



April 14, 2016

Ms. Jeanette Wilson
MPO Liaison
LPA Grants Administration Division
Indiana Department of Transportation
100 N Senate Ave IGCN955-P Room N955-P
Indianapolis, IN 46204

Mr. John W. Moore, Director
Division of Planning
Kentucky Transportation Cabinet
200 Mero Street, Station W5-05-01
Frankfort, KY 40622

Dear Sir and Madam:

The Evansville Metropolitan Planning Organization has processed the following administrative modifications to the FY 2016-2019 Transportation Improvement Program (TIP).

TIP Administrative Modifications

B-39303 includes the following: Grouped Project - Bridge, Culvert and Small Structure Preservation

Des# 1592802 I-64, Over Pigeon Creek and Erie Canal, 2.82 miles E of I-69/SR-57, EBL, District Bridge Project (Rehabilitation) – Bridge Painting. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$113,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2018 for Construction – CN costs of \$379,000 will be funded with 90% Federal NHPP and 10% State match.

Des# 1592803 I-64, Over Pigeon Creek and Erie Canal, 2.82 miles E of I-69/SR-57, WBL, District Bridge Project (Rehabilitation) – Bridge. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$114,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2018 for Construction – CN costs of \$379,000 will be funded with 90% Federal NHPP and 10% State match.

Des# 1592804 I-64, Over Indiana Southern RR, 1.48 miles E of I-69/SR-57, EBL, District Bridge Project (Rehabilitation) – Bridge Painting. Add project for PE phase in FY 2017 for Preliminary

Engineering – PE costs of \$52,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2018 for Construction – CN costs of \$172,000 will be funded with 90% Federal NHPP and 10% State match

Des# 1592805 I-64, Over Indiana Southern RR, 1.48 miles E of I-69/SR-57, WBL, District Bridge Project (Rehabilitation) – Bridge Painting. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$52,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2018 for Construction – CN costs of \$172,000 will be funded with 90% Federal NHPP and 10% State match

Des #1592806 Various, Old SR-61, Over US-41, 2.07 miles S of US-50, District Bridge Project (Rehabilitation) – Bridge Painting. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$42,000 will be funded with 80% Federal NHPP and 20% State match. Add project for CN phase in FY 2018 for Construction – CN costs of \$139,000 will be funded with 80% Federal NHPP and 20% State match.

Des# 1592808 SR-65, Over I-64, 2.61 miles S of SR-68, District Bridge Project (Rehabilitation) – Bridge Painting. Add Project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$51,000 will be funded with 80% Federal STP and 20% State match. Add Project for CN phase in FY 2018 for Construction. CN costs of \$171,000 will be funded with 80% Federal STP and 20% State match.

RS-39351 includes the following: Grouped Project - Pavement Preservation

Des# 1592782 SR-62, From Posey/Vanderburgh Co. line to 200 feet West of Rosenberger Drive, WBL only, District Pavement Project (Non-I)- HMA Overlay, Preventive Maintenance. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$450,000 will be funded with 80% Federal NHPP and 20% State match. Add project for CN phase in FY 2018 for Construction. CN costs of \$4,504,000 will be funded with 80% Federal NHPP and 20% State match.

RS-39357 includes the following: Grouped Project - Pavement Preservation

Des# 1592783 SR-66, From 2.2 miles E of SR-61 to US-231, District Pavement Project (Non-I)- HMA Overlay, Preventive Maintenance. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$424,000 will be funded with 80% Federal NHPP and 20% State match. Add project for CN phase in FY 2018 for Construction. CN costs of \$4,236,000 will be funded with 80% Federal NHPP and 20% State match.

RS-37819 includes the following: Grouped Project - Pavement Preservation

Des# 1592785 SR-68 From SR-65 to SR-57, District Pavement Project (Non-I) – HMA Overlay, Preventive Maintenance. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$303,000 will be funded with 80% Federal STP and 20% State match. Add project for CN phase in FY 2018 for Construction – CN costs of \$3,028,000 will be funded with 80% Federal STP and 20% State match.

RS-39377 includes the following: Grouped Project - Pavement Preservation

- Des# 1600166 SR-261, From 2.87 Miles North of SR-66 to SR-62, District Pavement Project (Non-I) - HMA Overlay, PM. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs \$121,000 will be funded with 80% Federal STP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs \$1,210,000 will be funded with 80% Federal STP and 20% State match.
- Des# 1592969 SR-61, From West Jct of SR-62 to Jct SR-62 (in Boonville), District Pavement Project, (Non-I) – HMA Overlay, PM. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs \$200,000 will be funded with 80% Federal STP and 20% State match. Add Project for CN phase in FY 2019 for Construction – CN costs of \$997,000 will be funded with 80% Federal STP and 20% State match.
- Des# 1592973 SR-62, From East Jct of SR-61 to East Corporate limits (Boonville), District Pavement Project (Non-I), HMA Overlay, PM. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$133,000 will be funded with 80% Federal STP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$665,000 will be funded with 80% Federal STP and 20% State match.

B-39384 includes the following: Grouped Project - Bridge Culvert and Small Structure Preservation

- Des# 1600154 SR-66, 1.45 Mile East of Jct SR-65, District Bridge Project (Rehabilitation) Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$75,000 will be funded with 80% Federal NHPP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$270,000 will be funded with 80% Federal NHPP and 20% State match.
- Des# 1592949 SR-66, Over Little Creek, 1.68 miles W of SR-65, EBL, District Bridge Project (Rehabilitation) – Bridge Deck Overlay. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$126,000 will be funded with 80% Federal STP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$464,000 will be funded with 80% Federal STP and 20% State match.
- Des# 1592958 SR-66, Over Little Creek, 1.68 miles W of SR-65, WBL, District Bridge Project (Rehabilitation) – Bridge Deck Overlay. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$126,000 will be funded with 80% Federal STP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$464,000 will be funded with 80% Federal STP and 20% State match

B-39418 includes the following: Grouped Project - Bridge, Culvert and Small Structure Preservation

- Des# 1593066 SR-68, Over Simpson Branch, 2.33 miles East of SR-61, District Bridge Project (Rehabilitation) – Bridge Replacement, Other Construction. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$192,000 will be funded with 80% Federal STP and 20% State match.

Des# 1593067 SR-68, Over Pigeon Creek Overflow, 2.08 miles East of SR-57, District Bridge Project (Rehabilitation) – Bridge Replacement, Other Construction. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$192,000 will be funded with 80% Federal STP and 20% State match.

B-38710 includes the following: Grouped Project - Bridge, Culvert and Small Structure Preservation

Des# 1500041 SR-62, Over CSX RR, 4.19 mile West of US-41, District Bridge Project (Replacement) – Bridge Replacement – Concrete. Add project for CN phase in FY 2018 for Construction – CN costs of \$3,084,000 and UTCN costs of \$30,000 will be funded with 80% Federal NHPP and 20% State match.

Des # 1600060 SR-62, Over Tekopple Avenue, 4.09 miles W of US-41, District Bridge Project (Replacement) – Bridge Maintenance and Repair. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$23,000 will be funded with 80% Federal NHPP and 20% State match. Add project for CN phase in FY 2018 for Construction – CN costs of \$82,000 will be funded with 80% Federal NHPP and 20% State match.

B-38575 includes the following: Grouped Project - Bridge, Culvert and Small Structure Preservation

Des# 1500714 SR-61, 7.07 miles N of Jct SR-66, District Bridge Project (Rehabilitation) – Small Structure Pipe Lining. Add project for RW phase in FY 2017 for Right of Way – RW costs of \$13,200 will be funded with 80% Federal STP and 20% State match.

RS-39315 includes the following: Grouped Project - Pavement Preservation

Des# 1592776 SR-161, From SR-68 to 3.24 miles North of I-64, District Pavement Project (Non-I) - HMA Overlay, PM. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$106,000 will be funded with 80% Federal STP and 20% State match. Add project for CN phase in FY 2018 for Construction – CN costs of \$1,061,000 will be funded with 80% Federal STP and 20% State match.

R-39391 includes the following: Grouped Project – Bridge, Culvert and Small Structure Preservation

Des# 1600045 SR-62, 11.24 miles E Jct SR-69, District Small Structure Project – Small Structure Paved Invert. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$112,000 will be funded with 80% Federal NHPP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$402,000 will be funded with 80% Federal NHPP and 20% State match.

Des# 1600047 SR-62, 11.74 miles E Jct SR-69, District Small Structure Project – Small Structure Paved Invert. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$63,000 will be funded with 80% Federal NHPP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$226,000 will be funded with 80% Federal NHPP and 20% State match.

- Des# 1600049 SR-62, 8.94 miles E Jct SR-69, District Small Structure Project – Small Structure Pipe Lining
Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$80,000 will be funded with 80% Federal NHPP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$289,000 will be funded with 80% Federal NHPP and 20% State match.
- R-39401 Includes the following: Grouped Project – Bridge, Culvert and Small Structure Preservation
- Des# 1600096 I-69, 0.14 miles N Jct SR-57, District Small Structure Project – Small Structure Pipe Lining.
Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$42,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$150,000 will be funded with 90% Federal NHPP and 10% State match.
- Des# 1600097 I-69, 1.46 miles N Jct SR-57, District Small Structure Project – Small Structure Pipe Lining.
Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$120,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$431,000 will be funded with 90% Federal NHPP and 10% State match.
- Des# 1600102 I-69, 1.94 miles N of Jct SR-57, District Small Structure Project – Small Structure Pipe Lining.
Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$127,000 will be funded with 90 % Federal NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$686,000 will be funded with 90% Federal NHPP and 10% State match.
- Des# 1600103 I-69, 6.01 miles N Jct US-41, District Small Structure Project- Small Structure Pipe Lining.
Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$135,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$725,000 will be funded with 90% Federal NHPP and 10% State match.
- Des# 1600104 I-69, 8.90 miles N Jct US-41, District Small Structure Project – Small Structure Pipe Lining.
Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$34,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$122,000 will be funded with 90% Federal NHPP and 10% State match.
- Des# 1600106 SR-66, 2.07 miles E Jct SR-61, District Small Structure Project – Small Structure Pipe Lining.
Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$65,000 will be funded with 80% Federal NHPP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$231,000 will be funded with 80% Federal NHPP and 20% State match.
- Des# 1600131 I-69, 6.56 miles North Jct Lynch Road, District Small Structure Project – Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$34,000

will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$122,000 will be funded with 90% Federal NHPP and 10% State match.

Des# 1600132 I-69, 8.40 miles North Jct. Lynch Road, District Small Structure Project – Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$42,000 will be funded with 90% NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$150,000 will be funded with 90% NHPP and 10% State match.

Des# 1600133 I-69, 8.42 miles North Jct Lynch Road , District Small Structure Project – Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$45,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$160,000 will be funded with 90% Federal NHPP and 10% State match.

Des# 1600155 SR-66, 0.20 mile West Jct I-69, District Small Structure Project – Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$147,000 will be funded with 80% Federal NHPP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$529,000 will be funded with 80% Federal NHPP and 20% State match.

Des# 1600160 I-69, 7.00 miles North of Jct Lynch Road, District Small Structure Project – Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$127,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$685,000 will be funded with 90% Federal NHPP and 10% State match.

Des# 1600161 I-69, 8.35 mile North of Jct Lynch Road, District Small Structure Project – Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$69,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$249,000 will be funded with 90% Federal NHPP and 10% State match.

Des# 1600162 I-69, 0.33 Mile North of SR-57, District Small Structure Project – Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$69,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$249,000 will be funded with 90% Federal NHPP and 10% State match.

Des# 1600408 I-69, 1.18 miles N of Jct SR-57, District Small Structure Project, - Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$55,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$199,000 will be funded with 90% Federal NHPP and 10% State match.

RS-39375 includes the following: Grouped Project – Pavement Preservation

Des# 1600176 SR-66, From US-41 to 0.20 mile E SR-261 (to Newburgh), District Pavement Project (Non-I) – PCCP Cleaning and Sealing Joints. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$426,000 will be funded with 80% Federal NHPP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$4,264,000 will be funded with 80% Federal NHPP and 20% State match.

Des# 1600177 SR-62, From US-41 to just E of I-69, District Pavement Project (Non-I) – HMA Overlay, PM. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$506,000 will be funded with 80% Federal NHPP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$5,064,000 will be funded with 80% Federal NHPP and 20% State match.

R-39393 includes the following: Grouped Project – Bridge, Culvert and Small Structure Preservation

Des# 1600108 I-64, 0.93 miles W Jct SR-161, District Small Structure Project- Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$86,000 will be funded with 90% Federal NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$310,000 will be funded with 90% Federal NHPP and 10% State match.

Des# 1600126 SR-61, 3.28 Miles North Jct SR-66, District Small Structure Project – Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$42,000 will be funded with 80% Federal STP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$151,000 will be funded with 80% Federal STP and 20% State match.

Des# 1600127 SR-61, 4.25 Miles North Jct SR-66, District Small Structure Project – Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$74,000 will be funded with 80% Federal STP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$266,000 will be funded with 80% Federal STP and 20% State match.

Des# 1600128 SR-61, 5.45 miles N Jct SR-66, District Small Structure Project – Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$51,000 will be funded with 80% Federal STP and 20% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$185,000 will be funded with 80% Federal STP and 20% State match.

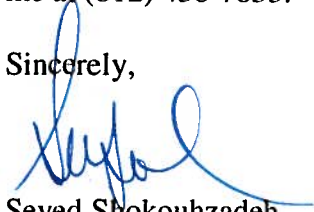
Des# 1600130 I-64, 0.89 miles E Jct SR-57, District Small Structure Project – Small Structure Pipe Lining. Add project for PE phase in FY 2017 for Preliminary Engineering – PE costs of \$63,000 will be funded with 90% NHPP and 10% State match. Add project for CN phase in FY 2019 for Construction – CN costs of \$226,000 will be funded with 90% NHPP and 10% State match.

Item# 02-713.00 Wathen Lane Bridge Replacement: Revise Right of Way estimate in FY 2016 to \$20,000. Right of Way costs are programmed with \$16,000 in federal STP funds and \$4,000 local match.

The modifications will be presented as informational items at the next Evansville MPO Policy Committee meeting.

Thank you for your assistance and should you have any questions or require additional information, please call me at (812) 436-7833.

Sincerely,



Seyed Shokouhzadeh
Executive Director

SS/CSL

cc: Sherry Curry, KYTC
Bernadette DuPont, KY – FHWA
Tony Maietta, US EPA Region V
Beth Jones, KYTC
Vicky Bourne, KYTC
Robert Buckley, FTA – Region 4
Jiten Shah, GRADD
Shawn Will, INDOT
Shane Spears, INDOT
Larry Buckel, INDOT

Michelle Allen, IN- FHWA
Ron Rigney, KYTC
Steve Ross, KYTC
Kevin McClearn, KYTC
Shawn Seals, IDEM
Thomas Nelson, KY – FHWA
Susan Orona, FTA – Region 5
Terri Sollman, INDOT
Lora Lewis, INDOT
Brandi Mischler, INDOT