
U.S. Department of Transportation

Federal Transit Administration 901 Locust, Room 404 Kansas City, MO 64106 816-329-3920 816-329-3921 (fax)

Federal Highway Administration 3220 W. Edgewood, Suite H Jefferson City, MO 65109 573-636-7104
573-636-9283 (fax)

March 21, 2022
Mr. Patrick McKenna, Director
Missouri Department of Transportation
P.O. Box 270

Jefferson City, Missouri 65102
Re: FHWA Approval of "Highway Only" Amendment to the Missouri FY 2022-2026 STIP to incorporate the Ozarks Transportation Organization (OTO) FY 2022-2025 Transportation Improvement Program (TIP) Amendment \#4

Dear Mr. McKenna:

The Federal Highway Administration (FHWA) has reviewed the requested highway only amendment to the FY 2022-2026 Missouri State Transportation Improvement Program (STIP) to incorporate the Ozarks Transportation Organization's (OTO) modification of their FY 2022-2025 Transportation Improvement Program (TIP), as further described in your letter of March 21, 2022.

The OTO Board of Directors approved the TIP amendment on March 17, 2022. The Missouri governor approved the OTO FY2022-2025 TIP amendment on March 21, 2022.

In accordance with 23 CFR 450.218(b), we have determined that this STIP amendment is based on a transportation planning process that substantially meets the requirements of 23 U.S.C 134 and 135, 49 U.S.C. 5303 and 5304 and 23 CFR 450 Subparts A, B, and C.

If you have any questions, please contact Brad McMahon at FHWA (573) 638-2609.

Sincerely,


For: Kevin W. Ward, P.E.
Division Administrator
FHWA Missouri Division

cc: Sara Fields, OTO<br>Eric Curtit, MoDOT<br>Britni O’Connor, GoDOT<br>Frank Miller, GoDOT Southwest District<br>Dana Kaiser, GoDOT<br>Eva Steinman, FTA Region 7<br>Leans Taylor, GoDOT<br>Natasha Longpine, OTO<br>Cathy Monroe, FTA Region 7

March 21, 2022

Mr. Kevin Ward
Division Administrator
Federal Highway Administration
3220 West Edgewood, Suite H
Jefferson City, MO 65109

Dear Mr. Ward:
SUBJECT: Springfield Metropolitan Area
Ozarks Transportation Organization (OTO)
FY 2022-2025 Transportation Improvement Program (TIP)
Approval Request to Incorporate TIP Amendment No. 4 into FY 2022-2026 STIP
As required by the Bipartisan Infrastructure Law "BIL", Governor Parson approved the TIP amendment No. 4 for the Springfield metropolitan area. The amendment includes the modification of two MoDOT projects and the addition of two Local projects.

Enclosed is a copy of the Governor's approval letter and supporting documentation. The OTO Board of Directors approved the TIP amendment on March 17, 2022. All public involvement considerations were met and fiscal constraint has been ensured. No comments were received.

We request approval of incorporating this TIP amendment into the FY 2022-2026 Statewide
Transportation Improvement Program at your earliest convenience.
Sincerely,
Britni O'Connor
Britni O'Connor
Transportation Planning Specialist
Enclosure

cc: Raegan Ball-FHWA<br>Brad McMahon-FHWA<br>Cathy Monroe-FTA<br>Eva Steinman-FTA<br>Sara Fields-OTO<br>Natasha Longpine-OTO<br>Frank Miller-sw

# Missouri Department of Transportation 

Patrick K. McKenna, Director

March 17, 2022

The Honorable Michael L. Parson
Governor of Missouri
State Capitol
Jefferson City, MO 65101

## Dear Governor Parson:

On March 17, 2022 the Ozarks Transportation Organization Board of Directors approved an amendment to the FY 2022-2025 Transportation Improvement Program (TIP) for the Springfield, Missouri metropolitan area. MoDOT is requesting approval of the modification of two MoDOT projects and the addition of two Local projects. We are satisfied the federal requirements have been met in the development of this TIP amendment, including the opportunity for public comment. No comments were received.

Enclosed is a copy of the TIP amendment for your review. We request approval at your earliest convenience so project authorization can proceed in the Springfield metropolitan area.

Sincerely,


Director



## Name of TIP / TIP Amendment:

## Ozarks Transportation Organization (OTO): <br> TIP FY 2022-2025, TIP Amendment 4

- 2 Modified MoDOT Projects
- Scoping for safety and operational improvements on Sunshine St. from Glenstone Ave. (Bus. 65) to Farm Rd 199
- Scoping for safety improvements on Chestnut Expressway (Loop 44) from I-44 to Glenstone Avenue (Bus.65)
- Total cost: \$14,000
- 2 New Local Projects
- Replace Bridge 2230071 on Farm Road 223 over the Little Sac River
- This is a bundle of three bridge projects: FR 102 Bridge (\#1020197) Replacement over Branch of S. Dry Sac River; FR 150 Bridge (\#1500133) Replacement over Wilson's Creek; FR 171 Bridge (\#1710070) Rehab/Repair over Little Sac River
- Total cost: \$1,395,000
(Federal: \$1,128,000) (State: \$2,000) (Local: \$279,000)
Governor approval due date: March 31, 2022

17 March 2022

Ms. Britni O'Connor
Transportation Planning
Missouri Department of Transportation
P. O. Box 270

Jefferson City, Missouri 65102

Dear Ms. O'Connor:

We respectfully request the approval of the FY 2022-2025 Ozarks Transportation Organization Transportation Improvement Program (TIP) Amendment Number Four. The Board of Directors adopted this amendment on March 17, 2022. The adoption included demonstration of fiscal constraint as required by federal regulations. Public comment was taken in accordance with federal law and in accordance with the OTO Public Involvement Policy and no public comment was received. This amendment includes four changes that are outlined on the following pages.

Please find enclosed the revised TIP amendment request and let me know if you need any other information.

Sincerely,


Natasha L. Longpine, AICP
Principal Planner

Enclosure: TIP Approval Packet


# Amendment Number Four to the FY 2022-2025 Transportation Improvement Program 

## Ozarks Transportation Organization (Springfield, MO Area MPO)

## DESCRIPTION:

There are four items included as part of Amendment Number Four to the FY 2022-2025 Transportation Improvement Program.

1. *New* Farm Road 223 Bridge Replacement over Little Sac River (GR2210-22A4)

Greene County is adding a project using BRO funding to replace a bridge over Little Sac River for a total programmed amount of $\$ 660,000$.
2. *New* Greene County Bridge Projects on FR 102/150/171 (GR2211-22A4)

Greene County is adding a bundle of bridge projects using BRO funding for a total programmed amount of \$735,000:

- Farm Road 102 Replacement over branch of S. Dry Sac River $(\$ 300,000)$
- Farm Road 150 Replacement over Wilson's Creek $(\$ 360,000)$
- Farm Road 171 Rehabilitation/Repair over the Little Sac River $(\$ 75,000)$

3. *Revised* Scoping for Safety and Operational Improvements on Sunshine Street (SP1802-22A4)

Changing the scope from Glenstone to Bedford to Glenstone to Farm Road 199, and removing funding from FY 2025 in the amount of $\$ 2,000$ for a new total programmed amount of $\$ 6,000$.
4. *Revised* Chestnut Expressway Safety Scoping (SP1812-22A4)

Changing the scope from Kansas Expressway to Glenstone to l-44 to Glenstone, with no change in the programmed amount.

## TECHNICAL PLANNING COMMITTEE ACTION TAKEN:

At its regularly scheduled meeting on February 16, 2022, the Technical Planning Committee recommended that the Board of Directors approve Amendment 4 to the FY 2022-2025 Transportation Improvement Program.

## BOARD OF DIRECTORS ACTION TAKEN:

At its regularly scheduled meeting on March 17, 2022, the Board of Directors unanimously approved Amendment 4 to the FY 2022-2025 Transportation Improvement Program.

Project Detail by Section and Project Number with Map

## J) Pending Amendment Section

TIP \# GR2210-22A4 FARM ROAD 223 BRIDGE REPLACEMENT OVER LITTLE SAC RIVER

| Route | Farm Road 223 |
| :--- | :--- |
| From | Over Little Sac River |

To
Location
Federal Agency
Project Sponsor
Greene County
FHWA
Greene County
Federal Funding Category BRO
MoDOT Funding Category N/A
Bike/Ped Plan?
EJ?
STIP \#
Federal ID \#
Project Description
Replace Bridge 2230071 on Farm Road 223 over the Little Sac River.

| Fund Code | Source | Phase | FY2022 | FY2023 | FY2024 | FY2025 | Total |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| LOCAL | Local | CAPITAL | $\$ 132,000$ | $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 132,000$ |
| FHWA (BRO) | Federal | CON | $\$ 528,000$ | $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 528,000$ |
| Totals |  |  | $\$ 660,000$ | $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 660,000$ |

## Notes

Non-Federal Funding Source: Greene County Road and Bridge Fund

| Prior Cost | $\$ 0$ |
| :--- | :--- |
| Future Cost | $\$ 0$ |
| Total Cost | $\$ 660,000$ |

Project Detail by Section and Project Number with Map

## J ) Pending Amendment Section

TIP \# GR2211-22A4 GREENE COUNTY BRIDGE PROJECTS ON FR 102/150/171
Route $\quad$ FRs 102, 150, and 171

## From

To

Location
Federal Agency
Project Sponsor
Federal Funding Category BRO
MoDOT Funding Category N/A
Bike/Ped Plan?
Greene County
FHWA
Greene County

## STIP \#

Federal ID \#

## Project Description

This is a bundle of three bridge projects: FR 102 Bridge (\#1020197) Replacement over Branch of S. Dry Sac River; FR 150 Bridge (\#1500133) Replacement over Wilson's Creek; FR 171 Bridge (\#1710070) Rehab/Repair over Little Sac River

| Fund Code | Source | Phase | FY2022 | FY2023 | FY2024 | FY2025 | Total |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| FHWA (BRO) | Federal | CON | $\$ 588,000$ | $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 588,000$ |
| LOCAL | Local | CON | $\$ 147,000$ | $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 147,000$ |
| Totals |  |  | $\$ 735,000$ | $\$ 0$ | $\mathbf{\$ 0}$ | $\mathbf{\$ 0}$ | $\mathbf{\$ 7 3 5 , 0 0 0}$ |

## Notes

Non-Federal Funding Source: Greene County Road and Bridge Fund

| Prior Cost | $\$ 0$ |
| :--- | :--- |
| Future Cost | $\$ 0$ |
| Total Cost | $\$ 735,000$ |

Project Detail by Section and Project Number with Map

## J ) Pending Amendment Section



Scoping for safety and operational improvements on Sunshine St. from Glenstone Ave. (Bus. 65) to Farm Road 199.

| Fund Code | Source | Phase | FY2022 | FY2023 | FY2024 | FY2025 | Total |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| FHWA $($ NHPP) | Federal | ENG | $\$ 1,600$ | $\$ 1,600$ | $\$ 1,600$ | $\$ 0$ | $\$ 4,800$ |
| MoDOT | State | ENG | $\$ 400$ | $\$ 400$ | $\$ 400$ | $\$ 0$ | $\$ 1,200$ |
| Totals |  |  | $\$ 2,000$ | $\$ 2,000$ | $\$ 2,000$ | $\$ 0$ | $\$ 6,000$ |

## Notes

Non-Federal Funding Source: State Transportation Revenues

| Prior Cost | $\$ 56,000$ |
| :--- | :--- |
| Future Cost | $\$ 0$ |
| Total Cost | $\$ 62,000$ |

Project Detail by Section and Project Number with Map

## E) Sponsored by MoDOT Section

TIP \# SP1802-18 SCOPING FOR SAFETY AND OPERATIONAL IMPROVEMENTS ON SUNSHINE STREET

| Route | Sunshine St. |
| :--- | :--- |
| From | Glenstone Ave. |
| To | Bedford Ave. |

Location
Federal Agency
Project Sponsor
Federal Funding Category NHPP
MoDOT Funding Category Major Projects and Emerging Needs
Bike/Ped Plan? Yes
STIP \# 8S3133
Federal ID \#

## Project Description

City of Springfield
FHWA
MoDOT

Scoping for safety and operational improvements on Sunshine St. from Glenstone Ave. (Bus. 65) to Bedford Ave.


## Notes

Non-Federal Funding Source: State Transportation Revenues

| Fund Code | Source | Phase | FY2022 | FY2023 | FY2024 | FY2025 |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: | Total



| Prior Cost | $\$ 56,000$ |
| :--- | :--- |
| Future Cost | $\$ 0$ |
| Total Cost | $\$ 64,000$ |

Project Detail by Section and Project Number with Map

## J) Pending Amendment Section

## TIP \# SP1812-22A4 CHESTNUT EXPRESSWAY SAFETY SCOPING

| Route | Loop 44 |
| :--- | :--- |
| From | Kansas Expy |
| To | Glenstone |


| Location | City of Springfield |
| :--- | :--- |
| Federal Agency | FHWA |

Project Sponsor MoDOT
Federal Funding Category Safety
MoDOT Funding Category Safety
Bike/Ped Plan? Yes
EJ?
Yes
STIP \# 8P3144
Federal ID \#
Project Description

No Map Available

Scoping for safety improvements on Chestnut Expressway (Loop 44) from I-44 to Glenstone Avenue (Bus. 65).

| Fund Code | Source | Phase | FY2022 | FY2023 | FY2024 | FY2025 | Total |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| FHWA (SAFETY) | Federal | ENG | $\$ 1,800$ | $\$ 1,800$ | $\$ 1,800$ | $\$ 1,800$ | $\$ 7,200$ |
| MoDOT | State | ENG | $\$ 200$ | $\$ 200$ | $\$ 200$ | $\$ 200$ | $\$ 800$ |
| Totals |  |  | $\mathbf{\$ 2 , 0 0 0}$ | $\mathbf{\$ 2 , 0 0 0}$ | $\mathbf{\$ 2 , 0 0 0}$ | $\mathbf{\$ 2 , 0 0 0}$ | $\mathbf{\$ 8 , 0 0 0}$ |

## Notes

Non-Federal Funding Source: State Transportation Revenues

| Prior Cost | $\$ 86,000$ |
| :--- | :--- |
| Future Cost | $\$ 0$ |
| Total Cost | $\$ 94,000$ |

Project Detail by Section and Project Number with Map

## E) Sponsored by MoDOT Section

TIP \# SP1812-18 CHESTNUT EXPRESSWAY SAFETY SCOPING

| Route | Loop 44 |
| :--- | :--- |
| From | Kansas Expy |
| To | Glenstone |

Location City of Springfield
Federal Agency FHWA
Project Sponsor MoDOT
Federal Funding Category Safety
MoDOT Funding Category Safety
Bike/Ped Plan? Yes
EJ? Yes
STIP \# 8P3144
Federal ID \#
Project Description


Scoping for safety improvements on Chestnut Expressway (Loop 44) from Kansas Expressway to Glenstone Avenue.

| Fund Code | Source | Phase | FY2022 | FY2023 | FY2024 | FY2025 | Total |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| FHWA (SAFETY) | Federal | ENG | $\$ 1,800$ | $\$ 1,800$ | $\$ 1,800$ | $\$ 1,800$ | $\$ 7,200$ |
| MoDOT | State | ENG | $\$ 200$ | $\$ 200$ | $\$ 200$ | $\$ 200$ | $\$ 800$ |
| Totals |  | $\$ 2,000$ | $\$ 2,000$ | $\$ 2,000$ | $\$ 2,000$ | $\$ 8,000$ |  |
|  |  |  |  |  |  |  |  |

## Notes

Non-Federal Funding Source: State Transportation Revenues

| Prior Cost | $\$ 86,000$ |
| :--- | :--- |
| Future Cost | $\$ 0$ |
| Total Cost | $\$ 94,000$ |


| PROJECT | FHWA (STBG-U) | FHWA (SAEETY) | FHWA (IM) | FHWA (130) | fHWA (BRO) | FHWA (TAP) | ${ }_{\text {Federal }}^{\text {FHWA (NHPP) }}$ | FHWA (STAP) | FHWA (STBG) | FHWA (BULD | [ FHWACCRRSSA\| | FRA(CRISI) | ${ }_{\text {LOCAL }}{ }^{\text {Lo }}$ | ${ }_{\text {Loal }}$ LOCAL-AC | Other | Mooot | $\xrightarrow{\text { State }}$ | Monot-Ac | OTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2022 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | STAL |
| $\underbrace{}_{\substack{\text { BA2201-22 } \\ \text { Ba22022as }}}$ | $\xrightarrow[\text { s3, }{ }_{\text {S }} \text { S00 }]{ }$ | ${ }_{\text {so }}^{\text {so }}$ | so ${ }_{\text {so }}$ | ${ }_{\text {so }}^{50}$ | ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {so }}^{50}$ | ${ }_{\text {so }}^{50}$ | ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {so }}^{50}$ | ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {so }}^{50}$ | so | ${ }_{\text {so }}^{50}$ | ${ }_{\text {so }}^{\text {so }}$ | S10,000 | ${ }_{\text {so }}^{50}$ | s40,000 | S40,000 |
| cco901 | so | so | so | so | so | so | so | so | s8,000 | so | so | so | so | so | so | s2.200 | so | sa | \$10,000 |
| ${ }^{\text {CC1703 }}$ | so | so | so | so | so | so | so | so | s8,000 | so | so | so | so | ${ }^{\text {so }}$ | so | \$2,000 | so | so | s10,000 |
| CCI1802-19 | so | so | so | so | so | so | S358,400 | so | so | \$0 | so | so | so | s0 | so | S89.600 | so |  | S448,000 |
| CCIT902-19 | so | so | so | ${ }_{\text {so }}^{50}$ | so | so | so | so | \$00 | ${ }_{50}$ | s00 | so | so | - ${ }_{\text {so }}$ | so | S1,000 | so | 0, | S. |
|  | so | 50 | so | so | so |  | so |  |  |  |  |  | so |  |  |  |  |  | S249.00 |
| CC22102-20A7 | so | so | so | so | so | so | so | so | so | so | so | so | ${ }_{\text {so }}$ | so | so | S879200 | s0 | 5316.800 | S249.000 |
| cc2103-2007 | \$368,000 | so | so | so | so | ${ }_{50}$ | so | so | ${ }_{\text {so }}$ | so | so | so | \$92,000 | ${ }_{50}$ | so | so | so | so |  |
| EN1706 | so | so | so | so | so | so | so | so | ${ }_{\text {s, }}^{5,200}$ | so | so | so | so | ( ${ }_{\text {so }}^{\text {so }}$ | so | 5800 | so | \$0 | S4, $\begin{array}{r}\text { sion } \\ \text { s3,20,000 }\end{array}$ |
|  | S2,56,0000 | so | so | so | so | so | ${ }_{50}$ | ${ }_{\text {so }}$ | \$407,200 | ${ }_{\text {s }}$ | so | so | Soba, ${ }^{\text {so }}$ | ${ }_{50}$ | ${ }_{\text {so }}$ | \$101,800 | so | s0 | $\underset{\substack{\text { s3, } 5090,0000}}{\text { sion }}$ |
| EN1904-20AM6 | so | so | so so | so | so | S244,000 ${ }_{\text {so }}$ | so so | so so | S355.400 | so | So | so | S61,000 | so | so so | S89,600 | so | ${ }_{\text {so }}^{\text {so }}$ | S355,000 |
| EN2002-20A5 | so | ${ }_{50}$ | so | so | so | so | ${ }_{50}$ | ${ }_{\text {so }}$ |  | so | so | so | ${ }_{\text {so }}$ | so | so | ${ }_{\text {S81, }}^{58,600}$ | so |  | ${ }_{\text {S }}^{545,0000}$ |
| EN2003-20AM5 | so | so | so | so | so | so | ${ }_{50}$ | so | so | so | so | so | ${ }_{50}$ | ${ }_{50}$ | ${ }_{50}$ | \$268,600 | so | \$1,074,400 | \$1,343,000 |
| EN2005-20 | so | so | so | so | so | so | so | so | \$183,200 | so | so | so | so | so | so | S445.800 | so | S314, ${ }^{\text {S }}$ | S229,000 |
| ENNOOOO-20 | ${ }_{\text {s }}^{50}$ | ${ }_{\text {so }}$ | so | so | so | so | so | so | so | (so | So | so | ${ }_{\text {s0 }}^{50}$ | s0 | ${ }_{50}$ | \$5400 | so | \$1,600 |  |
| ${ }_{\text {ENO208-20AM6 }}^{\text {EN2O9-20A3 }}$ |  | so | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | so | so | so | so ${ }_{\text {so }}^{\text {so }}$ | so | sod | $\underset{\text { s54,365 }}{ }$ | so | so | so so | so so | so |  |
|  | ( | ${ }_{50}$ | so | so | so | \$509,392 | ${ }_{\text {so }}$ | ${ }_{\text {so }}$ | so | ${ }_{\text {s }}$ | so | so | \$196, 443 | ${ }_{50}$ | ${ }_{\text {so }}$ | ${ }_{\text {so }}$ | so | ${ }_{50}$ |  |
| 埴2011-2033 | S253,283 ${ }_{\text {so }}$ | so | so | so | so | so | so | so | so | so | so ${ }_{\text {so }}^{\text {so }}$ | so | ${ }_{\text {s66,321 }}^{\text {so }}$ | so | so | S50 | so so | \$221.500 | S316,604 |
| ENT202-22 | ${ }^{\text {so }}$ | so | so | so | so | so | so | so | s0 | so | so s63 50 5 | so | 50 | so | ${ }_{50}$ | \$11,000 | so | \$44,000 | (t55.00 |
| EN2204-22AM1 | \$ 5189610000 | so | so | so | so | so | so | ${ }_{50}$ | so | ${ }_{\text {s }}$ | S56,750 | so | ¢ | ${ }_{50}$ | ${ }_{50}$ | so | so | so |  |
| EN2205-22AM1 | S384,600 | so | so | so | so | so | \$16000 | so | so | so | \$1,246,730 | so | s96, 150 | so | so | ( 50 | so so | so |  |
| GR1707-17A6 | ${ }_{50}$ | so | so | so | so | so | so | so | so | so | so | so | \$1,000 | so | ${ }^{50}$ | 50 | so | so | STi,000 |
| ${ }_{\text {GR1301-18 }}^{\text {GR } 1901-20 A M 6}$ | \$14,735,599 | \$1,800 | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | so | so | so | so | so | so | S7,264,411 | ${ }_{\text {so }}^{50}$ | ${ }_{\text {so }}^{50}$ | s200 | so | so | S22,000,000 |
| ${ }^{\text {GR1902-20AM6 }}$ | \$3,24,479 | so | so | so | so | so | so | so | s0 | ${ }^{\text {so }}$ | ${ }_{50}$ | so | \$1,253,521 | 50 | so | so | so |  | \$4,500,000 |
| GR1907-19 |  | so |  | ${ }^{50} 50$ |  | so | so | so | ${ }_{50}$ | \$0 | so |  | so |  |  | S400 |  |  | ${ }_{\text {s250,000 }}$ |
| GR2003-20 | ${ }_{\text {s }}$ | so | so | so | so | so | 53.200 | so | so | s0 | so | so | ${ }_{50}^{50}$ | s0 | so | Ss80 | so | so | S254,000 |
|  | s0 | so | so | so | so | so | ( ${ }_{\text {S22,400 }}^{\text {S2200 }}$ | so | So | (ions | ( | (so | so | (en |  | (s.000 | so | so | (sis. |
| GR2209-22 | so | so | so | so | so | so | S264,800 | so | ${ }_{\text {so }}^{50}$ | so | so | so | so | so | ${ }_{50}$ | S66,200 | so | ${ }_{50}$ | ssai.000 |
|  | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | so | so | so | so | ${ }_{\text {S }}^{\text {S }} 1217,6000$ | so | so | 537, 500 | so | ${ }_{\text {so }}$ | ${ }_{\text {so }}^{\text {so }}$ | S30,400 | \$373,500 | so |  |
| ${ }^{\text {GR2101-20 }}$ |  | so | so | S240,000 | so | so | so | ${ }_{50}$ | ${ }_{\text {so }}$ | so | so | ${ }^{\text {s0 }}$ |  | ${ }_{\text {so }}^{50}$ | so |  | s66,000 | so | coss 53000000 |
|  | ¢ 5 S600.000 | so | so so | so | so | so | so | so | so | So | So | so | \$120,000 | so | so ${ }_{\text {so }}$ | so | so | so | S600.000 |
| CRR201-22 | so | so | so | so | so | so | S45,000 | so | s0 | so | so | so | so | so | so | S5.000 | so | ${ }^{\text {so }}$ | S50,000 |
| ${ }_{\text {GRR2203-22 }}$ | so | so | so | so | so | so | s0 | ${ }_{50}$ | \$00 | ${ }_{50}$ | so | so | ${ }_{50}$ | ${ }_{50}$ | ${ }_{50}$ | S4,400 | so | S11, | ${ }_{\text {s22,000 }}^{\text {s2,00 }}$ |
| GR2200422 | so | so | so | so | so | so | so | so | so | so | so | so | so | so | so | sta0 | so | \$1, 51.000 | Sis. |
| GR2200-22 | so | so | so | so | so | so | so | so | so | s0 | so | so | so | so | so | s51,600 | so | S23i, 2000 | ¢ 588.0000 |
| CR2207-22 | ${ }_{\text {so }}^{\text {so }}$ | so | so so | so | so | so | so | so | So | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {so }}^{\text {so }}$ | S1,000 | ${ }_{\text {so }}^{\text {so }}$ | (ticheo |  |
| (erpzio.23AA | S0 | ( | so | 50 |  | 5 | 5 | 50 | (en | so |  | (en | 200 | (e) | 50 | so | 50 | so | \$560.000 |
| MO1105 | so | so | so | so | so | so | so | so | ${ }_{\text {so }}^{\text {s0 }}$ | so | so | s0 | so | so | so | S222000 S15000 | so | so | ${ }_{\text {S }}^{\text {S22a, }}$ |
| MO1719-18A5 | ${ }_{50}$ | so | so | so | so | so | S40,000 | so | so | ${ }_{\text {so }}^{50}$ | so | so | ${ }_{\text {so }}^{\text {so }}$ | so | ${ }_{\text {so }}^{\text {so }}$ | (15,000 | so | so | ST5,000 |
| M01720 ${ }_{\text {MO1721-1845 }}$ | so | ${ }_{\text {S40 }}$ | so | so | so | so | S3, ${ }_{\text {son }}$ | so | so | so | so | so | so so | so | so | scou sc.000 | so so | so | Stiolo S6,000 |
| м01722 | so |  | so | so | so | so | S40,000 | ${ }_{50}$ |  | ${ }_{50}$ | so | so | so | s0 | so | Sitiou0 | so | s0 | Stion |
|  | so | ${ }_{\substack{\text { so } \\ \text { so }}}$ | so | so | S32,000 | ${ }_{\text {so }}^{\text {so }}$ | So | so | ${ }_{\text {S40, }}^{\text {soob }}$ | so | So | So | ss,000 | so | so | S10,000 | so so | so | Ss0.000 |
| мо2008-20 |  | \$180,900 | so | so | so | so | so | so |  | so | so | s0 | ${ }_{\text {s, }}$ so | so | so | \$20,100 | so | so | S201,000 |
| ${ }_{\text {MOO21040-20am10 }}$ | S360,000 ${ }_{\text {so }}$ | so | so so | so | so | so | so | so | S541,600 ${ }_{\text {so }}$ | so | so ${ }_{\text {so }}^{\text {so }}$ | so | S90,000 | so | so | \$135,400 | so | S807, 200 |  |
| MO20010-2027 | so | so | so | so | so | so | so | so | s0 | S0 | so | so | so | so | so |  | so |  | 为 |
| ${ }^{\text {Mo2202-22 }}$ | ${ }_{50}$ | \$45,500 | so | ${ }_{\text {so }}^{50}$ | so | ${ }_{\text {so }}$ | ${ }_{50}$ | so | s00 | so | so | so | ${ }_{50}^{50}$ | ${ }_{\text {so }}^{50}$ | ${ }_{\text {so }}^{50}$ | ¢545,600 | ${ }_{\text {so }}$ | S227,4,400 | ${ }_{558}^{52730000}$ |
| ${ }_{\text {MO22005-22 }}$ | so | so | so so | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | so | so | so ${ }_{\text {so }}^{\text {so }}$ | so ${ }_{\text {so }}^{\text {so }}$ | so ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {so }}^{\text {so }}$ | so | so | $\underset{\substack{543,800 \\ 56,000}}{ }$ | so | S394,200 |  |
| Mo2200-22 | so | so | so | so | so | so | S1,600 | so | so | so | So | so | so | so | ${ }_{\text {so }}$ | Stion | so | ${ }^{\text {s24,40 }}$ | cisisiouo |
| Mo2200-22 | s0 | so | so | so | so | so | so | so | \$00 | so | so | so | so | so | so |  | so | S492,000 | S540,000 |
| M02209-22 | ${ }_{\text {so }}^{\text {so }}$ | so | so so | so | so | so | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | so ${ }_{\text {so }}^{\text {so }}$ | so | ${ }_{\text {so }}^{\text {so }}$ | so | so | sin,000 szioo | so | S40,000 | S50,000 S10,000 |
| MO2211-22 | so | so | so | so | so | so | so | so | so | (en | S0 | S0 | so | ( | so | S11,000 | so | S4444,000 |  |
| ${ }_{\text {Mo }}$ | so | ${ }_{\text {so }}^{50}$ | so | ${ }_{\text {so }}^{50}$ | ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {so }}^{50}$ | so | so | so | so | so | so | ${ }_{\text {so }}^{50}$ | so | so | S11,000 | ${ }_{\text {so }}^{50}$ | \$44,000 | ss,000 |
| MS2201-20A10 | so | so | so | so | so | so | S00 | so | S0 | so | ¢00 | so ${ }_{\text {so }}^{\text {so }}$ |  | so | so | so 5400 | so | so so |  |
|  | \$1,873,146 | so | so | so | so | so | so | so | so | so | so | so | \$466.206 | so | so | so so | so | so |  |
| $\times \times 2201-2048$ | \$1,53,550 | so | so | so | so | so | so | so | so | ${ }_{50}$ | so | sol | ${ }_{\text {S382, } 38}$ | ${ }_{50}$ | so | so | so | so |  |
| ${ }_{\text {N }} \times 22020222$ | so | so | so | so | so | so | so | so | so | so | so |  |  | so | so | S2,000 | so | ss.000 | S10,000 |
|  | so | \$0 | so | so | so | so | so | so | So | (ion so | so | so | so | so | so | S2200 | so | Ss.0.00 | Si0.0.000 |
| - ${ }_{\text {OK2201-22 }}$ | ${ }_{\text {so }}$ | so | so | so | so | so | ${ }_{\text {so }}$ | ${ }_{\text {so }}^{\text {so }}$ | so | ${ }_{\text {so }}^{50}$ | so | so | ${ }_{\text {so }}$ | ${ }_{\text {so }}^{50}$ | ${ }_{\text {so }}^{\text {so }}$ | \$s,000 | so | S44,000 | ssi,000 |
| ${ }_{\substack{\text { OKP2202.22 } \\ \text { OK20322 }}}$ | s0 | so | so | so | so | so | S0 | so | so | s0 | so | so | so | so | so | \$10.000 | so | S40,000 | Ss.i. |
| ${ }^{\text {OKK2204.22 }}$ | so | so | so | so | so | so | s, so | so | (80 | so | so | so | so | so | so | ss2,000 | so | ss.000 |  |
| OK2206-22A2 | \$55,200 | so | ${ }_{50}$ | so | so | so | so | so | so | ${ }_{50}$ | so | so | \$13,800 | ${ }_{50}$ | ${ }_{\text {so }}$ |  | so |  | S10,000 |
| OT1900-22a2 | S92,800 |  | so | so | so | so | so | so | so | so | so | so | \$23,200 | so | so |  | so | so | S116,000 |
| ${ }_{\text {RPP1701 }}$ | ${ }_{50}^{50}$ | s,45,150 | so | so | so | so | 54,000 | ${ }_{50}$ | ${ }_{50}$ | ${ }_{50}$ | so | so | ${ }_{\text {so }}$ | ${ }_{50}$ | so | s1,000 | so | so | S, 5 S5,000 |
| ${ }_{\text {RPP1704-20A9 }}^{\text {RP173.2A3 }}$ | ${ }_{\text {so }}^{50}$ | ${ }_{\text {so }}^{\text {so }}$ | so | so | so | ${ }_{\text {so }}^{50}$ | so | so |  | so | so | so |  | so | ${ }_{\text {so }}^{\text {so }}$ | - | so | S480, ${ }^{\text {soo }}$ |  |
| ${ }_{\text {RP2 } 2020-22}^{\text {RP2 }}$ | so | so | so | so so | so | so so | so so | so | so | so | so | so | so | so | so | ${ }_{\text {S10,000 }}$ | so | $\underset{\text { s40,000 }}{54}$ | S55,000 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | so | \$1,600 | so | S6,400 | s8,000 |


| Prodect | FHWA (STBG-U) | FHWA (SAFETY) | FHWA (IM) | FHWA (130) | FHWA (BRO) ${ }^{\text {a }}$ | FHWA (TAP) ${ }^{\text {a }}$ |  | FHWA (STAP) | FHWA [STBG] | FHWA(BULD) | FHWA(CRRSSA) | FRA (CRISI) | LOCAL | ${ }^{\text {Loal }}$ LOCAL-AC | ${ }_{\text {O }}^{\text {Other }}$ OTHER | Mooot |  | MoDot-Ac | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {chen }}^{\substack{\text { so } \\ \text { so }}}$ | so sols | ${ }_{\substack{\text { so }}}^{\text {so }}$ |  |  | ${ }_{\text {cole }}^{\text {so }}$ | $\xrightarrow[\text { S80,000 }]{\text { Sol }}$ | ${ }_{\text {sold }}^{\text {so }}$ | ¢ | ( | ( | ckalcis) | (ocal ${ }_{\text {sol }}^{\text {so }}$ | (tocal-A ${ }_{\text {so }}^{\text {so }}$ | $\xrightarrow{\text { sob }}$ |  |  | - | sis. |
| SPP1413-19 | so | so |  | so | so | so |  | ${ }_{\text {s }}$ | so | ${ }_{\text {so }}$ | so | so | so | so | so | S55,400 | so | \$21,3000 | Scietioue |
| SP1419-1841 | so | so | \$135,000 | so | so | so | so | so | so | so | ${ }_{50}$ | so | so | ${ }_{50}$ | so | \$11,000 | so |  | S155,000 |
| sp1708 | so | so | so | so | so | so | \$1,600 | so | so | so | so | so | so | ${ }_{50}$ | so | 5400 | so | so | S2,000 |
| ${ }_{\text {SP1709 }}^{\text {SP1710 }}$ | so | so | so | So | so | So | S938,200 | So | so | so ${ }_{\text {so }}^{\text {so }}$ | so | so | so | so | so | S234600 | so | So | S5473,000 |
| SP1802-22A4 |  |  | so |  |  |  | S1,600 |  | so | so | so |  | so | so |  |  | so | so | S1, ${ }_{\text {S2 } 2,000}$ |
| SP1811-18 | ${ }_{50}$ | \$9,000 | so | so | so | so | so | so | so | s0 | so | so | so | so | so | S1,000 | so | so | S10.000 |
| (ex | \$966,346 | so | so | so | so | so | s736.254 | so | so | so | so | so | ${ }_{\text {s241,37 }}^{\text {si }}$ | - ${ }_{\text {so }}$ | so | \$184.063 | so | so | S2,12,0,000 |
| ${ }_{\text {SP 1816-20A6 }}$ | \$106,572 | so | so | so | so | so | S278,228 | so | so | so | so | so | \$26,643 | so | so | \$69,557 | so | so | ¢ 5481,000 |
| Spp 1877-20A6 |  | so | so | so | \$00 | so | - | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | so |  | so | so | S67\%,660 <br> $\$ 470.800$ | so | so | S573,000 |
|  | $\underset{\substack{\text { S1,160,800 } \\ \$ 129,94}}{ }$ | so | so | so | ${ }_{50}$ | so | ${ }^{5}$ | so | ${ }_{\text {so }}$ | ${ }_{\text {s }}^{50}$ | ${ }_{50}$ | so | \$932,487 | ${ }_{50}$ | ${ }_{\text {so }}$ | S40,90 | ${ }_{\text {so }}$ | so | $\underset{\substack{\text { S4,088.000 } \\ \text { S16,436 }}}{\text { S, }}$ |
| Spp 193-19 |  | so | so | so | so | So | S697,600 | So | so | so ${ }_{\text {so }}^{\text {so }}$ | so | so | so | \$0 | so so | \$ $\begin{aligned} & \text { S174.400 } \\ & 5293800\end{aligned}$ | so | so | S872,000 |
| ${ }_{\text {Sp }}^{\text {Spob-19 }}$ | so | so | so | so | so | so | 51, 5 , 50 | so | so | so | so | so | so | so | so | \$400 | so | \% 600 | si, |
|  | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | so | so | S603,200 | so | so | so | so | so | so | so so | so | S150,800 S10,000 | so | so | Stist,000 |
| Sploio-19a2 | so | so | so | so | so | so | cisisiouo | (e) | so | S0 | so | So | (ions | so | So | Sciole | so | so | \$sio.000 |
| SPR1902-2002 | so | so | so | s00 | so | so | \$88,000 |  | so | so | so | so | so | - ${ }_{50}^{50}$ |  | ${ }_{\text {S }}$ | so | so | ST00,000 |
| ${ }_{\text {Sp } 2003-2097}$ | so | s677,000 | so | so | so | so | so | \$315,000 | 55,791,200 | so | so | so | s67,500 | ${ }_{50}$ | so | \$1,628,3000 | so | so | S8,479,000 |
|  | so | so | so | so | so | so | ${ }^{\text {s0 }}$ | so | so | so | so | so | so | ${ }_{\text {so }}$ | so | ${ }^{\text {S3600 }}$ | so | S00 | \$1.68,5000 |
| ${ }_{\text {Spe209-20am }}$ | so | so | so | so | so | so | Si, | so | so | so | so | (in | so | so | ¢0 |  | so | ( ${ }_{\text {so }}^{\text {so }}$ |  |
| ${ }_{\text {SP20]4-20A7 }}$ | \$1,28, 5000 | so | so | so | so | so | $\xrightarrow{\text { s1,600 }}$ | so | so | ${ }_{\text {sol }}$ | so | so | \$322,000 | ${ }_{\text {s0 }}$ | so | sol | so | so | (s, s2,000 |
| Spe2015.295 | S760.00 | so | so | ${ }_{50}$ | ${ }^{\text {s0 }}$ | ${ }_{\text {so }}$ | so | so | ${ }_{50}$ | \$19,278,422 | so | so | S4,819,9066 | so | ${ }_{50}$ | so | so | ${ }_{50}$ | S24,098.028 |
| ${ }_{\text {SPe }}^{\text {SP21010-20AM6 }}$ |  | so | so | so | \$00 | so | ${ }_{\text {so }}^{\text {so }}$ | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {so }}^{\text {so }}$ | \$190,000 ${ }_{\text {s0 }}$ | ${ }_{\text {so }}$ | so | \$341, ${ }^{\text {soo }}$ | ${ }_{\text {so }}^{\text {so }}$ | \$00 | ${ }_{\text {S }}^{\text {S34,0,000 }}$ |
| ${ }_{\text {S }}^{\text {Sp2102-20as }}$ | ${ }_{\text {so }}^{\text {so }}$ | so | so | So | so | so ${ }_{\text {so }}$ | so | so so | so ${ }_{\text {so }}^{\text {so }}$ | so so | so | so so | ${ }_{\text {so }}^{\text {so }}$ | so | (so | $\underset{\substack{\text { S1555,000 } \\ \text { S57,000 }}}{ }$ | so | (so | Ss557.000 |
|  | \$1,600,000 | so | so | so | so | so | so | so | so | so | so | so | \$400,000 | so | so |  | so | so | S52,00,000 |
| SP2114-2095 | so | so | so |  | so | so | so | so | so | so | so | so | \$3,50,000 | ${ }^{50}$ | so | \$1,500,000 |  | so | S5,000,000 |
|  | \$1,34, 5000 | so | so | S80,000 | so | so | ${ }_{\text {so }}^{\text {so }}$ | so | ${ }_{\text {so }}^{50}$ | so ${ }_{\text {so }}^{\text {so }}$ | so | so | S336, ${ }^{\text {soo }}$ | ${ }_{\text {so }}^{\text {s0 }}$ | so | ${ }_{\text {so }}^{\text {so }}$ | S200,000 | so | Sili, |
| $\underset{\substack{\text { SpP203322 } \\ \text { SP204-22 }}}{ }$ | (1) ${ }_{\text {so }}^{\text {so }}$ | so | so | so | S00 | S0 | ( ${ }_{\text {S3233,200 }}$ | so | so | (so | so | so | Ssob, ${ }_{\text {so }}^{\text {so }}$ so | ( | so | S1.388.800 | so so | So | Sctichiouo |
| Spr2005-22 | ${ }_{\text {s }}$ | so | so | so | so | so | S7,818,400 | so | ${ }_{\text {so }}$ | ${ }_{\text {s }}^{50}$ | so | so | ${ }_{\text {s }}$ | ${ }_{\text {so }}$ | ${ }_{\text {so }}$ |  | so | so | s9,77,000 |
| ${ }_{\text {Sprener-22 }}^{\text {Sp206-22 }}$ | so ${ }_{\text {so }}^{\text {so }}$ | so | so | so | so | so ${ }_{\text {so }}^{\text {so }}$ | S4,000 | so | So | so ${ }_{\text {so }}^{\text {so }}$ | so | So | so | ${ }_{\text {so }}^{\text {so }}$ | so ${ }_{\text {so }}^{\text {so }}$ | ssi,000 | so | so ${ }_{\text {so }}^{\text {so }}$ | S1544,000 |
| Spe208.22 | so | so | so | so | s0 | so | ${ }_{\text {so }}$ | so | so | so | so | so | so | ${ }_{\text {s0 }}$ | so | si,600 | so | ${ }_{\text {s6,400 }}$ | cisision |
| Spre200-22 | ${ }_{\text {s }}^{50}$ | so | so | s0 | ${ }_{\text {s }}^{50}$ | ${ }_{50}$ | 54,300 | ${ }_{50}$ | ${ }_{\text {sol }}$ | so | so | ${ }_{\text {sol }}$ | so | so | ${ }_{\text {sol }}$ | Ssi,200 | ${ }_{\text {so }}$ | ${ }_{\text {s6,400 }}^{50}$ | ss,000 |
| ${ }_{\text {Speren }}^{\text {Sp2211-22 }}$ | so ${ }_{\text {so }}$ | so | so | so | so | so ${ }_{\text {so }}^{\text {so }}$ | S3,200 | so | so | so ${ }_{\text {so }}^{\text {so }}$ | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | so ${ }_{\text {so }}^{\text {so }}$ | S8800 | so | so ${ }_{\text {so }}^{\text {so }}$ | S40,000 |
| Spe2tile2 | so | so | so | so | so | so | Sil.600 | so | so | so | so | so | so | ( ${ }_{\text {so }}^{50}$ | so | ${ }^{\text {S400 }}$ | so | so | Sis |
| Sp2214-22 |  | so | so | so | so | so | \$40,000 | ${ }_{\text {s }}^{50}$ | so | so | so | so | ${ }_{\text {so }}^{50}$ | so | so | sti,000 | so | so | S52,000 s50,00 |
| ${ }_{\text {S }}^{\text {SP2217-22 }}$ | ${ }_{\text {S240,000 }}^{\text {so }}$ | so | so <br> so | so ${ }_{\text {so }}$ | so ${ }_{\text {so }}$ | So ${ }_{\text {so }}^{\text {so }}$ | S80,000 | so ${ }_{\text {so }}$ | so ${ }_{\text {so }}^{\text {so }}$ | so ${ }_{\text {so }}$ | so | so so | S60,000 ${ }_{\text {so }}$ | so | so so | s20.000 | so | so ${ }_{\text {so }}^{\text {so }}$ | S300,000 S100,000 |
| ${ }_{\text {spr227-2243 }}$ | ${ }_{\text {so }}$ | s9,000 | so | so | so | so | so | so | so | so | so | so | so | so | so | STi,000 | so | So | \$ \$1,000 |
| (sp220-2433 | so | so | so | S0 | so | so | \$44,000 | so | so | so | so | so | so | so | so | (sin,000 | so |  | S55,000 S5,000 |
| ST2201-22 | ${ }_{\text {S481, } 362}^{\text {S0 }}$ | so | so so | so ${ }_{\text {so }}$ | so so | so so | so | so ${ }_{\text {so }}$ | so | so | so | so | S136.494 | so | (so ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {S24,000 }}^{\text {s0 }}$ | so | S96, soo $^{\text {so }}$ | ${ }_{\substack{\text { S120.000 } \\ 5667856}}^{\text {S }}$ |
| SUBTOTAL | \$36,96, 306 | \$2.65,751 | \$135,000 | \$1,240,000 | \$1,148,000 | \$753,392 | S23,704,547 | \$315,000 | 57,762,355 | \$19,278,422 | \$2,68,230 | 5372,500 | \$26,29,922 | so | so | \$12,511,276 | \$683,500 | \$5,627,000 | \$142, 137,181 |
| ${ }^{2023}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {ccosen }} \mathrm{CC1703}$ | so | so | so | so | so | so | so | so | ss,000 | so | so | so | so | ${ }_{\text {so }}^{50}$ | so |  | so | so | Stioue |
|  | so | so | so | so | so | so | \$3,477,600 | so | s8,000 | so | so | so | so | so | so | S869,400 | ${ }_{\text {so }}^{\text {so }}$ | so | S4,347,000 |
|  | so | so | so | so | so | so ${ }_{\text {so }}^{\text {so }}$ | so | so | so | so | so | so | so | so | so | si, 1000 scoue | so | Sti, | S5,000 |
| CC2102-20A7 | so | so | so | so | so | so | so | so | ${ }_{50}$ | so | so | so | so | so | so | \$1,038,000 | so | 54,152,000 | S5,190,000 |
|  | ${ }_{\text {so }}^{50}$ | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | so | ${ }_{\text {so }}^{\text {so }}$ | so | S1,53,200 | so ${ }_{\text {so }}^{\text {so }}$ | so | so | ${ }_{\text {so }}^{50}$ | ${ }_{\text {so }}^{50}$ | so | ${ }_{5375,800}^{\text {s800 }}$ | ${ }_{\text {so }}^{50}$ | ${ }_{\text {so }}^{\text {so }}$ | \$1,879,000 |
|  | so | so | so | so | so | so | so | S329.000 | so so | so | so | so | so | so | so | Si0,200 | so | S40.800 | S551,000 |
| EN2005-20 | so | so | so | s0 | s0 | s0 | so | S329,000 | \$1,93,600 | s0 | so | so | so | so | so |  | so | s2,559,8000 | ¢ |
| (eNTOO60-20 | so ${ }_{\text {so }}^{\text {so }}$ | so | so | so | so ${ }_{\text {so }}$ | so ${ }_{\text {so }}^{\text {so }}$ | so | so so | so so | so ${ }_{\text {so }}^{\text {so }}$ | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | so ${ }_{\text {so }}^{\text {so }}$ | 5354,600 57,000 | so |  |  |
|  | so | so so | so | so | so | so | (sis.000 | so | so | so | so | so | so | so | so | S55,400 54.000 | so | S221,600 ${ }_{\substack{\text { s0 }}}^{\text {cose }}$ | siz7,000 s20,000 |
| ${ }_{\text {crem }}$ GR1707-17A6 | ${ }_{50}$ | ${ }_{\text {so }}$ | s0 | s0 | s0 | s0 | sic, 50 | so | so | s0 | so | so | S1,000 | ( ${ }_{50}^{50}$ | so | -54,000 | so | s0 | ¢ |
| ${ }_{\substack{\text { GR 180-18 } \\ \text { GR1902-20am6 }}}$ | so ${ }_{\text {so }}$ | ${ }_{\text {s1,800 }}^{\text {so }}$ | so | so | so ${ }_{\text {so }}$ | so ${ }_{\text {so }}$ | so | so | so | so ${ }_{\text {so }}^{\text {so }}$ | so | so | S4,000,000 | so | so ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {s200 }}^{\text {so }}$ | so | ${ }_{\text {so }}^{\text {so }}$ | S2,000 S4,00,000 |
|  | so | so | so | So | so | (s0 |  | so | so | (ions | so | so |  | so | so | S366.800 | so 50 | \$1,475,200 | S1.84, 51.000 |
| GR2004-20 | so | so | so | so | so | so | \$1,28,000 | so | (in | (ions | so | so | (io | so | S0 | ¢ | so | so | S1,785.5000 |
| ${ }_{\text {GR2007-20 }}^{\text {GR20A1 }}$ | so | so | so | so | so | so | S2,585,600 | so | \$122.400 | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | so | S970,000 | ( 5 S696,400 | so | so | S3,232,000 <br> $\mathbf{S 1 , 1 8 , 0 0 0}$ |
| ${ }_{\substack{\text { GR20201-22 } \\ \text { G220222 }}}$ | ${ }_{50}$ | so | so | so | so | so | S4,500 | so |  | ${ }_{50}$ | so | so | so | so |  |  | so |  | \$55,000 |
| (6R2202-22 | (so | so | (so | (so |  | ¢00 | so so so | so | ¢0 | (so | so | (in | so | so | (so |  | so |  |  |
| ${ }_{\text {GRR2204-22 }}^{\text {Gr20 }}$ | so | so | so | so | so | so | so | so | so | so | so | so | ${ }_{\text {so }}^{\text {so }}$ | so | so |  | so | S44,800 | S562,000 |
| ${ }_{\text {GR22207-22 }}$ | so | so | so | so | so | so | so | so | so | so | so | so | so | so | so | \$1,200 | so | 54,800 | S6,000 |
|  | (in | so | So | (iso | ( ${ }_{\text {so }}^{\text {so }}$ | (so | ( | so | So | (so | so | so | so | so | so | Ss21,000 | so |  | S592.000 |
|  | so ${ }_{\text {so }}^{\text {so }}$ | so | so | so | so | so | S40,000 | so | so | so ${ }_{\text {so }}^{\text {so }}$ | so | so | ${ }_{\text {so }}^{\text {so }}$ | so | so ${ }_{\text {so }}^{\text {so }}$ | S\$15,000 | so | so |  |
|  | so | ${ }_{\text {s50 }}^{\text {so }}$ | so | so | so | so | \$3,200 | so | so | so | so | so | so | so | so | s800 | so | so | Stiole |
| M01722 | so | ss4, ${ }_{\text {so }}$ | so | so | ¢0 | so | S40,000 |  | ${ }_{\text {so }}$ | s0 | s0 | so | ${ }_{50}^{50}$ | so | so | S6,000 | so | so | S65,000 |
| ${ }_{\text {MO1905-2a1 }}$ | so ${ }_{\text {so }}^{\text {so }}$ | so | so | So | \$16,000 | So | so | so | S40,000 ${ }_{\text {so }}$ | so ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {so }}^{\text {so }}$ | so | 54,000 | so | so | S10,000 | so | so | S50,000 |
|  | so | S90, ${ }_{\text {soo }}$ | so | so | \$0 | so | so | so | so | so | S | so |  | ${ }_{\text {so }}$ | so | \$10,000 | so |  | sino,000 |
| M02205-22 | so | so | so | so | so | so | so | so | so | so | so | so | so | so | so | S81,000 | so | \$326,400 | S408,000 |




FINANCIAL CONSTRAINT
Section E

|  | Federal Funding Source |  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{\|c\|} \hline \text { Local } \\ \text { Programmed } \\ \text { Funds } \end{array}$ | $\begin{gathered} \text { MoDOT } \\ \text { Programmed } \\ \text { Funds } \end{gathered}$ | Other | $\left\|\begin{array}{c\|} \text { State } \\ \text { Operations and } \\ \text { Minitenance } \end{array}\right\|$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | STBG-U | Safety | I/M | 130 | TAP | NHPP | STAP | STBG | BUILD | CRRSSA | CRISI | TOTAL <br> Federal Funds |  |  |  |  | TOTAL |
| 2022 Funds Programmed | \$36,967,306 | \$2,659,751 | \$135,000 | \$1,240,000 | \$753,392 | \$23,704,547 | \$315,000 | \$7,762,335 | \$19,278,422 | \$2,684,230 | \$373,500 | 595,873,483 | \$26,293,922 | \$18,821,776 | S0 | 18919 | . 72 |
| 2023 Funds Programmed | \$2,589,628 | \$18,053,188 | \$90,000 | so | so | \$15,475,205 | \$329,000 | \$3,583,525 | so | \$0 | s0 | \$40,120,546 | \$7,282,759 | \$30,657,718 | \$970,000 | \$5,356,044 | \$84,387,067 |
| 2024 Funds Programmed | \$2,539,101 | \$2,211,300 | 55,886,000 | S0 | \$79,000 | S21,420,400 | \$252,000 | \$3,893,340 | so | S0 | S0 | \$36,281,141 | \$841,558 | \$18,381,635 | S0 | \$5,436,385 | S60,940,719 |
| 2025 Funds Programmed | \$1,855,256 | S10,800 | \$135,000 | S0 | S0 | S164,000 | s0 | \$11,200 | S0 | S0 | S0 | \$2,176,256 | \$1,476,814 | \$29,174,000 | S0 | \$5,517,931 | ¢38,345,001 |
| Total | \$43,951,291 | 22,935,039 | 6,246,000 | 1,240,000 | 832,392 | 60,764,152 | 896,000 | \$ 15,250,400 | \$ 19,278,422 | 2,684,230 | 373,500 | \$174,451,426 | \$ 35,895,053 | 97,035,129 | 970,000 | \$ 21,587,251 | \$329,938,859 |


|  | Prior Year | FY 2022 | FY 2023 | FY 2024 | FY 2025 | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Available State and Federal Funding | \$8,729,000 | \$53,751,000 | \$68,345,000 | \$47,316,000 | \$29,525,000 | 7,666,0 |
| Federal Discretionary Funding | \$19,278,422 | so | \$0 |  | so | \$19,278,42 |
| Available Operations and Maintenance Funding |  | \$5,276,891 | \$5,356,044 | \$5,436,385 | \$5,517,931 | \$21,587,251 |
| Funds from Other Sources (inc. Local) |  | \$26,293,922 | \$8,252,759 | \$841,558 | \$1,476,814 | \$36,865,053 |
| Available Suballocated Funding | \$30,925,85 | \$7,324,197 | \$7,470,681 | \$7,620,095 | \$7,772,496 | S61,113,326 |
| TOTAL AVAILABLE FUNDING | \$58,933,279 | \$92,646,010 | \$89,424,484 | \$61,214,038 | \$44,292,241 | 346,510, |
| Prior Year Funding |  | \$58,933,279 | \$5,313,217 | \$10,350,634 | \$10,623,952 |  |
| grammed State and Federal Fun |  | \$146,266,072 | (844,387,067) | ( $660,940,719$ | 338,345,0 | (5329, |
| TOTAL REMAINING |  |  |  |  |  |  |

See Table $\mathbf{G . 9}$ for details on Local Share Financial Capacity.

| Table G. 9 Local Share Financial Capacity | 2022 | 2023 | 2024 | 2025 |
| :---: | :---: | :---: | :---: | :---: |
| City of Battlefield |  |  |  |  |
| Total Available Revenue | \$371,722.16 | \$371,722.16 | \$371,722.16 | \$371,722.16 |
| Carryover Balance from Prior Year | -- | \$204,703.20 | \$541,206.93 | \$877,182.38 |
| Estimated Operations and Maintenance Expenditures | (\$34,697.96) | (\$35,218.43) | (\$35,746.71) | (\$36,282.91) |
| Estimated TIP Project Expenditures | (\$132,321.00) | \$0.00 | \$0.00 | \$0.00 |
| Amount Available for Local Projects | \$204,703.20 | \$541,206.93 | \$877,182.38 | \$1,212,621.64 |
| City of Nixa |  |  |  |  |
| Total Available Revenue | \$2,195,825.00 | \$2,195,825.00 | \$2,195,825.00 | \$2,195,825.00 |
| Carryover Balance from Prior Year | -- | \$1,107,330.74 | \$3,121,522.57 | \$5,185,278.63 |
| Estimated Operations and Maintenance Expenditures | $(\$ 128,194.26)$ | (\$130,117.17) | (\$132,068.93) | (\$134,049.97) |
| Estimated TIP Project Expenditures | (\$960,300.00) | (\$51,516.00) | \$0.00 | \$0.00 |
| Amount Available for Local Projects | \$1,107,330.74 | \$3,121,522.57 | \$5,185,278.63 | \$7,247,053.67 |
| City of Ozark |  |  |  |  |
| Total Available Revenue | \$1,926,818.00 | \$1,926,818.00 | \$1,926,818.00 | \$1,926,818.00 |
| Carryover Balance from Prior Year | -- | \$1,521,694.84 | \$3,417,988.58 | \$5,313,824.46 |
| Estimated Operations and Maintenance Expenditures | (\$30,073.16) | (\$30,524.26) | (\$30,982.12) | (\$31,446.86) |
| Estimated TIP Project Expenditures | (\$375,050.00) | \$0.00 | \$0.00 | \$0.00 |
| Amount Available for Local Projects | \$1,521,694.84 | \$3,417,988.58 | \$5,313,824.46 | \$7,209,195.60 |
| City of Republic |  |  |  |  |
| Total Available Revenue | \$2,130,591.23 | \$2,130,591.23 | \$2,130,591.23 | \$2,130,591.23 |
| Carryover Balance from Prior Year | -- | \$1,556,177.41 | \$2,860,512.70 | \$4,029,478.42 |
| Estimated Operations and Maintenance Expenditures | (\$193,008.82) | (\$195,903.95) | (\$198,842.51) | (\$201,825.15) |
| Estimated TIP Project Expenditures | (\$381,405.00) | (\$630,352.00) | (\$762,783.00) | \$0.00 |
| Amount Available for Local Projects | \$1,556,177.41 | \$2,860,512.70 | \$4,029,478.42 | \$5,958,244.50 |
| City of Springfield |  |  |  |  |
| Total Available Revenue | \$25,380,816.83 | \$25,380,816.83 | \$25,380,816.83 | \$25,380,816.83 |
| Carryover Balance from Prior Year | -- | \$11,270,140.65 | \$33,571,294.92 | \$56,372,334.41 |
| Estimated Operations and Maintenance Expenditures | (\$2,504,091.18) | (\$2,541,652.55) | (\$2,579,777.34) | (\$2,618,474.00) |
| Estimated TIP Project Expenditures | (\$11,606,585.00) | (\$538,010.00) | \$0.00 | (\$400,000.00) |
| Amount Available for Local Projects | \$11,270,140.65 | \$33,571,294.92 | \$56,372,334.41 | \$78,734,677.24 |


| Table G. 9 Local Share Financial Capacity cont. | 2022 | 2023 | 2024 | 2025 |
| :---: | :---: | :---: | :---: | :---: |
| City of Strafford |  |  |  |  |
| Total Available Revenue | \$115,552.47 | \$115,552.47 | \$115,552.47 | \$115,552.47 |
| Carryover Balance from Prior Year | \$186,494.00 | \$111,846.12 | \$223,636.64 | \$335,370.73 |
| Estimated Operations and Maintenance Expenditures | (\$3,706.35) | (\$3,761.95) | $(\$ 3,818.38)$ | (\$3,875.65) |
| Estimated TIP Project Expenditures | (\$186,494.00) | \$0.00 | \$0.00 | \$0.00 |
| Amount Available for Local Projects | \$111,846.12 | \$223,636.64 | \$335,370.73 | \$447,047.55 |
| City of Willard |  |  |  |  |
| Total Available Revenue | \$510,614.88 | \$510,614.88 | \$510,614.88 | \$510,614.88 |
| Carryover Balance from Prior Year | -- | \$450,679.48 | \$900,459.93 | \$1,349,327.86 |
| Estimated Operations and Maintenance Expenditures | (\$59,935.40) | (\$60,834.43) | (\$61,746.95) | $(\$ 62,673.15)$ |
| Estimated TIP Project Expenditures | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| Amount Available for Local Projects | \$450,679.48 | \$900,459.93 | \$1,349,327.86 | \$1,797,269.59 |
| Christian County |  |  |  |  |
| Total Available Revenue | \$6,787,588.50 | \$6,787,588.50 | \$6,787,588.50 | \$6,787,588.50 |
| Carryover Balance from Prior Year | -- | \$6,614,030.35 | \$13,318,837.33 | \$20,022,402.58 |
| Estimated Operations and Maintenance Expenditures | (\$81,558.15) | (\$82,781.52) | (\$84,023.25) | (\$85,283.59) |
| Estimated TIP Project Expenditures | (\$92,000.00) | \$0.00 | \$0.00 | \$0.00 |
| Amount Available for Local Projects | \$6,614,030.35 | \$13,318,837.33 | \$20,022,402.58 | \$26,724,707.49 |
| Greene County |  |  |  |  |
| Total Available Revenue | \$24,836,236.00 | \$24,836,236.00 | \$24,836,236.00 | \$24,836,236.00 |
| Carryover Balance from Prior Year | - | \$15,065,968.08 | \$34,202,603.12 | \$58,315,819.15 |
| Estimated Operations and Maintenance Expenditures | (\$684,335.92) | (\$694,600.96) | (\$705,019.97) | (\$715,595.27) |
| Estimated TIP Project Expenditures | (\$9,085,932.00) | (\$5,005,000.00) | (\$18,000.00) | (\$1,013,000.00) |
| Amount Available for Local Projects | \$15,065,968.08 | \$34,202,603.12 | \$58,315,819.15 | \$81,423,459.88 |
| City Utilities |  |  |  |  |
| Total Available Revenue | \$6,946,500.00 | \$7,146,500.00 | \$7,146,500.00 | \$9,646,500.00 |
| Estimated Operations and Maintenance Expenditures | (\$6,181,692.00) | (\$6,181,692.00) | (\$6,181,692.00) | (\$6,181,692.00) |
| Available for TIP Project Expenditures | \$764,808.00 | \$964,808.00 | \$964,808.00 | \$3,464,808.00 |
| Carryover from Prior Year | -- | \$440,592.00 | \$1,166,200.00 | \$1,778,184.00 |
| Estimated TIP Project Expenditures | (\$324,216.00) | (\$239,200.00) | (\$352,824.00) | (\$239,000.00) |
| Amount Available for Local Projects | \$440,592.00 | \$1,166,200.00 | \$1,778,184.00 | \$5,003,992.00 |

