

U.S. Department of Transportation

## **Federal Transit Administration**

Region V 200 West Adams, Suite 320 Chicago, IL 60606



U.S. Department of Transportation

## Federal Highway Administration

Chicago Metropolitan Office 200 West Adams, Suite 330 Chicago, IL 60606

March 17, 2016

In Reply Refer To: HPER-IL

Mr. Roger Driskell
Director, Office of Planning and Programming
Illinois Department of Transportation
2300 South Dirksen Parkway
Springfield, Illinois 62764

Subject:

Chicago Metropolitan Area

Transportation Improvement Program Non-Exempt Amendments

Conformity Determination

Dear Mr. Driskell:

We approve the amendments to the FY 2014-2019 Chicago Metropolitan Agency for Planning (CMAP) Transportation Improvement Program and the FY 2015-2018 Statewide Transportation Improvement Program (STIP) as submitted with your letter dated October 14, 2015. In taking this action, we find the conformity analysis performed by CMAP meets the applicable criteria of 40 CFR 51 and 93 and that the amendments conform to the State Implementation Plan. In reaching these conclusions, we have relied on documentation presented during the Tier II consultation process. We can now consider project authorization requests related to this STIP amendment.

Sincerely,

Jay M. Ciavarella Director, Office of Planning

& Program Development

For: Marisol R. Simón Regional Administrator

Federal Transit Administration

John M. Donovan

Metropolitan Planning Specialist

For: Catherine A. Batey Division Administrator

Federal Highway Administration

March 10, 2016

Ms. Catherine A. Batey Division Administrator Federal Highway Administration 3250 Executive Park Drive Springfield, Illinois 62703

Attention: John Donovan

Dear Ms. Batey:

Attached for your approval and use in accordance with paragraph 23 CFR 450.326 is copies of non-exempt amendments to the 2014-2019 Transportation Improvement Program for the CMAP Transportation Committee and the associated conformity determination. The MPO Policy Committee approved the TIP amendments, the Plan amendment, and the associated conformity determination on March 10, 2016.

The Northeastern Illinois region has committed itself to the integration of transportation and air quality planning. To this end, the MPO has developed procedures for incorporating air quality objectives into the transportation planning process. The TIP and Plan amendments being transmitted by this letter are in accordance with USDOT metropolitan regulations and USEPA transportation conformity regulations. The MPO has determined that the TIP and Plan amendments are in conformance with the State Implementation Program. The changes resulting from these amendments have no effect on the emissions estimates made for the region's conformity determination

We consider the estimate of costs included in the Transportation Improvement Program to be realistic. We concur with the fiscal consistency analysis included in the TIP, and the associated conformity determination. The total cost of the TIP remains consistent with the amount of funds expected to be available to this area during the TIP time period. The Department, on behalf of the Governor of Illinois, concurs with the projects listed in this TIP, and the associated conformity determination.

The State of Illinois would also like to amend its FY 2015-2018 Statewide Transportation Improvement Program (STIP) to incorporate these amendments to the CMAP Transportation Committee 2014-2019 TIP, and the associated conformity determination.

If you have any questions or concerns please contact Bruce Carmitchel at 217-785-2994.

Sincerely.

Bruce Carmitchel Bureau Chief Planning



233 South Wacker Drive Suite 800 Chicago, Illinois 60606

312 454 0400 www.cmap.illinois.gov

### **MEMORANDUM**

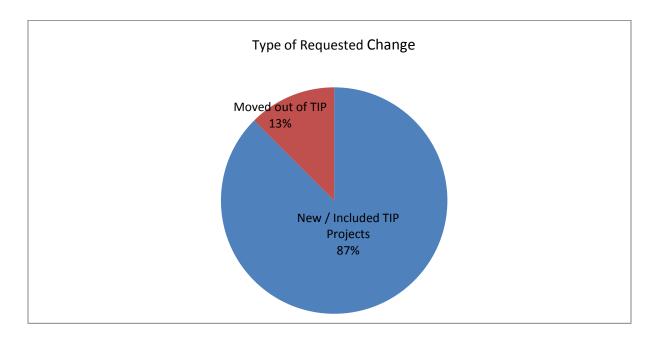
To: CMAP Board

From: CMAP Staff

Date: March 1, 2016

Re: GO TO 2040/TIP Conformity Analysis & TIP Amendment

In accordance with the semi-annual conformity analysis policy, CMAP staff asked programmers to submit changes, additions, or deletions to non-exempt projects for inclusion in the regional air quality analysis of the Transportation Improvement Program (TIP) and GO TO 2040. Of the changes requested, eight projects require air quality conformity analysis. Below is a summary by type of requested changes.



If the TIP amendment is approved, seven new non-exempt projects will be included in the TIP. These types of projects are included in the conformity analysis because funding for phases beyond preliminary engineering has been identified in the TIP. Non-exempt projects with only preliminary engineering funding and exempt tested projects are excluded from conformity analysis.

#### The new projects are:

• TIP ID <u>03-16-0010</u>: Removal of lane to the State / National Pkwy from Plum Grove Road to IL 58 Golf Road.

- TIP ID <u>09-16-0013</u>: Adding lanes on Wolfs Crossing Road from US 34 Chicago Road to Eola Road. Initial corridor work will focus on Segment One, between Harvey Road and Eola Road.
- TIP ID <u>09-16-0016</u>: An intersection improvement and new road, as Anderson Road is extended from Keslinger Road to Freedom Road.
- TIP ID <u>09-99-0101</u>: Dauberman Road extension from north of US 30 to Granart Road. The sponsor revised the expected opening from 2017 to 2022.
- TIP ID <u>10-09-0024</u>: IL 131 Green Bay Road from Russell Road to Sunset Avenue. Besides the
  inclusion of anticipated funds, the sponsor has moved its estimated completion to 2021 from
  2030.
- TIP ID <u>12-16-0004</u>: A road extension of Enterprise Drive toward the west, then reconnection to Division Street.
- TIP ID 12-13-0004: Laraway Road corridor project from US 52 to IL 43 Harlem Avenue.

One non-exempt project moved out of the current years of the TIP and is not anticipated to use federal funds within the next four years:

• TIP ID 11-00-0016: Algonquin Road from Brier Hill Road to IL 47.

The completion year indicates when a project is anticipated to be in service to users. The conformity analysis is conducted for selected analysis years between now and 2040. The analysis years are currently 2020, 2025, 2030 and 2040. If a change in completion year results in moving a project across an analysis year, the project must be included in a new conformity analysis. Sponsors indicated that several projects have updated completion years.

At this time no projects are requesting a scope change. The scope of a project is determined by the work types associated with the project.

- Non-exempt work types may affect air quality and must be included in the conformity analysis.
   Examples of non-exempt work types are adding lanes to a road, interchange expansion, signal timing and the major expansion of bus route service.
- Exempt tested work types do not require an air quality conformity analysis, but the region has
  chosen to include the impacts of these types of projects in the travel demand model. Exempt
  tested projects include new commuter parking lots, rolling stock replacement, and road
  reconstruction with lane widening to standard (e.g., 10 feet to 12 feet).
- Exempt work types do not require an air quality conformity analysis. Examples of exempt work types are intersection improvements and rail station modernization.

TIP projects are also viewable in a map format.

Each TIP ID includes a hyperlink to the TIP database for current project information. Changes are also seen in the Conformity Amendments report that is coded in the 2020, 2025, 2030, and 2040 highway and transit networks. The regional travel demand model was run using the updated networks. The resultant vehicle miles traveled (VMT) by vehicle class, speed, time of day, and facility type were entered into US Environmental Protection Agency's MOVES model. The model generated on-road emission estimates for each precursor or direct pollutant in each analysis year.

For ozone precursors volatile organic compounds (VOC) and nitrogen oxides (NOx), the resulting emissions inventories estimates fell below the applicable budgets for the maintenance State Implementation Plan (SIP).

Both the annual direct fine particulate ( $PM_{2.5}$ ) and NOx emissions inventories are below the applicable budgets from the attainment SIP.

Direct PM2.5 and NOx Emissions in Tons per Year for PM2.5 Conformity

|      | Fine Particu             | ılate Matter | Nitrogen Oxides          |            |  |
|------|--------------------------|--------------|--------------------------|------------|--|
| Year | Northeastern<br>Illinois | SIP Budget   | Northeastern<br>Illinois | SIP Budget |  |
| 2020 | 2,079.02                 | 5,100.00     | 39,594.26                | 127,951.00 |  |
| 2025 | 1,803.54                 | 2,377.00     | 31,202.77                | 44,224.00  |  |
| 2030 | 1,729.54                 | 2,377.00     | 28,997.49                | 44,224.00  |  |
| 2040 | 1,803.56                 | 2,377.00     | 29,687.32                | 44,224.00  |  |

conformity is demonstrated by comparison of analysis year emissions to the SIP budgets

# VOC and NOx Emissions in Tons per Summer Day for Ozone Conformity

|      | Volatile Organic Compounds |            | Nitrogen Oxides          |            |  |
|------|----------------------------|------------|--------------------------|------------|--|
| Year | Northeastern<br>Illinois   | SIP Budget | Northeastern<br>Illinois | SIP Budget |  |
| 2020 | 60.77                      | 117.23     | 107.88                   | 373.52     |  |
| 2025 | 55.66                      | 60.13      | 84.47                    | 150.27     |  |
| 2030 | 54.13                      | 60.13      | 78.23                    | 150.27     |  |
| 2040 | 57.11                      | 60.13      | 79.65                    | 150.27     |  |

conformity is demonstrated by comparison of analysis year emissions to the SIP budgets

#### **Notes:**

Off-model benefits are not included in the total emissions estimates Results updated as of January 21, 2016



233 South Wacker Drive Suite 800 Chicago, Illinois 60606

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includes CE

### **Conformity Amendments**

Post-Revision Pre-Revision Change in Federal Funds Federal Funds Federal Funds Project: Action Percentage Change (000)(000)(000)

03-16-0010 Northwest Council of Mayors New Project \$4645

State/National Pkwy from Plum Grove Rd (COOK/Schaumburg) to IL 58 Golf Rd (COOK/Schaumburg)

Completion Year: 2018

**Project Work Types After Revision:** Highway/Road - Remove Lanes

HIGHWAY/ROAD - RECONST WITH CHANGE IN USE OR WIDTH OF LANE

New Bicycle Facility Improve Pedestrian Facility

Financial Data After Revision **Fund Source** FFY **Total Cost** Federal Cost **Project Phase** Seament

> STP-L **ENGINEERING-II** 444 222 16 STP-L ROW ACQUISITION 846 423 16 CONSTRUCTION STP-L 18 6265 4000

**Pre-Revision** Post-Revision Change in Federal Funds Federal Funds **Percentage Change** Project: Action Federal Funds

(000)(000)09-16-0013 New Project

Kane/Kendall Council of Mayors \$639 FAU 1577 Wolfs Crossing Road from FAU 311 US 34 Chicago Road (KENDALL/Oswego) to Eola Road (WILL/Aurora)

Completion Year: 2021

**Project Work Types After Revision:** HIGHWAY/ROAD - ADD LANES

New Bicycle Facility

New Pedestrian Facility HIGHWAY/ROAD - INTERSECTION IMPROVEMENT

SAFETY - LIGHTING

Financial Data After Revision Fund Source **Project Phase** FFY Total Cost Federal Cost Segment

> **ENGINEERING-I** GEN-OP 16 1635 Entire Corridor (Segments 1 - 5) STP-L **ENGINEERING-II** 18 954 477 Segment 1 (Harvey Road to Eola Road) STP-L ROW ACQUISITION 19 324 162 Segment 1 (Harvey Road to Eola Road)

> > \$0

Includes CE, Segment 1 (Harvey Road to Eola Road) STP-L CONSTRUCTION MYB 12874 1861

(000)

Post-Revision Pre-Revision Change in Federal Funds Project: Action Federal Funds Federal Funds **Percentage Change** (000)(000)(000)

09-16-0016 Kane/Kendall Council of Mayors New Project

Anderson Road from CH 41 FAU 110 Keslinger Road (KANE/Elburn) to Freedom Road (KANE/Elburn)

Completion Year: 2020

**Project Work Types After Revision:** HIGHWAY/ROAD - INTERSECTION IMPROVEMENT

HIGHWAY/ROAD - NEW ROAD

New Pedestrian Facility

Financial Data After Revision FFY **Fund Source Project Phase Total Cost** Federal Cost Seament

GEN-OP **ENGINEERING-II** 88 STP-L CONSTRUCTION MYB 1228 921

Gray Financial Data Records are for informational purposes only and not included in the TIP.

This public notice of the revisions being made by CMAP's Transportation Improvement Program satisfies the Program of Projects requirement of

Title 49, U.S. Code Section 5307 (c) (1) through (7)

CMAP, the Chicago Metropolitan Agency for Planning -- 233 South Wacker Drive, Suite 800, Chicago, IL 60606

January 15, 2016

**Pre-Revision** Post-Revision Change in Project: Action **Federal Funds** Federal Funds Federal Funds **Percentage Change** (000)(000)(000)09-99-0101 Kane County Division of Transportation Not Exempt Project Moved into TIP \$0 \$ 0 \$0 Before Revision: DAUBERMAN RD EXTENSION FROM US 30 (KANE) TO GRANART RD (KANE) After Revision: CH 62 DAUBERMAN RD EXTENSION from CH 62 Dauberman Rd 1700' n of US 30 (KANE/Big Rock) to TH 3898 GRANART RD (KANE/Sugar Grove)

Completion Year Before Revision: 2017 Completion Year After Revision: 2022

BRIDGE/STRUCTURE - NEW **Project Work Types Before Revision:** HIGHWAY/ROAD - NEW ROAD **Project Work Types After Revision:** BRIDGE/STRUCTURE - NEW HIGHWAY/ROAD - NEW ROAD

Financial Data Before Revision

Financial Data After Revision

| Fund Source | Project Phase   | FFY | Total Cost | Federal Cost | Segment |
|-------------|-----------------|-----|------------|--------------|---------|
| GEN-OP      | ROW ACQUISITION | MYB | 300        | 0            |         |
| GEN-OP      | ENGINEERING     | MYB | 700        | 0            |         |
| GEN-OP      | CONSTRUCTION    | MYB | 5000       | 0            |         |
| Fund Source | Project Phase   | FFY | Total Cost | Federal Cost | Segment |
| GEN-OP      | ROW ACQUISITION | 17  | 1000       | 0            |         |
| GEN-OP      | ENGINEERING-I   | 16  | 1000       | 0            |         |
| GEN-OP      | CONSTRUCTION    | MYB | 5000       | 0            |         |
| ICC         | CONSTRUCTION    | MYB | 7200       |              |         |
| GEN-OP      | FNGINFERING-II  | 17  | 1200       |              |         |

**Pre-Revision** Post-Revision Change in Project: Action Federal Funds Federal Funds **Federal Funds Percentage Change** (000)(000) (000)\$45 \$ 45

FFY

09

Total Cost

1380

Federal Cost

Seament

1-75131-0205 (ESTABLISHED)

10-09-0024 IDOT District 1 Division of Highways Not Exempt Project Moved into TIP \$0

IL 131 GREEN BAY ROAD FROM RUSSELL ROAD (LAKE) TO SUNSET AVENUE (LAKE)

**Completion Year Before Revision: 2030** Completion Year After Revision: 2021

Project Work Types Before Revision: HIGHWAY/ROAD - ADD LANES

HIGHWAY/ROAD - WIDEN LANES AND RESURFACE HIGHWAY/ROAD - RESURFACE ( WITH NO LANE WIDENING) SIGNALS - NEW SIGNALS FOR MULTIPLE INTERSECTIONS HIGHWAY/ROAD - CONTINUOUS BI-DIRECTIONAL TURN LANES

MISCELLANEOUS - PROJECT TYPES NOT LISTED

Project Work Types After Revision:

HIGHWAY/ROAD - ADD LANES HIGHWAY/ROAD - WIDEN LANES AND RESURFACE HIGHWAY/ROAD - RESURFACE ( WITH NO LANE WIDENING) SIGNALS - NEW SIGNALS FOR MULTIPLE INTERSECTIONS HIGHWAY/ROAD - CONTINUOUS BI-DIRECTIONAL TURN LANES

**Project Phase** 

**ENGINEERING-I** 

MISCELLANEOUS - PROJECT TYPES NOT LISTED

**Fund Source** 

A ILL

Financial Data Before Revision

**Financial Data After Revision** 

| Α | ILL                                      | ENGINEERING-I                                                                                     | 09                                         | 1680                                                           | 0                                       | 1-75131-0201(ESTABLISHED)                                                                                                                |
|---|------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------|----------------------------------------------------------------|-----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
|   | ILL                                      | ENGINEERING-II                                                                                    | MYB                                        | 9235                                                           | 0                                       | 1-75131-0202                                                                                                                             |
|   | ILL                                      | ROW ACQUISITION                                                                                   | MYB                                        | 8873                                                           | 0                                       | 1-75131-0204                                                                                                                             |
|   | NHPP                                     | CONSTRUCTION                                                                                      | MYB                                        | 92350                                                          | 73880                                   | 1-75131-0100                                                                                                                             |
|   | ILL                                      | ENGINEERING                                                                                       | MYB                                        | 12006                                                          | 0                                       | 1-75131-0203                                                                                                                             |
| Α | ILL                                      | ENGINEERING-I                                                                                     | 11                                         | 1680                                                           | 0                                       | 1-75131-0212 (ESTABLISHED)                                                                                                               |
| Α | ILL                                      | ENGINEERING-I                                                                                     | 13                                         | 1565                                                           | 0                                       | 1-75131-0213 (ESTABLISHED)                                                                                                               |
|   | HSIP                                     | CONSTRUCTION                                                                                      | MYB                                        | 3700                                                           | 1620                                    | 1-75131-1000                                                                                                                             |
|   | ILL                                      | ROW ACQUISITION                                                                                   | MYB                                        | 600                                                            | 0                                       | 1-75131-1400                                                                                                                             |
|   | ILL                                      | ENGINEERING-I                                                                                     | 19                                         | 1300                                                           | 0                                       | 1-75131-0106 (PE ROW)                                                                                                                    |
|   | Fund Source                              | Project Phase                                                                                     | FFY                                        | Total Cost                                                     | Federal Cost                            | Segment                                                                                                                                  |
|   | ILL                                      | ENGINEERING-I                                                                                     | 09                                         | 1380                                                           | 0                                       | 1-75131-0205 (ESTABLISHED)                                                                                                               |
|   | ILL                                      | ENGINEERING-I                                                                                     | 09                                         | 1680                                                           | 0                                       | 1-75131-0201(ESTABLISHED)                                                                                                                |
|   | ILL                                      | ENGINEERING-II                                                                                    | MYB                                        | 9235                                                           | 0                                       | 1-75131-0202                                                                                                                             |
|   |                                          | LINGINELIGING II                                                                                  |                                            | 7233                                                           | •                                       | 1 /3131 0202                                                                                                                             |
|   | ILL                                      | ROW ACQUISITION                                                                                   | MYB                                        |                                                                | 0                                       | 1-75131-0204                                                                                                                             |
|   |                                          |                                                                                                   |                                            | 8873                                                           | 0                                       |                                                                                                                                          |
|   | ILL                                      | ROW ACQUISITION                                                                                   | MYB                                        | 8873<br>116000                                                 | 0<br>92800                              | 1-75131-0204                                                                                                                             |
|   | ILL<br>NHPP                              | ROW ACQUISITION CONSTRUCTION                                                                      | MYB<br>MYB                                 | 8873<br>116000<br>12006                                        | 0<br>92800                              | 1-75131-0204<br>1-75131-0100                                                                                                             |
|   | ILL<br>NHPP<br>ILL                       | ROW ACQUISITION CONSTRUCTION ENGINEERING                                                          | MYB<br>MYB<br>MYB                          | 8873<br>116000<br>12006<br>1680                                | 0<br>92800<br>0<br>0                    | 1-75131-0204<br>1-75131-0100<br>1-75131-0203                                                                                             |
|   | ILL<br>NHPP<br>ILL<br>ILL                | ROW ACQUISITION CONSTRUCTION ENGINEERING ENGINEERING-I                                            | MYB<br>MYB<br>MYB<br>11                    | 8873<br>116000<br>12006<br>1680<br>1565                        | 0<br>92800<br>0<br>0                    | 1-75131-0204<br>1-75131-0100<br>1-75131-0203<br>1-75131-0212 (ESTABLISHED)                                                               |
|   | ILL<br>NHPP<br>ILL<br>ILL<br>ILL         | ROW ACQUISITION CONSTRUCTION ENGINEERING ENGINEERING-I ENGINEERING-I                              | MYB<br>MYB<br>MYB<br>11                    | 8873<br>116000<br>12006<br>1680<br>1565<br>2505                | 0<br>92800<br>0<br>0                    | 1-75131-0204<br>1-75131-0100<br>1-75131-0203<br>1-75131-0212 (ESTABLISHED)<br>1-75131-0213 (ESTABLISHED)                                 |
|   | ILL<br>NHPP<br>ILL<br>ILL<br>ILL<br>HSIP | ROW ACQUISITION CONSTRUCTION ENGINEERING ENGINEERING-I ENGINEERING-I CONSTRUCTION                 | MYB<br>MYB<br>MYB<br>11<br>13<br>MYB       | 8873<br>116000<br>12006<br>1680<br>1565<br>2505                | 0<br>92800<br>0<br>0<br>0<br>1362       | 1-75131-0204<br>1-75131-0100<br>1-75131-0203<br>1-75131-0212 (ESTABLISHED)<br>1-75131-0213 (ESTABLISHED)<br>1-75131-1000                 |
|   | ILL NHPP ILL ILL ILL HSIP HSIP           | ROW ACQUISITION CONSTRUCTION ENGINEERING ENGINEERING-I ENGINEERING-I CONSTRUCTION ROW ACQUISITION | MYB<br>MYB<br>MYB<br>11<br>13<br>MYB<br>16 | 8873<br>116000<br>12006<br>1680<br>1565<br>2505<br>250<br>1300 | 0<br>92800<br>0<br>0<br>0<br>1362<br>45 | 1-75131-0204<br>1-75131-0100<br>1-75131-0203<br>1-75131-0212 (ESTABLISHED)<br>1-75131-0213 (ESTABLISHED)<br>1-75131-1000<br>1-75131-1400 |

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CMAP, the Chicago Metropolitan Agency for Planning -- 233 South Wacker Drive, Suite 800, Chicago, IL 60606 312-454-0400 (voice), 312-454-0411 (fax)

Conformity Amendment Report

January 15, 2016

**Pre-Revision** Post-Revision Change in Project: Action Federal Funds Federal Funds Federal Funds Percentage Change (000)(000)(000)11-00-0016 McHenry County Division of Transportation Not Exempt Project Moved out of Tip \$0 \$0 \$ 0

**Completion Year Before Revision:** 2020 **Completion Year After Revision:** 2020

Financial Data After Revision

Project Work Types Before Revision: HIGHWAY/ROAD - EXTEND ROAD
Project Work Types After Revision: HIGHWAY/ROAD - EXTEND ROAD

ALGONQUIN RD from BRIER HILL RD (MCHENRY/Grafton Township) to IL 47 (MCHENRY/Huntley)

Project Work Types After Revision: HIGHWAY/ROA
Financial Data Before Revision Fund Sou

|   | Fund Source | Project Phase  | FFY | Total Cost | Federal Cost | Segment |
|---|-------------|----------------|-----|------------|--------------|---------|
|   | MFT-LOC     | CONSTRUCTION   | MYB | 14000      | 0            |         |
| Α | MFT-LOC     | ENGINEERING-I  | 15  | 400        | 0            |         |
|   | MFT-LOC     | ENGINEERING-II | MYB | 400        | 0            |         |
|   | Fund Source | Project Phase  | FFY | Total Cost | Federal Cost | Segment |
|   | MFT-LOC     | CONSTRUCTION   | MYB | 14000      | 0            |         |
|   | MFT-LOC     | ENGINEERING-II | MYB | 400        | 0            |         |

**Pre-Revision Post-Revision** Change in Project: Action Federal Funds Federal Funds Federal Funds **Percentage Change** (000)(000)(000)12-13-0004 Will County Divison of Transportation Not Exempt Project Moved into Tip \$0 \$2750 \$ 2750

CH 74 Laraway Road FROM US 52 (WILL) TO IL 43 Harlem Ave (WILL)

**Completion Year Before Revision:** 2030 **Completion Year After Revision:** 2030

Project Work Types Before Revision: HIGHWAY/ROAD - ADD LANES

HIGHWAY/ROAD - INTERSECTION RECONSTRUCTION

SIGNALS - MODERNIZATION SIGNALS - INTERCONNECTS AND TIMING

Project Work Types After Revision: HIGHWAY/ROAD - ADD LANES

HIGHWAY/ROAD - INTERSECTION RECONSTRUCTION

**ENGINEERING-II** 

SIGNALS - MODERNIZATION

SIGNALS - INTERCONNECTS AND TIMING

Financial Data Before Revision Fund Source Project Phase FFY Total Cost Federal Cost Segment

US Route 52 to CH 4 (Cedar Road) A MFT-LOC ENGINEERING-I 1852 13 **Federal Cost Financial Data After Revision Fund Source Project Phase Total Cost** Segment MFT-ALL **ENGINEERING-I** 13 1852 US Route 52 to Cedar Road (CH 4) STP-C ENGINEERING-II 250 Nelson Road to Cedar Road (CH 4) 750 16 STP-C CONSTRUCTION 18 7500 1000 Nelson Road to Cedar Road (CH 4) MFT-ALL **ENGINEERING-I** Cedar Road (CH 4) to US Route 45 (LaGrange Rd) 15 2437 STP-C **ENGINEERING-II** 17 750 250 Gougar Road (CH 52) to Nelson Road STP-C CONSTRUCTION 19 7500 1000 Gougar Road (CH 52) to Nelson Road MFT-ALL 0 **ENGINEERING** 18 750 Nelson Road to Cedar Road (CH 4) MFT-ALL **ENGINEERING-I** 16 2000 0 US Router 45 (LaGrange Road) to Harlem Ave

Pre-Revision Post-Revision Change in
Project: Action Federal Funds Federal Funds Federal Funds Percentage Change
(000) (000) (000)

19 750

250

US Route 52 to Gougar Road (CH 52)

12-16-0004 Will County Council of Mayors New Project \$0

STP-C

Enterprise Drive Extension from Enterprise Drive (WILL/Crest Hill) to Division Street (WILL/Crest Hill)

Completion Year: 2017

Project Work Types After Revision: HIGHWAY/ROAD - EXTEND ROAD

Financial Data After Revision **Fund Source Project Phase FFY Total Cost** Federal Cost Segment TΙΙ **ENGINEERING-II** 16 134 **EDP Grant Funds** CONSTRUCTION ILL 16 2107 EDP Grant Funds; Includes CE

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