



# **CROSSING SAFETY IMPROVEMENT PROGRAM**

FY 2019-2023 Plan

**PROPOSED GRADE CROSSING PROTECTION FUND  
PROJECTS FOR LOCAL ROADS AND STREETS**

ILLINOIS COMMERCE COMMISSION  
MARCH 2018

## INTRODUCTION

The Illinois Commerce Commission (ICC) has the statutory responsibility to improve safety at public highway-rail crossings in the State of Illinois. Currently, there are 7,615 highway-rail grade crossings in Illinois, of which 763 are on state roads, and 6,852 are on local roads. There are 2,660 highway-rail grade-separated crossings (bridges) in the state. Another 3,628 grade crossings are on private property, which are not under the jurisdiction of the state, and there are also 139 private bridge structures. There are also 324 pedestrian grade crossings and 102 pedestrian grade separated crossings (bridges) in Illinois. Nationally, Illinois is second only to Texas in the total number of highway-rail crossings. Table A summarizes the distribution of highway-rail crossings by type and position.

**Table A**  
**Illinois Highway-Rail Crossings**

<b>Crossing Type</b>	<b>Crossing Position</b>	<b>Crossings</b>
Public Roadway	At-Grade	7,615
	RR Over	1,720
	RR Under	940
Pedestrian Pathway	At-Grade	324
	RR Over	67
	RR Under	35
<b>Total</b>		<b>10,701</b>

The ICC orders safety improvements at public highway-rail crossings on the local road system, with the cost of such improvements paid by the state, the railroads, and local governments. On state roads, the Illinois Department of Transportation (IDOT) pays the majority of the costs through the State Road Fund. For local roads, the Grade Crossing Protection Fund (GCPF) was created to pay the majority of the costs of improvements.

## RAILROAD CROSSING SAFETY — THE THREE E's

Illinois is one of the key transportation hubs in the nation. With approximately 7,385 miles of railroad track, its rail system is the country's second largest, including the nation's largest rail freight hub in Chicago. Illinois has the nation's third largest highway system, with 146,958 miles of highways, streets and roads and 26,770 bridges as of December 2016.

Both the rail and highway systems are among the most heavily used in the nation in terms of volume of traffic, with much of the traffic concentrated in the Chicago metropolitan region. There, the urban mass transit system serves an average of over 608 million passengers a year over an extensive network of bus and rail routes.

Keeping the grade crossing portion of this transportation network operating safely and efficiently involves local, state and federal governments as well as the private sector. These safety efforts can be summarized as the Three E's - **Education, Engineering and Enforcement**.

**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 public education program is the 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.

**Enforcement:** Enforcement of existing traffic and trespass laws is key, especially the issuance of fines (up to \$500) or community service to persons crossing railroad tracks after the warning signals have activated.

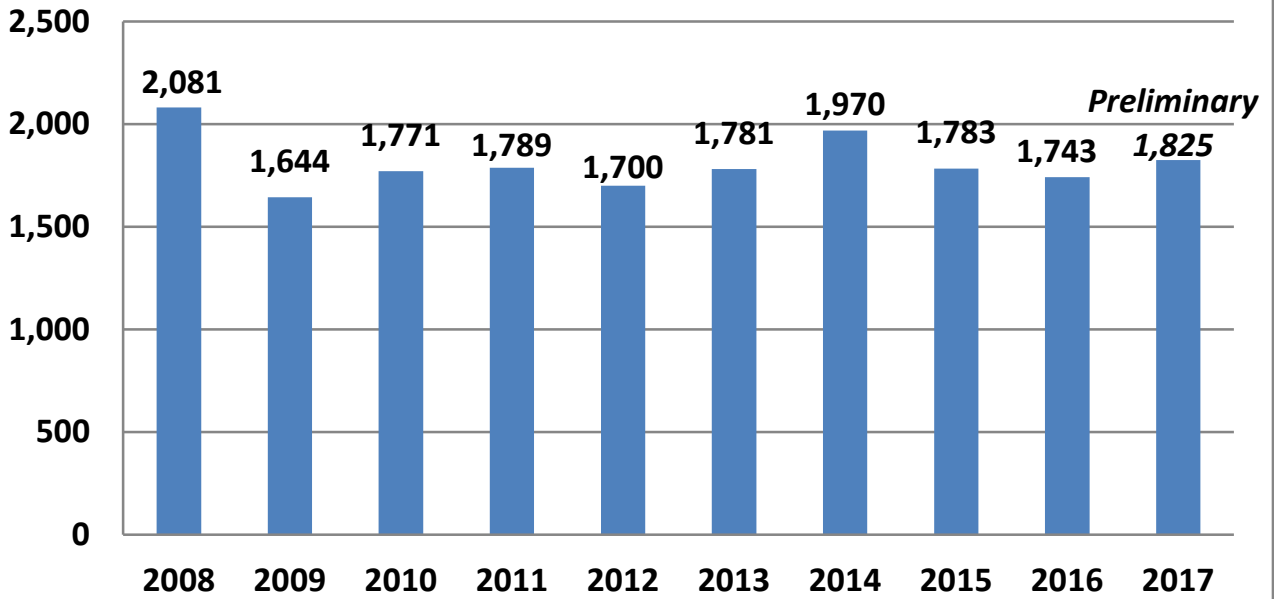
**Engineering:** Grade crossing safety improvements are also critical to reducing collisions. The ICC orders physical and system improvements, including the installation and upgrading of grade crossing warning signs and signals and, where warranted, grade separations. While education and enforcement are absolutely essential, the focus of this report is the engineering of capital improvements to further railroad crossing safety on local roads.

## **2017 IN REVIEW - Collision and Casualty Rates**

In 2017, preliminary statistics indicate there were 86 collisions at public crossings in Illinois, compared to 100 in 2016, a decrease of 9.3 percent. National preliminary figures for 2017 indicate 1,825 collisions occurred, compared to 1,743 in 2016, which is a 4.7% increase.

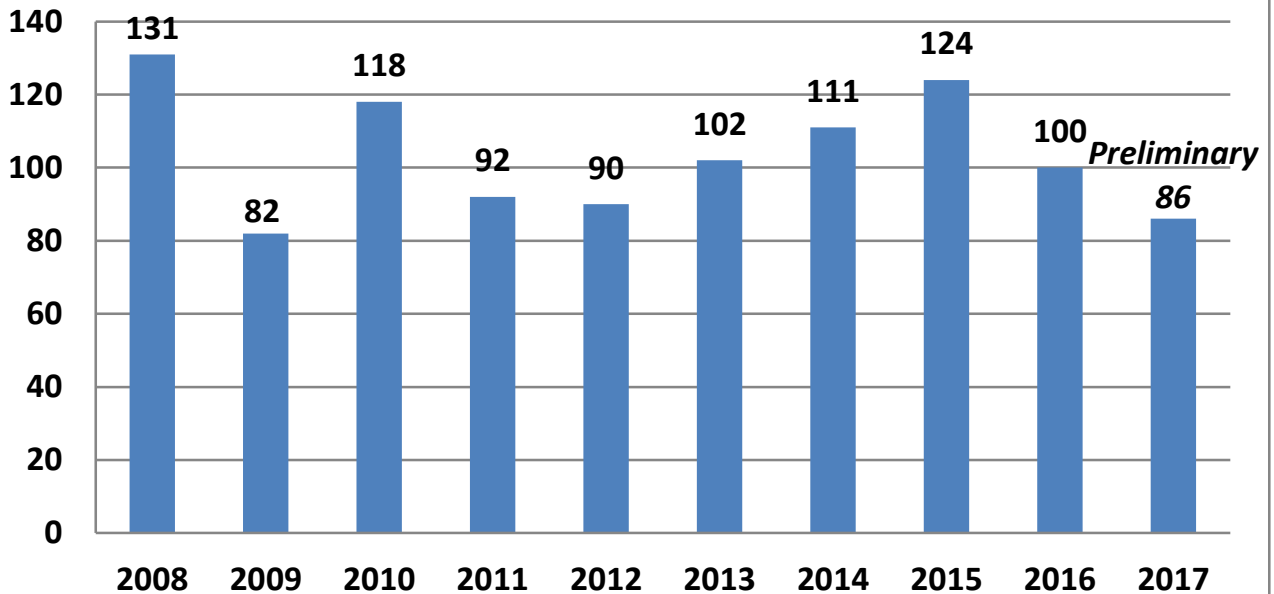
### 10 Year Trend in Collisions at Public Crossings: USA

(Note: Data Provided by the Federal Railroad Administration)



### 10 Year Trend in Collisions at Public Crossings: Illinois

(Note: Data Provided by the Federal Railroad Administration)



The general public commonly thinks of grade crossing collisions as involving trains colliding with cars, and in a majority of incidents that is the case; however, each year a substantial number of collisions involve motor vehicles driving into the sides of trains. In 2017, 9.3% (8 of 86) of all collisions involved cars driving into the sides of trains, a percentage which has remained fairly constant over the years. The eight vehicle-train collisions in 2017 resulted in one fatality and two injuries.

Total fatalities resulting from collisions at highway-rail crossings in Illinois increased from 20 in 2016 to 26 in 2017. Fatality statistics, however, are not a particularly good measure of safety. Fatalities are a function of random events, such as how many occupants were riding in a car involved in a collision, or multiple fatalities involved in the same incident (as in the death of eleven passengers involved in the Amtrak/steel truck collision that occurred near Bourbonnais, in 1999). Table B illustrates the distribution of fatalities by collision type in 2017.

**Table B**  
Illinois Highway-Rail Grade Crossing Collisions

<b>Type of Collision</b>	<b>Total Collisions</b>	<b>Fatal Collisions</b>	<b>Total Fatalities</b>
Train Struck Vehicle	60	6	12
Vehicle Struck Train	8	1	1
Pedestrian	18	13	13
<b>Total</b>	<b>86</b>	<b>20</b>	<b>26</b>

Note: There was one collision that resulted in five fatalities and two collisions that resulted in two fatalities.

## **RAILROAD CROSSING SAFETY FUNDING**

The Grade Crossing Protection Fund (GCPF), appropriated to the Illinois Department of Transportation but administered by the ICC, was created by state law to assist local jurisdictions (counties, townships and municipalities) in paying for safety improvements at highway-railroad crossings on local roads and streets only. Assistance from the GCPF cannot be used for safety improvements at highway-rail crossings located on the state road or highway system. Those improvements are paid for by the Illinois Department of Transportation. Beginning with Fiscal Year 2010, each month \$3.25 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 \$39 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 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; and
- **Crossing Surface Renewals:** Up to \$2 million in assistance annually can be allocated for crossing surface improvements.

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 \$200,000-\$300,000. Additional costs for road improvements could typically range from \$2,000 to \$100,000 depending on the road type and location. Grade separation structures are very costly. The GCPF has made contributions to pavement lowering (vertical clearance improvements) projects costing between \$35,000 - \$4 million, and new underpass structures costing more than \$50 million. Bridges over railroads can cost from \$600,000 for a rural structure to \$40 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, although ICC policy is to allocate no more than \$12 million from the GCPF to any individual project unless unusual circumstances warrant otherwise. When the numbers of crossing locations needing improvement are multiplied by project costs, the problem of allocating sufficient assistance from the GCPF becomes apparent.

## CROSSING SAFETY IMPROVEMENT PROJECTS

This report presents the railroad crossing safety capital improvements that ICC staff proposes to implement during FY 2019 and also looks ahead to the projects contemplated for FY 2020-FY 2023. 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 circumstances the Rail Safety Section staff will recommend to the ICC that assistance from the GCPF for the project be reallocated to another fiscal year to accommodate the local agency.

The ICC receives numerous requests from local communities and railroads for assistance from the Grade Crossing Protection Fund for safety improvements at public highway-rail crossings. During development of each multi-year crossing safety improvement program plan, the large number of potential projects requires the ICC to prioritize 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 taken into account so that safety improvements throughout the state can be addressed as equitably as possible. Projects not selected for the Plan are considered again as part of future 5-Year Plans.

The project list for Fiscal Year 2019 (July 1, 2018 through June 30, 2019) 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. The project list for FY 2020-2023 (out-year list) includes projects based on a continued effort to meet those established priorities:

- **High Collision History** - Each year the ICC places a high 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 2019-2023 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.
- **Highway and Pedestrian 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.

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.

**FY 2019 PLAN**

Projects programmed for submittal to the ICC in FY 2019 are listed in Appendix 1. In FY 2019 it is anticipated the ICC will consider projects requiring commitments from the GCPF totaling nearly \$43 million, including nearly \$10 million for bridge projects.

In FY 2019, the ICC will also set aside \$5 million from the GCPF in contingency funds to address emergency 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 lights with light emitting diode (LED) lights, for example] involving approximately 100 crossings not currently equipped with LED flashing light signals. These projects are summarized in Table C.

<b>TABLE C</b>		
<b>FY 2019 Projects by Project Type</b>		
<b>Total Estimated Assistance from the GCPF</b>		
<b>PROJECT TYPE</b>	<b>CROSSINGS</b>	<b>\$MILLIONS</b>
Bridge Projects	2	9.7
Grade Crossing Improvement Projects	65	26.0
Low-Cost Emergency Projects; Experimental Projects; Voluntary Crossing Closure Incentive Payments; Crossing Surface Renewals	100 (Est) <sup>1</sup>	7.0
<sup>1</sup> (Exact number of crossings in this category yet to be determined)		
<b>Total</b>	<b>167 (Est)<sup>1</sup></b>	<b>42.7</b>

**NOTE:** At the time the FY 2019 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 2020 – 2023 PLAN

Projects programmed for submittal to the ICC in FY 2020-2023 are listed in Appendix 2. For those four years, it is anticipated the ICC will consider projects requiring commitments from the GCPF totaling over \$194 million, affecting over 500 crossings in over 60 counties. In addition, \$20 million from the GCPF will be set aside in contingency funds during FY 2020-2023. These projects are summarized in Table D.

<b>TABLE D</b>		
<b>FY 2020-23 Projects by Project Type</b>		
<b>Total Estimated Assistance from the GCPF</b>		
<b>PROJECT TYPE</b>	<b>CROSSINGS</b>	<b>\$MILLIONS</b>
Bridge Projects	14	92.7
Grade Crossing Improvement Projects	129	73.2
Low-Cost Emergency Projects; Experimental Projects; Voluntary Crossing Closure Incentive Payments; Crossing Surface Renewals	400 (Est) <sup>1</sup>	28.0
<sup>1</sup> (Exact number of crossings in this category yet to be determined)		
<b>Totals</b>	<b>543 (Est)<sup>1</sup></b>	<b>194.0</b>

**NOTE:** At the time the FY 2020-2023 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 18 PROJECTS

Projects programmed for FY 2018 are listed in Appendix 3. It is currently estimated that the ICC will issue Orders authorizing nearly \$39 million in GCPF assistance for safety improvement projects at over 120 crossings in over 50 counties throughout the state by June 30, 2018. These projects are summarized in Table E below. Appendix 3 lists each individual project with specific location and cost information.

<b>TABLE E</b>		
<b>Active Projects by Project Type</b>		
<b>Amount of GCPF Assistance Approved by the ICC</b>		
<b>PROJECT TYPE</b>	<b>CROSSINGS</b>	<b>\$MILLIONS</b>
Bridge Projects	6	13.8
Grade Crossing Improvement Projects	80	18.2
Low-Cost Emergency Projects; Experimental Projects; Voluntary Crossing Closure Incentive Payments; Crossing Surface Renewals	40	7.0
<b>Totals</b>	<b>126</b>	<b>39.0</b>

County	DOT #	RR	City	Location	Description of Improvement	Total Est. Cost
Adams	072416M	BNSF	Paloma	E 1500th Street	Install Automatic Flashing Light Signals; Install Gates	\$290,000
Adams	072623G	BNSF	Golden	2200th Avenue	Install Automatic Flashing Light Signals; Install Gates	\$410,000
Carroll	372400U	DME	Lanark	Grange Road	Install Automatic Flashing Light Signals; Install Gates	\$270,000
Champaign	289099N	IC	Tolono	CR 500 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$378,750
Champaign	289106W	IC	Pesotum	CR 100 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$410,000
Champaign	543266J	NS	Champaign	1800N	Install Automatic Flashing Light Signals; Install Gates	\$290,000
Coles	292952M	IC	Mattoon	32nd Street	Reconstruct Approaches; Install Gates; Modify Automatic Flashing Light Signals	\$385,000
Cook	283138G	CSX	Chicago	63rd Street	Reconstruct Grade Separation	\$3,500,000
Crawford	292471U	INRD	Stoy	N 450th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$345,000
DeWitt	289427D	IC	DeWitt	Power Road	Install Gates; Modify Automatic Flashing Light Signals	\$280,000
Douglas	154547U	CSX	Camargo	CR 1475 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$295,000
Douglas	289107D	IC	Tuscola	CR 1550 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$420,000
Effingham	292650K	IC	Dieterich	N 2000th Street	Install Automatic Flashing Light Signals; Install Gates	\$280,000
Effingham	292662E	IC	Teutopolis	N 1700th Street	Reconstruct Approach; Install Automatic Flashing Light Signals; Install Gates	\$330,000
Effingham	292665A	IC	Effingham	N 1600th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$325,000
Fayette	546490E	CSX	Vandalia	CR 1050 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$695,000
Greene	294604R	KCS	White Hall	2000N	Reconstruct Approaches; Install Gates; Modify Automatic Flashing Light Signals	\$335,000
Greene	294606E	KCS	White Hall	McCarthy Avenue	Install Gates; Modify Automatic Flashing Light Signals	\$290,000
Hamilton	346397V	EVWR	Mc Leansboro	CH 3	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$410,000
Iroquois	288979P	IC	Danforth	CR 2300 N	Install Automatic Flashing Light Signals; Install Gates	\$270,000
Iroquois	801731T	TPW	Gilman	N 600 East Road	Install Automatic Flashing Light Signals; Install Gates	\$300,000

County	DOT #	RR	City	Location	Description of Improvement	Total Est. Cost
Jefferson	167748X	UP	Mount Vernon	E Idlewood Road	Install Gates; Install Automatic Flashing Light Signals; Install Cantilevers	\$300,000
JoDaviess	306856E	CC	Nora	E Canyon Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$325,000
JoDaviess	306872N	CC	Apple River	Canyon Park Road	Install Gates; Install Automatic Flashing Light Signals	\$295,000
JoDaviess	306886W	CC	Scales Mound	N Watson Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$290,000
JoDaviess	306896C	CC	Scales Mound	Council Hill Road	Install Gates; Install Automatic Flashing Light Signals	\$270,000
JoDaviess	306897J	CC	Scales Mound	N Hill Road	Install Gates; Install Automatic Flashing Light Signals	\$295,000
JoDaviess	306904S	CC	Galena	W Buckhill Road	Install Gates; Install Automatic Flashing Light Signals	\$250,000
JoDaviess	306909B	CC	Galena	Bouthiller Street	Install Gates; Install Automatic Flashing Light Signals	\$270,000
JoDaviess	306910V	CC	Galena	S Main Street	Install Gates; Install Automatic Flashing Light Signals	\$270,000
LaSalle	534500Y	NS	Streator	Cross Street	Install Automatic Flashing Light Signals; Install Gates	\$280,000
LaSalle	175842G	UP	Troy Grove	Vermillion Street	Install Automatic Flashing Light Signals; Install Gates	\$270,000
Logan	292789T	IC	Mt Pulaski	Chapel	Install Gates; Install Automatic Flashing Light Signals	\$315,000
Logan	292817U	IC	Latham	300th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$285,000
Macon	154635E	CSX	Decatur	Airport Road	Reconstruct Approaches; Install Gates; Install Automatic Flashing Light Signals; Modify Cantilevers	\$565,000
Macon	291241P	IC	Decatur	Martin Luther King Jr Drive	Reconstruct Approaches; Install Cantilever; Install Gates; Install Automatic Flashing Light Signals	\$670,000
Macon	292858Y	IC	Decatur	Martin Luther King Jr Drive	Reconstruct Approaches; Install Gates; Install Automatic Flashing Light Signals	\$330,000
Madison	294511W	UP	Alton	Chessen Lane	Install Automatic Flashing Light Signals; Install Gates	\$310,000
Madison	542252X	UP	Roxana	New Poag Road	Install Gates; Install Automatic Flashing Light Signals	\$280,000
Marion	295295J	IC	Kinmundy	Edgar Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$335,000
Marion	295300D	IC	Alma	Laughman Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$505,000
Marion	295314L	IC	Odin	West Line Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$425,000

County	DOT #	RR	City	Location	Description of Improvement	Total Est. Cost
McDonough	072583L	BNSF	Prairie City	N 2200th Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$380,000
McDonough	072605J	BNSF	Tennessee	730th Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$395,000
McHenry	178799N	UP	Crystal Lake	Main Street	Install Gates	\$100,000
McHenry	178801M	UP	Crystal Lake	Crystal Lake Avenue	Install Interconnect	\$450,000
McLean	802013S	TPW	Meadows	N 2480 E	Install Automatic Flashing Light Signals; Install Gates	\$280,000
MenaRoad	169914U	IMRR	Petersburg	Worthington Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$360,000
Peoria	801647K	KJRY	GlasfoRoad	Kingston Mines	Install Automatic Flashing Light Signals; Install Gates	\$215,994
Perry	296141C	IC	Coulterville	Columbine Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$569,000
Perry	296152P	IC	Winkle	Morning Glory Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$526,500
Perry	296155K	IC	Winkle	Morning Glory Road	Reconstruct Approaches; Install Gates	\$440,000
Perry	430957D	UP	Tamaroa	Maple Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$355,000
Perry	430969X	UP	Tamaroa	Valier Carpet Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$310,000
Piatt	479067H	NS	Mansfield	CR 1200 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$290,000
Piatt	479068P	NS	Mansfield	CR 2750 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$320,000
Piatt	479106W	NS	Bement	CR 1100 N	Install Automatic Flashing Light Signals; Install Gates	\$315,000
Pike	293213T	KCS	Nebo	Union Street	Reconstruct Approach; Install Gates; Install Automatic Flashing Light Signals	\$620,000
Pike	479573J	NS	New Salem	310th Avenue	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$495,000
Randolph	294782C	IC	Sparta	Ridge Road	Install Automatic Flashing Light Signals; Install Gates	\$270,000
Sangamon	295575L	IC	Spaulding	Main Street	Reconstruct Approaches; Install Gates; Install Automatic Flashing Light Signals	\$305,000
Sangamon	293969U	KCS	Curran	Curran Road	Install Gates; Install Automatic Flashing Light Signals	\$290,000
Sangamon	293987S	KCS	Loami	Waverly Road	Install Gates; Install Automatic Flashing Light Signals	\$290,000

County	DOT #	RR	City	Location	Description of Improvement	Total Est. Cost
Sangamon	479284H	NS	Buffalo	Old US 36	Install Automatic Flashing Light Signals; Install Gates	\$270,000
Sangamon	700193O	UP	Chatham	Iron Bridge Road	Construct Grade Separation	\$12,628,214
Shelby	167859P	UP	Shelbyville	CR 600 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$440,000
St Clair	296038P	IC	Belleville	N 20th Street	Install Gates; Install Automatic Flashing Light Signals	\$260,000
St Clair	296070H	IC	Belleville	Old Freeburg Road	Install Gates; Install Automatic Flashing Light Signals	\$280,000
St Clair	296077F	IC	Freeburg	Old Freeburg Road	Install Gates; Install Automatic Flashing Light Signals	\$315,000
St Clair	296103T	IC	New Athens	Black Quarter	Install Automatic Flashing Light Signals; Install Gates	\$270,000
St. Clair	328064W	NS	Brooklyn	Canal Street	Install Automatic Flashing Light Signals; Install Gates	\$300,000
St. Clair	803103U	TRRA	East St. Louis	Ridge Avenue	Reconstruct Approaches; Install Gates; Modify Automatic Flashing Light Signals	\$370,000
Statewide	TBD	CN	Statewide	TBD	Emergency Projects - Remote Monitors	\$861,600
Statewide	TBD	XXXX	Statewide	TBD	Emergency Projects	\$5,500,000
Statewide	TBD	XXXX	Statewide	TBD	Reconstruct Crossing Surfaces	\$4,000,000
Stephenson	290129A	CC	Freeport	S Farwell Bridge Road	Install Gates; Install Automatic Flashing Light Signals	\$260,000
Stephenson	290133P	CC	Freeport	Holland Church	Install Gates; Install Automatic Flashing Light Signals	\$260,000
Stephenson	306823S	CC	Freeport	Harlem Center Road	Install Gates; Install Automatic Flashing Light Signals	\$260,000
Stephenson	306831J	CC	Lena	Bridge Street	Install Gates; Install Automatic Flashing Light Signals	\$285,000
Stephenson	306846Y	CC	Lena	Five Corners Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$335,000
Stephenson	306848M	CC	Lena	Crossroads Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$290,000
Stephenson	306850N	CC	Lena	Waddams Grove Road	Reconstruct Approaches; Install Gates; Modify Automatic Flashing Light Signals	\$360,000
Stephenson	306852C	CC	Lena	N Baker Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$315,000
Tazewell	292679H	IC	Pekin	Koch Street	Install Gates; Install Automatic Flashing Light Signals	\$280,000

County	DOT #	RR	City	Location	Description of Improvement	Total Est. Cost
Tazewell	475130J	NS	East Peoria	Carver Lane	Reconstruct Approaches; Install Gates; Install Automatic Flashing Light Signals	\$320,000
Tazewell	801780P	TPW	East Peoria	Farmdale Road	Install Gates; Install Automatic Flashing Light Signals	\$280,000
Warren	004706L	BNSF	Kirkwood	40th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$580,000
Williamson	072494U	BNSF	Herrin	Bandyville Road	Install Gates; Install Automatic Flashing Light Signals	\$280,000
Winnebago	290117F	CC	Winnebago	Markham Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$310,000
Winnebago	290120N	CC	Winnebago	Spielman Road	Install Gates; Install Automatic Flashing Light Signals	\$260,000
Winnebago	290123J	CC	Freeport	Klinger Road	Install Gates; Install Automatic Flashing Light Signals	\$315,000

County	DOT #	RR	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
Adams	063774X	BNSF	Augusta	CR E 2650th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$292,500	\$325,000
Adams	063775E	BNSF	Augusta	CR N 2800th Avenue	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$472,500	\$525,000
Adams	063776L	BNSF	Augusta	CR 2700 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$342,000	\$380,000
Adams	063778A	BNSF	Augusta	CR N 2900th Avenue	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$328,500	\$365,000
Adams	072414Y	BNSF	Fowler	CR 1700 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$360,000	\$400,000
Adams	072581X	BNSF	Camp Point	E 2250th Street	Install Gates; Install Automatic Flashing Light Signals	\$369,000	\$410,000
Adams	072622A	BNSF	Camp Point	E 2400th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$580,500	\$645,000
Adams	072627J	BNSF	Golden	N 2300th Place	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$324,000	\$360,000
Alexander	445824F	UP	Gale	Clear Creek Levee	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$436,500	\$485,000
Boone	174475X	UP	Belvidere	S Appleton Road	Install Gates; Install Automatic Flashing Light Signals	\$279,000	\$310,000
Bureau	606930K	IAIS	Mineral	Lincoln Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$310,500	\$345,000
Bureau	606931S	IAIS	Mineral	Central Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$333,000	\$370,000
Champaign	289034V	IC	Paxton	3600 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$396,000	\$440,000
Champaign	289055N	IC	Thomasboro	2300 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$382,500	\$425,000
Champaign	289084Y	IC	Savoy	Curtis Road	Install Grade Separation	\$9,023,038	\$15,038,396
Champaign	543282T	NS	Mahomet	S Spring Lake Road	Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
Champaign	166914J	UP	Royal	Homer Lake Road	Install Gates; Install Automatic Flashing Light Signals	\$369,000	\$410,000
Champaign	166922B	UP	Royal	1800 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$498,000	\$530,000
Champaign	166925W	UP	Royal	2000 N	Install Gates; Install Automatic Flashing Light Signals	\$288,000	\$320,000
Champaign	166929Y	UP	Royal	2200 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$483,000	\$515,000
Christian	479224Y	NS	Stonington	CR 2300 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$454,500	\$505,000
Christian	479225F	NS	Stonington	CR 2000 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$363,000	\$395,000
Christian	479226M	NS	Stonington	CR 2200 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$363,000	\$395,000
Christian	479227U	NS	Stonington	E 2100 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$508,000	\$540,000

County	DOT #	RR	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
Christian	479235L	NS	Stonington	CR 1900 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$508,000	\$540,000
Christian	479238G	NS	Stonington	CR 1800 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$436,500	\$485,000
Clark	546345F	CSX	Marshall	E Adenmoor Road	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$360,000
Clark	546347U	CSX	Martinsville	CR 1030 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$338,000	\$410,000
Clark	546353X	CSX	Martinsville	S Union Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$578,000	\$650,000
Clark	546354E	CSX	Martinsville	CR 600 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$353,000	\$425,000
Clark	546355L	CSX	Martinsville	Friendship Road	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$360,000
Clinton	069322H	BNSF	Shattuc	Brink Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$283,500	\$315,000
Clinton	724646S	NS	Germantown	Green Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$427,500	\$475,000
Clinton	724647Y	NS	Germantown	Prairie Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$643,500	\$715,000
Clinton	724668S	NS	Bartelso	Kennal Hill Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$346,500	\$385,000
Crawford	292469T	INRD	Oblong	N 375th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$378,000	\$420,000
Crawford	292553B	INRD	Palestine	N Highway Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$424,000	\$440,000
Cumberland	546378T	CSX	Greenup	CR 2100 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$315,000	\$350,000
Cumberland	546379A	CSX	Greenup	CR 2050 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$495,000	\$550,000
Cumberland	546380U	CSX	Greenup	CR 2000 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$553,500	\$615,000
Cumberland	546381B	CSX	Greenup	CR 1975 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$571,500	\$635,000
DeKalb	175778K	UP	Shabbona	Lee Road	Install Automatic Flashing Light Signals; Install Gates	\$270,000	\$300,000
DeWitt	289401B	IC	Farmer City	Prairie Chapel Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$310,500	\$345,000
Douglas	154550C	CSX	Tuscola	CR 1250 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$351,000	\$390,000
DuPage	174022F	UP	Elmhurst	York Road	Construct Pedestrian Grade Separation	\$2,000,000	\$5,100,000
DuPage	260557P	WC	Aurora	North Aurora Road	Construct Grade Separation	\$12,000,000	\$29,000,000
Edgar	154484S	CSX	Chrisman	S Indiana Street	Install Automatic Flashing Light Signals; Install Gates	\$261,000	\$290,000
Edgar	154485Y	CSX	Chrisman	S Illinois Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$342,000	\$380,000



County	DOT #	RR	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
Edgar	154486F	CSX	Chrisman	S Iowa Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$297,000	\$330,000
Edwards	724700H	NS	Albion	CR 3000 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$459,000	\$510,000
Effingham	292654M	IC	Teutopolis	CR 1900 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$378,000	\$420,000
Effingham	292657H	IC	Teutopolis	N 1800th Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$355,500	\$395,000
Fayette	546500H	CSX	Hagerstown	Elam Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$531,000	\$590,000
Fayette	167911S	UP	St. Peter	1325 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$351,000	\$390,000
Fayette	167916B	UP	St. Elmo	1750 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$458,000	\$490,000
Ford	289353N	IC	Guthrie	750N Road	Install Automatic Flashing Light Signals; Install Gates	\$270,000	\$300,000
Franklin	431095A	UP	Benton	Linn Road	Install Automatic Flashing Light Signals; Install Gates	\$261,000	\$290,000
Greene	294595U	KCS	Carrollton	North Park Drive	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$355,000	\$370,000
Hamilton	346404D	EVWR	McLeansboro	1400 N	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Hamilton	346406S	EVWR	McLeansboro	Pearl Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$351,000	\$390,000
Hamilton	346407Y	EVWR	McLeansboro	Park Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$274,500	\$305,000
Hamilton	346425W	EVWR	Dahlgren	CR 200 E	Install Automatic Flashing Light Signals; Install Gates	\$438,000	\$470,000
Henderson	004742G	BNSF	Lomax	Rocket Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$585,000	\$650,000
Henderson	079200F	BNSF	Biggsville	CR 1850 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$891,000	\$990,000
Henry	079744D	BNSF	Kewanee	CR 2450 E	Install Automatic Flashing Light Signals; Install Gates	\$369,000	\$410,000
Henry	606950W	IAIS	Atkinson	N School Street	Install Automatic Flashing Light Signals; Install Gates	\$315,000	\$350,000
Henry	606972W	IAIS	Colona	CR 900 E	Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
Iroquois	353632H	CSX	Woodland	E 1300 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$324,000	\$360,000
Iroquois	353634W	CSX	Woodland	E 1170 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$313,000	\$345,000
Iroquois	353636K	CSX	Milford	N 2200 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$498,000	\$530,000
Iroquois	288974F	IC	Ashkum	CR 2700 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$405,000	\$450,000
Iroquois	167212S	UP	Woodland	Fountain Creek Road	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000

County	DOT #	RR	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
Iroquois	167216U	UP	Woodland	E 1200 North Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Iroquois	167218H	UP	Woodland	N 2050 East Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$323,000	\$355,000
Iroquois	167226A	UP	Goodwine	CR 500 N	Install Automatic Flashing Light Signals; Install Gates	\$324,000	\$360,000
Iroquois	167228N	UP	Goodwine	CR 1800 E	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Iroquois	167582V	UP	Woodland	1300 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$544,500	\$605,000
Jasper	292457Y	INRD	Oblong	N 2200th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$297,000	\$330,000
Jasper	292585G	INRD	Willow Hill	N 1700th Street	Install Automatic Flashing Light Signals; Install Gates	\$304,000	\$320,000
Jefferson	069232J	BNSF	Waltonville	E Stagecoach Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$391,500	\$435,000
Jefferson	346445H	EVWR	Belle Rive	N Program Lane	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$472,500	\$525,000
Jefferson	346447W	EVWR	Opdyke	Opdyke Lane	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$373,500	\$415,000
Jefferson	346449K	EVWR	Opdyke	N Lighthouse Lane	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$463,500	\$515,000
Jefferson	724755V	NS	Bluford	CR 2100 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$765,000	\$850,000
Jefferson	724771E	NS	Mount Vernon	Harrison Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$387,000	\$430,000
Johnson	167805J	UP	Goreville	Orchard Lane	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$328,000	\$360,000
Kane	700192O	BNSF	Big Rock	Dauberman Road	Construct Grade Separation	\$7,200,000	\$15,000,000
Kane	372252C	DME	Elgin	Coombs Road	Reconstruct Grade Separation	\$1,350,000	\$2,250,000
Kankakee	288943G	IC	Kankakee	Brookmont Boulevard	Reconstruct Grade Separation	\$12,000,000	\$22,910,000
Kankakee	534381S	NS	Kankakee	CR N 4000 E	Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
Kankakee	167512F	UP	Grant Park	CR 11000 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$531,000	\$590,000
Kendall	065003B	IR	Oswego	North Street	Install Automatic Flashing Light Signals; Install Gates	\$261,000	\$290,000
Kendall	065004H	IR	Oswego	W Jackson Street	Install Automatic Flashing Light Signals; Install Gates	\$261,000	\$290,000
Knox	004638M	BNSF	East Galesburg	Township Road 207	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$459,000	\$510,000
Knox	072649J	BNSF	Galesburg	CR 925 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$360,000	\$400,000
Knox	072652S	BNSF	Knoxville	Henderson Road	Install Automatic Flashing Light Signals; Install Gates	\$261,000	\$290,000

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LaSalle	175820G	UP	Troy Grove	N 41st Road	Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
LaSalle	175821N	UP	Troy Grove	E 9th Road	Close Public Crossing; Construct Access Road	\$65,000	\$65,000
LaSalle	175830M	UP	Troy Grove	N 39th Road	Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
Lake	700191O	WC	Mundelein	Near Hawley Street	Construct Grade Separation; Construct Pedestrian Crossing	\$2,000,000	\$6,000,000
Lawrence	152842S	CSX	Bridgeport	CR 750 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$540,000	\$600,000
Lee	069790C	BNSF	Steward	Steward Road	Install Automatic Flashing Light Signals; Install Gates	\$270,000	\$300,000
Livingston	534426W	NS	Dwight	CR N 3300 E	Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
Livingston	534427D	NS	Dwight	CR N 3200 E	Install Automatic Flashing Light Signals; Install Gates	\$270,000	\$300,000
Livingston	801990E	TPW	Fairbury	1900 E	Install Automatic Flashing Light Signals; Install Gates	\$304,000	\$320,000
Macon	154633R	CSX	Long Creek	Twin Bridges Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$297,000	\$330,000
Macon	154636L	CSX	Decatur	S 44th Street	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Macon	154637T	CSX	Decatur	E Green Hill Road	Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
Macon	154645K	CSX	Decatur	E Eldorado Street	Modify Interconnect; Install Gates; Install Automatic Flashing Light Signals	\$342,000	\$380,000
Macon	155925R	CSX	Decatur	23rd Street	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Macon	292824E	IC	Warrensburg	Lincoln Memorial	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$306,000	\$340,000
Macon	292831P	IC	Warrensburg	N Glasgow Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$297,000	\$330,000
Macon	292875P	IC	Mt Zion	McDonald Road	Install Automatic Flashing Light Signals; Install Gates	\$306,000	\$340,000
Macon	328516E	NS	Decatur	Brush College Road	Construct Grade Separation (1 of 2 Payments)	\$6,000,000	\$45,500,000
Macon	328516E	NS	Decatur	Brush College Road	Construct Grade Separation (2 of 2 Payments)	\$6,000,000	\$45,500,000
Madison	546569D	CSX	Collinsville	Lockmann Road	Close Grade Separation; Construct Access Road	\$0	\$0
Madison	546570X	CSX	Collinsville	Lebanon Road	Relocate Grade Separation; Reconstruct Roadway Improvements	\$9,213,000	\$15,355,000
Madison	480117F	NS	Edwardsville	Quercus Grove Road	Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
Madison	294428V	UP	Godfrey	Pearl Street	Install Pedestrian Gates	\$50,000	\$150,000
Marion	072314U	BNSF	Wamac	E 17th	Install Automatic Flashing Light Signals; Install Gates	\$261,000	\$290,000

County	DOT #	RR	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
Marion	295292N	IC	Farina	CR 1900 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$553,500	\$615,000
Marion	295293V	IC	Farina	Sigrist Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$490,500	\$545,000
Marion	724799V	NS	Centralia	Perrine Avenue	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$324,000	\$360,000
Marion	167759K	UP	Kell	Route 161 Extension	Install Automatic Flashing Light Signals; Install Gates	\$355,500	\$395,000
Marion	167763A	UP	Kell	Lois Lane	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$624,000	\$660,000
Marion	167785A	UP	Salem	Basom Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$499,500	\$555,000
Marion	167786G	UP	Kinmundy	CR 1400 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$333,000	\$370,000
Marion	167787N	UP	Kinmundy	CR 1500 N	Install Automatic Flashing Light Signals; Install Gates	\$261,000	\$290,000
Marion	167789C	UP	Kinmundy	CR 1800 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$612,000	\$680,000
Marion	167791D	UP	Kinmundy	CR 1900 N	Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
Marion	167794Y	UP	Kinmundy	W 4th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$396,000	\$440,000
McDonough	072603V	BNSF	Tennessee	CR 800 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$373,500	\$415,000
McHenry	177013S	UP	Harvard	Oak Grove Road	Install Automatic Flashing Light Signals; Install Gates	\$270,000	\$300,000
Monroe	436117P	UP	Valmeyer	Harris Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$495,000	\$550,000
Monroe	436134F	UP	Valmeyer	Miles Road	Install Automatic Flashing Light Signals; Install Gates	\$315,000	\$350,000
Monroe	436286C	UP	Fults	Unnamed Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$526,500	\$585,000
Montgomery	542166B	UP	Taylor Springs	Seyborn Avenue	Install Automatic Flashing Light Signals; Install Gates	\$294,500	\$310,000
Montgomery	542167H	UP	Taylor Springs	E Main Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$304,500	\$320,000
Morgan	293992N	KCS	Franklin	Steinmeyer Road	Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
Morgan	294002A	KCS	Franklin	Frank Alex Road	Install Automatic Flashing Light Signals; Install Gates	\$261,000	\$290,000
Morgan	294018W	KCS	Murrayville	Woodson Franklin Road	Install Automatic Flashing Light Signals; Install Cross bucks; Install Gates	\$261,000	\$290,000
Ogle	069808K	BNSF	Chana	E Fowler Road	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Ogle	069810L	BNSF	Chana	S Skare Road	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Ogle	069811T	BNSF	Chana	E Hemstock Road	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000

County	DOT #	RR	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
Ogle	069813G	BNSF	Chana	E Grist Mill Road	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Ogle	069814N	BNSF	Chana	S Stone Hill Road	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Ogle	069843Y	BNSF	Polo	N Union Road	Install Automatic Flashing Light Signals; Install Gates	\$270,000	\$300,000
Ogle	372358X	DME	Byron	Mill Road	Install Automatic Flashing Light Signals; Install Gates	\$261,000	\$290,000
Ogle	175123V	UP	Rochelle	First Avenue	Construct Grade Separation; Close Public Crossing	\$7,782,000	\$17,800,000
Peoria	004615F	BNSF	Laura	N Whittaker Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$418,500	\$465,000
Peoria	175646A	UP	Speer	County Line Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$499,500	\$555,000
Perry	296169T	IC	Duquoin	Tanglefoot Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$495,000	\$550,000
Pike	479522Y	NS	Griggsville	CR 3100 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$378,000	\$410,000
Pike	479576E	NS	Baylis	340th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$478,000	\$510,000
Pike	479583P	NS	Baylis	312th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$493,000	\$525,000
Pike	479594C	NS	Barry	275th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$413,000	\$445,000
Pike	479621W	NS	Hull	Old High School Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$333,000	\$370,000
Pike	479628U	NS	Hull	150th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$477,000	\$530,000
Randolph	296134S	IC	Tilden	Campbell Rd	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Randolph	296135Y	IC	Coulterville	Boyd Road	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Randolph	296137M	IC	Coulterville	N 4th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$508,000	\$540,000
Rock Island	065689P	BNSF	Joslin	290 Street N	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Rock Island	065694L	BNSF	Joslin	300th Street N	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Rock Island	065696A	BNSF	Joslin	66 Avenue N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$328,500	\$360,500
Rock Island	069600W	BNSF	Rock Island	18th Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$234,000	\$260,000
Rock Island	069601D	BNSF	Rock Island	17th Street	Install Automatic Flashing Light Signals; Install Gates	\$234,000	\$260,000
Rock Island	916106D	IAIS	Carbon Cliff	N 1st Avenue	Install Automatic Flashing Light Signals; Install Gates	\$315,000	\$350,000
Saline	294075K	IC	Eldorado	Wasson Road	Install Automatic Flashing Light Signals; Install Gates	\$270,000	\$300,000

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Sangamon	293990A	KCS	Loami	Loami Road	Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
Sangamon	479288K	NS	Buffalo	S Carpenter Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$373,500	\$415,000
Sangamon	294328R	UP	Chatham	Woodside Road	Construct Grade Separation	\$4,423,072	\$26,000,000
Shelby	166974T	UP	Shelbyville	1500 N	Install Automatic Flashing Light Signals; Install Gates	\$270,000	\$300,000
Shelby	166979C	UP	Shelbyville	1750 N	Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
Shelby	166980W	UP	Findlay	1900 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$342,000	\$380,000
Shelby	166981D	UP	Findlay	1975 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$369,000	\$410,000
Shelby	167858H	UP	Shelbyville	CR 500 N	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
St Clair	846923L	ALS	Sauget	Falling Springs Road	Install Grade Separation	\$0	\$0
St Clair	153057Y	CSX	Washington Park	Black Lane	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$292,500	\$325,000
St Clair	296113Y	IC	New Athens	Nuerenberger Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$403,000	\$435,000
St Clair	296116U	IC	Lenzburg	Golden Rule Mine	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$328,000	\$360,000
St Clair	296118H	IC	Lenzburg	S Main Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$443,000	\$475,000
St Clair	296123E	IC	Marissa	W Lyons Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$403,000	\$435,000
St Clair	313644T	IC	Belleville	Freedom Drive	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
St Clair	803118J	TRRA	Sauget	Falling Springs Road	Construct Grade Separation	\$9,192,000	\$15,320,000
Statewide	TBD	CN	Statewide	Statewide	Emergency Projects - Remote Monitors	\$861,600	\$1,723,200
Statewide	TBD	TBD	Statewide	Statewide	Emergency Projects	\$20,000,000	\$5,500,000
Statewide	TBD	TBD	Statewide	Statewide	Reconstruct Crossing Surfaces	\$8,000,000	\$4,000,000
Tazewell	169810M	IMRR	South Pekin	Garman Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$315,000	\$350,000
Union	414070K	UP	Mill Creek	Timber Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$598,500	\$665,000
Vermilion	353693Y	CSX	Alvin	County 2950 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$388,000	\$420,000
Vermilion	353718S	CSX	Danville	Jones Road	Install Automatic Flashing Light Signals; Install Gates	\$438,000	\$470,000
Vermilion	166945H	UP	Rankin	E 3550 N Road	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000

County	DOT #	RR	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
Vermilion	166946P	UP	Rankin	3700 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$428,000	\$460,000
Vermilion	166947W	UP	Rankin	E 3800 N	Install Automatic Flashing Light Signals; Install Gates	\$288,000	\$320,000
Wabash	724833A	NS	Bellmont	CR 550 E	Install Automatic Flashing Light Signals; Install Gates	\$301,500	\$335,000
Warren	079231E	BNSF	Kirkwood	Unnamed Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$472,500	\$525,000
Washington	295011C	IC	Richview	Hawaii Road	Install Automatic Flashing Light Signals; Install Gates	\$373,500	\$415,000
Washington	295018A	IC	Radom	Maryland Road	Reconstruct Approach; Install Automatic Flashing Light Signals; Install Gates	\$472,500	\$525,000
Wayne	724702W	NS	Elery	Dutch Bank Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$414,000	\$460,000
White	346349F	EVWR	Maunie	Main Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$423,000	\$470,000
White	346350A	EVWR	Maunie	Morgan Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$405,000	\$450,000
White	346364H	EVWR	Carmi	CR 1250 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$388,000	\$420,000
Will	167504N	UP	Crete	Crete-Monee Road	Construct Grade Separation (1 of 2 payments)	\$4,552,560	\$7,587,600
Will	167504N	UP	Crete	Crete-Monee Road	Construct Grade Separation (2 of 2 payments)	\$4,552,560	\$7,587,600
Woodford	801898E	TPW	Eureka	CR 1700 E	Install Automatic Flashing Light Signals; Install Gates	\$270,000	\$300,000

County	DOT #	RR	City	Location	Description of Improvement	GCPF Est. Cost	Total Est. Cost
Bond	069128P	BNSF	Sorento	Dorris Creek Road	Install Automatic Flashing Light Signals; Install Gates	\$224,783	\$249,759
Bond	069131X	BNSF	Sorento	Reno Road	Install Automatic Flashing Light Signals; Install Gates	\$125,816	\$251,631
Bond	069137N	BNSF	Sorento	Doe Run Road	Install Automatic Flashing Light Signals; Install Gates	\$217,066	\$241,185
Bond	069140W	BNSF	Sorento	Ayers Road	Install Automatic Flashing Light Signals; Install Gates	\$297,692	\$330,770
Bond	069146M	BNSF	Smithboro	Ski Club Road	Install Automatic Flashing Light Signals; Install Gates	\$214,915	\$238,796
Bureau	079724S	BNSF	Neponset	CR 100 E	Install Automatic Flashing Light Signals; Install Gates	\$270,000	\$300,000
Bureau	863556A	IAIS	Tiskilwa	CR 1790 E	Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
Carroll	069873R	BNSF	Milledgeville	Ideal Road	Reconstruct Grade Separation	\$2,082,600	\$3,471,000
Champaign	289058J	IC	Thomasboro	CR 2200 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$352,723	\$366,200
Champaign	166885B	UP	Villa Grove	CR 100 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$319,500	\$355,000
Christian	542130T	UP	Rosamond	CR 2100 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$301,500	\$335,000
Christian	542134V	UP	Ohlman	CR 1825 E	Install Automatic Flashing Light Signals; Install Gates	\$285,000	\$300,000
Christian	542135C	UP	Ohlman	CR 1800 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$335,000	\$350,000
Clinton	069325D	BNSF	Centralia	Sand Ridge Road	Reconstruct Crossing Surface	\$33,537	\$52,499
Clinton	069341M	BNSF	Centralia	Lippert Road	Reconstruct Crossing Surface	\$36,593	\$56,778
Clinton	069344H	BNSF	Centralia	Felton Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$292,500	\$325,000
Cook	004335D	BNSF	Hodgkins	Santa Fe Drive	Reconstruct Crossing Surface	\$39,807	\$64,704
Cook	079503P	BNSF	Brookfield	Maple Avenue	Install Gates	\$57,156	\$114,311
Cook	966428D	BNSF	Hodgkins	67th Street	Reconstruct Crossing Surface	\$39,807	\$64,704
Cook	167489N	UP	Chicago Heights	E 17th Street	Close Public Crossing	\$60,000	\$137,500
Cook	167491P	UP	Chicago Heights	E 23rd Street	Close Public Crossing	\$70,000	\$147,500
Crawford	292156D	INRD	Stoy	600th Street	Install Gates; Modify Automatic Flashing Light Signals	\$0	\$155,445
Crawford	292582L	INRD	Stoy	Main Street	Reconstruct Access Road; Reconstruct Approaches; Install Gates; Modify Automatic Flashing Light Signals	\$127,400	\$312,845
DeKalb	175792F	UP	Shabbona	Chicago Road	Install Automatic Flashing Light Signals; Install Gates	\$252,000	\$280,000



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DeKalb	175794U	UP	Shabbona	Rollo Road	Install Automatic Flashing Light Signals; Install Gates	\$252,000	\$280,000
DeKalb	175795B	UP	Shabbona	Suydam Road	Install Automatic Flashing Light Signals; Install Gates	\$252,000	\$280,000
DeWitt	289453T	IC	Clinton	Kleeman Drive	Install Automatic Flashing Light Signals; Install Gates	\$234,000	\$260,000
Douglas	154509K	CSX	Newman	Broadway Street	Install Cantilevers; Modify Automatic Flashing Light Signals; Install Gates	\$410,207	\$431,797
Douglas	154511L	CSX	Newman	N King Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$372,685	\$392,300
Douglas	154585D	CSX	Atwood	N Main Street	Install Automatic Flashing Light Signals; Install Cantilevers; Install Gates	\$358,275	\$377,131
DuPage	004350F	BNSF	Lemont	Lemont Road	Reconstruct Crossing Surface	\$65,813	\$99,997
DuPage	174024U	UP	Elmhurst	Maple Avenue	Reconstruct Crossing Surface	\$110,713	\$219,284
DuPage	174025B	UP	Elmhurst	Myrtle Avenue	Reconstruct Crossing Surface; Remove Track; Relocate Automatic Flashing Light Signals; Relocate Gates	\$128,202	\$286,803
Franklin	293709B	IC	Benton	Eakin Grove Church	Install Automatic Flashing Light Signals; Install Gates	\$216,000	\$240,000
Fulton	063671X	BNSF	Vermont	Sullivan Road	Install Automatic Flashing Light Signals; Install Gates	\$261,000	\$290,000
Fulton	063809W	BNSF	Vermont	Bailey Road	Install Approach; Install Automatic Flashing Light Signals; Install Gates	\$509,659	\$547,177
Fulton	078458U	BNSF	Vermont	Heitz Road	Reconstruct Grade Separation	\$1,898,400	\$3,164,000
Greene	294614W	KCS	White Hall	Cinderella Lane	Install Automatic Flashing Light Signals; Install Gates	\$253,350	\$281,500
Greene	294618Y	KCS	Roodhouse	Grand Street	Install Automatic Flashing Light Signals; Install Gates	\$334,850	\$366,500
Grundy	603741D	CSX	Minooka	Ridge Road	Install Cantilevers; Modify Automatic Flashing Light Signals; Modify Gates	\$150,000	\$300,000
Grundy	603766Y	CSX	Morris	Nettle School	Install Automatic Flashing Light Signals; Install Gates	\$305,970	\$332,073
Grundy	261023B	WC	Minooka	Ridge Road	Reconstruct Grade Separation	\$5,313,762	\$8,856,270
Hamilton	346414J	EVWR	Delafield	CR 1600 N	Install Automatic Flashing Light Signals; Install Gates	\$256,500	\$270,000
Hamilton	346415R	EVWR	Delafield	CR 600 E	Install Automatic Flashing Light Signals; Install Gates	\$256,500	\$270,000
Iroquois	288984L	IC	Danforth	CR 2000 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$274,471	\$287,019
Iroquois	289014J	IC	Buckley	CR 500 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$301,991	\$316,344
Iroquois	801621H	TPW	Gilman	1100E Road	Reconstruct Crossing Surface	\$54,486	\$78,255
Jasper	292610M	INRD	Newton	S Liberty Avenue	Reconstruct Crossing Surface	\$54,611	\$83,111

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Jefferson	724786U	NS	Dix/Rome	N Old Centralia Lane	Reconstruct Approaches; Install Gates; Modify Automatic Flashing Light Signals	\$289,487	\$304,723
Jefferson	167601X	UP	Bonnie	E Lang Lane	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$324,000	\$360,000
Jefferson	167710B	UP	Mount Vernon	N Brownsville Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$364,345	\$377,205
Jefferson	431022P	UP	Mount Vernon	E Freesia Road	Install Automatic Flashing Light Signals; Install Gates	\$243,000	\$270,000
Jefferson	431024D	UP	Mount Vernon	E Bakerville Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$279,000	\$310,000
JoDaviess	306917T	BNSF	East Dubuque	Frentress Lake Road	Install Gates; Modify Automatic Flashing Light Signals	\$20,762	\$20,762
Johnson	167693M	UP	Buncombe	West Vienna Street	Reconstruct Crossing Surface	\$53,849	\$119,364
Kane	069620H	BNSF	Aurora	Rathbone Avenue	Reconstruct Crossing Surface	\$40,249	\$67,170
Kane	069642H	BNSF	Aurora	Old Indian Trail	Reconstruct Crossing Surface	\$47,214	\$72,227
Kane	069667D	BNSF	Aurora	Pierce Street	Reconstruct Crossing Surface	\$57,721	\$85,704
Kane	069682F	BNSF	Aurora	Clearwater Drive	Reconstruct Crossing Surface	\$40,563	\$66,300
Kane	174498E	UP	Elgin	Lawrence Avenue	Install Gates; Modify Automatic Flashing Light Signals	\$234,000	\$260,000
Knox	004649A	BNSF	Galesburg	N Farnham Street	Reconstruct Grade Separation	\$2,000,000	\$3,347,400
Knox	063049H	BNSF	Galesburg	CR 100 E	Install Automatic Flashing Light Signals; Install Gates	\$234,577	\$246,923
Knox	079208K	BNSF	Galesburg	CR 100 E	Install Automatic Flashing Light Signals; Install Gates	\$274,500	\$305,000
LaSalle	065084D	IR	Wedron	E 2153rd Road	Install Crossing Surface; Install Gates; Modify Automatic Flashing Light Signals	\$375,500	\$490,000
LaSalle	175835W	UP	Troy Grove	N 3809th	Close Public Crossing; Remove Public Crossing	\$50,000	\$97,500
Livingston	534454A	NS	Dwight	CR N 1900 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$306,000	\$340,000
Livingston	801758C	TPW	Chatsworth	1st Street	Reconstruct Crossing Surface	\$67,908	\$135,344
Macon	154635E	CSX	Decatur	Airport Road	Reconstruct Crossing Surface	\$97,849	\$101,644
Macon	292862N	IC	Decatur	Clinton Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Crossbucks	\$292,500	\$325,000
Macon	292865J	IC	Decatur	Franklin St Road	Install Automatic Flashing Light Signals; Install Gates	\$271,603	\$301,780
Macon	292870F	IC	Mt Zion	Baltimore Avenue	Install Automatic Flashing Light Signals; Install Gates	\$265,146	\$294,607
Macon	292873B	IC	Mt Zion	Main Street	Install Automatic Flashing Light Signals; Install Gates	\$285,403	\$317,115

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Madison	546572L	CSX	Collinsville	Rolek Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$301,500	\$335,000
Madison	328052C	NS	Madison	Grand Avenue	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$349,394	\$372,846
Marion	167891H	UP	Kinmundy	Case Street	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$565,566	\$587,188
Marshall	175669G	UP	Camp Grove	CR 1150 N	Install Automatic Flashing Light Signals; Install Gates	\$243,000	\$270,000
Mason	169889N	IMRR	Kilbourne	CR 1100 N	Reconstruct Crossing Surface	\$51,032	\$78,229
Mason	169892W	IMRR	Kilbourne	CR 800 N	Reconstruct Crossing Surface	\$51,032	\$78,229
McHenry	387891P	WSOR	Solon Mills	E Kuhn Road	Install Automatic Flashing Light Signals; Install Gates	\$225,000	\$250,000
McLean	290952F	UP	Bloomington	Fox Creek Road	Reconstruct Grade Separation	\$2,331,000	\$3,885,000
Moultrie	292883G	IC	Dalton City	Main Street	Install Automatic Flashing Light Signals; Install Gates	\$272,684	\$302,983
Moultrie	292889X	IC	Dalton City	CR 2000 N	Install Automatic Flashing Light Signals; Install Gates	\$352,255	\$391,395
Moultrie	292897P	IC	Bethany	N Water Street	Install Automatic Flashing Light Signals; Install Gates	\$226,439	\$251,599
Moultrie	292898W	IC	Bethany	Main Street	Install Automatic Flashing Light Signals; Install Gates	\$231,777	\$257,530
Moultrie	292899D	IC	Bethany	Lincoln Street	Install Automatic Flashing Light Signals; Install Gates	\$264,182	\$293,536
Moultrie	292900V	IC	Bethany	Robinson Street	Install Automatic Flashing Light Signals; Install Gates	\$225,818	\$250,909
Moultrie	292909G	IC	Sullivan	CR 625 E	Install Automatic Flashing Light Signals; Install Gates	\$265,924	\$295,471
Moultrie	292923C	IC	Sullivan	Patterson Road	Install Automatic Flashing Light Signals; Install Gates	\$284,798	\$316,442
Moultrie	840400L	IC	Dalton City	Main St	Install Automatic Flashing Light Signals; Install Gates	\$45,000	\$50,000
Ogle	069823M	BNSF	Oregon	S Blackhawk Road	Reconstruct Crossing Surface	\$35,566	\$61,245
Ogle	372334J	DME	Davis Junction	Blackwood Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$342,000	\$380,000
Peoria	094076P	BNSF	Edwards	Kramm Road	Reconstruct Approach; Install Automatic Flashing Light Signals; Install Gates	\$252,000	\$280,000
Peoria	801647K	KJRY	Glasford	Kingston Mines	Reconstruct Crossing Surface	\$57,025	\$100,678
Piatt	154586K	CSX	Atwood	N Illinois Street	Install Automatic Flashing Light Signals; Install Gates	\$321,795	\$338,731
Randolph	431145B	UP	Steeleville	Substation Road	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$7,601	\$7,601
Rock Island	065685M	BNSF	Joslin	1st Ave N	Install Gates; Modify Automatic Flashing Light Signals	\$252,000	\$280,000

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Rock Island	605937E	IAIS	East Moline	7th Street	Reconstruct Crossing Surface	\$61,813	\$112,704
Sangamon	294301G	UP	Springfield	Union Street	Close Public Crossing	\$70,000	\$70,000
Sangamon	294312U	UP	Springfield	Jackson Street	Close Public Crossing	\$70,000	\$70,000
Sangamon	294315P	UP	Springfield	Canedy Street	Close Public Crossing	\$50,000	\$50,000
Sangamon	294317D	UP	Springfield	Allen Street	Close Public Crossing	\$70,000	\$70,000
Sangamon	294319S	UP	Springfield	Cedar Street	Close Public Crossing	\$60,000	\$60,000
Scott	479447P	NS	Naples	Butterfly Lane	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$448,046	\$463,481
Shelby	166853V	UP	Westervelt	CR 1475 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$388,250	\$668,250
Shelby	167280T	UP	Findlay	CR 2250 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$504,000	\$560,000
St. Clair	724549H	NS	East St. Louis	E Broadway Avenue	Install Automatic Flashing Light Signals; Install Gates	\$320,287	\$337,144
St. Clair	803113A	TRRA	East St. Louis	Market Street	Reconstruct Approaches; Install Gates; Modify Automatic Flashing Light Signals	\$261,000	\$290,000
Statewide	Multiple	IC	Statewide	Statewide	Emergency Projects	\$172,320	\$344,640
Tazewell	801780P	TPW	East Peoria	Farmdale Road	Reconstruct Crossing Surface	\$61,982	\$91,153
Tazewell	801909P	TPW	Washington	Dee-Mack Road	Reconstruct Crossing Surface	\$52,403	\$74,001
Union	299021W	IC	Cobden	Pine Tree Lane	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$272,823	\$285,823
Union	299023K	IC	Cobden	Anna Nursery Lane	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$284,707	\$295,981
Unknown	999999Z	XXXX	Unknown	TBD	Install Crossing Surface	\$287,996	\$4,000,000
Vermilion	353715W	CSX	Danville	Griffin Street	Reconstruct Approach; Install Cantilever; Modify Automatic Flashing Light Signals	\$656,994	\$691,572
Vermilion	543151P	CSX	Danville	Griffin Street	Reconstruct Approaches	\$0	\$10,000
Vermilion	166944B	UP	Rankin	CR 370 E	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$256,500	\$285,000
Vermilion	166950E	UP	Rankin	CR 3850 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$319,500	\$355,000
Vermilion	166951L	UP	Rankin	CR 3900 N	Reconstruct Approaches; Install Automatic Flashing Light Signals; Install Gates	\$292,500	\$325,000
White	346374N	EVWR	Carmi	CR 900 E	Install Automatic Flashing Light Signals; Install Gates	\$192,280	\$202,400
Will	004354H	BNSF	Woodridge	Beaudin Boulevard	Reconstruct Crossing Surface	\$111,869	\$170,006

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Williamson	296629T	IC	Pittsburg	Whipporwill Road	Install Automatic Flashing Light Signals; Install Gates	\$283,839	\$298,778
Winnebago	290016U	CC	Rockford	11th Street	Install Crossing Surface	\$100,094	\$156,329
Winnebago	290086J	CC	Rockford	Centerville Road	Install Crossing Surface	\$56,061	\$108,682
Winnebago	911763C	CC	Rockford	Central Avenue	Install Crossing Surface	\$88,100	\$139,380
Winnebago	174658R	UP	Cherry Valley	Perryville Road	Reconstruct Grade Separation	\$173,520	\$289,200