

STATE OF ILLINOIS



ILLINOIS COMMERCE COMMISSION TRANSPORTATION BUREAU / RAIL SAFETY SECTION

Michael E. Stead

Rail Safety Program Administrator

April 1, 2016

To all Township Supervisors and Highway Commissioners

Dear Madam/Sir:

The Illinois Commerce Commission recently approved the FY 2017-2021 Crossing Safety Improvement Program 5-Year Plan (Plan). The FY 17-21 Plan includes proposed safety improvement projects at highway-rail grade crossings and bridges of local roads and streets located throughout the state over the next 5 years. It is anticipated that over \$196 million in assistance from the Grade Crossing Protection Fund (GCPF), administered by the Commission, will be made available to local highway agencies and railroads for these projects. A copy of the FY 17-21 Plan is enclosed for your information.

If you would like to submit a project for consideration as part of future Crossing Safety Improvement Program (CSIP) Plans, please download a project application from the Commission's website (www.icc.illinois.gov¹), or contact this office for a copy. Separate applications are available for highway-rail grade crossing, highway-rail bridge, or pedestrian-rail bridge projects. Please prepare a separate application for each new project you wish to have considered for the Plan. (Note: A new application is not required for any project that was previously submitted but not included in the FY 17-21 Plan or in previous 5-Year Plans, unless the application was submitted longer than 5 years ago.)

If you have any questions, or need additional information, please contact this office at (217) 782-7660.

Very truly yours,

A handwritten signature in black ink, appearing to read "Michael E. Stead".

Michael E. Stead
Rail Safety Program Administrator

Enclosure

[¹Note: On the ICC website click on the "Transportation" tab (Top of Page); under "Railroad Safety", select "Crossing Safety Improvement Program"; under "Railroad Safety", select "Forms"; under "Forms", select either "Public Grade Crossing Application", "Public Bridge Project Application", or "Pedestrian Bridge Project Application"]



CROSSING SAFETY IMPROVEMENT PROGRAM

FY 2017-2021 Plan

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

ILLINOIS COMMERCE COMMISSION
APRIL 2016

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 7,669 highway-rail grade crossings in Illinois, of which 769 are on state roads, and 6,900 are on local roads. There are 2,681 highway-rail grade-separated crossings (bridges) in the state. Another 3,706 grade crossings are on private property, which are not under the jurisdiction of the state, and there are also 142 private bridge structures. There are also 333 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

Crossing Type	Crossing Position	Crossings
Public Roadway	At-Grade	7,669
	RR Over	1,739
	RR Under	942
Pedestrian Pathway	At-Grade	333
	RR Over	65
	RR Under	37
Total		10,785

The ICC orders safety improvements at public highway-rail crossings 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 7,400 miles of railroad track, its rail system is the country's second largest, including the largest rail freight hub in Chicago. Illinois has the nation's third largest highway system, with 146,765 miles of highways, streets and roads and 26,667 bridges as of December 2014.

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 665 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.

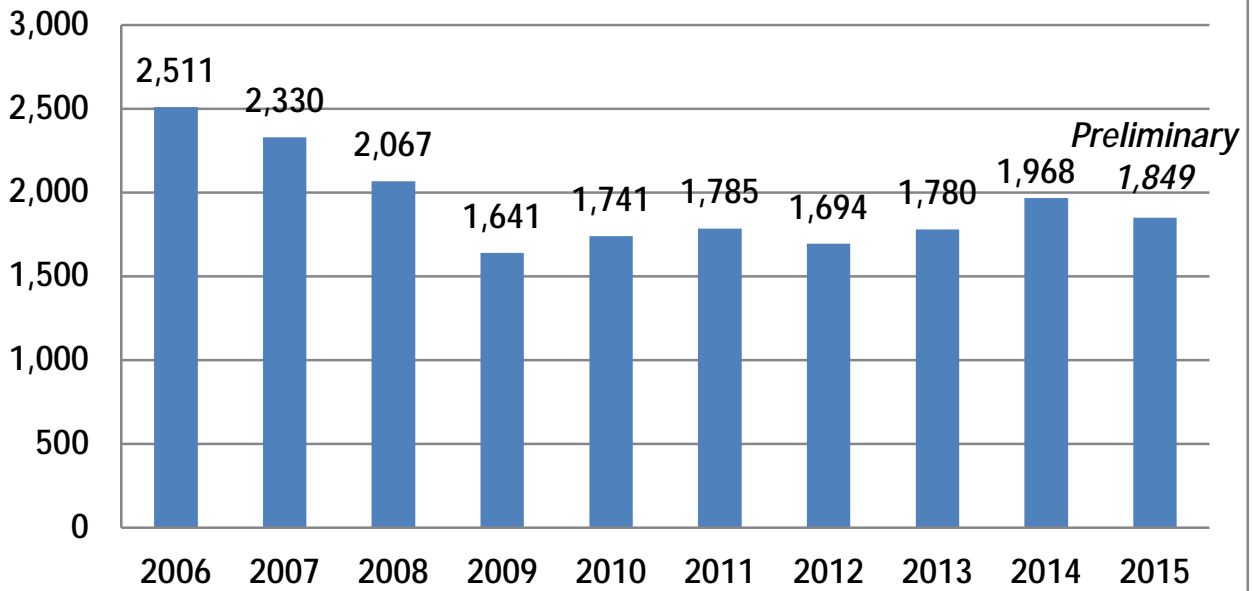
Enforcement: Enforcement of existing traffic and trespass laws is key, especially the issuance of fines (up to \$500) or community service to persons crossing railroad tracks after the warning signals have activated.

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.

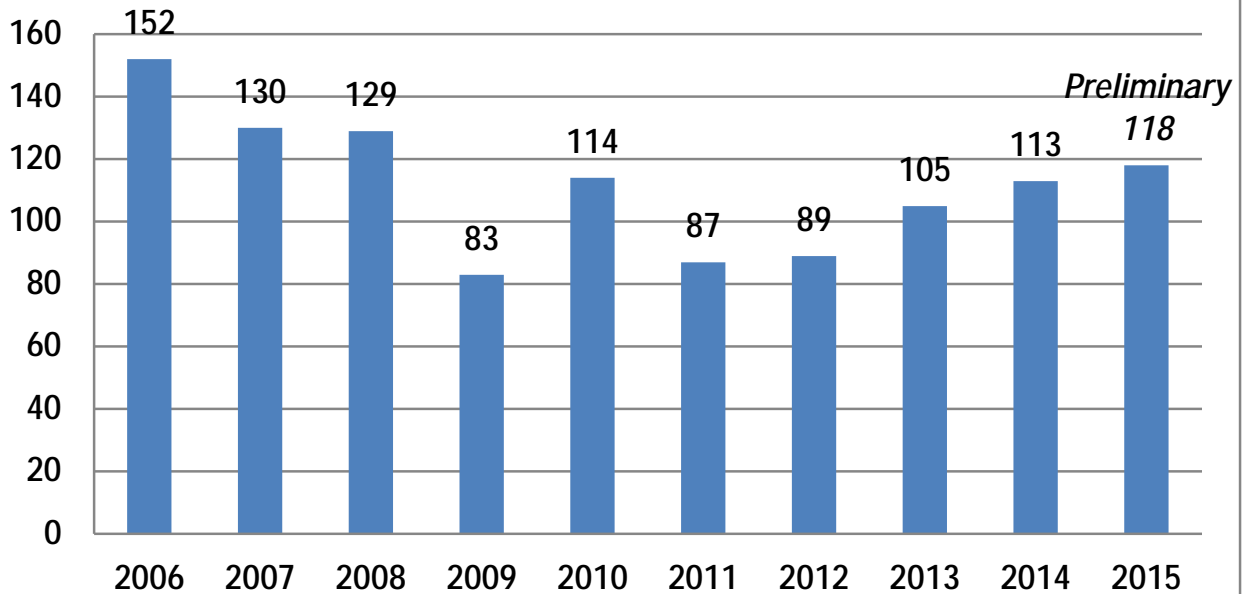
2015 IN REVIEW - Collision and Casualty Rates

In 2015, preliminary statistics indicate there were 118 collisions at public crossings in Illinois, compared to 113 in 2014, an increase of 4.4 percent. National preliminary figures for 2015 indicate 1,849 collisions occurred, compared to 1,968 in 2014, which is a 6.0% decrease.

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 2015, 26.3% (31 out of 118) of all collisions involved cars driving into the sides of trains, a percentage which has remained fairly constant over the years. The 31 vehicle-train collisions in 2015 resulted in 4 fatalities and 17 injuries.

Total fatalities resulting from collisions at highway-rail crossings in Illinois increased from 22 in 2014 to 31 in 2015. 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 2015.

Table B
Illinois Highway-Rail Grade Crossing Collisions

Type of Collision	Total Collisions	Fatal Collisions	Total Fatalities
Train Struck Vehicle	65	11	12
Vehicle Struck Train	31	4	4
Pedestrian	22	15	15
Total	118	30	31

Note: One multi-fatality collision occurred in 2015 (12/28/2015 involving Metra in Chicago).

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-\$250,000. 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 - \$3 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 2017 and also looks ahead to the projects contemplated for FY 2018-FY 2021. 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 2017 (July 1, 2016 through June 30, 2017) 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 2018-2021 (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 2017-2021 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.

Recently, the ICC was given 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 2017 PLAN

Projects programmed for submittal to the ICC in FY 2017 are listed in Appendix 1. In FY 2017 it is anticipated the ICC will consider projects requiring commitments from the GCPF totaling \$39.7 million, including \$24.2 million for bridge projects.

In FY 2017, 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 70 crossings not currently equipped with LED flashing light signals. These projects are summarized in Table C.

TABLE C		
FY 2017 Projects by Project Type		
Total Estimated Assistance from the GCPF		
<u>PROJECT TYPE</u>	<u>CROSSINGS</u>	<u>\$MILLIONS</u>
Bridge Projects	4	24.2
Grade Crossing Improvement Projects	36	10.5
Low-Cost Emergency Projects; Experimental Projects; Voluntary Crossing Closure Incentive Payments; Surface Renewal	110 (Est) ¹	5.0
¹ (Exact number of crossings in this category yet to be determined)		
Total	150 (Est)¹	39.7

NOTE: At the time the FY 2017 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 2018 - 2021 PLAN

Projects programmed for submittal to the ICC in FY 2018-2021 are listed in Appendix 2. For those four years, it is anticipated the ICC will consider projects requiring commitments from the GCPF totaling over \$156 million, affecting approximately 625 crossings in over 66 counties. In addition, \$20 million from the GCPF will be set aside in contingency funds during FY 2018-2021. These projects are summarized in Table D.

TABLE D		
FY 2018-21 Projects by Project Type		
Total Estimated Assistance from the GCPF		
<u>PROJECT TYPE</u>	<u>CROSSINGS</u>	<u>\$MILLIONS</u>
Bridge Projects	16	83.0
Grade Crossing Improvement Projects	169	53.5
Low-Cost Emergency Projects; Experimental Projects; Voluntary Crossing Closure Incentive Payments; Surface Renewal	440 (Est) ¹	20.0
¹ (Exact number of crossings in this category yet to be determined)		
Totals	625 (Est)¹	156.5

NOTE: At the time the FY 2018-2021 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.

ACTIVE PROJECTS

The ICC has previously issued Orders that authorize over 100 safety improvement projects, involving almost 160 crossings in over 45 counties throughout the state. These projects are summarized in Table E below. Appendix 3 lists each individual project with specific location and cost information.

TABLE E		
Active Projects by Project Type		
Amount of GCPF Assistance Approved by the ICC		
<u>PROJECT TYPE</u>	<u>CROSSINGS</u>	<u>\$MILLIONS</u>
Bridge Projects	16	75.1
Grade Crossing Improvement Projects	67	20.8
Low-Cost Emergency Projects; Experimental Projects; Voluntary Crossing Closure Incentive Payments; Surface Renewal	74	2.8
Totals	157	98.7

PENDING PROJECTS

The Rail Safety Section anticipates that a number of crossing safety improvement projects will be submitted to the Commission for approval before the end of FY 2016. The projects are summarized in Table E below. Appendix 4 lists these pending projects with location and cost information.

<u>PROJECT TYPE</u>	<u>CROSSINGS</u>	<u>\$MILLIONS</u>
Bridge Projects	1	2.0
Grade Crossing Improvement Projects	63	19.5
High Speed Rail Crossing improvements	20	9.0
Low-Cost Emergency Projects; Experimental Projects; Voluntary Crossing Closure Incentive Payments; Surface Renewal	14	0.8
Totals	98	31.3

DOT#	RR	County	City	Location	Description of Improvement	Est.Total Cost
079714L	BNSF	Bureau	Neponset	550E	Automatic Flashing Light Signals and Gates Install	\$300,000
079724S	BNSF	Bureau	Neponset	100E	Automatic Flashing Light Signals and Gates Install	\$300,000
069873R	BNSF	Carroll	Milledgeville	Ideal Road	Grade Separation: Reconstruct	\$3,471,000
289058J	IC	Champaign	Thomasboro	2200N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$460,000
289099N	IC	Champaign	Tolono	500N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$365,000
289453T	IC	DeWitt	Clinton	Kleeman Road	Automatic Flashing Light Signals and Gates Install	\$260,000
167937U	UP	Effingham	Altamont	TR 25	Automatic Flashing Light Signals and Gates Install	\$270,000
294614W	KCS	Greene	White Hall	Cinderella Lane	Automatic Flashing Light Signals and Gates Install	\$260,000
294618Y	KCS	Greene	Roodhouse	Grand Avenue	Automatic Flashing Light Signals and Gates Install	\$260,000
294619F	KCS	Greene	Roodhouse	Briggs Street	Automatic Flashing Light Signals and Gates Install	\$260,000
261023B	WC	Grundy	Minooka	Ridge Road	Grade Separation: Reconstruct	\$7,250,000
603741D	CSX	Grundy	Minooka	Ridge Road	Upgrade Cantilever Automatic Flashing Light Signals and Gates	\$300,000
167601X	UP	Jefferson	Bonnie	East Lang Lane	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$360,000
069922K	BNSF	JoDaviess	Galena	River Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$320,000
306858T	CC	JoDaviess	Nora	Oak Street	Automatic Flashing Light Signals and Gates Upgrade	\$325,000
306863P	CC	Jo Daviess	Warren	Winslow Road	Automatic Flashing Light Signals and Gates Upgrade	\$225,000
306865D	CC	JoDaviess	Warren	Johnson Street	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$265,000
306867S	CC	JoDaviess	Warren	Center Street	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$265,000
306877X	CC	JoDaviess	Apple River	Chestnut Street	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$300,000
306890L	CC	JoDaviess	Scales Mound	North Street	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$290,000
079766D	BNSF	Knox	Galva	TR 266	Automatic Flashing Light Signals and Gates Install	\$400,000
292862N	IC	Macon	Decatur	Division Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$325,000

Note: Total Estimated Costs are shown, since Commission approval has not yet been granted for these projects.

DOT#	RR	County	City	Location	Description of Improvement	Est.Total Cost
328022K	NS	Madison	Hartford	Robbins Road	Automatic Flashing Light Signals and Gates Install	\$280,000
328052C	NS	Madison	Madison	Grand Avenue	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$290,000
063781H	BNSF	McDonough	Macomb	E 1450th Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$340,000
175123V, N/A	UP	Ogle	Rochelle	First Avenue and Jack Dame Road	Grade Separation: Construct Close Crossing	\$18,200,000
479956L	NS	Piatt	Ivesdale	1400E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$380,000
479958A	NS	Piatt	Ivesdale	1300E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$305,000
479962P	NS	Piatt	Bement	1100E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$470,000
293213T	KCS	Pike	Nebo	Union Street	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$620,000
479340M	NS	Sangamon	Springfield	Ash Street	Grade Separation: Construct	\$20,500,000
Unknown	STATE	Statewide	Statewide		Emergency Projects Experimental Projects	\$3,300,000
Multiple	Various	Various	Various	Multiple Streets	Crossing Surface: Reconstruct	\$4,000,000
166938X	UP	Vermilion	Rankin	TR 4	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$375,000
166939E	UP	Vermilion	Rankin	TR 20	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$330,000
166941F	UP	Vermilion	Rankin	TR 77	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$355,000
167644R	UP	Williamson	Johnston City	Binkley Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$285,000
167645X	UP	Williamson	Johnston City	New Virginia Road	Automatic Flashing Light Signals and Gates Install	\$260,000
167812U	UP	Williamson	Johnston City	Union Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$505,000
296629T	IC	Williamson	Pittsburg	Whipporwill Road	Automatic Flashing Light Signals and Gates Install	\$260,000
475097L	NS	Woodford	Goodfield	Harrison Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$315,000
475099A	NS	Woodford	Goodfield	Birkey Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$300,000

Note: Total Estimated Costs are shown, since Commission approval has not yet been granted for these projects.

DOT#	RR	County	City	Location	Description of Improvement	Total Cost
063774X	BNSF	Adams	Augusta	CR 2650 E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$325,000
063775E	BNSF	Adams	Augusta	CR 2800 N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$525,000
063776L	BNSF	Adams	Augusta	CR 2700 E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$380,000
063778A	BNSF	Adams	Augusta	CR 2900 N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$365,000
072416M	BNSF	Adams	Paloma	1500E (TR 244)	Automatic Flashing Light Signals and Gates Install	\$290,000
072623G	BNSF	Adams	Golden	N. 2200th Avenue	Automatic Flashing Light Signals and Gates Install	\$410,000
372400U	DME	Carroll	Lanark	Grange Road	Automatic Flashing Light Signals and Gates Install	\$270,000
166885B	UP	Champaign	Villa Grove	100N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$355,000
166914J	UP	Champaign	Royal	Homer Lake Road	Automatic Flashing Light Signals and Gates Upgrade	\$410,000
289106W	IC	Champaign	Pesotum	Parkville Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$410,000
543266J	NS	Champaign	Champaign	Cardinal Road	Automatic Flashing Light Signals and Gates Install	\$290,000
479238G	NS	Christian	Stonington	1800N (TR 113)	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$485,000
069322H	BNSF	Clinton	Shattuc	Brink Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$315,000
069344H	BNSF	Clinton	Centralia	Felton Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$325,000
724646S	NS	Clinton	Germantown	Green Street	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$475,000
724647Y	NS	Clinton	Germantown	Prairie Street	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$715,000
724668S	NS	Clinton	Bartelso	Kennal Hill Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$385,000
292952M	IC	Coles	Mattoon	32nd Street	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$385,000
283138G	CSX	Cook	Chicago	63rd Street	Grade Separation: Vertical Clearance	\$3,900,000
326900U	IHB	Cook	Dixmoor	Thornton Road	Grade Separation: Reconstruct	\$10,735,000
326901B	IHB	Cook	Dixmoor	Thornton Road	Grade Separation: Construct	\$8,796,000

Note: Total Estimated Costs are shown, since Commission approval has not yet been granted for these projects.

DOT#	RR	County	City	Location	Description of Improvement	Total Cost
292469T	INRD	Crawford	Oblong	375E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$420,000
292471U	INRD	Crawford	Stoy	450E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$345,000
175778K	UP	DeKalb	Shabbona	Lee Road	Automatic Flashing Light Signals and Gates Install	\$300,000
175792F	UP	DeKalb	Shabbona	Chicago Road	Automatic Flashing Light Signals and Gates Install	\$280,000
175794U	UP	DeKalb	Shabbona	Rollo Road	Automatic Flashing Light Signals and Gates Install	\$280,000
175795B	UP	DeKalb	Shabbona	Suydam Road	Automatic Flashing Light Signals and Gates Install	\$280,000
289401B	IC	DeWitt	Farmer City	Prairie Chapel Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$345,000
289427D	IC	DeWitt	DeWitt	Power Road	Automatic Flashing Light Signals and Gates Upgrade	\$280,000
154511L	CSX	Douglas	Newman	King Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$335,000
154547U	CSX	Douglas	Camargo	1475E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$295,000
154550C	CSX	Douglas	Tuscola	1250E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$390,000
289107D	IC	Douglas	Tuscola	1550N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$420,000
700190o	BNSF	DuPage	Clarendon Hills	near Prospect Avenue (#086 432M)	Pedestrian Grade Separation: Construct	\$3,670,000
260557P	WC	DuPage	Aurora	North Aurora Road	Grade Separation: Reconstruct	\$32,200,000
154484S	CSX	Edgar	Chrisman	Indiana Street	Automatic Flashing Light Signals and Gates Install	\$290,000
154485Y	CSX	Edgar	Chrisman	Illinois Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$380,000
154486F	CSX	Edgar	Chrisman	Iowa Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$330,000
292650K	IC	Effingham	Dieterich	TR 302	Automatic Flashing Light Signals and Gates Install	\$280,000
292654M	IC	Effingham	Teutopolis	1900E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$420,000
292657H	IC	Effingham	Teutopolis	1800E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$395,000
292662E	IC	Effingham	Teutopolis	TR 268	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$330,000

Note: Total Estimated Costs are shown, since Commission approval has not yet been granted for these projects.

DOT#	RR	County	City	Location	Description of Improvement	Total Cost
292665A	IC	Effingham	Effingham	TR 242A	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$325,000
167911S	UP	Fayette	St. Peter	1325N (TR 423)	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$390,000
546490E	CSX	Fayette	Vandalia	Henry Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$695,000
546500H	CSX	Fayette	Hagerstown	Elam Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$590,000
289353N	IC	Ford	Guthrie	750N Road	Automatic Flashing Light Signals and Gates Install	\$300,000
431095A	UP	Franklin	Benton	Linn Road	Automatic Flashing Light Signals and Gates Upgrade	\$290,000
078458U	BNSF	Fulton	Vermont	Heitz Road	Grade Separation: Reconstruct	\$3,145,000
294595U	KCS	Greene	Carrollton	North Park Drive	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$395,000
294604R	KCS	Greene	White Hall	2000N (TR 127)	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$335,000
294606E	KCS	Greene	White Hall	McCarthy Avenue	Automatic Flashing Light Signals and Gates Upgrade	\$290,000
603766Y	CSX	Grundy	Morris	Nettle School Road	Automatic Flashing Light Signals and Gates Install	\$300,000
346397V	EVWR	Hamilton	McLeansboro	CH 3	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$410,000
346406S	EVWR	Hamilton	McLeansboro	Pearl Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$390,000
346407Y	EVWR	Hamilton	McLeansboro	Park Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$305,000
801731T	TPW	Iroquois	Gliman	600E Road	Automatic Flashing Light Signals and Gates Install	\$300,000
292457Y	INRD	Jasper	Oblong	N 2200th Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$330,000
069232J	BNSF	Jefferson	Waltonville	E Stagecoach Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$435,000
167748X	UP	Jefferson	Mt. Vernon	E. Idlewood Road	Cantilever Automatic Flashing Light Signals and Gates Upgrade	\$300,000
431022P	UP	Jefferson	Mt. Vernon	E. Freesia Road	Automatic Flashing Light Signals and Gates Install	\$270,000
431024D	UP	Jefferson	Mt. Vernon	E. Bakerville Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$310,000
724755V	NS	Jefferson	Bluford	2100E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$850,000

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DOT#	RR	County	City	Location	Description of Improvement	Total Cost
724786U	NS	Jefferson	Dix/Rome	No. Old Centralia Lane	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$280,000
306856E	CC	JoDaviess	Nora	E. Canyon Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$325,000
306872N	CC	JoDaviess	Apple River	Canyon Park Road	Automatic Flashing Light Signals and Gates Upgrade	\$295,000
306886W	CC	JoDaviess	Scales Mound	Watson Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$290,000
306896C	CC	JoDaviess	Scales Mound	Council Hill Road	Automatic Flashing Light Signals and Gates Upgrade	\$270,000
306897J	CC	JoDaviess	Scales Mound	Hill Road	Automatic Flashing Light Signals and Gates Upgrade	\$295,000
306904S	CC	JoDaviess	Galena	Buckhill Road	Automatic Flashing Light Signals and Gates Upgrade	\$250,000
306909B	CC	JoDaviess	Galena	Bouthiller Street	Automatic Flashing Light Signals and Gates Upgrade	\$270,000
306910V	CC	JoDaviess	Galena	Water Street	Automatic Flashing Light Signals and Gates Upgrade	\$270,000
174498E	UP	Kane	Elgin	Lawrence Avenue	Automatic Flashing Light Signals and Gates Upgrade	\$260,000
N/A	BNSF	Kane	Big Rock	Dauberman Road Extension	Grade Separation: Construct	\$15,000,000
065003B	IR	Kendall	Oswego	North Street	Automatic Flashing Light Signals and Gates Install	\$290,000
065004H	IR	Kendall	Oswego	Jackson Street	Automatic Flashing Light Signals and Gates Install	\$290,000
004 649A	BNSF	Knox	Galesburg	Farnham Street	Grade Separation: Reconstruct	\$2,500,000
072652S	BNSF	Knox	Knoxville	Henderson Road	Automatic Flashing Light Signals and Gates Upgrade	\$290,000
079208K	BNSF	Knox	Galesburg	TR 18A	Automatic Flashing Light Signals and Gates Install	\$305,000
175842G	UP	LaSalle	Troy Grove	Vermillion Street	Automatic Flashing Light Signals and Gates Install	\$270,000
534500Y	NS	LaSalle	Streator	E1660	Automatic Flashing Light Signals and Gates Install	\$280,000
700191O	WC	Lake	Mundelein	near Hawley Street	Pedestrian Grade Separation: Construct	\$3,600,000
152842S	CSX	Lawrence	Bridgeport	750E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$600,000
069790C	BNSF	Lee	Steward	Steward Road	Automatic Flashing Light Signals and Gates Upgrade	\$300,000

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DOT#	RR	County	City	Location	Description of Improvement	Total Cost
534427D	NS	Livingston	Dwight	CR N 3200 E	Automatic Flashing Light Signals and Gates Install	\$300,000
534454A	NS	Livingston	Dwight	TR 156	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$340,000
292789T	IC	Logan	Mt. Pulaski	Chapel Road	Automatic Flashing Light Signals and Gates Upgrade	\$315,000
292817U	IC	Logan	Latham	TR 239C	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$285,000
154633R	CSX	Macon	Long Creek	Twin Bridges Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$330,000
154635E	CSX	Macon	Decatur	Airport Road	Gates Upgrade Reconstruct Approaches	\$565,000
154645K	CSX	Macon	Decatur	Eldorado Street	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$380,000
291241P	IC	Macon	Decatur	M.L.King Drive	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$690,000
292831P	IC	Macon	Warrensburg	Glasgow Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$330,000
292858Y	IC	Macon	Decatur	M.L.King Drive	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$350,000
292875P	IC	Macon	Mt. Zion	McDonald Road	Automatic Flashing Light Signals and Gates Install	\$340,000
294511W	UP	Madison	Alton	Chessen Lane	Automatic Flashing Light Signals and Gates Install	\$310,000
542252X	UP	Madison	Roxana	Poag Road	Automatic Flashing Light Signals and Gates Upgrade	\$280,000
546570X, 546569D	CSX	Madison	Collinsville	Lebanon Road and Lockmann Road	Grade Separation: Abolish Realign Roadway Grade Separation: Construct	\$15,355,000
546570X, 546569D	CSX	Madison	Collinsville	Lebanon Road and Lockmann Road	Grade Separation: Abolish Realign Roadway Grade Separation: Construct	\$15,355,000
546572L	CSX	Madison	Collinsville	Rolek Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$335,000
072314U	BNSF	Marion	Wamac	E. 17th Street	Automatic Flashing Light Signals and Gates Upgrade	\$290,000
167759K	UP	Marion	Kell	CH 28	Automatic Flashing Light Signals and Gates Upgrade	\$395,000
167785A	UP	Marion	Salem	Basom Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$555,000
167786G	UP	Marion	Kinmundy	Currie Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$370,000
167787N	UP	Marion	Kinmundy	Brubaker Road	Automatic Flashing Light Signals and Gates Upgrade	\$290,000

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DOT#	RR	County	City	Location	Description of Improvement	Total Cost
295295J	IC	Marion	Kinmundy	Edgar Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$335,000
295300D	IC	Marion	Alma	Laughman Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$505,000
295314L	IC	Marion	Odin	West Line Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$425,000
724799V	NS	Marion	Centralia	Perrine Avenue	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$360,000
175669G	UP	Marshall	Camp Grove	800N/1150N	Automatic Flashing Light Signals and Gates Install	\$270,000
072583L	BNSF	McDonough	Prairie City	N 2200th Road (TR 17)	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$380,000
072605J	BNSF	McDonough	Tennessee	N. 730th Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$395,000
177013S	UP	McHenry	Harvard	Oak Grove Road	Automatic Flashing Light Signals and Gates Upgrade	\$300,000
290952F	UP	McLean	Bloomington	Fox Creek Road	Grade Separation: Reconstruct	\$3,885,000
802013S	TPW	McLean	Meadows	N 2480E Road	Automatic Flashing Light Signals and Gates Install	\$280,000
166914U	IMRR	Menard	Petersburg	Clary Creek Avenue	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$360,000
294002A	KCS	Morgan	Franklin	Franklin-Alexander Road	Automatic Flashing Light Signals and Gates Upgrade	\$290,000
294018W	KCS	Morgan	Murrayville	Woodson-Franklin Road	Automatic Flashing Light Signals and Gates Upgrade	\$290,000
069843Y	BNSF	Ogle	Polo	Union Road	Automatic Flashing Light Signals and Gates Upgrade	\$300,000
372358X	DME	Ogle	Byron	Mill Road	Automatic Flashing Light Signals and Gates Upgrade	\$290,000
094076P	BNSF	Peoria	Edwards	Kramm Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	280,000.00
175646A	UP	Peoria	Speer	County Line Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$555,000
801647K	KJRY	Peoria	Glasford	Kingston Mines Road	Automatic Flashing Light Signals and Gates Install	\$270,000
296169T	IC	Perry	DuQuoin	Tanglefoot Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$550,000
430957D	UP	Perry	Tamaraa	Maple Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$355,000
430969X	UP	Perry	Tamaraa	Valier Carpet Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$310,000

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DOT#	RR	County	City	Location	Description of Improvement	Total Cost
479067H	NS	Piatt	Mansfield	1200E	Automatic Flashing Light Signals and Gates Install	\$290,000
479068P	NS	Piatt	Mansfield	2750N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$320,000
479106W	NS	Piatt	Bement	1100N	Automatic Flashing Light Signals and Gates Install	\$315,000
479573J	NS	Pike	New Salem	TR 228	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$495,000
479628U	NS	Pike	Hull	150th Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$530,000
294782C	IC	Randolph	Sparta	Ridge Road	Automatic Flashing Light Signals and Gates Install	\$270,000
065685M	BNSF	Rock Island	Joslin	1st Avenue N.	Automatic Flashing Light Signals and Gates Upgrade	\$280,000
069600W	BNSF	Rock Island	Rock Island	20th Street	Automatic Flashing Light Signals and Gates Upgrade	\$260,000
069601D	BNSF	Rock Island	Rock Island	19th Street	Automatic Flashing Light Signals and Gates Upgrade	\$260,000
294075K	IC	Saline	Eldorado	Wasson Road	Automatic Flashing Light Signals and Gates Install	\$300,000
293969U	KCS	Sangamon	Curran	Curran-Auburn Road	Automatic Flashing Light Signals and Gates Upgrade	\$290,000
293987S	KCS	Sangamon	New Berlin	Waverly Road	Automatic Flashing Light Signals and Gates Upgrade	\$290,000
294328R 700193o	UP	Sangamon	Chatham	Woodside Road Iron Bridge Road	Grade Separation: Construct Construction (1 of 2)	\$34,800,000
294328R 700193o	UP	Sangamon	Chatham	Woodside Road Iron Bridge Road	Grade Separation: Construct Construction (2 of 2)	\$34,800,000
295575L	IC	Sangamon	Spaulding	Main Street	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$305,000
479284H	NS	Sangamon	Buffalo	TR 619	Automatic Flashing Light Signals and Gates Install	\$270,000
479288K	NS	Sangamon	Buffalo	S. Carpenter Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$415,000
479338L	NS	Sangamon	Springfield	Laurel Street	Grade Separation: Construct	\$20,500,000
479447P	NS	Scott	Naples	Butterfly Lane	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$430,000
166974T	UP	Shelby	Shelbyville	1500N	Automatic Flashing Light Signals and Gates Install	\$300,000
167280T	UP	Shelby	Findlay	2250N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$560,000

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DOT#	RR	County	City	Location	Description of Improvement	Total Cost
167859P	UP	Shelby	Shelbyville	600N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$440,000
153057Y	CSX	St. Clair	Washington Park	Black Lane	Automatic Flashing Light Signals and Gates Upgrade	\$325,000
296038P	IC	St. Clair	Belleville	North 20th Street	Automatic Flashing Light Signals and Gates Upgrade	\$260,000
296070H	IC	St. Clair	Belleville	Old Freeburg Road	Automatic Flashing Light Signals and Gates Upgrade	\$280,000
296077F	IC	St. Clair	Freeburg	Old Freeburg Road	Automatic Flashing Light Signals and Gates Upgrade	\$315,000
296103T	IC	St. Clair	New Athens	Black Quarter Road	Automatic Flashing Light Signals and Gates Install	\$270,000
328064W	NS	St. Clair	Brooklyn	Canal Street	Automatic Flashing Light Signals and Gates Install	\$300,000
803103U	TRRA	St. Clair	East St. Louis	Ridge Avenue	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$370,000
803113A	TRRA	St. Clair	East St. Louis	Market Street	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$290,000
803118J, 846923L	TRRA, ALS	St. Clair	Sauget	Falling Springs Road	Grade Separation: Construct	\$15,320,000
Unknown	STATE	Statewide	Statewide		Emergency Projects Experimental Projects	\$3,300,000
Unknown	STATE	Statewide	Statewide		Emergency Projects Experimental Projects	\$3,300,000
Unknown	STATE	Statewide	Statewide		Emergency Projects Experimental Projects	\$3,300,000
Unknown	STATE	Statewide	Statewide		Emergency Projects Experimental Projects	\$3,300,000
290129A	CC	Stephenson	Freeport	S. Farwell Bridge Road	Automatic Flashing Light Signals and Gates Upgrade	\$260,000
290133P	CC	Stephenson	Freeport	Holland Church Road	Automatic Flashing Light Signals and Gates Upgrade	\$260,000
306823S	CC	Stephenson	Freeport	Harlem Center Road	Automatic Flashing Light Signals and Gates Upgrade	\$260,000
306831J	CC	Stephenson	Lena	Bridge Street	Automatic Flashing Light Signals and Gates Upgrade	\$285,000
306846Y	CC	Stephenson	Lena	Five Corners Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$335,000
306848M	CC	Stephenson	Lena	Crossroads Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$290,000
306850N	CC	Stephenson	Lena	Waddams Grove Road	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$360,000

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DOT#	RR	County	City	Location	Description of Improvement	Total Cost
306852C	CC	Stephenson	Lena	N. Baker Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$315,000
169810M	IMRR	Tazewell	South Pekin	Garman Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$350,000
292679H	IC	Tazewell	Pekin	Koch Street	Automatic Flashing Light Signals and Gates Upgrade	\$280,000
475130J	NS	Tazewell	East Peoria	Carver Lane	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$320,000
801780P	TPW	Tazewell	East Peoria	Farmdale Road	Automatic Flashing Light Signals and Gates Upgrade	\$280,000
Multiple	Various	Various	Various	Multiple Streets	Crossing Surface: Reconstruct	\$4,000,000
Multiple	Various	Various	Various	Multiple Streets	Crossing Surface: Reconstruct	\$4,000,000
Multiple	Various	Various	Various	Multiple Streets	Crossing Surface: Reconstruct	\$4,000,000
Multiple	Various	Various	Various	Multiple Streets	Crossing Surface: Reconstruct	\$4,000,000
166944B	UP	Vermilion	Rankin	370E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$285,000
166950E	UP	Vermilion	Rankin	3850N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$355,000
166951L	UP	Vermilion	Rankin	3900N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$325,000
353715W	CSX	Vermilion	Danville	Griffin Street	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$410,000
724833A	NS	Wabash	Bellmont	550E	Automatic Flashing Light Signals and Gates Install	\$335,000
004706L	BNSF	Warren	Kirkwood	40th Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$580,000
295018A	IC	Washington	Radom	Maryland Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$525,000
724702W	NS	Wayne	Ellery	Dutch Bank Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$460,000
346349F	EVWR	White	Maunie	Main Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$470,000
346350A	EVWR	White	Maunie	Morgan Street	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$450,000
346374N	EVWR	White	Carmi	900E	Automatic Flashing Light Signals and Gates Install	\$280,000
072494U	BNSF	Williamson	Herrin	Bandyville Road	Automatic Flashing Light Signals and Gates Upgrade	\$280,000

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DOT#	RR	County	City	Location	Description of Improvement	Total Cost
290117F	CC	Winnebago	Winnebago	Markham Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$310,000
290120N	CC	Winnebago	Winnebago	Spielman Road	Automatic Flashing Light Signals and Gates Upgrade	\$260,000
290123J	CC	Winnebago	Freeport	Klinger Road	Automatic Flashing Light Signals and Gates Upgrade	\$315,000
801898E	TPW	Woodford	Eureka	CR 1700 E	Automatic Flashing Light Signals and Gates Install	\$300,000

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DOT#	RR	County	City	Location	Description of Improvement	GCPF Amount
069154E	BNSF	Bond	Keyesport	Mulberry Street	Install Crossing Surface(s)	\$58,116
069155L	BNSF	Bond	Smithboro	Airport Avenue	Crossing Surface: Reconstruct	\$37,210
933695P	BNSF	Cass	Beardstown	Stock Lane	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$77,350
N/A	IC	Champaign	Champaign	Olympian Drive	Grade Separation: Construct	\$7,839,384
546352R, 152969F	CSX	Clark, Clinton	Martinsville, Shattuc	York Street, Shattuc Road	Crossing Surface: Reconstruct	\$86,929
069324W	BNSF	Clinton	Centralia	TR 163	Crossing Surface: Reconstruct	\$27,024
163462R	CSX	Cook	Chicago	35th Street at 2500W	Grade Separation: Vertical Clearance	\$1,495,714
174010L	UP	Cook	Bellwood / Melrose Park	25th Street	Grade Separation: Construct	\$12,000,000
326829M, 283128B	CTA, IHB, GTW	Cook	Chicago	Kedzie Avenue (4900 So.)	Grade Separation: Vertical Clearance	\$2,000,287
843811C	BRC	Cook	Chicago	Marquette Road	Automatic Flashing Light Signals and 4-Quadrant Gates with Pedestrian Gates Crossing Surface Renewal	\$903,936
289964D	CC	DeKalb	Kingston	Genoa Road	Install Crossing Surface(s)	\$68,428
069763F	BNSF	DeKalb	Shabbona	Indian Road	Crossing Surface: Reconstruct	\$31,220
154524M	CSX	Douglas	Newman	City Line Road	Automatic Flashing Light Signals and Gates Install	\$246,998
167007L	UP	Douglas	Villa Grove	1450E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$260,077
167008T	UP	Douglas	Villa Grove	1250N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$251,459
079520F	BNSF	DuPage	Hinsdale	Oak Street	Grade Separation: Reconstruct	\$4,240,000
260544N	WC	DuPage	West Chicago	George Street	Construct Pedestrian Grade Separation	\$484,416
424042J	UP	Effingham	Altamont	1300th Avenue (TR 105)	Install Crossing Surface(s)	\$29,894
424043R	UP	Effingham	Altamont	1400th Avenue (TR 85)	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$274,272
424043R	UP	Effingham	Altamont	1400th Avenue (TR 85)	Crossing Surface: Reconstruct	\$32,313
546462B	CSX	Effingham	Altamont	Barlow Road	Crossing Surface: Reconstruct	\$27,614
546494G	CSX	Fayette	Vandalia	5th Street	Automatic Flashing Light Signals and Gates Renew Reconstruct Approaches	\$27,305

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546495N	CSX	Fayette	Vandalia	6th Street	Automatic Flashing Light Signals and Gates Renew Reconstruct Approaches	\$24,605
063805U	BNSF	Fulton	Table Grove	McDonough Line Road	Automatic Flashing Light Signals and Gates Install	\$329,147
065637X	BNSF	Henry	Lynn Center	McKillop Street	Automatic Flashing Light Signals and Gates Install	\$270,501
079765W	BNSF	Henry	Galva	E 1850th Road	Grade Separation: Reconstruct	\$1,100,000
606962R	IAIS	Henry	Geneseo	Chicago Street	Install Crossing Surface(s)	\$70,132
167219P	UP	Iroquois	Woodland	TR 275A (1100N)	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$297,950
167220J	UP	Iroquois	Woodland	FAS 326 (2000E)	Automatic Flashing Light Signals and Gates Upgrade	\$137,273
167221R	UP	Iroquois	Woodland	FAS 334 (1000N)	Automatic Flashing Light Signals and Gates Upgrade	\$131,137
167579M	UP	Iroquois	Woodland	CR 1500N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$347,115
288985T	IC	Iroquois	Gilman	6th Street	Automatic Flashing Light Signals and Gates Renew Reconstruct Approaches	\$204,760
288986A	IC	Iroquois	Gilman	3rd Street	Automatic Flashing Light Signals and Gates Renew Reconstruct Approaches	\$204,760
288987G	IC	Iroquois	Gilman	2nd Street	Automatic Flashing Light Signals and Gates Renew Reconstruct Approaches	\$204,760
288989V	IC	Iroquois	Gilman	B Street	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$1,234,080
353637S	CSX	Iroquois	Milford	TR 275A	Automatic Flashing Light Signals and Gates Install	\$403,450
801576R, 801736C	TPW	Iroquois	Sheldon, Gilman	First Street, 200E Road	Crossing Surface: Reconstruct	\$61,922
069225Y	BNSF	Jefferson	Woodlawn	Burbank Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$476,710
295151E	IC	Jefferson	Stratton	East Stratton Road	Grade Separation: Abolish Construct Access Road	\$130,500
724751T	NS	Jefferson	Bluford	Dove Lane	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$413,884
306917T	BNSF	JoDaviess	East Dubuque	Frentress Lake Road	Automatic Flashing Light Signals and Gates Upgrade	\$221,265
306918A	BNSF	JoDaviess	East Dubuque	Frentress Lake Road	Automatic Flashing Light Signals and Gates Upgrade Reconstruct Approaches	\$529,330
079571R	BNSF	Kane	Montgomery	Webster Street	Install Crossing Surface(s)	\$156,980
175006A	UP	Kane	Elburn	Pouley Road	Close Crossing	\$70,000
N/A	UP	Kane	Elburn	Anderson Road	Grade Separation: Construct	\$7,095,751

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069700B, 069708F	BNSF	Kane	Batavia	Laurel Street and Kirk Road	Crossing Surface: Reconstruct	\$121,207
534359E	NS	Kankakee	Momence	Ash Street	Automatic Flashing Light Signals and Gates Install	\$409,081
534360Y, 534361F	NS	Kankakee	Momence	Maple Street, Locust Street	Close Crossing Construct Access Road Reconstruct Approaches	\$327,400
534364B	NS	Kankakee	Momence	Market Street	Automatic Flashing Light Signals and Gates Install	\$265,063
534410A	NS	Kankakee	Union Hill	TR 60	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$350,256
534419L	NS	Kankakee	Union Hill	17000W	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$294,173
079574L	BNSF	Kendall	Montgomery	Light Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$561,515
004656K	BNSF	Knox	Galesburg	Seminary Street	Grade Separation: Construct	\$8,382,000
689726P	WC	Lake	Grayslake	Washington Street	Grade Separation: Construct	\$4,261,549
689728D	WC	Lake	Round Lake Beach	Rollins Road	Grade Separation: Construct	\$12,000,000
175159D	UP	Lee	Dixon	Harmon Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$437,903
154634X	CSX	Macon	Decatur	Ocean Trail Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$225,837
154642P	CSX	Macon	Decatur	27th Street	Automatic Flashing Light Signals and Gates Upgrade	\$294,488
069026W	BNSF	Macoupin	Girard	Bethel Ridge Road	Upgrade Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$121,551
294453D, 327949G	UP, NS	Madison	Wood River	Evans Street	Close Crossing	\$140,000
328028B	NS	Madison	Hartford	Canal Road	Automatic Flashing Light Signals and Gates Install	\$252,077
542215V	UP	Madison	Worden	Green Hedge Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$262,288
846973P	ALS	Madison	Granite City	Morrison Road	Close Crossing Construct Access Road	\$175,000
152930C	CSX	Marion	Iuka	Duis Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$415,671
152935L	CSX	Marion	Salem	Peach Tree Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$365,168
152959A	CSX	Marion	Sandoval	Norton Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$517,950
294995M	IC	Marion	Centralia	16th Street	Install Crossing Surface(s)	\$155,269
098399Y	BNSF	Massac	Metropolis	Crim Road	Install Crossing Surface(s)	\$103,177

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063784D	BNSF	McDonough	Bardolph	1700E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$267,616
801454L	KJRY	McDonough	Bushnell	Dean Street	Install Crossing Surface(s)	\$79,358
290811W	UP	McLean	Normal	Depot Pedestrian Crossing	Pedestrian Grade Separation: Construct	\$1,250,000
801994G 801915T	TPW	McLean, Tazewell	Weston, Washington	CH 13, Dieble Road	Install Crossing Surface(s)	\$110,123
175477P	UP	Menard	Sweet Water	Shanghi Avenue	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$326,986
542136J	UP	Montgomery	Ohlman	E 26th Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$360,961
004412B, 065641M, 098428G, 004382L	BNSF	Multiple	Various	4 crossings	Crossing Surface: Reconstruct	\$274,721
079578N, 079579V, 080105G, 079530L	BNSF	Multiple	Various	4 crossings	Crossing Surface: Reconstruct	\$306,397
167521E, 167580G, 174417C, 174481B	UP	Multiple	Various	4 crossings	Crossing Surface: Reconstruct	\$438,329
Multiple	IR & CRL	Multiple	Various	33 Locations	Install LED Lights	\$28,336
372346D, 372379R	DME	Ogle	Stillman Valley, Adeline	Stillman Road, White Eagle Road	Install Crossing Surface(s)	\$130,054
004589T	BNSF	Peoria	Edelstein	Centerville Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$226,220
293200S	KCS	Pike	Pearl	Street 8	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$241,301
293211E	KCS	Pike	Nebo	Spring Creek Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$216,600
436230H	UP	Randolph	Chester	Water Street	Automatic Flashing Light Signals and Gates Upgrade	\$314,685
170017V	IMRR	Sangamon	Pawnee	Eighth Street	Install Crossing Surface(s)	\$48,517
295616N 328455R	IC	Sangamon	Springfield	Truman Road 14th Street	Close Crossing	\$120,000
479291T	NS	Sangamon	Dawson	Scully Road	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$252,077
479324D	NS	Sangamon	Springfield	Carpenter Street	Grade Separation: Construct	\$4,939,200
Multiple	UP	Sangamon	Various	8 Crossings	High Speed Rail Crossing Improvements	\$3,156,153
N/A	UP	Sangamon	Williamsville	South Oak Street	Grade Separation: Construct	\$5,898,600
166867D	UP	Shelby	Pana	700E	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$365,526

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166868K	UP	Shelby	Pana	1475N	Close Crossing Construct Access Road	\$301,179
175683C	UP	Stark	Buda	1700N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$205,128
175684J	UP	Stark	Buda	600N	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$229,750
724825H	NS	Wabash	Bellmont	TR 4	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$302,427
724750L	NS	Wayne	Keenes	TR 4	Automatic Flashing Light Signals and Gates Install Reconstruct Approaches	\$300,919
346372A	EVWR	White	Carmi	Burrell Street	Automatic Flashing Light Signals and Gates Upgrade	\$182,334
260575M	WC	Will	Plainfield	135th Street	Upgrade Warning Devices - Pedestrian Gates	\$50,000
261012N	WC	Will	Shorewood	West Beith Road	Automatic Flashing Light Signals and Gates Upgrade	\$167,906
289680Y	IC	Will	University Park	Stuenkel Road	Interconnect Warn Dev & Hwy Signal Cantilever Automatic Flashing Light Signals and Gates Widen Crossing Surface(s)	\$197,862
068979H	BNSF	Williamson	Herrin	Limb Branch Lane	Grade Separation: Reconstruct	\$703,564
080042E	IR	Winnebago	Rockford	Airport Drive	Automatic Flashing Light Signals and Gates Upgrade	\$242,725
174658R	UP	Winnebago	Cherry Valley	Perryville Road	Grade Separation: Reconstruct	\$1,396,320

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072427A	BNSF	Adams	Camp Point	TR 362/2100E	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$365,000
069128P	BNSF	Bond	Sorento	Dorris Creek Road	Install Automatic Flashing Light Signals & Gates	\$300,000
069137N	BNSF	Bond	Sorento	Doe Run Road	Install Automatic Flashing Light Signals & Gates	\$300,000
069140W	BNSF	Bond	Sorento	Ayers Road	Install Automatic Flashing Light Signals & Gates	\$300,000
069146M	BNSF	Bond	Smithboro	Ski Club Road	Install Automatic Flashing Light Signals & Gates	\$300,000
289084Y	IC	Champaign	Savoy	Curtis Road	Install Crossing Surface(s)	\$103,596
479915G	NS	Champaign	Philo	1800E	Install Automatic Flashing Light Signals & Gates	\$300,000
542130T	UP	Christian	Rosamond	TR 254/2100E	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$335,000
079503P	BNSF	Cook	Brookfield	Maple Avenue	Emergency Projects Install Pedestrian Gate System	\$114,311
372212E	CP	Cook	Bartlett	Spaulding Road	Install Automatic Flashing Light Signals & Gates	\$250,000
522459A	NS	Cook	Chicago	134th Street	Upgrade Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$290,000
N/A	IHB, CSX, NS, CSS, NICD	Cook	Burnham	Greenway Trail	Pedestrian Grade Separation: Construct	\$5,161,600
292524R	INRD	Crawford	Robnson	Franklin Street	Install Crossing Surface(s)	\$81,323
292531B	INRD	Crawford	Robnson	Eaton Street	Install Crossing Surface(s)	\$81,323
175049T	UP	DeKalb	Malta	4th Street	Install Crossing Surface(s)	\$141,718
069760K	BNSF	DeKalb	Shabbona	Kane Road	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$405,738
069763F	BNSF	DeKalb	Shabbona	Indian Road	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$593,872
069768P	BNSF	DeKalb	Shabbona	Challand Road	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$416,018
154524M	CSX	Douglas	Newman	City Line Road	Install Automatic Flashing Light Signals & Gates	\$250,000
174944W	UP	DuPage	Lombard	Elizabeth Street	Install 4-Quad Gate System Install Crossing Surface(s)	\$1,068,672
424039B	UP	Effingham	Altamont	Jackson Avenue	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$323,049
424042J	UP	Effingham	Altamont	TR 105	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$362,503
167638M	UP	Franklin	West Frankfort	Woody Road	Install Crossing Surface(s)	\$90,146
293709B	IC	Franklin	Benton	Eakingrove Church Road	Install Automatic Flashing Light Signals & Gates	\$240,000
063671X	BNSF	Fulton	Vermont	Sullivan Road	Automatic Flashing Light Signals & Gates Install	\$290,000
063809W	BNSF	Fulton	Vermont	Bailey Road	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$562,133

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DOT#	RR	County	City	Location	Description of Improvement	Est. Total Cost
346414J	EVWR	Hamilton	Delafield	1600N	Install Automatic Flashing Light Signals & Gates	\$270,000
346415R	EVWR	Hamilton	Delafield	600E	Install Automatic Flashing Light Signals & Gates	\$270,000
606976Y	IAIS	Henry	Colona	Broadway Street	Install Automatic Flashing Light Signals & Gates	\$250,000
288979P	IC	Iroquois	Danforth	TR 95	Install Automatic Flashing Light Signals & Gates	\$270,000
288984L	IC	Iroquois	Danforth	TR 551	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$315,000
289001H	IC	Iroquois	Delray	TR 50	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$201,540
289012V	IC	Iroquois	Buckley	TR 565/600N	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$346,760
289014J	IC	Iroquois	Buckley	TR 609	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$320,000
289016X	IC	Iroquois	Loda	TR 357/300N	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$276,910
167598S	UP	Jefferson	Bonnie	W Saddle Club Rd	Install Crossing Surface(s)	\$84,542
167608V	UP	Jefferson	Ina	E. Wheaton Road	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$306,647
167710B	UP	Jefferson	Mt. Vernon	Brownsville Road	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$370,000
063049H	BNSF	Knox	Galesburg	TR 18A/CR 100E	Install Automatic Flashing Light Signals & Gates	\$246,923
065084D	IR	LaSalle	Wedron	E 2153rd Road	Upgrade Automatic Flashing Light Signals & Gates	\$290,000
290991W	UP	Logan	Lincoln	Pekin Street	Close Crossing	\$520,000
292743E	IC	Logan	Hartsburg	800th Avenue (TR 59B)	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$169,195
292871M	IC	Macon	Mt. Zion	Woodland Drive	Install Crossing Surface(s)	\$101,653
294396S	UP	Macoupin	Shipman	Newby Road/TR234	HSR Crossing Improvements Install Automatic Flashing Light Signals & Gates	\$500,000
294397Y	UP	Macoupin	Shipman	East Street	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294406V	UP	Macoupin	Shipman	Keating Street	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294409R	UP	Macoupin	Shipman	Prairie Dell/TR385	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294411S	UP	Macoupin	Shipman	Bachman Road/TR399	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294413F	UP	Macoupin	Brighton	Mile Station Road	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294416B	UP	Macoupin	Brighton	Piasa Road	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294417H	UP	Macoupin	Brighton	Brighton-Bunker Hill Rd	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294419W	UP	Macoupin	Brighton	Center Street	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000

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DOT#	RR	County	City	Location	Description of Improvement	Est. Total Cost
294427N	UP	Madison	Godfrey	Bethany Lane	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294428V	UP	Madison	Godfrey	Pearl Street	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294429C	UP	Madison	Godfrey	Tolle Avenue	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294430W	UP	Madison	Godfrey	Alby Street	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294431D	UP	Madison	Alton	Washington Avenue	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294454K	UP	Madison	Hartford	Rand Avenue	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294457F	UP	Madison	Hartford	Robbins Road	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294459U	UP	Madison	Hartford	Canal Road	HSR Crossing Improvements Install Automatic Flashing Light Signals & Gates	\$500,000
846968T	ALS	Madison	Granite City	Cargill Road	Upgrade Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$225,000
167891H	UP	Marion	Kinmundy	Case Street	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$310,000
387891P	WSOR	McHenry	Solon Mills	Kuhn Road	Install Automatic Flashing Light Signals & Gates	\$250,000
542151L	UP	Montgomery	Witt	Ford Avenue	Upgrade Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$435,712
542152T	UP	Montgomery	Witt	Main Street	Upgrade Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$329,732
542160K	UP	Montgomery	Irving	Garold Trail	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$520,000
542168P	UP	Montgomery	Hillsboro	Miller Branch Trail	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$309,634
542169W	UP	Montgomery	Hillsboro	Red Bridge Road	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$483,766
294422E	UP	Multi/Jersey	Brighton	Terpening Road/TR183	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
294423L	UP	Multi/Jersey	Brighton	David Lane/TR162A	HSR Crossing Improvements Upgrade Automatic Flashing Light Signals & Gates	\$500,000
372334J	DME	Ogle	Davis Junction	Blackwood Road	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$380,000
296155K	IC	Perry	Winkle	Morning Glory Road	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$440,000
431109F	UP	Randolph	Chester	County Farm Road	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$244,214
431145B	UP	Randolph	Steeleville	Substation Road	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$298,814
604314S	IAIS	Rock Island	Moline	15th Street	Install Crossing Surface(s)	\$94,556
294335B	UP	Sangamon	Chatham	Spruce Street/Main Street	HSR Crossing Improvements Install Automatic Flashing Light Signals & Gates	\$500,000

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063678V	BNSF	Schuyler	Frederick	Rining Lane	Install Automatic Flashing Light Signals & Gates	\$260,000
166861M	UP	Shelby	Pana	1100E	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$342,544
167870P	UP	Shelby	Shelbyville	2100E	Install Automatic Flashing Light Signals & Gates	\$270,014
724549H	NS	St. Clair	East St. Louis	Broadway Avenue	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$405,000
290148E	CC	Stephenson	Freeport	Springfield Road	Upgrade Automatic Flashing Light Signals & Gates	\$240,000
306851V	CC	Stephenson	Lena	W. Galena Road	Upgrade Automatic Flashing Light Signals & Gates	\$240,000
862837F	TZPR	Tazewell	Pekin	Second Street	Install Crossing Surface(s)	\$110,115
299021W	IC	Union	Cobden	Pinetree Lane	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$650,000
299023K	IC	Union	Cobden	Anna Nursery Lane	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$560,000
479883D	NS	Vermilion	Fairmont	TR 108A	Install Automatic Flashing Light Signals & Gates Reconstruct Approaches	\$590,000
479884K	NS	Vermilion	Fairmont	TR 84A	Automatic Flashing Light Signals & Gates Install Reconstruct Approaches	\$530,000
167646E	UP	Williamson	Whiteash	Stotlar Street	Install Crossing Surface(s)	\$84,369
167656K	UP	Williamson	Marion	West Union Street	Install Crossing Surface(s)	\$81,391
167657S	UP	Williamson	Marion	West Main Street	Install Crossing Surface(s)	\$97,099
290083N	CC	Winnebago	Rockford	Pierpont Avenue	Upgrade Cantilever Automatic Flashing Light Signals & Gates	\$243,860
290086J	CC	Winnebago	Rockford	Centerville Road	Upgrade Automatic Flashing Light Signals & Gates	\$253,150
290093U	CC	Winnebago	Winnebago	Weldon Road	Upgrade Automatic Flashing Light Signals & Gates	\$305,960
290099K	CC	Winnebago	Winnebago	Westfield Road	Upgrade Automatic Flashing Light Signals & Gates	\$296,060
290100C	CC	Winnebago	Winnebago	Winnebago Road	Upgrade Automatic Flashing Light Signals & Gates	\$174,530
290104E	CC	Winnebago	Winnebago	Osborne Road	Automatic Flashing Light Signals & Gates Upgrade	\$240,000
290106T	CC	Winnebago	Winnebago	Kendall Road	Automatic Flashing Light Signals & Gates Install	\$240,000
290108G	CC	Winnebago	Winnebago	Hoisington Road	Automatic Flashing Light Signals & Gates Upgrade	\$340,000

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