband.
Motions to Dismiss pending Administrative Law Judge Ruling
12/4/2025 – Case dismissed without prejudice

T22-0104 - MCC Network Services, LLC D/B/A Conxxus v. Decatur & Eastern Illinois Railroad
1/3/2024 Commission Order - Motion to Dismiss Granted.

T22-0133 - MCC Network Services, LLC D/B/A Conxxus v. Union Pacific –
5/9/2023 Administrative Law Judge Ruling Granting Motion to Withdraw Petition.

T22-0137 – MCC Network Services, LLC D/B/A Conxxus v. CSX – 12/27/22 Petition Filed,
7/13/2023 Administrative Law Judge Ruling Granting Motion to Withdraw Petition.

T23-0003 - MCC Network Services, LLC D/B/A Conxxus v. Decatur Junction Railway –
11/30/23 Commission Order.

Case documents can be found [here](#) by entering the case docket number (T2x-0xxx).