

**Idaho Division** 

May 24, 2022

3050 Lakeharbor Lane, Suite 126 Boise, ID 83703-6354 (208) 344-9180 (208) 334-1691 Idaho.FHWA@dot.gov

In Reply Refer To: HPR-ID

Mr. Brian W. Ness, Director Idaho Transportation Department P. O. Box 7129 Boise, ID 83707

Attn: Chris Bray, Finance Manager

RE: 2022 STIP Amendment #H06

Dear Mr. Ness:

This amendment approval amends the 2022 STIP to reflect updated project costs for two projects and 3 grouped projects, as requested in ITD's May 16, 2022 letter. This approval is based on the following:

- The changes to the program are not intermodal in nature and will not affect the State's conformity process and, therefore, FHWA has sole approval authority.
- The proposed cost increases is covered increased federal revenue from on the Bipartisan Infrastructure Law matched with state revenue provided to ITD after the current STIP, approved by FHWA/FTA with corrective actions, was developed and maintains the same balance of anticipated and programmed of federal funds.
- ITD has the mechanisms in place to ensure compliance with new rules regarding the use of Surface Transportation Block Group funds, as proposed.

In consideration of the above, ITD's 2022 STIP Amendment #H06 is approved as requested.

Sincerely,

Maureen H. Gresham Community Planner

MHGresham

E-Mail cc:

Jeanette Finch, ITD Hqts FPA Chris Bray, ITD Hqts FPA Blake Rindlisbacher, ITD Hqts Engineering Services Ned Conroy, FTA Region 10

## **IDAHO TRANSPORTATION DEPARTMENT**



P.O. Box 7129 Boise ID 83707-1129

(208) 334-8000 itd.idaho.gov

May 16, 2022

Peter Hartman, Division Administrator Federal Highway Administration 3050 Lake Harbor Lane, Suite 126 Boise, ID 83703-6217

Attn: Maureen Gresham

Attn: Ned Conroy

SUBJECT: FY 2022 - 2028 STIP AMENDMENT - May 16, 2022 # H06--Revised

Dear Mr. Hartman:

On November 15, 2021, President Biden signed the Infrastructure Investment and Jobs Act (IIJA) (Public Law 117-58, also known as the "Bipartisan Infrastructure Law") into law.

Linda Gehrke, Regional Administrator

Federal Transit Administration

Federal Building, Suite 3142

915 Second Avenue Seattle, WA 98171

ITD plans to utilize some of this funding to advance projects, increase project costs and add new projects. Blake Rindlisbacher presented such a Board item to the Transportation Board during the April 21, 2022 meeting with unanimous approval. The attached includes two significant cost increases to individual projects and three significant cost increases to Grouped Totals. Funding for these projects is from increased appropriations realized through the Bipartisan Infrastructure Law with match provided by unanticipated funding from the Idaho State Legislature also known as Leading Idaho.

The Kootenai Metropolitan Planning Organization amended their TIP with Amendment #11 on May 4, 2022. The Department requests that all project changes described in this letter be amended to the FY 2022 - 2028 STIP in order to allow obligation of funds as planned.

No further public involvement or air quality conformity analysis is required. The Idaho Transportation Department certifies that the above actions meet all applicable requirements as described in 23 CFR 450.218 of *Planning* Assistance and Standards. The STIP continues to be consistent with the Idaho Transportation Department's 2040 Long-Range Transportation Plan as approved by the Idaho Transportation Board in 2019.

Sincerely,

Chris Bray

Financial Manager, FP&A

cc: ITD: B. Rindlisbacher

D. Kuisti

D. Tolman

C. Bray
J. Collins

C. Wonacott

H. Ruhle

R. Gill

B. Wolfinger C. Lakey D. Allen

G. Miles

FHWA: J. Perry
E. Miltner
K. Holman
L. Applebee

S. Tipuric
A. Changchien
K. Mcguill FTA:

## Amendment

|              |   |  |  |   |   | <br>District   | Date Approved By |   |                              |  |
|--------------|---|--|--|---|---|--|------------------|---|------------------------------|--|
| Action       | Key P<br>Number   | Program<br>Year  |  | Work Type   | Public<br>Involvement   |  | МРО              | Governor  | FHWA/FTA                     |  |
|              | 1004  | 2021   | SH 55, SMITH   | S FERRY TO ROUND VALLEY   | Safety/Traffi   | April 13 - 21, 2022  | 3                | N/A   | ITB                          | FHWA                                   |
| 1            | Increase cost   | by \$10N   | 1 IIJA* Federal  | -Aid funds in Capacity Program  | n Operations  |  |                  |   | 4/21/2022                    | 5/24/2022                              |
|              | State match i   | is new fu  | nding, <u>Total Lif</u>  | etime project cost \$51M  |   |  |                  |   |                              |  |
|              | •   |  |  | STIP reflected \$37M in lifetime  |   |  |                  |   |                              |  |
|              |   |  | . ,  | red an additional \$4M increas  |   |  |                  |   |                              |  |
|              | Resulting   | g in a Tot   | al Lifetime pro  | ect cost \$41M prior to this req  | uest  |  |                  |   |                              |  |
|              | 20645   | 2023   | I 90, CEDARS   | TO DUDLEY RD, KOOTENAI CO   | Safety/Traffi   | April 13 - 21, 2022  | 1                | KMPO  | ITB                          | FHWA                                   |
|              |   |  |  |   |   |  |                  |   | . /0 . /0                    | E /2 4 /2022                           |
|              |   | 23, at a c   | ost of \$18M ir  | State funds   | Operations  | Amendment #11  |                  | 5/4/2022  | 4/21/2022                    | 5/24/2022                              |
| 2            | Add to FY 202   | •  | -  | State funds<br>etime project cost \$18M   | Operations  | Amendment #11  |                  | 5/4/2022  | 4/21/2022                    | 5/24/2022                              |
| 2            | Add to FY 202<br>in <i>Leading Ide</i>  | aho prog   | ram , <u>Total Lif</u>   | etime project cost \$18M  | Operations setween milepost 32 and 36 in a  |  | parrier in the   |   |                              | 5/24/2022                              |
| 2            | Add to FY 202<br>in <i>Leading Ide</i><br>Descripti   | aho prog<br>ion: This  | ram , <u>Total Lif</u><br>project will re  | etime project cost \$18M<br>construct the median on I 90 b  | ·   | rder to install concrete b   |                  | e median. The ii                                    | nstallation of               | 5/24/2022                              |
| 2            | Add to FY 202<br>in <i>Leading Ide</i><br>Description   | aho prog<br>ion: This<br>ier will in   | ram , <u>Total Lif</u><br>project will re<br>crease the safe   | etime project cost \$18M<br>construct the median on I 90 b  | etween milepost 32 and 36 in c  | rder to install concrete b   |                  | e median. The ii                                    | nstallation of               | 5/24/2022                              |
|              | Add to FY 202<br>in Leading Ide<br>Descripti<br>this barri<br>collisions  | aho prog<br>ion: This<br>ier will in<br>s by traffi  | ram , Total Life<br>project will recrease the safe<br>c crossing the   | etime project cost \$18M<br>construct the median on I 90 b<br>ty of the Interstate by providin<br>nedian into opposing traffic.   | etween milepost 32 and 36 in c  | rder to install concrete b<br>the eastbound and west   | bound trave      | e median. The ii                                    | nstallation of               | 5/24/2022                              |
|              | Add to FY 202 in Leading Ide Descripti this barri collisions  Program Sect  | laho progion: This ier will in the by traffion (cost   | ram, Total Life<br>project will recrease the safe<br>c crossing the a  | etime project cost \$18M<br>construct the median on I 90 b<br>ty of the Interstate by providin<br>median into opposing traffic.<br>h) Individual projects causing   | etween milepost 32 and 36 in c  | rder to install concrete b<br>the eastbound and west   | bound trave      | e median. The in                                    | nstallation of<br>ce head-on |  |
| Grouped      | Add to FY 202 in Leading Ide Descripti this barri collisions  Program Sect Major revisio  | daho progion: This ier will in s by traffiction (coston to Pav   | ram, Total Lift<br>project will recrease the safe<br>c crossing the s<br>s include mate<br>ement Restora   | etime project cost \$18M<br>construct the median on I 90 b<br>ty of the Interstate by providin<br>median into opposing traffic.<br>h) Individual projects causing<br>tion Grouped Total   | petween milepost 32 and 36 in on any positive separation between grimpact over \$5M have been i   | rder to install concrete b<br>the eastbound and west   | bound trave      | e median. The ii                                    | nstallation of<br>ce head-on | FHWA                                   |
|              | Add to FY 202 in Leading Ide Descripti this barri collisions  Program Sect Major revisio FY22 Groupe  | iaho progion: This ier will in s by traffi tion (cost on to Pav  | ram, Total Lift project will re crease the safe c crossing the s include mate ement Restora 80.4M increase   | etime project cost \$18M<br>construct the median on I 90 k<br>ty of the Interstate by providing<br>median into opposing traffic.<br>The Individual projects causing<br>tion Grouped Total<br>ed \$14.4M, New Total \$94.8M  | petween milepost 32 and 36 in on any positive separation between g impact over \$5M have been i   | rder to install concrete be<br>the eastbound and west<br>ncluded for information                     | bound trave      | e median. The in                                    | nstallation of<br>ce head-on |  |
| Grouped      | Add to FY 202 in Leading Ide Descripti this barri collisions  Program Sect Major revisio FY22 Groupe  | iaho progion: This ier will in s by traffi tion (cost on to Pav  | ram, Total Lift project will re crease the safe c crossing the s include mate ement Restora 80.4M increase   | etime project cost \$18M<br>construct the median on I 90 k<br>ty of the Interstate by providing<br>median into opposing traffic.<br>The Individual projects causing<br>tion Grouped Total<br>ed \$14.4M, New Total \$94.8M  | petween milepost 32 and 36 in on any positive separation between grimpact over \$5M have been i   | rder to install concrete be<br>the eastbound and west<br>ncluded for information                     | bound trave      | e median. The in                                    | nstallation of<br>ce head-on | FHWA                                   |
| Grouped      | Add to FY 202 in Leading Ide Descripti this barri collisions  Program Sect Major revision FY22 Groupe Advanced from   | iaho progion: This ier will in s by traffi tion (cost on to Pav d Total \$ om FY27 t   | ram, Total Lift project will re crease the safe c crossing the s include mate ement Restora 80.4M increas o FY22-KN 22   | etime project cost \$18M<br>construct the median on I 90 k<br>ty of the Interstate by providing<br>median into opposing traffic.<br>The Individual projects causing<br>tion Grouped Total<br>ed \$14.4M, New Total \$94.8M  | petween milepost 32 and 36 in on any positive separation between g impact over \$5M have been i   | rder to install concrete be<br>the eastbound and west<br>ncluded for information                     | bound trave      | e median. The in                                    | nstallation of<br>ce head-on | FHWA                                   |
| Grouped      | Add to FY 202 in Leading Ide Descripti this barri collisions  Program Sect Major revision FY22 Groupe Advanced from Major revision  | ion: This ier will in s by traffi tion (cost on to Pav d Total \$ om FY27 t  | ram, Total Lift project will re crease the safe c crossing the s include mate ement Restora 80.4M increas o FY22KN 222   | etime project cost \$18M<br>construct the median on I 90 k<br>ty of the Interstate by providing<br>median into opposing traffic.<br>The Individual projects causing<br>Intion Grouped Total<br>ed \$14.4M, New Total \$94.8M<br>172, I 90, BIG CREEK TO MP 58   | petween milepost 32 and 36 in congression positive separation between grimpact over \$5M have been in the second se | rder to install concrete be<br>the eastbound and west<br>ncluded for information                     | bound trave      | e median. The ii<br>Il lanes to reduc<br>N/A        | ITB 4/21/2022                | FHWA<br>5/24/2022                      |
| Grouped<br>4 | Add to FY 202 in Leading Ide Descripti this barri collisions  Program Sect Major revision FY22 Groupe Advanced fro  Major revision FY22 Groupe  | daho progion: This ier will in s by traffi tion (cost on to Pav d Total \$ m FY27 t d Total \$   | ram , Total Lift project will re crease the safe c crossing the r s include mate ement Restora 80.4M increas o FY22-KN 22 ge Preservatio 11.8M increas                             | etime project cost \$18M construct the median on I 90 b ty of the Interstate by providing median into opposing traffic.  The Individual projects causing tion Grouped Total ed \$14.4M, New Total \$94.8N 772, I 90, BIG CREEK TO MP 58 on Grouped Total ed \$11.2M New Total \$23.0N                               | petween milepost 32 and 36 in congression positive separation between grimpact over \$5M have been in the second se | rder to install concrete be the eastbound and west necluded for information cost \$14.4M IIJA* funds | bound trave      | e median. The ii<br>Il lanes to reduc<br>N/A        | ITB 4/21/2022                | FHWA<br>5/24/2022<br>FHWA              |
| Grouped<br>4 | Add to FY 202 in Leading Ide Descripti this barric collisions  I Program Sect Major revision FY22 Groupe Advanced from Major revision FY22 Groupe Advanced from                             | daho progion: This ier will in s by traffi tion (cost on to Pav d Total \$ m FY27 t on to Brid d Total \$ m FY24 t                                   | ram , Total Lift project will re crease the safe c crossing the s s include mate ement Restora 80.4M increas o FY22-KN 22 ge Preservation 11.8M increas o FY22-KN 216              | etime project cost \$18M construct the median on I 90 b ty of the Interstate by providing median into opposing traffic.  The Individual projects causing tion Grouped Total ed \$14.4M, New Total \$94.8N 772, I 90, BIG CREEK TO MP 58 on Grouped Total ed \$11.2M New Total \$23.0N                               | petween milepost 32 and 36 in congression positive separation between grimpact over \$5M have been in the second second project in the second project in th | rder to install concrete be the eastbound and west necluded for information cost \$14.4M IIJA* funds | bound trave      | e median. The ii<br>Il lanes to reduc<br>N/A        | ITB 4/21/2022                | FHWA<br>5/24/2022<br>FHWA              |
| Grouped<br>4 | Add to FY 202 in Leading Ide Descripti this barric collisions  Program Sect Major revision FY22 Groupe Advanced from Major revision FY22 Groupe Advanced from Major revision Major revision | daho progion: This ion: This ior will in s by traffi tion (cost on to Pav d Total \$ mm FY27 t on to Bric d Total \$ mm FY24 t on to Bric on to Bric | ram , Total Lift project will re crease the safe c crossing the s s include mate ement Restora 80.4M increas o FY22-KN 22 ge Preservatio 11.8M increas o FY22-KN 213 ge Restoratio | etime project cost \$18M construct the median on I 90 b ty of the Interstate by providing median into opposing traffic.  The Individual projects causing etion Grouped Total ed \$14.4M, New Total \$94.8N 772, I 90, BIG CREEK TO MP 58  To Grouped Total ed \$11.2M New Total \$23.0N 888, US 95, WHITEBIRD CR BR | netween milepost 32 and 36 in congression positive separation between grimpact over \$5M have been in the separation between in the separation betwee | rder to install concrete be the eastbound and west necluded for information cost \$14.4M IIJA* funds | bound trave      | e median. The ii<br>Il lanes to reduc<br>N/A<br>N/A | ITB 4/21/2022                | FHWA<br>5/24/2022<br>FHWA<br>5/24/2022 |

Z:\2022\ FY22-28\_Amendments.xlsx

<sup>\*</sup> IIJA - Federal Infrastructure Investment and Jobs Act

## FY 2022 - 2028 STIP Amendment

|        |               |                 |                     |           |                       |          | Date Approved By |          |          |
|--------|---------------|-----------------|---------------------|-----------|-----------------------|----------|------------------|----------|----------|
| Action | Key<br>Number | Program<br>Year | Route, Project Name | Work Type | Public<br>Involvement | District | MPO              | Governor | FHWA/FTA |

## Amendment action legend:

- 1) Major scope change to individually listed project in 4-Yr STIP (work, cost, or location)
- 2) New (or advanced from Year 5 or PD) individually listed project with costs programmed in 4-Yr STIP
- 3) Removed (or delayed to Year 5 or PD) individually listed project with costs programmed in 4-Yr STIP
- 4) Major revisions to Group Control Totals
- 5) Delayed from a previous STIP

Acronyms: Funding Types: FA=Federal-aid; ST=State; LPT; Local Participating

STIP - Statewide Transportation Improvement program

Key Number/KN - Key number used to track deliverables within ITD systems

Program Year - Year all funding required to produce deliverable is obligated (usually construction year)

PREL - Preliminary development (construction outside of 4-Yr STIP but development within)

ITB - Idaho Transportation Board

FMFPA - Financial Manager, Financial Planning & Analysis

 $\label{eq:MPO-Metropolitan} \mbox{MPO - Metropolitan Planning Organization}$ 

KMPO - Kootenai Metropolitan Planning Organization (Coeur d'Alene MPO Agency)

LCVMPO - Lewis-Clark Valley Metro. Planning Organization (Lewiston, Clarkston, Asotin MPO Agency)

COMPASS - Community Planning Association of Southwest Idaho (Boise & Nampa MPO Agency)

BTPO - Bannock Planning Organization (Pocatello & Chubbuck MPO agency)

BMPO - Bonneville Planning Organization (Idaho Falls MPO Agency)

Z:\2022\ FY22-28\_Amendments.xlsx