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Chicago-St. Louis Corridor Benefits



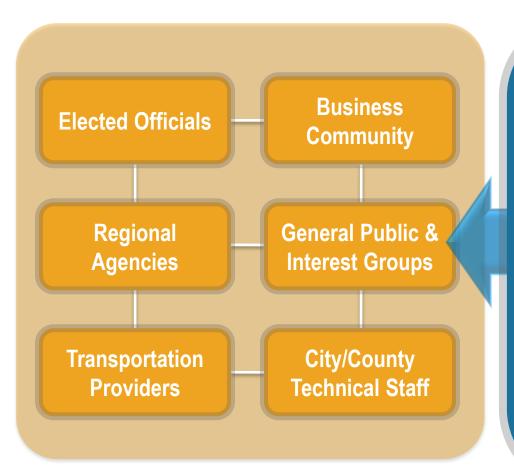
- » Reduction in travel time by about an hour
- » Enhanced reliability
- New passenger cars and locomotives
- » New/rehabilitated stations
- » Safety improvements





Who's Involved?

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Project Partners

- Illinois Department of Transportation (IDOT)
- Federal Railroad Administration (FRA)
- Union Pacific Railroad (UPRR)
- Amtrak
- Illinois Commerce Commission (ICC)
- Others

Support

- Parsons Brinckerhoff Program Manager
- IDOT Consultants (PTB Advertisements) including Parsons Corp. for Tier 2 EIS
- UPRR Contractors/Consultants





- » Higher Speed service between Dwight and Pontiac in operation since 2012
- » Service up to 110 miles per hour between Joliet and Carlinville by the end of 2015
- » High-Speed service from Joliet to East St. Louis by end of 2017





High-Speed Rail Program Schedule

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2010-2012 2012 2013 2015 2015 2017

- Track reconstruction and upgrades
- Procurement process for new high-speed rail cars
- Procurement process for new high-speed rail locomotives

 Operation of trains up to 110 mph between Dwight and Pontiac

- Significant infrastructure improvements in place to support speeds of up to 110 mph on the Joliet-Carlinville portion of the corridor
- Initial reductions in travel time
- Infrastructure improvements complete with increased speeds over entire Joliet-East St. Louis segment
- Travel time reduced by about an hour
- Springfield Third St. improvements
- Delivery of the new cars and new locomotives





Current Program Budget: \$1.53 Billion

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| >Track & Structures | \$681 Million |
|--|---------------|
| >Real Estate | \$24 Million |
| >Stations | \$33 Million |
| >Rolling Stock / Equipment | \$211 Million |
| >Signaling & Communications | \$202 Million |
| > Miscellaneous (Grade Crossing Approaches, Overhead Bridges, Fencing, etc) | \$176 Million |
| > Professional Services (Program Management, Environmental/Design, Construction Oversight) | \$203 Million |

Note: This summary does not include Tier 1 and Tier 2 EIS's, Joliet Multimodal, or other individual projects.







Program Activities





2014 Construction: Overall Program





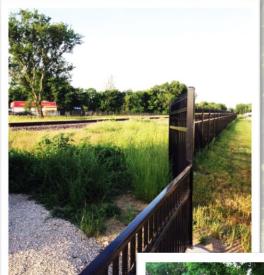
- Crossing and approach improvements
- New sidings and second track
- Upgrades to bridges and culverts
- Drainage improvements
- Installation and upgrades to signal and wayside equipment
- Installation of fencing





Right-of-Way and Pedestrian Fencing

- » Fencing typically will be placed within one-foot of the Union Pacific Railroad right-of-way:
 - o In urban areas
 - o In select rural areas









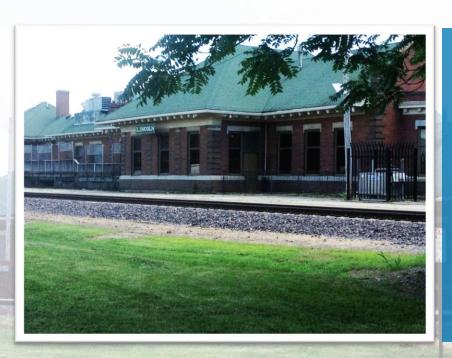
Grade Crossing Improvements



- » New signal systems –Positive Train Control
- » Crossing safety devices
- » New signage and pavement markings
- » ADA accessibility directive signage
- Pedestrian crossings at
 existing sidewalks and future
 locations with ICC petition



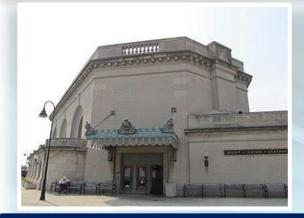




- » New or renovated facilities
- » Increased passenger safety, comfort and convenience
- » Lighting, site and parking improvements
- » New ADA compliant boarding platforms









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» Joliet

- Received a discretionary grant to construct a multi-modal facility and to make safety improvements
- Two of three construction phases are underway; design work continues

- **Dwight**
 - Proposed site south of the current location on Village property
 - Plans in the design phase
 - Categorical exclusion complete

» Pontiac

- Proposed site southwest of the existing station on City property
- Categorical exclusion almost complete
- Plans in the design phase







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» Normal

- New multi-modal facility opened in July 2012
- Funded with a Transportation Investments
 Generating Economic Recovery (TIGER) grant
- Second platform and passenger grade separation to be built using High-Speed Rail (HSR) and other funding

Lincoln

- Plans for upgrades in the conceptual design phase
- Categorical exclusion complete





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» Springfield

Plans for upgrades in the design phase

» Carlinville

- Proposed site near the current facility
- Plans in the design phase

» Alton

- Environmental Assessment (EA) completed
- Selected to receive TIGER grant funding
- Will integrate a new IDOT HSR station and a multi-modal facility (in conceptual design phase)







Equipment Procurement

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New high horsepower diesel locomotives

Six new sets of equipment for Chicago to St. Louis corridor











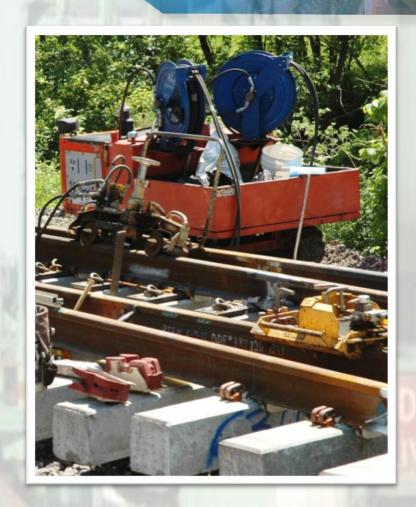
Program Milestones





Construction Accomplishments

- Installation of over 243 trackmiles of new rail
- Interim renewal of 225 crossing surfaces and approaches
- Final renewal of 24 crossing surfaces and approaches
- Installed four quadrant gate systems within 120 miles of the corridor
- Completed crossing diagnostics at 270 locations
- Fencing installed







Public Involvement Accomplishments

- 29 Public Meetings/Hearings
- 20 Railroad Safety Presentations
- **85 Community Events/Civic Presentations**









Next Steps





Next Steps





- Environmental studies continue through 2015
- Construction continues betweenJoliet and East St. Louis through2017
- Land acquisition will proceed following the Uniform Relocation Act







Public Involvement





Public Involvement





- » Visit <u>www.idothsr.org</u>
 - Crossing Closures
 - Event Calendars
 - Comment on Illinois High-Speed Rail Program
 - Sign up for Program e-mail notifications



www.facebook.com/illinoishighspeedrail

1-855-IDOT-HSR (436-8477)





Business Opportunities

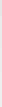
- Visit the Doing Business section of <u>www.idothsr.org</u>
 - Find details about the bidding process and current business opportunities
 - Find related links for detailed procedures













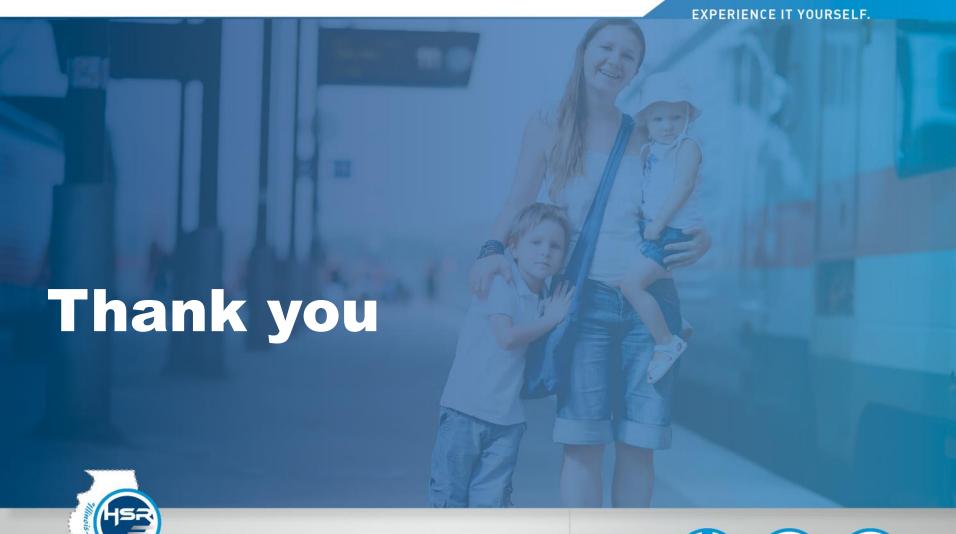














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