Delbert K. Skimerhorn, Sr., AICP, GISP, CFM Executive Director

June 26, 2024

SUBJECT: Amendment #4 – KATS FY 2024-2027 Transportation Improvement Program

Three amendments to the <u>FY 2024-2027 Transportation Improvement Program</u> (TIP) have been received. The first is a project description change from River Valley Metro Mass Transit District, while the second amendment is from IDOT. The IDOT amendment is a FY 2024 program revision featuring additional funds to study the Phase I Engineering of pavement replacement along IL-115 and IL-50 (construction currently funded in FY 26 during the FY 24-29 MYP).

In addition, additional amendments from the City of Kankakee have been received. The amendments include a reconstruction and bike lane project on Curtis Avenue, as well as two reconstruction and bike lane projects on Station Street.

All of the following amendment requests are to be placed into the 2024 TIP year. This amendment (#4) will be presented to the KATS Technical Advisory Committee and Policy Committee on June 26th, 2024.

If you would like to submit a comment about this amendment to the KATS FY 2024-2027 Transportation Improvement Program, you may do so by visiting the public comment page on the KATS website at www.kats-mpo.org/public-comment.





"The Public Service Leader for Today and Tomorrow"

April 26,2024

Mr. Benjamin Wilson Transportation Program Manager Kankakee County 189 East Court Street Kankakee, IL 60901

Dear Mr. Wilson:

The following updated tables represent the items to be included in the Transportation Improvement Program for the respective fiscal years.

| Project Name | Project Description | Fund Source | Cost | Applicant | |
|----------------------|--|-------------|----------------|---|--|
| Section 5307 | | FTA | \$2,373,996.00 | River Valley METRO | |
| (Operating) | Urban Transit Service | IDOT | \$8,976,800.00 | Mass Transit District | |
| | | Local | \$160,373.12 | | |
| Cares Act Operating | COVID-19 Operating Expenses | FTA | \$2,160,385.00 | River Valley METRO Mass Transit District | |
| Cares Act Capital | 2 Replacement support vehicles | FTA | \$102,755.00 | River Valley METRO Mass Transit District | |
| Cares Act Capital | Phase II of Kankakee Transfer Centre | FTA | \$2,500,000.00 | River Valley METRO Mass Transit District | |
| CVP | 9 Replacement Vehicles | IDOT | \$945,000.00 | River Valley METRO Mass Transit District | |
| Rebuild I Capital | Mechanic Shop | IDOT | \$8,020,000.00 | River Valley METRO Mass Transit District | |
| Rebuild IL Round II | 4 Replacement Vehicles & Construction | IDOT | \$3,500,000.00 | River Valley METRO Mass Transit District | |
| Rebuild IL Round III | Bus Lifts & related building/site improvements | IDOT | \$2,080,000.00 | River Valley METRO Mass Transit District | |
| | | | FTA | \$7,137,136.0 | |
| TOTALS | | | IDOT | \$23,521,800.0 | |
| | | | Local | \$160,373.1 | |

| | FY 2025 | | | | | | |
|-----------------------------|-----------------------|-----------------------------|----------------|---|--|--|--|
| Project Name | Project Description | Fund Source | Cost | Applicant | | | |
| Fastin - F207 | | FTA | \$2,373,996.00 | Observation agence | | | |
| Section 5307 (Operating) | Urban Transit Service | Urban Transit Service DOT | \$8,976,800.00 | River Valley METRO Mass Transit District | | | |
| (Operating) | | Local | \$160,373.12 | MIG22 LIGHTLE DISTLICE | | | |
| | | | FTA | \$2,373,996.00 | | | |
| TOTALS | | | IDOT | \$8,976,800.00 | | | |
| | | | Local | \$160,373.12 | | | |

| | FY 2026 | | | | | | |
|--------------|-----------------------|-------------|----------------|-----------------------|--|--|--|
| Project Name | Project Description | Fund Source | Cost | Applicant | | | |
| | | FTA | \$2,373,996.00 | | | | |
| Section 5307 | Urban Transit Service | IDOT | \$8,976,800.00 | River Valley METRO | | | |
| (Operating) | | Local | \$160,373.12 | Mass Transit District | | | |
| | | | FTA | \$2,373,996.00 | | | |
| TOTALS | | | IDOT | \$8,976,800.00 | | | |
| | | | Local | \$160,373.12 | | | |

| | FY 2027 | | | | | | |
|-----------------------------|---|-------|----------------|---|--|--|--|
| Project Name | Project Name Project Description Fund Source Cost | | | | | | |
| | FTA | | \$2,373,996.00 | | | | |
| Section 5307 (Operating) | Urban Transit Service | IDOT | \$8,976,800.00 | River Valley METRO Mass Transit District | | | |
| (Operating) | | Local | \$160,373.12 | Mass Hansit District | | | |
| | | | FTA | \$2,373,996.00 | | | |
| TOTALS | | | IDOT | \$8,976,800.00 | | | |
| | | | Local | \$160,373.12 | | | |

If you have any questions, please feel free to call.

Very truly yours,

Siron Sims

Managing Director, River Valley Metro Mass Transit District

IDOT request: TIP# HIL-20-010

| LOCATION | TYPE OF WORK | FUND SOURCE | COST |
|-------------------------------|---------------------------|-------------|-----------|
| IL-115: U.S. 45/52 (Water St) | Reconstruction | STP-U | \$771,000 |
| to Jeffery St | Preliminary Engineering 1 | IDOT | \$193,000 |
| HIL-20-010 | See Page VIII-31 | | |

City of Kankakee requests:



June 10, 2024

Mr. Benjamin Wilson Kankakee County Planning Department 189 East Court Street – 2nd Floor Kankakee, IL 60901

RE: CURTIS AVENUE

KANKAKEE, ILLINOIS

SECTION 24-00293-00-PV

Mr. Wilson:

Enclosed is one copy of the 2024 Transportation Improvement Proposal for the referenced project to be included in the KATS MPO 2024 Transportation Improvement Program.

Please contact this office if you have any questions or require additional information.

Very truly yours,

PIGGUSH ENGINEERING, INC.

Neil A. Piggush, P.E., CFM, LEED AP+ND President

Cc: Mayor Chris Curtis, City of Kankakee (w/encl.) JL/NAP Enclosures



Transportation Improvement Proposal

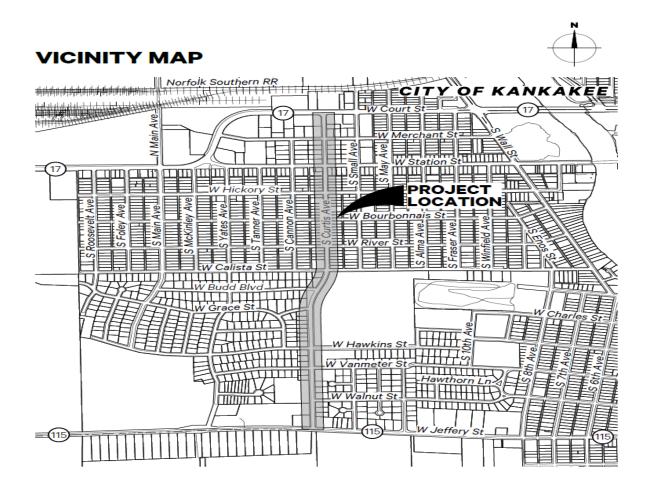
| Date: 6/10/2024 | _ | | | | | | | |
|--|---------------------|---|--------|-------------------------------|-----------------|---------------------|-----------|------------------|
| Fiscal Year: | 202 | 24 | | | Section Number: | | | |
| Funding Source(s): Projected Letting Date: | STU | | | | Loca | al Public Agency: | City | of Kankakee |
| Marked Route(s): Key Route(s): | Curtis A | venue | | Project | inside l | MPO Planning Bou | ındarv | X Yes No |
| Road/Street/Name(s): | Curtis A | | | | orao i | MPO TIP ID num | | <u> </u> |
| County(s): Location: | Kankake Curtis A | ee venue from Court | Street | (IL Route 17) to Je | ffrey St | treet (IL Route 115 |) | |
| Beginning Termini: Ending Termini: | | reet (IL Route 17) Street (IL Route 11 | | | | | | |
| Beginning Station: 1000 Ending Station: 6520 | | | Pı | Project Length: <u>5,520'</u> | | | | |
| Structure(s): Existing: Structu | re Numbe | er(s): | | _ Suff. Ra | ating: | | Len | gth: |
| Proposed: Structu | re Numbe | er(s): | | _ | | | | |
| Improvement Description Reconstruction of the ex | | dway to provide 2 | travel | lanes and bike lan | es alon | g with reconstructi | on of the | curb and |
| gutter and sidewalks. | | | | | | | | |
| | | | | | | | | |
| Type of Work | | FHWA | % | Estimated Cost STATE | % | LA* | % | TOTAL |
| Participating Construction | n | 6,404,000.00 | 80% | | | 1,601,000.00 | 20% | 8,005,000.00 |
| Non-Participating Constr | uction | | | | | 687,500.00 | 100% | 687,500.00 |
| Preliminary Engineering | | | | | | 1,086,600.00 | 100% | 1,086,600.00 |
| Construction Engineering | g | 695,400.00 | 80% | | | 173,850.00 | 20% | 869,250.00 |
| Right of Way | | | | | | | | - |
| Railroads | | | | | | | | - |
| Utilities | | | | | | | | - |
| | Total: | \$ 7,099,400.00 | | \$ - | _ | \$ 3,548,950.00 | | \$ 10,648,350.00 |
| | | | | | | | | |
| | | | | | | | | |
| *LPA Source(s) of Fundi | ng: MFT | /General | | | | | | |
| | J. <u></u> | | | | | | | |

NOTE: The costs shown in the division of Cost table are approximate and subject to change. The Final LPA share is dependent on the final Federal and State participation. The actual cost will be used in the final division of costs for billing and reimbursement.

Location Map: Attach to this document.

| Roadway | Existing | Proposed |
|----------------------------------|----------------------------|----------------------------|
| Section(s) | 2 Lanes | 2 Lanes, Bike lanes |
| Functional Class | Major Collector | Major Collector |
| Surface Type | HMA | HMA |
| ADT/Year/% Trucks | 4,750/2021/12% | 5,250/2044/12% |
| Pavement Width | Varies 34' to 53' | Varies 34' to 53' |
| Shoulder Width/Type | B-6.12 Conc. Curb & Gutter | B-6.12 Conc. Curb & Gutter |
| ROW/Roadway Width | Varies 60' to 75' | Varies 60' to 75' |
| Number of Lanes | 2 | 2 |
| No. of Intersection Improvements | | 12 |

| Additional Information: | |
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June 10, 2024

Mr. Benjamin Wilson Kankakee County Planning Department 189 East Court Street – 2nd Floor Kankakee, IL 60901

RE: STATION STREET KANKAKEE, ILLINOIS

SECTION 24-00294-00-PV

Mr. Wilson:

Enclosed is one copy of the 2024 Transportation Improvement Proposal for the referenced project to be included in the KATS MPO 2024 Transportation Improvement Program.

Please contact this office if you have any questions or require additional information.

Very truly yours,

PIGGUSH ENGINEERING, INC.

Neil A. Piggush, P.E., CFM, LEED AP+ND President

Cc: Mayor Chris Curtis, City of Kankakee (w/encl.) JL/NAP

Enclosures



Transportation Improvement Proposal

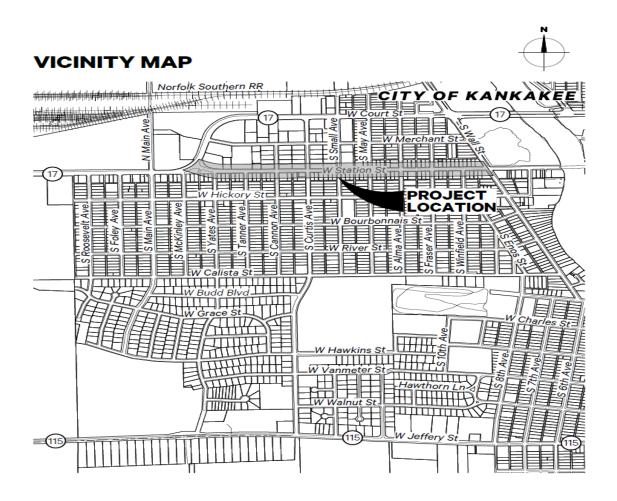
| Date: 6/10/2024 | _ | | | | | | | | | |
|---|----------------------------------|---|----------|---|--|--------------------|----------|-------|--------------|--|
| Fiscal Year: | 202 | 24 | | | | Section Number: | 24 | -002 | 294-00-PV | |
| Funding Source(s): Projected Letting Date: | STU | | | | Local Public Agency: | | | y of | Kankakee | |
| Marked Route(s): Key Route(s): Road/Street/Name(s): | Station Station S | Street | | Project | Project inside MPO Planning Boundary X Yes No MPO TIP ID number: | | | | | |
| County(s): Location: | Kankake Station S | | Street (| eet (IL Route 17) to Wall Street (IL Route 113) | | | | | | |
| Beginning Termini: Ending Termini: | | treet (IL Route 17) eet (IL Route 113) | ı | | | | | | | |
| Beginning Station: Ending Station: | 1000 Project Length: 3,575' 4575 | | | | | | _ | | | |
| Structure(s): Existing: Structu | ıre Numbe | er(s): | | Suff. R | ating: | | Len | igth: | : | |
| Proposed: Structu | ire Numbe | er(s): | | _ | | | | | | |
| Improvement Descriptio Reconstruction of the ex | kisting roa | | travel | lanes, a bi-directio | nal turn | lane, and bike lar | nes alon | g wi | ith curb | |
| and gutter and sidewalk | reconstru | uction. | | | | | | | | |
| Time of Moule | | FHWA | , l | Estimated Cost STATE | % | LA* | % | | TOTAL | |
| Type of Work Participating Construction | | 4,224,000.00 | 80% | SIAIE | 70 | 1,056,000.00 | 20% | | 5,280,000.00 | |
| Non-Participating Const | ruction | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | 437,500.00 | 100% | | 437,500.00 | |
| Preliminary Engineering | | | | | | 714,700.00 | | | 714,700.00 | |
| Construction Engineerin | g | 457,400.00 | 80% | | | 114,350.00 | 20% | | 571,750.00 | |
| Right of Way Railroads | | | | | | | | | - | |
| Utilities | | | | | - | | | | - | |
| Ountes | Total: | \$ 4,681,400.00 | | \$ - | | \$ 2,322,550.00 | · - | \$ | 7,003,950.00 | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | — | | |
| *LPA Source(s) of Fund | ing: MFT | /General | | | | | | | | |

NOTE: The costs shown in the division of Cost table are approximate and subject to change. The Final LPA share is dependent on the final Federal and State participation. The actual cost will be used in the final division of costs for billing and reimbursement.

Location Map: Attach to this document.

| Roadway | Existing | Proposed |
|----------------------------------|-------------------------------|----------------------------|
| Section(s) | 4 Lanes (2 Travel, 2 Parking) | 2 Lanes, Bike lanes, TWCTL |
| Functional Class | Minor Arterial | Minor Arterial |
| Surface Type | HMA | HMA |
| ADT/Year/% Trucks | 3,700/2021/12% | 4,075/2044/12% |
| Pavement Width | 43' | 43' |
| Shoulder Width/Type | B-6.12 Conc. Curb & Gutter | B-6.12 Conc. Curb & Gutter |
| ROW/Roadway Width | 70' | 70' |
| Number of Lanes | 4 | 3 |
| No. of Intersection Improvements | | 11 |

| Additional Information: |
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June 10, 2024

Mr. Benjamin Wilson Kankakee County Planning Department 189 East Court Street – 2nd Floor Kankakee, IL 60901

RE: STATION STREET KANKAKEE, ILLINOIS

SECTION 24-00295-00-PV

Mr. Wilson:

Enclosed is one copy of the 2024 Transportation Improvement Proposal for the referenced project to be included in the KATS MPO 2024 Transportation Improvement Program.

Please contact this office if you have any questions or require additional information.

Very truly yours,

PIGGUSH ENGINEERING, INC.

Neil A. Piggush, P.E., CFM, LEED AP+ND President

Cc: Mayor Chris Curtis, City of Kankakee (w/encl.) JL/NAP Enclosures



Transportation Improvement Proposal

| Date: 6/10/2024 | - | | | | | | | | |
|--|-----------------|--|----------|-------------------------|---|---------------------|-----------|------------------|--|
| Fiscal Year: | 202 | 4 | | | | Section Number: | 24 | -00295-00-PV | |
| Funding Source(s): Projected Letting Date: | STU | | | | Loca | Il Public Agency: | Cit | y of Kankakee | |
| Marked Route(s): Key Route(s): Road/Street/Name(s): | Key Route(s): | | | Project | Project inside MPO Planning Boundary X Yes No | | | | |
| Location: | | | Street (| IL Route 113) to Ha | arrison | Avenue (IL Route | 50) | | |
| Beginning Termini: Ending Termini: | | eet (IL Route 113) Avenue (IL Route | | | | | | | |
| Beginning Station: 1000 Project Length: 4,830' Ending Station: 5830 4,830' | | | | | | | | | |
| Structure(s): Existing: Structure Number(s): 046-0069 Suff. Rating: 82.7 Length: 379.4 | | | | | | | | | |
| Proposed: Structur | e Numbe | er(s): | | _ | | | | | |
| Improvement Description Reconstruction of the ex | isting roa | | | | nal left | turn lane, and bike | e lanes a | along with | |
| reconstruction of the exis | sting curb | and gutter and si | dewalk | ζ. | | | | | |
| Type of Work | | FHWA | | Estimated Cost STATE | % | LA* | % | TOTAL | |
| Participating Constructio | n | 6,404,000.00 | 80% | 017.112 | T , , , | 1,601,000.00 | 20% | 8,005,000.00 | |
| Non-Participating Constr | uction | | | | | 687,500.00 | 100% | 687,500.00 | |
| Preliminary Engineering | | | | | | 1,086,600.00 | 100% | 1,086,600.00 | |
| Construction Engineering | 9 | 695,400.00 | 80% | | | 173,850.00 | 20% | 869,250.00 | |
| Right of Way Railroads | | | | | - | | | - | |
| Utilities | - | | | | - | | | - | |
| Othlides | Total: | \$ 7,099,400.00 | | \$ - | | \$ 3,548,950.00 | | \$ 10,648,350.00 | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| *LPA Source(s) of Fundi | ng: <u>M</u> FT | /General | | | | | | | |

NOTE: The costs shown in the division of Cost table are approximate and subject to change. The Final LPA share is dependent on the final Federal and State participation. The actual cost will be used in the final division of costs for billing and reimbursement.

Location Map: Attach to this document.

Printed 6/10/2024 Page 1 of 2 D3 LR0001 (Rev. 09/25/14)

| Roadway | Existing | Proposed |
|----------------------------------|----------------------------|----------------------------|
| Section(s) | 2 Lanes | 2 Lanes, Bike lanes, TWCTL |
| Functional Class | Minor Arterial | Minor Arterial |
| Surface Type | HMA | HMA |
| ADT/Year/% Trucks | 2,750/2021/12% | 3,050/2044/12% |
| Pavement Width | 43' | 43' |
| Shoulder Width/Type | B-6.12 Conc. Curb & Gutter | B-6.12 Conc. Curb & Gutter |
| ROW/Roadway Width | 70' | 70' |
| Number of Lanes | 2 | 3 |
| No. of Intersection Improvements | | 13 |

| Additional Information: The Station Street bridge section will be omitted. | | |
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