

Working together to plan for the future

FY2024 Unified Planning Work Program and Budget – REVISION 1

Report No. 05-2024 Adopted by the COMPASS Board on December 18, 2023 Resolution No. 05-2024

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FY2024 UNIFIED PLANNING WORK PROGRAM AND BUDGET Revision 1

INTRODUCTION

The development of the Community Planning Association of Southwest Idaho's (COMPASS) Unified Planning Work Program and Budget includes COMPASS Board involvement and acceptance of the Planning Factors and Program Objectives as identified in this document. COMPASS serves as the metropolitan planning organization for Ada and Canyon Counties in southwest Idaho.

The following steps represent the review process and adoption of this document:

- The Finance Committee, a standing committee of the COMPASS Board, reviews the financial information contained in the Unified Planning Work Program and Budget, and presents a recommendation to the COMPASS Board.
- The Unified Planning Work Program and Budget is then presented to the full COMPASS Board for adoption. With formal adoption, the Unified Planning Work Program and Budget is forwarded to the Idaho Transportation Department, the Federal Highway Administration, and the Federal Transit Administration for approval.

Revision 1 of the FY2024 Unified Planning Work Program consists of four parts:

- Detailed descriptions by Program Number.
- Financial budget documents that address the components by funding sources and expenditures. These documents include: Revenue and Expense Summary, Expenses by Work Program Number and Funding Source, Direct Expense Summary, Indirect Operations and Maintenance Expense Summary, and the Workday Allocation.
- A Transportation Supplement showing funding sources for Valley Regional Transit, the public transportation authority for Ada and Canyon Counties.
- Documentation of other significant transportation planning projects occurring within the COMPASS planning area.



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COMPASS BOARD AGENDA ITEM V-A

Date: December 18, 2023

Topic: Revision 1 of the FY2024 Unified Planning Work Program and Budget (UPWP)

Request/Recommendation:

COMPASS staff seeks a COMPASS Board of Directors' adoption of Resolution 05-2024, approving Revision 1 of the FY2024 Unified Planning Work Program and Budget (UPWP).

Background/Summary:

At its November 30, 2023, meeting, the COMPASS Finance Committee recommended approval of Revision 1 of the FY2024 UPWP by the COMPASS Board of Directors as presented.

Following adoption by the COMPASS Board of Directors, the FY2024 UPWP will be forwarded to the Idaho Transportation Department (ITD), the Federal Highway Administration, and the Federal Transit Administration for approval.

The documents included in the FY2024 UPWP are:

Revenue and Expense Summary - A one-page summary of all revenue estimates and related expenses.

Funding Source Summary – A one-page summary of the funding applied to all expenditures by program.

Direct Expense Summary – A one-page spreadsheet showing direct expenses budgeted for each work program.

Indirect Operations and Maintenance Expense Summary – A one-page spreadsheet showing indirect expenses budgeted for each category.

Workday Allocation – A one-page spreadsheet showing the distribution of staff workdays to each program.

Program Worksheets - A one-page worksheet for each program describing the purpose of the program, the planned tasks in that program for the year, and the expenses and funding sources for that program.

The following revisions to revenues are proposed in Revision 1 of the FY2024 UPWP:

- Add \$145,681 of Consolidated Planning Grant (CPG) funds from key number 22108. These are unspent funds that were obligated for expenditure in FY2023 and carried forward to FY2024.
- Decrease the draw from fund balance by \$4,275 for the transportation funding study; only local match is required with the additional availability of FY2023 CPG funds.

- Add \$39,268 of CPG funds from key number 22494 to correspond to the amount in the Transportation Improvement Program (TIP).
- Add carryover of \$6,350 of Surface Transportation Block Grant-Urban (STBG-U) funds from key number 23026 for installation of permanent bike counters that were purchased in FY2023.
- Add carryover of \$74,128 of Surface Transportation Program-Transportation Management Area (STP-TMA) funds from key number 19571, Communities in Motion 2050 (CIM 2050) and Surface Transportation Block Grant-Transportation Management Area (STBG-TMA) funds from key number 22395, Fiscal Impact Tool. These are unspent funds that were obligated in prior years and carried forward to FY2024 to complete the update of the fiscal impact tool.
- Increase the amount of STBG-TMA funding for *Communities in Motion 2055* (CIM 2055) by \$272,177 to reflect the full amount remaining out of the total \$636,000 multi-year project. This project was advanced in the TIP and the funds are fully obligated.
- Increase the amount of STBG-TMA funding for the high-capacity transit corridor planning
 and environmental linkages (PEL) study by \$251,109 and the amount of local match by
 \$19,740 to reflect the full amount of the total \$1,100,000 multi-year project. The funding
 was previously split across two years but has been advanced in the TIP. \$1M of the funds
 have already been obligated and the remaining \$100,000 was approved by the Regional
 Transportation Advisory Committee (RTAC) with a balancing action on November 15,
 2023.
- Increase funding by \$3,800 for the Idaho Transportation Department's share of the benefit cost analysis software to correspond to their proportionate share of the increased price.
- Add participant contributions of \$48,634 from Ada and Canyon counties for the FY2023 orthophotography flight. These amounts were billed in FY2024 instead of FY2023 at the request of the members.
- Recognize \$5,500 in revenue prepaid by the Air Quality Board (AQB) prior to its dissolution to cover the cost of its final financial statement audit.
- Increase anticipated interest revenue by \$25,000 to reflect current, favorable interest rates.
- Carryover \$25,000 for the City of Wilder's FY2023 CIM implementation grant.
- Adjust the local match on the carbon reduction strategy project by \$212 to be the exact amount required.
- Decrease the draw from fund balance required to fund the revenue shortfall by \$205,358.

The following revisions to expenses are proposed in Revision 1 of the FY2024 UPWP:

- Carryover \$6,853 for the costs of installation of permanent bike counters that were acquired in FY2023. There is a corresponding carryover of STP-U federal funds for these costs.
- Carryover \$80,000 for the costs to update the data in the fiscal impact tool. There is a corresponding carryover of STP-TMA and STBG-TMA federal funds for these costs.
- Carryover \$6,238 for the costs to wrap up the regional housing study.
- Reclassify programmed expenses of \$248,500 for CIM 2055 to carryforward. The timeline on some components of the project has been advanced.
- Add the full amount of the remaining \$536,000 in costs for CIM 2055 to carryforward.
 This project was advanced in the TIP and the funds are fully obligated, but the expenses are not currently programmed.
- Add \$271,000 in costs to have the full amount of the \$1.1M PEL in FY2024. Some of the costs will likely be carried over to FY2025 to wrap up the project.

- Add additional costs of \$18,950 for the benefit cost analysis software to correspond to the actual license renewal rate for FY2024 to FY2026.
- Remove the \$50,000 City of Kuna project development program project; Kuna has withdrawn its project.
- Add \$5,500 in costs for the FY2023 financial statement audit for AQB, facilitated by COMPASS.
- Carryover \$25,000 for the City of Wilder's FY2023 CIM implementation grant. Wilder has requested an extension for the project.
- Increase several categories of indirect expense by a total of \$30,640 to cover increased costs of insurance, vehicle maintenance and information technology infrastructure.
- Decrease two categories of indirect expense by a total of \$2,000 to better reflect anticipated costs for publications and supplies.
- Carryforward costs of \$20,000 for the buildout of remaining workspaces.
- Remove consultant costs of \$6,500 for the annual salary survey, which will be completed with internal resources instead.
- Add a total of \$13,785 for anticipated hardware and software costs.

The following revisions to workdays are proposed in Revision 1 of the FY2024 UPWP:

- Add 35 workdays to General Member Services (Program 701) to facilitate discussions among Canyon County roadway jurisdictions to determine support for placing a countywide local option registration fee on the ballot. Workdays were re-allocated from Communications, Travel Demand Modeling and Support Services to accommodate this project.
- Added four workdays for the Bike Counter Technician to reflect the correct estimated workdays for this position.

Implication (policy and/or financial):

Without COMPASS Board of Directors' adoption of Revision 1 of the FY2024 UPWP, the agency cannot make full use of available revenues.

More Information:

- 1) Attachments
- 2) For detailed information contact: Meg Larsen at 208-475-2228 or mlarsen@compassidaho.org

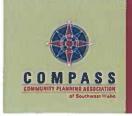
ML:tg

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO

Recommended Changes for FY2024 - Revision 1 Summary

| | FY2024 UPWP Revenues | 5,874,848 | FY2024 UPWP Expenses | 5,874,848 |
|----|---|--------------------|--|-----------|
| 1 | Adjust amount of FY2023 CPG carryover to correspond to actual amount available Additional local dollars were applied to fully fund the transportation funding study. This funding was replaced with federal funding with the availability of CPG carry over. Adjust draw from fund balance for match on federal funding accordingly | 145,681 (4,275) | | |
| 2 | Adjust amount of FY2024 CPG to correspond to the amount in the FY2024-FY2030 TIP | 39,268 | | |
| 3 | Add carryover of STBG-U funds for installation of permanent bike counters purchased in FY2023 (KN23026) | 6,350 | Add costs to install permanent bike counters that were purchased in FY2023 | 6,853 |
| 4 | Add carryover of STBG-TMA funds and STP- TMA funds for fiscal impact tool data update (KN22395 and KN19571) | 74,128 | Add fiscal impact tool data update project (originally planned for FY2023) | 80,000 |
| | | | Carry over remaining funds to complete the housing study in FY2024 | 6,238 |
| 5 | Increase amount of STBG-TMA funding remaining for CIM 2055 to reflect the full amount remaining on the total \$636,000 | 272,177 | Reclassify programmed expenses for CIM2055 to carry forward; projects moved forward | (248,500) |
| | multi-year project. Project was advanced in the TIP and funds are fully obligated | | Add full costs of CIM 2055; project was advanced in the TIP and funds are fully obligated. Expenses to be incurred at a future time and are reported as carry forward | 536,000 |
| 6 | Increase amount of STBG-TMA funding for the high capacity transit corridor PEL to reflect the full amount of the total \$1,100,000 multi-year project. Project was advanced in the TIP. \$1M of the funds are obligated and the remaining \$100,000 was added with balancing action on 11-15-2023 | 251,109 | The costs of the high capacity transit corridor PEL were advanced into FY2024. Some costs will be carried forward to FY2025 to complete the project. Additionally, the overall cost of | 271,000 |
| | Increase the fund balance draw for the required match on the PEL to correspond to both the advancement of funds and the increased cost of the project | 19,740 | the project was increased to \$1.1M | |
| 7 | Increase funding for ITD's contribution to the benefit cost analysis software purchase. Overall cost of the software increased and ITD's contribution increase proportionately | 3,800 | Increased cost of benefit cost analysis software | 18,950 |
| 8 | Participant contributions from Ada and Canyon counties for the FY2023 orthophotography flight were billed and received in FY2024 per the members' request | 48,634 | | |
| 9 | City of Kuna withdrew from its project development program project | | | (50,000) |
| 10 | COMPASS facilitated Air Quality Board's (AQB) final financial statement audit. AQB prepaid COMPASS for the fees and the revenue was recognized in FY2024 | 5,500 | COMPASS facilitated Air Quality Board's (AQB) final financial statement audit. Audit fees were paid in FY2024 | 5,500 |

| 11 | Increase anticipated interest revenue to reflect current, favorable rates. | 25,000 | | |
|----|---|-----------|--|-----------|
| 12 | City of Wilder requested an extension of its FY2023 Communities In Motion Implementation Grant project. The corresponding fund balance draw for the project will occur upon payment Wilder. | 25,000 | City of Wilder requested an extension of its FY2023 <i>Communities In Motion</i> Implementation Grant project | 25,000 |
| 13 | The fund balance draw for the match on the carbon reduction study was adjusted slightly to be the exact amount required | 212 | | |
| | | | Adjustments to indirect expenses: Increase insurance cost for cyber | |
| | | | coverage, increased liability limits | 7,325 |
| | | | Increase vehicle maintenance to cover cost to repaint vehicles; carried forward from a prior year Increase monthly telephone expense to | 6,000 |
| 14 | | | cover cost to shift from hardware to software based; allows greater functionality for remote work. Costs previously budgeted for hardware not | 5,800 |
| | | | expended. Increase cost for software tools used to support agency work | 5,500 |
| | | | Increase cost for computer supplies to cover replacement of equipment planned for FY2024 | 4,000 |
| | | | Increased cost of COMPASS' share of building insurance | 2,015 |
| | | | Decrease anticipated costs for publications and supplies | (2,000) |
| 15 | | | Carryforward cost of buildout of remaining workspaces | 20,000 |
| 16 | | | Remove consultant costs for annual salary survey update; this work will be completed with internal resources | (6,500) |
| | | | Add costs for replacement of staff IT equipment | 10,000 |
| 17 | | | Increased cost of annual licensing of GIS software | 2,660 |
| | | | Increased cost of annual licensing of travel demand modeling software | 1,125 |
| 18 | The fund balance draw required to cover the revenue shortfall was decreased, as anticipated, with the availability of additional federal funds carried forward from FY2023 | (205,358) | | |
| | Recommended Adjustments to Revenues | 706,966 | Recommended Adjustments to Expenses | 706,966 |
| | Adjusted Revenues - Revision 1 | 6,581,814 | Adjusted Expenses - Revision 1 | 6,581,814 |



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RESOLUTION NO. 05-2024

FOR THE PURPOSE OF APPROVING REVISION 1 OF THE FY2024 UNIFIED PLANNING WORK PROGRAM AND BUDGET

WHEREAS, the FY2024 Unified Planning Work Program and Budget was adopted by the Community Planning Association of Southwest Idaho Board of Directors under Resolution 16-2023, dated August 21, 2023;

WHEREAS, the Community Planning Association of Southwest Idaho desires to amend the annual Unified Planning Work Program and Budget as part of timely reviews;

WHEREAS, the Community Planning Association of Southwest Idaho desires to incorporate funding and program revisions in the Unified Planning Work Program and Budget to recognize federal dollars for both COMPASS and pass-through agreements to other agencies; and

WHEREAS, the attached memorandum and supporting documentation summarizes the adjustments included in Revision 1 of the FY2024 Unified Planning Work Program and Budget and is made a part hereof.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho Board of Directors approves by resolution Revision 1 of the FY2024 Unified Planning Work Program and Budget; and

BE IT FURTHER RESOLVED, that the Chair and Executive Director are authorized to submit all grant and contract revisions and sign all necessary documents for grant and contract purposes.

DATED this 18th day of December 2023.

APPROVED:

Debbie Kling, Chair

Community Planning Association

of Southwest Idaho Board of Directors

ATTEST:

Matthew J. Stoll, Executive Director Community Planning Association

of Southwest Idaho

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2024 UNIFIED PLANNING WORK PROGRAM - REVISION 1 PLANNING FACTORS

| Work Program Number | Work Program Description | Support economic vitality of metropolitan area | Increase the safety and security of the transportation system for motorized and non-motorized users | Increase the accessibility and mobility options available to people and for freight | Protect and enhance the environment, promote energy conservation, and improve the quality of life | Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight | Promote efficient system managemen t and operation | Emphasize the preservation of the existing transportatio n system | Improve the resiliency and reliability of the transportation system and reduce or mitigate stormwater impacts | Enhance travel and tourism |
|---------------------------|--|--|---|---|---|---|---|---|---|-------------------------------------|
| 601 | UPWP Budget Development and Monitoring | | | | | | х | | | |
| 620 | Demographics and Growth Monitoring | x | х | x | x | x | x | x | | |
| 653 | Communication and Education | | | | × | | x | | | |
| 661 | Long-Range Planning | x | х | x | х | x | x | x | х | |
| 685 | Resource Development/Funding | x | х | x | х | x | x | x | х | |
| 701 | General Membership Services | × | x | x | x | x | x | x | х | х |
| 702 | Air Quality Outreach | | | | x | | | | | |
| 703 | Public Services | | | | | | x | | | х |
| 704 | Air Quality Operations | | | | x | | x | | | |
| 705 | Transportation Liaison Services | | | | | | x | | | |
| 760 | Government Affairs | × | x | x | x | x | x | x | x | х |
| 801 | Staff Development | | | | | | x | | | |
| 820 | Committee Support | | | | | | x | | | |
| 836 | Regional Travel Demand Model | x | | х | x | х | х | | | |
| 842 | Congestion Management Process | x | х | х | х | x | x | x | x | |
| 860 | Geographic Information System Maintenance | | | | | | х | | | |
| 990 | Direct Operations & Maintenance | | | | | | х | | | |
| 991 | Support Services Labor | | | | | | х | | | |

ANNUAL METROPOLITAN TRANSPORTATION PLANNING PROCESS SELF-CERTIFICATION

In accordance with 23 CFR 450.334, the Idaho Transportation Department and the Community Planning Association of Southwest Idaho, designated metropolitan planning organization for the Northern Ada County Transportation Management Area and Nampa Urbanized Area, hereby certify that the Community Planning Association of Southwest Idaho transportation planning process addresses the major issues in the metropolitan planning areas and is being conducted in accordance with all applicable requirements of:

- (1) 23 U.S.C. 134, 49 U.S.C. 5303, and this subpart;
- (2) In nonattainment and maintenance areas, sections 174 and 176 (c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506 (c) and (d)) and 40 CFR part 93;
- (3) Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR part 21;
- (4) 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;
- (5) Section 1101(b) of the FAST-ACT (Fixing Americas Surface Transportation Act; Pub. L. 114-94) and 49 CFR part 26 regarding the involvement of disadvantaged business enterprises in USDOT funded projects;
- (6) 23 CFR part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;
- (7) The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR parts 27, 37, and 38;
- (8) The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;
- (9) Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender; and
- (10) Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individuals with disabilities.

| COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO | IDAHO TRANSPORTATION DEPARTMENT |
|---|--|
| Noll AGO | Scott Luekenga Date: 2023.08.24 09:17:41 -06'00' |
| Signature | Signature |
| Executive Director | |
| Title | Title |
| August 21, 2023 | |
| Date | Date |
| T-\Onerations\Accounting & Reporting\UDWD\EV2023\Cale | Cort - ITD - EV 2024 does |

PROGRAM WORKSHEETS

| PROGRAM NO. | | 601 | | | CLASSIFICATION: Project | | |
|--|--|--|-----------------------------------|-------------------|---|--|---------------------------------|
| TITLE: | | | | ment and Mo | nitoring | | |
| TASK / PROJEC | CT DESCRIPT | TON: | grants for t | he metropolita | ecessary, the FY2024 Unified Planning Work Program and E an planning organization (MPO). Develop and obtain COMP/ ederal requirements of transportation planning implemente | ASS Board approval for the F | Y2025 UPWP. |
| PURPOSE, SIGI REGIONAL VAL | | AND | | | nsive work plan that coordinates federally funded transport region and identifies the related planning budget. | ation planning and transport | ation related |
| FEDERAL REQU RELATIONSHIF FEDERAL CERT | TO OTHER | | funds provi | ded under title | 50.308 (b) An MPO shall document metropolitan transporta 23 U.S.C. and title 49 U.S.C. Chapter 53 in a unified plani ordance with the provisions of this section and 23 CFR part | ning work program (UPWP) o | |
| FY2024 BENCH | IMARKS | | | | | | |
| 1 12024 BENCH | IWAKKS | | | | MILESTONES / PRODUCTS | | |
| FY2024 UPWP Process and track revenues and expenditures for the FY2024 UPWP and related transportation grants Process required state and local agreements and other required paperwork for transportation grants | | | | | | | |
| Process and obtain Board approval of FY2024 UPWP revisions. Distribute revisions of the FY2024 UPWP to the Idaho Transportation Department for tracking purposes Distribute revisions of the FY2024 UPWP to the Federal Highway Administration and the Federal Transit Administration for approval | | | | | | | |
| FY2025 UPWP Develop proces Solicit members Submit initial re Obtain Board a | s and schedul ship input on evenue assess | e for the FY20 possible trans sment for FY20 | portation pla 025 to the Fi | nance Commit | · | | Nov Jan-Feb Mar Apr |
| Present FY202: Present draft FY Present draft FY Submit FY2025 Submit and obt Distribute FY20 | Y2025 UPWP t Y2025 UPWP t UPWP to Boa tain approval f | o Finance Cor rd for adoptio from Federal H | mmittee for r n Highway Adn | recommendation | no | | Jun Jul Aug Aug Aug |
| Track Federal r | h federal requ | iirements | | | on Improvement Program and the Long-Pange Trans | nortation Plan | Ongoing Ongoing |
| Monitor federal | changes thro | ugh the Feder | al Register | | on mp orement regram and the zong nange mane | | ongoing |
| LEAD STAFF: FND PRODUCTS: | FY2024 HP\\\/ | Meg Larsen P revisions: F | Y2025 LIPW/D | e and maximi | ze funding opportunities. | Expense Summa | ary |
| END TROBUCTS. | 112024 01 W | r revisions, r | 12023 OI WI | , and maximi | ze randing opportunities. | Total Workdays: Salary Fringe | 108 \$ 67,076 31,200 |
| | | | | | | Overhead | 8,500 |
| ESTIMATED DAT | E OF COMPLE | TION: | | | September-2024 | Total Labor Cost: DIRECT EXPENDITURES: | 106,776 |
| | | iding Sources | | | Participating Agencies | Professional Services Legal / Lobbying | \$ - |
| CPG, K22108 CPG, K22494 STP-TMA, 20560 | Ada 54,911 | Canyon 19,293 | Special 24,735 | * - 74,204 24,735 | Member Agencies Federal Highway Administration Federal Transit Administration | Equipment Purchases Travel / Education Printing Public Involvement Meeting Support | |
| Local / Fund Bal | 4,350 | 1,528 | 1,959 | 7,837 | | Other | Φ. |
| Total: | \$ 59,261 | \$ 20,821 | \$ 26,694 | 106,776 | | Total Direct Cost: Total Cost: | |

| PROGRAM NO. | 620 | | | CLASSIFICATION: Project | | | | |
|---|---|--|---------------------------------------|---|---|--|--|--|
| TITLE: | Demographi | | | ing | | | | |
| TASK / PROJECT DESCRIPT | TON: | transportati providing re | on plan. This | report on growth and transportation patterns related to includes providing demographic data, such as populatination for local decision-making, and updating demogratic. | on and employment estim | ates, | | |
| PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE: Tracking and monitoring growth and system demands are critical to several planning efforts: 1) Communities as well as other corridor, subarea, and alternative analyses depend on accurate data and assumptions abo and future transportation, housing, and infrastructure demands; 2) The travel demand model also requires accurate housing and employment data; 3) Accessing, mapping, and disseminating census data and training member agencies to have data for studies, grants, land use allocation demonstration modeling, and other is an often requested member service, and 4) Development review, including the fiscal impact analysis, endecision-makers to bridge regional and local planning efforts to provide growth supportive of Communities | | | | | | | | |
| FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW: Federal Code 23 CFR § 450.322 (b) Long-range plans require valid forecasts of future demand for transportation plan, the MPO shall use the latest available estimates and assumptions for population, land employment, congestion, and economic activity. "The metropolitan transportation plan shall, at a minimur The projected transportation demand of persons and goods in the metropolitan planning area over the period transportation plan" | | | | | | | | |
| FY2024 BENCHMARKS | | | | | | | | |
| Population and Employmen | . = | | ı | MILESTONES / PRODUCTS | | | | |
| Data collection and geocodin Complete 2023 employment Complete 2023 Development Complete 2024 population establishment of the Complete 2024 population establishment of 2025 Grown Develop population, housing Board approval of 2025 Cont Conduct build-out analysis Board approval of buildout for Complete 2025 Cont Conduct build-out analysis Board approval of buildout for Demographics Support Respond to member requests Provide development and pol Include fiscal impact analysis Development checklist report | data t Monitoring Restimates and r Fracking, and and other ent vth Allocation , and employn crol Forecast orecast s for census di licy reviews ar s with develop t | eport eceive Board I Reconcilia ittled development forecasi | tion oment ts for long-rai | | | Ongoing Mar Mar Apr Ongoing Aug Jan-Aug Dec Jan-Aug Aug Ongoing Ongoing Ongoing Ongoing Mar | | |
| LEAD STAFF: | Austin Miller | | | | Expense Sumr | narv | | |
| 9 1 | | | | tes; 2) 2023 employment estimates; 3) 2023 conciliation; 5) population, housing, and employment | Total Workdays: | 175 | | |
| forecast; and 6) development | | | . <u> </u> | and onployment | Salary Fringe Overhead Total Labor Cost: | | | |
| ESTIMATED DATE OF COMPLET | TION: | | | September-2024 | DIRECT EXPENDITURES: | 107,703 | | |
| Fun | ding Sources | | | Participating Agencies Professional Services | | | | |
| CPG, K22108 \$ 2,656 CPG, K22494 69,752 STP-TMA, 20560 | Canyon \$ 933 24,507 | Special 27,059 | Total \$ 3,589 94,259 27,059 | Member Agencies Housing authorities and other housing stakeholders | Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other | 2,500 | | |
| Local / Fund Bal 7,550 | 2,653 | 2,143 | 12,346 | | | | | |
| Total: \$ 79,958 | \$ 28,093 | \$ 29,202 | \$ 137,253 | | Total Direct Cost: 620 Total Cost: | \$ 2,500 \$ 137,253 | | |

| PROGRAM NO. | 653 | | | CLASSIFICATION: | Project | | |
|---|---|---|--|--|---|--|---|
| TITLE: | | cation and Educatio | n | CLASSITICATION. | . roject | | |
| TASK / PROJECT DESCRI | | The Communication public education, and managing the ongoin Leadership in Motion content, news releas | and Ed d ongoi ng COM n award ses, and | ucation task broadly includes external ng COMPASS Board education. Specifi IPASS education series, the annual CO s program; writing the annual report, d other documents; managing COMPAS nd representing COMPASS at open hou | c elements of the MPASS 101 works <i>Keeping Up With (</i> SS' social media ch | task include, but are not labor, periodic Board works COMPASS newsletter, bronannels; supporting the Po | limited to, shops, and the chures, web |
| PURPOSE, SIGNIFICANCI REGIONAL VALUE: | E, AND | | elated p | ucation program helps COMPASS facili planning efforts by planning and imple y. | | | • |
| FEDERAL REQUIREMENT, RELATIONSHIP TO OTHE ACTIVITIES, FEDERAL CERTIFICATION REVIEW | R | activities. Public invo range transportation and Education task s plan, coordinating ou | olveme n plan [support utreach | .316 requires public input and involver nt for specific programs (e.g., regional Communities in Motion]) is planned ar s that outreach and involvement throu efforts, and providing more general (ring, financial, and related issues to su | I transportation im nd budgeted under igh developing and non-program spec | provement program, regi those programs. The Cor Lupdating the COMPASS I ific) opportunities for the | onal long- mmunication participation public to learn |
| FY2024 BENCHMARKS | | | | | | | |
| | | | | MILESTONES / PRODUCTS | | | |
| Support work of Public Par | rticipation W | orkgroup | | , respond to inquiries, write/distribute | news releases | | Ongoing Ongoing |
| Implement the COMPASS Provide outreach/public sp | | | | ablished in the plan | | | Ongoing |
| Maintain and enhance COI Continually update the CO Develop the FY2024 annua Write and distribute the m | MPASS socia MPASS webs al report, and nonthly Keep summary bro | I media channels site to improve usabili nual budget summary ing Up With COMPASS ochure describing how | ity and v, and a S newsl | nnual communication summary | <u>nunication</u> | | Ongoing Ongoing Oct - Dec Ongoing Ongoing |
| ' | ne FY2024 purith other agreevents to sha gencies at presship in Mot 'COMPASS 1 a Life" bicycle COMPASS a display for u | encies' outreach and e are planning-related in ublic meetings ion awards program 01" workshop e/pedestrian safety ca nd our programs to sl se at community mee | nformat ampaigr takehol etings | , , | | ent) | Jan - Sep Ongoing Ongoing Aug - Dec Jan - Feb Mar - Jun Ongoing Oct - Dec Oct - Dec |
| LEAD STAFF: | Amy Luft | | | | | Expense Sumr | mary |
| END PRODUCT: Public invo | olvement in, | and understanding of | f, trans _l | portation planning and related issues. | | Total Workdays: | 236 |
| | | | | | | Salary | \$ 100,463 |
| | | | | | | Fringe | 46,730 |
| | | | | | | Overhead | 12,732 |
| ESTIMATED DATE OF COMP | I ETION: | | | September-2024 | | Total Labor Cost: DIRECT EXPENDITURES: | 159,924 |
| | unding Source | ces | | Participating Agencies | | Professional Services Legal / Lobbying | \$ 24,000 |
| CPG, K22108 CPG, K22494 | Canyon | Special To | tal - | Member Agencies | | Equipment Purchases Travel / Education Printing Public Involvement | 3,200 24,350 |
| Local / Fund Bal | | 212,274 21 | 12,274 | | | Meeting Support Other | 800 |
| | | | - | | | Total Direct Cost: | \$ 52,350 |
| \$ - | \$ - | \$ 212,274 \$ 21 | 12,274 | | | 653 Total Cost: | 212,274 |

| PROGRAM NO. | 661 | | | CLASSIFICATION: Project | | | | |
|---|--|--|---|--|-------------------|---|-------------------------------|--|
| TITLE: | Long Range | | | - | | | | |
| TASK / PROJECT DESCRIP | PTION: | transportation | plan, <i>Commui</i> | a activities to identify regional transportation needs an nities in Motion (CIM), for Ada and Canyon Counties. * range transportation plan and ongoing long-range plansportation. | This ta | sk also incorporates impleme | | |
| PURPOSE, SIGNIFICANCE REGIONAL VALUE: | , AND | Department by | a continuing, ice and outcor |) is developed in cooperation with member agencies, cooperative, and comprehensive planning process. ne-based planning will help guide resources to infrastroals. | · | | • | |
| FEDERAL REQUIREMENT, I TO OTHER ACTIVITIES, FE CERTIFICATION REVIEW: | DERAL | plan be update goals and a pe | d every four y rformance pro | Infrastructure Investment and Jobs Act" (IIJA) require ears in air quality maintenance areas, otherwise ever gram, in consultation with stakeholders, including me ost efficient investment of federal transportation funds | y five tropoli | years. 23 USC 150 establis | hes national | |
| FY2024 BENCHMARKS | | | | MILESTONES / PRODUCTS | | | | |
| General Project Managem Monitor legislative, funding, Update financial analysis | , etc. changes and | d provide update | es | | | | Ongoing Oct-Mar | |
| Transportation funding stud | dy | | | | | | May-June | |
| Land Use Complete Regional Housing Plan and present to COMPASS Board Review comprehensive plans | | | | | | | | |
| Active Transportation (bio Review micromobility | cycle and pedes | trian) | | | | | FY24-FY25 | |
| Update regional pathway no Develop coordinated region Intergrate bicycle pedestria | al waterway-path | J . | 20005 | | | | | |
| Freight Update freight study | | о _Р илини рг | 0.033 | | | | FY24-FY25 | |
| Develop freight rail analysis Public Transportation Coordinate high capacity tra | | l environmental | linkages (PEL |) study | | | FY24-FY25 | |
| Update regional public trans Update coordinated plan Conduct first and last mile in Develop park and ride coordinated | needs analysis | k | | | | | | |
| Roadways Update congestion manage Update regional transportat Analyze smart cities/intellig | tion demand man gent transportation | agement policy/ | strategy | n opportunities | | | FY24-FY25 | |
| Develop carbon reduction s Safety Develop regional safety act | - | | | | | | FY24-FY25 | |
| Equity Analysis of transportation u Update disadvantaged grou | ınderfunding | i | | | | | FY24-FY25 | |
| Environment. Natural Res Update environmental mitig Develop resiliency improver | gation strategies | illiency | | | | | FY24-FY25 | |
| Economic Activity Update travel and tourism | | | | | | | FY24-FY25 | |
| Emerging technology and Develop regional transporta Develop electric vehicles all Develop autonomous vehicl | ation security edu- ternative fuels inf | rastructure depl | | | | | FY24-FY25 | |
| Performance Management Update asset management | | eded | | | | | Mar | |
| Update federally required p Public Involvement | erformance targe | ts as needed | | | | | Ongoing | |
| Conduct public involvement | 3 | work plan | | | | | Ongoing | |
| Bike Counter Managemen Manage portable counter re Manage permanent counter Manage and report data | equests | MPASS Data Bik | e | | | | Ongoing Ongoing Ongoing | |
| LEAD STAFF: | Austin Miller | | 0055 | | | Expense Summa | ary | |
| federal grant opportunities; of | | | | s to address new planning emphasis areas and prepa | re for | Total Workdays: Salary | 1,178 \$ 502,603 | |
| | | | | | | Fringe Overhead Total Labor Cost: | 233,784 63,694 800,081 | |
| ESTIMATED DATE OF COMPL | ETION: | | | September-2024 | | DIRECT EXPENDITURES: | | |
| | Funding Sources | | | Participating Agencies | | Professional Services Legal / Lobbying | \$ 2,138,091 | |
| Ada CPG, K22108 206,81 | Canyon 72,666 | Special | Total 279,483 | Member Agencies ITD | | Equipment Purchases Travel / Education | 19,840 | |
| CPG, K22108 206,61 CPG, K22494 402,78 STP-TMA, K21889 STBG-U, K23026 STBG-TMA, K22395 STBG-TMA, K19571 STBG-TMA, K19571 STBG-TMA, K19571 | | 156,767 6,350 55,596 18,532 5,780 1,019,260 | 544,305 156,767 6,350 55,596 18,532 5,780 1,019,260 | FHWA FTA Housing authorities and other housing stakeholders | | Printing Public Involvement Carry-Forward | | |
| CRP-TMA, K24233 FHWA SS4A | | 166,788 392,000 | 166,788 392,000 | | | | | |
| Local / Fund Bal 60,75 Total: 670,36 | | 231,044 2,052,117 | 313,151 2,958,012 | | | Total Direct Cost: 661 Total Cost: | \$ 2,157,931 2,958,012 | |

| PROGRAM NO. | 685 | | | | CLASSIFICATION: | Project | | | |
|--|--|---|--|--|---|--|---|---|-----------------------|
| TITLE: | | velopment/Fu | ınding | | | | | | |
| TASK / PROJECT DESCRIPT | ION: | federal, state, a provide project agencies in tak statements, en expected to sec | and local regulated tracking and ing project id vironmental scure additional | ulation moni eas a cans, al fund | ns and policies for the paitoring for the FY2024-2 nd transforming them it, and public information ding into the region. CC | urpose of funding transporta 2030 TIP. With consultant as: nto well-defined projects with plans. Grant research, deve | and Canyon Counties that com- tion projects. Process amendme sistance, COMPASS staff will asso- n cost estimates, purpose and nopment, and grant administrati- ties in Motion (CIM) Implement e. | ents and sist membeed on are | ber |
| PURPOSE, SIGNIFICANCE, A REGIONAL VALUE: | AND | project costs and increase the de member agence | nd schedules livery of fund ies to obtain | allow led pr federa | strong grant applicatio ojects on time and on b al funding for transporta | ns, linked closely with CIM 20 oudget. These efforts provide | Jefined and scoped projects wit 150 goals and performance mee the necessary federal documer assistance to member agencies and committee participation. | asures, ntation fo | or |
| The task is designed to help identify additional revenue sources for member agencies to assist in funding improvement ongoing maintenance of the transportation system; also assists member agencies in implementing the regional long-rate transportation REVIEW: The task is designed to help identify additional revenue sources for member agencies to assist in funding improvement ongoing maintenance of the transportation system; also assists member agencies in implementing the regional long-rate transportation plan and the annual TIP. Under 23 CFR § 450, COMPASS is required to develop a TIP in cooperation with public transportation operators. Certain additional requirements are required in the Boise Urbanized Area because it is Transportation Management Area (TMA). The TIP is required to be updated every four years; however, COMPASS follow update cycle of ITD's Statewide Transportation Improvement Program (STIP), which is updated annually. All projects of federal funding or considered regionally significant must be consistent with the regional long-range transportation plan tied to the Air Quality Conformity Demonstration to ensure funded projects do not violate budgets set in the State Imp Plan (SIP) (air quality budgets for the State of Idaho). The TIP is also scrutinized in the federal Certification Review. | | | | | | | | range with ITD a is conside lows the a receivin an. The T | ered a ng TP is |
| FY2024 BENCHMARKS | | L | | | | | | | |
| 685001 Transportation Imp | rovement Pro | ogram | | MIL | ESTONES / PRODUC | rs | | Oct-S | Sept |
| Update funding application pr Conduct member outreach Solicit project applications Assist members with develop Facilitate ranking of project a Assign projects to funding pr Develop the final FY2025-203 Incorporate reporting methoc Monitor and track FY2024-20 Balance federal-aid programs Provide assistance to membe Provide funding and program Update the Resource Develop 685002 Project Development Select, contract with, and ma Manage project development Review/revise, approve, and 685003 Grant Research and Seek funding for project need Monitor grant sources; share Match grant sources with unfi Write/assist member agencie 685004 CIM Implementatio Administer contracting/report Manage projects to ensure co | ing complete a pplications signams through the Regional Trails for federal p 30 Regional Trails for federal p 30 Regional Trails for federal p and the Regional Trails for federal p and the Regional Trails for federal p and the Regional Trails for | h prioritization paraproperation Imperformance targansportation Imperformance targansportation Impompass, as characteristic for the total paraproperation in the | provement Pr jets, prior to o provement P langes occur iding concern onal Transit (| deadli rogra s VRT) | ines m | | | Oct-S Oct-S | Sept |
| | | | | | | | | | |
| LEAD STAFF: END PRODUCTS: Current-year | Toni Tisdale | nts and TIP und | ate. Annual F | esou | rce Development Plan | Project Development Program | Expense Summ | ary | |
| pre-concept reports. Applicatio | | | | | = 1.1. opriorit i falli | , | Total Workdays: | | 650 |
| | | | | | | | Salary Fringe | | 8,637 8,213 |
| | | | | | | | Overhead Total Labor Cost: | | 0,381 |
| ESTIMATED DATE OF COMPLET | TON: | | | Septe | ember-2024 | | DIRECT EXPENDITURES: | 50 | 17,231 |
| Fu | nding Sources | | | | Participating Agencies | | Professional Services Legal / Lobbying | \$ 24 | 5,000 |
| Ada | Canyon | Special | Total | Mem | ber Agencies | | Equipment Purchases | | |
| CPG, K22108 \$ 516 CPG, K22494 243,111 STP-TMA, 20560 | 181 85,417 | 75,918 | \$ 697 328,528 75,918 | | | | Travel / Education Printing Public Involvement Meeting Support | | 6,500 |
| Other Local / Fund Bal 19,651 | 6,904 | 327,033 | - 353,588 | | | | Other | | |
| Total: \$ 263,278 | | \$ 402,951 | \$ 758,731 | | | | Total Direct Cost: 685 Total Cost: | | 1,500 8,731 |

| | | 701 | | | CLASSIFICATION: Service | ice | | | | |
|---|--|--|--|------------------------------|---|--------------------|--|-------------------------------------|--|--|
| TITLE: | | General Me | | | | | | | | |
| TASK / PROJEC | T DESCRIPT | ION: | | | MPASS members, including demographic da vel demand modeling, and other project supp | | geographic information | system | | |
| | | | | | | | | | | |
| PURPOSE, SIGN REGIONAL VAL | | AND | members' s | studies and car | olementation of the regional long-range tran- n become more familiar with their assumptio various studies and plans conducted by mer | ons and recom | mendations. Use of con | sistent data | | |
| FEDERAL REQUIRELATIONSHIP ACTIVITIES, FE | TO OTHER DERAL | | There are no federal or state requirements concerning provision of services to member agencies. The certification review comments, corrective actions or recommendations related to this program. Men assistance to agencies fulfilling activities related to <i>Communities in Motion</i> , air quality evaluations, transportation planning activities such as corridor studies. | | | | | | | |
| FY2024 BENCHI | MARKS | | | | MU ESTANES / PRODUCTS | | | | | |
| Provide general | l assistance | to member | agencies as | | MILESTONES / PRODUCTS 1 the areas of: | | | Ongoing | | |
| Specific assistar Geographic Info Data and travel Demographic, d Traffic counts at Travel time data Other requests | ormation Syst demand mod development, nd related inf a and analysis as budget allo | ems (GIS) (n deling and related in formation s ows | naps, data, | | nclude: | | | As Needed | | |
| FY2024 Membel Boise Estimati Meridian Corri Notus Collecto Additional Mem | r Requests; a. ing Population idor Preservation or Street Rebuil ber Requests | s ranked by F Density to Sup on Analysis (10 lds (10 days) | port Regional O days) | l Transit Goals (| 6 days) ermine support for a placing a county-wide local of | option registratio | on fee on the ballot. | | | |
| FY2024 Member Boise Estimati Meridian Corri Notus Collecto Additional Memo Facilitate disc | r Requests; a. ing Population idor Preservation or Street Rebuil ber Requests | s ranked by F Density to Sup on Analysis (10 Ids (10 days) | port Regional O days) y roadway jur | | | option registratio | on fee on the ballot. | | | |
| FY2024 Member Boise Estimate Meridian Corri Notus Collecto Additional Mem. Facilitate disc | r Requests; a. ing Population idor Preservation or Street Rebuil ber Requests cussions among | s ranked by F Density to Sup on Analysis (10 Ids (10 days) Canyon County | port Regional O days) y roadway jur | isdictions to det | | | Expense Sumr Total Workdays: Salary Fringe | 11! \$ 66,014 30,706 | | |
| FY2024 Member Boise Estimate Meridian Corri Notus Collecto Additional Mem. Facilitate disc LEAD STAFF: END PRODUCT: E planning activitie | r Requests; a. ing Population idor Preservation Street Rebuil ber Requests ussions among Data, mappings. | s ranked by F Density to Sup on Analysis (10 Ids (10 days) Canyon County Mary Ann Wag, and modeli | port Regional O days) y roadway jur | isdictions to det | ermine support for a placing a county-wide local of | udies and | Expense Sumr Total Workdays: Salary Fringe Overhead Total Labor Cost: | 11! \$ 66,014 | | |
| FY2024 Member Boise Estimate Meridian Corre Notus Collecte Additional Mem. Facilitate disc LEAD STAFF: END PRODUCT: D | r Requests; a. ing Population idor Preservation or Street Rebuil ber Requests cussions among Data, mapping is. | s ranked by F Density to Sup on Analysis (10 Ids (10 days) Canyon County Mary Ann Wa g, and modeli | port Regional O days) y roadway jur | isdictions to det | Ermine support for a placing a county-wide local of the support for a placing a county-wide local of the support for member agency study. September-2024 | udies and | Expense Sumr Total Workdays: Salary Fringe Overhead | 11! \$ 66,014 30,706 8,366 | | |
| FY2024 Member Boise Estimate Meridian Corri Notus Collecto Additional Mem. Facilitate disc LEAD STAFF: END PRODUCT: E planning activitie | r Requests; a. ing Population idor Preservation or Street Rebuil ber Requests cussions among Data, mapping es. E OF COMPLET | s ranked by F Density to Sup on Analysis (10 Ids (10 days) Canyon County Mary Ann Wa g, and modeli FION: ding Sources | aldinger ng assistand | isdictions to det | September-2024 Participating Agencies | udies and | Expense Sumr Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying | 11! \$ 66,014 30,706 8,366 | | |
| FY2024 Member Boise Estimate Meridian Corri Notus Collecto Additional Mem. Facilitate disc LEAD STAFF: END PRODUCT: E planning activitie | r Requests; a. ing Population idor Preservation or Street Rebuil ber Requests cussions among Data, mapping is. | s ranked by F Density to Sup on Analysis (10 Ids (10 days) Canyon County Mary Ann Wa g, and modeli | port Regional O days) y roadway jur | isdictions to det | Ermine support for a placing a county-wide local of the support for a placing a county-wide local of the support for member agency study. September-2024 | udies and | Expense Sumr Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services | 11! \$ 66,014 30,706 8,366 | | |
| FY2024 Member Boise Estimate Meridian Corre Notus Collecte Additional Memoral Facilitate disc LEAD STAFF: END PRODUCT: Eplanning activitie ESTIMATED DATE CPG, K22108 CPG, K22494 | r Requests; a. ing Population idor Preservation Street Rebuil ber Requests russions among Data, mapping ss. E OF COMPLET Func | s ranked by F Density to Sup on Analysis (10 dds (10 days) Canyon County Mary Ann Wa g, and modeli FION: ding Sources Canyon | aldinger ng assistance | ce to COMPAS: Total 75,147 | September-2024 Participating Agencies | udies and | Expense Sumr Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support | 11 \$ 66,014 30,706 8,366 | | |

| PROGRAM NO. | 703 | | | CLASSIFICATION: | Service | | | | |
|---|---|----------------------------------|-----------------|---|------------------------|------------------------|--|-----------------------------------|----------|
| TITLE: | Public S | ervices | | OLASSII ICATION. | JCI VICE | | | | |
| TASK / PROJECT DESCR | RIPTION: | some produ | icts, such as r | g, demographic, and other assistanc maps, there is a charge for the prodi for research, a labor charge may be | uct. When data or oth | er informatio | on are not "off | | or |
| PURPOSE, SIGNIFICAN | CE AND | COMPACE - | ocnondo to | uestions from the public and provide | se a number of produc- | te to the sub | dic and atha- | ontitios: | |
| REGIONAL VALUE: | CE, AND | | | destions from the public and provide lopment information, traffic counts a | | | | | |
| FEDERAL REQUIREMEN | Т, | | | state requirements concerning provis | | | | | |
| RELATIONSHIP TO OTH ACTIVITIES, FEDERAL CERTIFICATION REVIES | | | serve as the re | on, roles, and values, including: "s egional technical resource" (Role : | | | | | |
| | | | | | | | | | |
| FY2024 BENCHMARKS | | | | | | | | | |
| Dunnida annistana da m | | | 4141 | MILESTONES / PRODUCTS quested, in the areas of: | | | | Ongoing | _ |
| Geographic Information Data and travel demand Demographic, developm Traffic counts and relate Travel time data and and Other general requests f | modeling for pent, and related information alysis for information | proposed devel ed information | | | | | | | |
| END PRODUCT: Informati | | | l public. | | | | xpense Sumr | nary | |
| | | | | | | Tota | al Workdays: Salary Fringe Overhead Il Labor Cost: | \$ 13,99 6,49 1,70 22,20 | 89 68 |
| ESTIMATED DATE OF COM | | | | September-2024 | | | PENDITURES: onal Services | \$ - | |
| | Funding Source | | | Participating Agencies | | Lega | al / Lobbying | | |
| Ada | Canyon | Special 22,206 | * - * * 22,206 | Member Agencies | | Trave Public Mee | nt Purchases I / Education Printing Involvement ting Support Other | | |
| Total | - 6 | ¢ 22.20/ | e 22.207 | - | | | Direct Cost: | \$ - | |
| Total: \$ | - \$ - | \$ 22,206 | \$ 22,206 | I | | 703 | Total Cost: | \$ 22,20 | Ub |

| PROGRAM NO. TITLE: | | 705 Transportat | ion Liais | on Services | CLASSIFICATION: | | Service | | |
|--|-----------------|----------------------------|-------------|--|---|------------|-------------------|---|--|
| TASK / PROJEC | T DESCRIPT | | To provid | | staff liaison time at member a | agency mee | tings and coordir | ate transportation-relate | d planning |
| PURPOSE, SIGN REGIONAL VALU | AND | | | services ensure staff represe aat exceed four days may requ | | | | | |
| FEDERAL REQUI RELATIONSHIP FEDERAL CERTI | TO OTHER A | | significar | | urisdictional coordination of tr tion planning projects occurrin | | | | |
| FY2024 BENCH | MARKS | | | | MILESTONES / DDODUCT | re | | | |
| Attend member | agency meet | ings and coord | dinate trar | nsportation-r | MILESTONES / PRODUCT | | gencies | | Ongoing |
| | | | | | | | | | |
| LEAD STAFF: END PRODUCT: C |)ngoing staff l | Matt Stoll | memher a | gencies | | | | Expense Sumi | mary |
| | | | | | | | | Total Workdays: Salary Fringe Overhead Total Labor Cost: | \$ 27,373 12,733 3,469 43,573 |
| ESTIMATED DATE | | | | | September-2024 | | | DIRECT EXPENDITURES: Professional Services | \$ |
| CPG, K22108 CPG, K22494 | Ada 29,877 | ng Sources Canyon 10,497 | Special | Total \$ - 40,374 | Participating Agencies Member Agencies | | | Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other | • |
| Local / Fund Bal | 2,367 | 832 | - | 3,199 - | | | | Total Direct Cost: | \$ - |
| Total: | \$ 32,244 | \$ 11,329 | | \$ 43,573 | | | | 705 Total Cost: | \$ 43,57 |

| PROGRAM NO. TITLE: | | 760 | | | CLASSIFICATION: | Service | | |
|---|--|---|---------------------|------------------|--|-----------------------------|---|--|
| | | Government | t Affairs | | | | | |
| TASK / PROJEC | CT DESCRIPT | ION: | | | vocate and report to the COMPA priorities and activities. | SS Board on pending s | state and federal legislation t | that directly or |
| PURPOSE, SIGI | NIFICANCE A | /ND | To secure fundi | ng and influen | ce policies on relevant transpor | rtation-related legislation | on at the federal and state le | avels |
| REGIONAL VAL | | NVD | To secure runar | ng and initiden | ce policies of Felevant (Lanspol | tation-related legislation | on at the lederal and state le | eveis. |
| FEDERAL REQU | | | There is no fede | eral requireme | nt for this process. The Board | works together to ident | ify and prioritize needs and | projects. |
| RELATIONSHIF FEDERAL CERT | | | | | | | | |
| FY2024 BENCH | IMARKS | | | | | | | |
| | | | | М | ILESTONES / PRODUCTS | | | 1 |
| Obtain COMPAS Educate and ad | IPASS Executiv SS Board appro Ivocate on fede | ve Committee oval of federal eral legislative | l legislative prior | rities | ion statements for federal legis | lation | | Oct-Nov Nov-Dec Dec-Sep May-Sep |
| Obtain Board e Educate and ad Evaluate possib | cutive Committ ndorsement of Ivocate on FY2 ble legislative p | FY2024 legis 024 legislative priorities for F | lative priorities | | n statements for FY2024 legisla | tive session | | Oct-Nov Nov-Dec Dec-Apr May-Sep |
| Develop a book | eet ing ing itin | g COMPASS' 2 | 2024 state legisl | ative priorities | for distribution to Idaho legisla | ators | | Oct-Dec |
| LEAD STAFF: | | Matt Stoll | | | | | Expense Sumi | Oct-Dec |
| LEAD STAFF: | | Matt Stoll | | | for distribution to Idaho legisla | | Expense Sum Total Workdays: | Oct-Dec |
| LEAD STAFF: | | Matt Stoll | | | | | Total Workdays: Salary | Oct-Dec mary 270 \$ 172,774 |
| LEAD STAFF: | | Matt Stoll | | | | | Total Workdays: | Oct-Dec |
| LEAD STAFF: END PRODUCT: A | An effective ac | Matt Stoll Ivocacy progra | | | ositions that have been approv | | Total Workdays: Salary Fringe Overhead Total Labor Cost: | Oct-Dec Mary 270 \$ 172,774 80,365 21,895 275,034 |
| LEAD STAFF: END PRODUCT: A | An effective ac | Matt Stoll Ivocacy progra | am for legislativ | | ositions that have been approv September-2024 | | Total Workdays: Salary Fringe Overhead | Mary \$ 172,774 \$ 0,765 21,895 275,034 |
| LEAD STAFF: END PRODUCT: / | An effective ac | Matt Stoll Ivocacy progra | am for legislative | e issues and p | ositions that have been approv | | Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: | Mary \$ 172,774 \$ 172,774 \$ 276,365 21,895 275,034 |
| LEAD STAFF: END PRODUCT: A | An effective ac | Matt Stoll Ivocacy progra | am for legislativ | e issues and p | ositions that have been approv September-2024 Participating Agencies | | Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support | mary 270 \$ 172,774 80,365 21,895 275,034 \$ 1,250 18,000 500 |

| PROGRAM NO. | 801 | | | CLASSIFICATION: System | Mainten | ance | |
|--|----------------------------|---|------------------------------|--|------------------------|--|---------------------------|
| | Staff Develo | | | | | | |
| TASK / PROJECT DESCRIPT | ION: | | | s necessary to keep them informed of federal a st practices and activities nationally. | ind state r | egulations, current trans | portation |
| PURPOSE, SIGNIFICANCE, A REGIONAL VALUE: | AND | | ff be inform | part of the overall continuous process to enhan ed and educated on new regulations and practi | | | |
| FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER A FEDERAL CERTIFICATION R | | opportunities for to Federal Highway A | raining and Idministratio | requirements concerning provision of staff train education. Training examples include attending on, National Association of Regional Councils, A anning Organizations,the Transportation Resear | workshop merican Pl | os and conferences spondanning Association, Wes | sored by tern Planner, |
| FY2024 BENCHMARKS | | | | LECTONES / PROPUSTS | | | |
| Staff training and developme | -4 | | IVII | LESTONES / PRODUCTS | | | Ongoing |
| | | | | | | | |
| LEAD CTAFF. | Magilaraan | | | | | | 1 |
| | Meg Larsen knowledge of | federal grant requi | rement need | ds and changes and build a strong team throug | ıh | Expense Sum | imary |
| national and local seminars, we | | | | | • | Total Workdays | |
| | | | | | | Salary Fringe | |
| | | | | | | Overhead | 9,159 |
| ESTIMATED DATE OF COMPLET | ION: | | | September-2024 | | Total Labor Cost DIRECT EXPENDITURES | |
| | unding Source | se. | | Participating Agencies | | Professional Services | \$ - |
| | | | T-1-1 | , , , | | Legal / Lobbying | |
| CPG, K22108 \$ 31,123 CPG, K22494 \$2,048 | \$ 10,934 28,828 | Special \$ | Total 42,057 110,876 | Federal Highway Administration Federal Transit Administration | | Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other | 50,000 |
| Local / Fund Bal 8,965 | 3,150 | | 12,115 | | | Total Diseas Cs | . ¢ 50.000 |
| Total: \$ 122,136 | \$ 42,912 | \$ - \$ | 165,048 | | | Total Direct Cost 801 Total Cost | |
| Ψ 122,100 | - 12//12 | Ψ Ψ | .00,040 | | | 100. | . \$.00,040 |

| PROGRAM NO. | | 820 | | | CLASSIFICATION: | System Mainten | ance | |
|--|----------------------------|-------------------------------|------------------------------|------------------------------|---|---------------------------|--|--|
| TITLE: | | Committee | | | | • | | |
| TASK / PROJEC | CT DESCRIPT | TON: | To provide sup Agreement. | port to the CO | MPASS Board and standing comr | mittees as defined by the | COMPASS Bylaws and Jo | oint Powers |
| PURPOSE, SIG REGIONAL VAL | | AND | | igh meeting m | nmunication among member age aterials, agendas, and minutes, | | | |
| FEDERAL REOL RELATIONSHIF FEDERAL CERT | TO OTHER | | | r the provision | greement, Section 4.1.6(K), sta s of the Open Meeting Law, Cha | | | |
| FY2024 BENCH | MARKS | | | | | | | |
| | | | | M | ILESTONES / PRODUCTS | | | |
| | | | | | nding committees, and workgrou | | | Ongoing |
| LEAD STAFF: | Ongoing cupp | Amy Luft | oos to promoto | involvement e | nd communication. | | Expense Sumr | mary |
| END PRODUCT: | ongoing supp | ort of commit | ees to promote | invoivement a | nd communication. | | Total Workdays: Salary Fringe Overhead Total Labor Cost: | 211 \$ 106,425 49,503 13,487 169,416 |
| ESTIMATED DAT | E OF COMPLE | TION: | | | September-2024 | | DIRECT EXPENDITURES: | |
| CPG, K22108 CPG, K22494 | Ada \$ 52,091 64,074 | Canyon \$ 18,303 22,512 | Special | Total \$ 70,394 86,586 | Participating Agencies Member Agencies | | Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing | . |
| Local / Fund Bal | 9,203 | 3,233 | 2,000 | 14,436 | | | Public Involvement Meeting Support Other | 2,000 |
| Total: | \$ 125,368 | \$ 44,048 | | \$ 171,416 | | | Total Direct Cost: 820 Total Cost: | \$ 2,000 171,416 |
| | | | | | | | | |

| PROGRAM NO. | | 836 | | | CLASSIFICATION: System Mainte | nance | |
|--|--|--|--|--|---|--|---|
| TITLE: | | | | | Demand Model | | |
| TASK / PROJEC | CT DESCRIPT | ION: | | also provides | vel demand model is an ongoing task needed to mainta vital information for the required process of air quality | | , , |
| PURPOSE, SIGI REGIONAL VAL | | AND | and/or prop Improveme | ortionate share nt Program (TI | ed to test and plan transportation projects, support capit e programs for member agencies, conduct air quality cor P) and regional long-range transportation plan, provide ocess, and respond to various special member requests. | nformity of the Regional T | ransportation |
| FEDERAL REQU RELATIONSHIF FEDERAL CERTI | TO OTHER A | | transportati transportati transportati estimates a metropolita | on services wh on conformity on investment: nd assumption n transportatio | 0.324 Long-range transportation plans require valid iich are provided by a travel demand model. Outputs fro determinations of the TIP and long-range plan and evalis. In updating the transportation plan, (e) "the MPO sha s for population, land use, travel, employment, congest in plan shall, at a minimum, include (1) The current and metropolitan planning area over the period of the transport. | m the model are also nec- uating the impacts of alter Il base the update on the on, and economic activity projected transportation | essary for native latest available " (f)"The |
| FY2024 BENCH | IMARKS | | L | | | | |
| Key Elements | | | | N | MILESTONES / PRODUCTS | | |
| Maintain and up Maintain the structure of the structure o | ructure and in mpact System demand model and program ographic data a odate paramet is Capital Imprial and modeli use ITD's requireleased | tegrity of the in (TREDIS) (Image assistance evaluations us and integrate in ers for calibration overnent Plan ing support as alired protocols in the provenents in the proven | regional trav to support r sing TREDIS in the curren tion of the re update needed for re to update of | member agency for grant applie t and forecast egional model u egional long ra f the Federal A vetted through idor and enviro ency requests | del for air quality conformity and use in the Transportat y needs and special projects cations and ITD's Safety and Capacity Program years of the regional model using data from the 2021 Household Travel Survey nge transportation plan id and possibly the Planning Functional Classification Sy I RTAC onmental studies other data sources | | Ongoing Ongoing Ongoing Oct - Aug Oct - Dec Oct - Sept Jan - Apr Ongoing Oct-Aug Ongoing Ongoing Ongoing Ongoing Ongoing |
| | | | | | | | |
| | | | | | | | |
| LEAD STAFF: | Doocomobile | Mary Ann Wa | | done on d me odel | using the latest available information and forecasts for | Expense Sum | mary |
| various types of | | | | acmana mouel | asing the latest available information and forecasts for | Total Workdays: | 191 |
| | | | | | | Salary Fringe Overhead | \$ 110,652 51,469 13,926 |
| ECTIMATED D: | E OF OCHES == | FLON | | | Contourles 2004 | Total Labor Cost: | 176,144 |
| ESTIMATED DAT | | | | | September-2024 | DIRECT EXPENDITURES Professional Services | |
| CPG, K22108 CPG, K22494 Local / Fund Bal | Ada 166,857 | Canyon 58,625 | Special | - | Participating Agencies Highway Districts Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality | Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other | |
| | | - | | · | | Total Direct Cost: | \$ 67,200 |
| Total: | \$ 180,075 | \$ 63,269 | \$ - | \$ 243,344 | | 836 Total Cost: | \$ 243,344 |

| TITLE: TASK / PROJECT D | II ondectio | - Management 2 | CLASSIFICATION: System Mainte | enance | |
|--|--|---|--|--|---|
| IMON / PROJECT L | | Maintain a functional | ss congestion management process (CMP) for the Treasure Valley. Cond | duct data collection | lato tho |
| | ESCRIPTION: | congestion managementransportation system (TDM) strategies. Wor | congestion management process (chief) for the Treasure valley. Concern process as needed, produce the Annual Congestion Management (ITS) architecture and inventory. Research, provide, and monitor track with member agencies to identify regional congestion issues, idention management strategies. | Report, maintain region ansportation demand m | al intelligent anagement |
| PURPOSE, SIGNIFI REGIONAL VALUE: | | that generates curren needs, identifies strat | gement Process (CMP) is a systematic, cyclical, and regionally accept t information regarding regional congestion, outlines methods for ide egies to mitigate congestion, defines performance measures and targeting outling strategies through COMPASS' transportation improvement prog | entifying congestion mar gets related to congestion | nagement on, and defines |
| REVIEW: | OOTHER RAL CERTIFICATIO | 200,000, known as Tr N requirement (the Bois in a TMA shall address and operation of the r strategy, of new and through the use of tra carpool program, van | § 450.322 A congestion management process is federally require ransportation Management Areas. While only a portion of COMPASS' be Urbanized Area), COMPASS' CMP covers its entire planning area. (as congestion management through a process that provides for safe a multimodal transportation system, based on a cooperatively develope existing transportation facilities eligible for funding under title 23 U.S avel demand reduction (including intercity bus operators, employer-bipool program, transit benefit program, parking cash-out program, shind operational management strategies" | planning area is subject a) "The transportation p ind effective integrated i ed and implemented me b.C. and title 49 U.S.C. C ased commuting progra | to this Ilanning process management tropolitan-wide Chapter 53 ms such as a |
| FY2024 BENCHMAI | RKS | | MILESTONES / PRODUCTS | | |
| Congestion Manag | ement and Travel T | ime Data | | | |
| , , | | , | National Performance Measure Research Data Set (NPMRDS) for 202 | 23 | June-Sept |
| | | ocess Technical Docume report to digital format (| | | Ongoing |
| | 9 | | (web map/story map) workgroups to identify congestion issues, congestion management ne | eeds, and congestion | June-Sept |
| management strate | egies | • | | | Ongoing |
| | me Data and Proces r evaluating effective | | ation projects using the NPMRDS and INRIX travel time data sets | | Ongoing |
| - | | TSMO/ITS projects list nd operation strategies a | and TSMO projects into the long range plan | | Ongoing Ongoing |
| | | | | | |
| LEAD STAFF: END PRODUCT: Mair | Mary Ann V | | ess, congestion management annual report (congestion issues, | Expense Sum | nmary |
| END PRODUCT: Mair needs, strategies), 2 | ntenance of the conge 2022 travel time data | stion management proc collection and analysis, | ess, congestion management annual report (congestion issues, Updated TSMO/ITS projects list and inventory, I-84 corridor | Total Workdays: | 75 |
| END PRODUCT: Mair needs, strategies), 2 | ntenance of the conge | stion management proc collection and analysis, | | Total Workdays: Salary Fringe | 75 \$ 43,449 20,210 |
| END PRODUCT: Mair needs, strategies), 2 | ntenance of the conge 2022 travel time data | stion management proc collection and analysis, | | Total Workdays: Salary Fringe Overhead | \$ 43,449 20,210 5,506 |
| END PRODUCT: Mair needs, strategies), 2 operations plan inclu | ntenance of the conge 2022 travel time data Iding the managed-la | stion management proc collection and analysis, | | Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES | 75 \$ 43,449 20,210 5,506 69,166 |
| END PRODUCT: Mair needs, strategies), 2 | ntenance of the conge 2022 travel time data Iding the managed-la | stion management proc collection and analysis, ne analysis. | Updated TSMO/ITS projects list and inventory, I-84 corridor | Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services | 75 \$ 43,449 20,210 5,506 69,166 |
| END PRODUCT: Mair needs, strategies), 2 operations plan inclu | ntenance of the conge 2022 travel time data ding the managed-la F COMPLETION: | stion management procedulection and analysis, he analysis. | Updated TSMO/ITS projects list and inventory, I-84 corridor September-2024 Participating Agencies Highway Districts | Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases | 7! \$ 43,449 20,210 5,506 69,166 |
| END PRODUCT: Mair needs, strategies), 2 operations plan inclu ESTIMATED DATE OF CPG, K22108 | ntenance of the conge 1022 travel time data adding the managed-land F COMPLETION: Funding Source Ada Canyon | stion management procedulection and analysis, lee analysis. Special Tota | Updated TSMO/ITS projects list and inventory, I-84 corridor September-2024 Participating Agencies I Highway Districts - Member Agencies | Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education | 75 \$ 43,449 20,210 5,506 69,166 |
| END PRODUCT: Mair needs, strategies), 2 operations plan inclu | ntenance of the conge 1022 travel time data ding the managed-la F COMPLETION: Funding Source | stion management procedulection and analysis, lee analysis. Special Tota | Updated TSMO/ITS projects list and inventory, I-84 corridor September-2024 Participating Agencies Highway Districts | Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement | 7! \$ 43,449 20,210 5,506 69,166 |
| END PRODUCT: Mair needs, strategies), 2 operations plan inclu | ntenance of the conge 1022 travel time data adding the managed-land F COMPLETION: Funding Source Ada Canyon | stion management procedulection and analysis, lee analysis. Special Tota | Updated TSMO/ITS projects list and inventory, I-84 corridor September-2024 Participating Agencies I Highway Districts - Member Agencies | Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support | 7! \$ 43,449 20,210 5,506 69,166 |
| END PRODUCT: Mair needs, strategies), 2 operations plan inclu | ntenance of the conge 1022 travel time data adding the managed-land F COMPLETION: Funding Source Ada Canyon | ess Special Tota 64, | Updated TSMO/ITS projects list and inventory, I-84 corridor September-2024 Participating Agencies I Highway Districts - Member Agencies | Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement | 7! \$ 43,449 20,210 5,506 69,166 |

| PROGRAM NO. | | 860 | | | CLASSIFICATION: | System Maint | enance | |
|--|---------------------------------|------------------|-------------------------------|------------------------------------|---|--------------------------------|--|---------------------------------------|
| TITLE: | | | al Informatio | n System M | aintenance (GIS) | Oystein Maint | | |
| TASK / PROJECT | T DESCRIPTI | | Planning active planning, cor | vities depend Itinual data a | on current and accurate geograp cquisition is necessary. This invo m GPS and orthophotography. | | | |
| PURPOSE, SIGN REGIONAL VALU | | ND | and the gene | ral public in t | are used for internal budget supp the form of maps, data, and anal sory Workgroup (RGAWG) to crea | ysis. COMPASS works in conjun | ction with its member ag | |
| FEDERAL REQUI RELATIONSHIP FEDERAL CERTI REFERENCE TO | TO OTHER A | EVIEW, | assumptions plan shall, at | for populatio a minimum, | i0.324 (f) In updating the trans n, land use, travel, employment, include (1) The projected transp nsportation plan" | congestion, and economic activ | ity. "The metropolitan tr | ansportation |
| FY2024 BENCHN | MARKS | | | | MILESTONES / PRODUCTS | | | |
| Provide GIS Dat Data analysis, an Enterprise datab Data integration GIS Technology Census BAS | nd maintenan ase maintena | ce for perform | | | | | | Ongoing |
| GIS Cooperation Continue particip | _ | reasure Valley | y GIS User Gr | oup and Cany | yon Spatial Data Cooperative (SE | DC) meetings | | Quarterly/as needed |
| Regional Geogra Host the Regiona | | | | ble regional o | cooperation of GIS data | | | Quarterly/as needed |
| Regional Data C Expand and mail Conduct data ac | ntain authorit | | | data sets | | | | Ongoing |
| Transportation I | | nt Program | | | | | | Ongoing |
| 2023 Orthophot Finalize 2023 or Distribute final d | thophotograpl | ny acquisition | s | | | | | December |
| 2024 Orthophot Conduct 2024 or Conduct QC on p Continue to plan | rthophotograp oreliminary da | hy flight ita | y acquisition a | and funding | | | | March - October |
| | | 5 1 A 1 IS | | | | | T | |
| | | | | | gional planning; and 2) Continue | ed GIS coordination and | Expense Sur | |
| development of th | ne most accur | ate and up-to- | -date informa | ion possible. | | | Total Workdays: Salary Fringe Overhead | 337 \$ 164,309 76,428 20,823 |
| ESTIMATED DATE | OF COMPLET | ION: | | | September-2024 | | Total Labor Cost: DIRECT EXPENDITURES | 261,559 5: |
| | | ding Sources | | | Participating Agencies | | Professional Services Legal / Lobbying | \$ 125,000 |
| CPG, K22108 CPG, K22494 | Ada 99,340 | Canyon 34,904 | Special | Total \$ - 134,244 - - | All Member Agencies | | Equipment Purchases Travel / Education Printing Public Involvement Meeting Support | 77,160 |
| Local / Fund Bal | 7,870 | 2,765 | 318,840 | 329,475 - | | | Other Carry-Forward Total Direct Cost: | |
| Total: | \$ 107,210 | \$ 37,669 | \$ 318,840 | \$ 463,719 | | | 860 Total Cost: | 463,719 |

| PROGRAM NO. | | 990 | | | CLASSIFICATION: | Indirect / C | verneau | | |
|--|--|---|---|---------------------------------------|---|-----------------------|---|---|---|
| ITLE: | | Direct Opera | tions & Main | tenance | | | | | |
| ASK / PROJEC | T DESCRIPT | | To provide loc | al dollars for exp | penditures that do not qualify for PASS Board related events, meeti | | | ram dolla | ars for |
| URPOSE, SIGN | MIEICANCE A | MD | Adequately co | war aynansas na | eded to support the Board, Execu | itive Director, and a | agency outside of federally fund | ded proje | acte |
| EGIONAL VAL | | MD | Adequatery Co | iver expenses ne | eded to support the Board, Exect | ative birector, and a | igency outside or rederally fund | ueu proje | ecis. |
| | | | | | | | | | |
| EDERAL REQU ELATIONSHIP EDERAL CERTI | TO OTHER A | | | ederal or state r s and expenditur | requirements concerning these pr res. | ovisions; however, 1 | the Finance Committee overse | es and a | pproves |
| | | | | | | | | | |
| Y2024 BENCH | MARKS | | | N | /ILESTONES / PRODUCTS | | | | |
| Network se Staff hardw Transit net | 024 equipmen erver replacem vare replacem work planning | t and software ent ent software | | oftware | | | | | Ongoing |
| Benefit-cos Transporta | st analysis soft tion modeling | | ork spaces | | | | | | |
| Benefit-cos Transporta Planned FY2t | st analysis soft tion modeling | software | ork spaces | | | | Fungas Sur | | |
| Benefit-cos Transporta Planned FY20 Planned FY20 EAD STAFF: ND PRODUCT: | at analysis soft tion modeling 024 buildout o | software f remaining wo | | led to support th | e Board, Executive Director, equi | pment needs, and | Expense Sumr | | |
| Benefit-cos Transporta Planned FY20 Planned FY20 EAD STAFF: TND PRODUCT: | at analysis soft tion modeling 024 buildout o | software f remaining wo | | led to support th | e Board, Executive Director, equi | pment needs, and | Total Workda Sala | ys: ry \$ | |
| Benefit-cos Transporta Planned FY20 Planned FY20 EAD STAFF: ND PRODUCT: | at analysis soft tion modeling 024 buildout o | software f remaining wo | | led to support th | e Board, Executive Director, equi | pment needs, and | Total Workda Sala Frinç Overhea | ys: ry \$ ge ad | - |
| Benefit-cos Transporta Planned FY20 Planned FY20 EAD STAFF: ND PRODUCT: OMPASS operat | at analysis soft tion modeling 0.24 buildout o | software f remaining wo median | | led to support th | | | Total Workda Sala Frin Overhea Total Labor Co | ys: ry \$ ge ad | - |
| Benefit-cos Transporta Planned FY20 Planned FY20 EAD STAFF: ND PRODUCT: OMPASS operat | at analysis soft tion modeling 0.24 buildout o deepung to Adequately co- ions. | software f remaining wo Meg Larsen ver the direct | expenses need | led to support th | September-2024 | | Total Workda: Sala Frin; Overhe: Total Labor Co DIRECT EXPENDITURES: Professional Servic | ys: ry \$ ge ad st: \$ | - - - 5,50 |
| Benefit-cos Transporta Planned FY20 Planned FY20 EAD STAFF: ND PRODUCT: OMPASS operat | at analysis soft tion modeling 0.24 buildout o deepung to Adequately co- ions. | software f remaining wo median | expenses need | | | | Total Workda Sala Frinç Overhe: Total Labor Co DIRECT EXPENDITURES: | ys: ry \$ ge ad st: \$ es | - |
| Benefit-cos Transporta Planned FY20 Planned FY20 EAD STAFF: ND PRODUCT: COMPASS operat | at analysis soft tion modeling 024 buildout o 024 b | Meg Larsen ver the direct | expenses need | | September-2024 Participating Agencies | | Total Workda Sala Frin Overhe: Total Labor Co DIRECT EXPENDITURES: Professional Servic Legal / Lobbyi Equipment Purchas Travel / Educatit Printii Public Involveme | ys: ry \$ ge ad st: \$ es es on ng nt | 5,50 17,00 263,32 1,60 |
| Benefit-cos Transporta Planned FY20 Planned FY20 EAD STAFF: ND PRODUCT: OMPASS operat STIMATED DATE | at analysis soft tion modeling 024 buildout o 024 b | Meg Larsen ver the direct | expenses need | Total | September-2024 Participating Agencies | | Total Workda Sala Fring Overhez Total Labor Co DIRECT EXPENDITURES: Professional Servic Legal / Lobbyit Equipment Purchas Travel / Educatic Printit Public Involveme Meeting Suppo Carry Forwa | ys: ry \$ ge ad st: \$ es ng \$ es on ng nt ort | 5,50 17,00 263,32 1,60 7,00 536,00 |
| Benefit-cos Transporta Planned FY20 | at analysis soft tion modeling 024 buildout o 024 b | Meg Larsen ver the direct | expenses need s Special 496,657 333,768 | Total \$ 496,657 | September-2024 Participating Agencies | | Total Workda: Sala Frin; Overhe: Total Labor Co DIRECT EXPENDITURES: Professional Servic Legal / Lobbyir Equipment Purchas Travel / Educatit Printii Public Involveme Meeting Suppc | ys: ry \$ ge ad st: \$ es ng \$ es nn nn nn nn st: \$ | 5,5 17,0 263,3 1,6 |

| PROGRAM NO. | 991 | | CLASSIFICATION: | Indirect / Overhead | | | |
|---|-------------------|--|---|---|--|----------------|--|
| TITLE: | Support Se | rvices Labor | , | | | | |
| TASK / PROJECT DESCRI | PTION: | management, fina | o support the ongoing administrative ncial management, information techr ork with independent auditor on annu | nology management, procurement, | | ieral | |
| PURPOSE, SIGNIFICANC | E, AND | , , | accounts payable/receivable, benefits, recruitment, building and vehicle maintenance, general liation, cash flow, annual audit, and development of the computer system. | | | | |
| REGIONAL VALUE: | | ledger bank recond | ciliation, cash flow, annual audit, and | i development of the computer syst | em. | | |
| FEDERAL REQUIREMENT | , | The Office of Mana | gement and Budget (OMB) requires t | that a single audit be performed to | ensure federal funds | are | |
| RELATIONSHIP TO OTHE FEDERAL CERTIFICATIO | | Regulations (CFR) Federal Awards (U nonfederal entities Memorandum of U | operly. The most recent OMB regulat Part 200, Uniform Administrative Red niform Guidance). It includes uniform and administrative requirements for inderstanding 04-01, Operation and F Urbanized Areas between COMPAS | quirements, Cost Principles, and Aun cost principles and audit requirem rall federal grants and cooperative inancing of the Metropolitan Planni | dit Requirements for nents for federal awar agreements. ng Organization in th | rds to | |
| | | to allow indirect co | osts as outlined in the agreement. | | | | |
| FY2024 BENCHMARKS | | | MU FOTONES (PROPUSES | | | | |
| General Administration | | | MILESTONES / PRODUCTS | | | | |
| Review standing agreeme | nts | | | | Aı | ug | |
| Conduct appropriate proc | • | | tracts, as needed | | | eeded | |
| Update COMPASS operation | • | | | | | eeded | |
| Monitor general workplace Provide administrative as: | | | | | | going going | |
| Frovide administrative as | sistance for agei | ncy needs | | | Origi | ong | |
| Personnel Management | | | | | As ne | eeded | |
| Prepare and complete rec | | ses | | | | | |
| Conduct employee annual | evaluations | | | | | | |
| Renew insurance policies Pursue FY2024 benefit op | tions | | | | | | |
| rarsac r rzoza benent op | 10113 | | | | | | |
| Financial Management | | | | | | | |
| Close FY2023 financial red | | | | | | -Nov | |
| Provide annual audit supp | | e financial reports | | | | -Dec | |
| Complete COMPASS annu Prepare and distribute year | | anorts | | | | an an | |
| Complete budget variance | | | nce Committee quarterly | | | rterly | |
| Maintain inventory of furn | | | | | | joing | |
| | | | | | 0 | | |
| Information Technology Manage Information Tech | nology consultar | nt and coordinate we | ork efforts | | Ong | going | |
| = | | | mplement system improvements | | | | |
| | | | meet the needs of each position | | | | |
| Maintain security and inte | | | propriate back ups | | | | |
| Coordinate systems with | nember agencie | 2S | | | Oct - | - Dec | |
| | | | | | | | |
| | | | | | | | |
| LEAD STAFF: | Meg Larsen | | | | | | |
| END PRODUCT: An agency | where administ | | onnel management, financial manag | gement, and general | Expense Summary | | |
| administrative needs are fu | lly met and who | se activities are effe | ectively monitored and communicated | d to the Board. Tot. | al Workdays: Salary \$ | 1,01 | |
| | | | | | Fringe | - | |
| | | | | Tota | Overhead | | |
| ESTIMATED DATE OF COMP | LETION: | | September-2024 | | Il Labor Cost: \$ PENDITURES: | | |
| LOTTIVIATED DATE OF CONTR | | | Participating Agencies | | onal Services \$ | | |
| | inding Sources | | , , , | | al / Lobbying nt Purchases | | |
| Fu | | Special Total | | Egaipine | | | |
| | Canyon | Special Tota | Idaho Transportation Departmen | it Travel | I / Education | | |
| Fu | | | | | Printing | | |
| Fu | | | | Public | Printing Involvement | | |
| Fu | | | | Public | Printing | | |
| Fu | | | | Public Mee | Printing Involvement ting Support | | |

#N/A

FINANCIAL WORKSHEETS

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 1 - FY2024 UNIFIED PLANNING WORK PROGRAM AND BUDGET REVENUE AND EXPENSE SUMMARY

| REVENUE | FY2024 | FY2024 Rev 1 |
|---|-------------------|----------------------|
| | UPWP | UPWP |
| GENERAL MEMBERSHIP | | |
| Ada County | 254,115 | 254,115 |
| Ada County Highway District | 254,115 | 254,115 |
| Canyon County | 125,110 | 125,110 |
| Canyon Highway District No. 4 | 48,483 | 48,483 |
| City of Boise | 108,922 | 108,922 |
| City of Caldwell | 30,824 | 30,824 |
| City of Eagle | 15,591 | 15,591 |
| City of Garden City | 5,727 | 5,727 |
| City of Greenleaf | 370 | 370 |
| City of Kuna | 13,174 61,119 | 13,174 61,119 |
| City of Meridian City of Melba | 295 | 295 |
| City of Middleton | 5,282 | 5,282 |
| City of Nampa | 50,687 | 50,687 |
| City of Nampa City of Notus | 278 | 278 |
| City of Notus City of Parma | 944 | 944 |
| City of Famila | 7,799 | 7,799 |
| City of Wilder | 741 | 741 |
| Subtotal | 983,576 | 983,576 |
| SPECIAL MEMBERSHIP | 703,370 | 703,370 |
| Boise State University | 9,800 | 9,800 |
| Capital City Development Corporation | 9,800 | 9,800 |
| Idaho Department of Environmental Quality | 9,800 | 9,800 |
| Idaho Transportation Department | 9,800 | 9,800 |
| Valley Regional Transit | 9,800 | 9,800 |
| Subtotal | 49,000 | 49,000 |
| GRANTS AND SPECIAL PROJECTS | , | 11,000 |
| FHWA/FTA - Consolidated Planning Grants | | |
| CPG - FY2023 K# 22108; Ada County | 185,400 | 293,204 |
| CPG - FY2023 K# 22108; Canyon County | 65,140 | 103,017 |
| CPG - FY2024 K# 22494 Ada County | 1,286,731 | 1,315,790 |
| CPG - FY2024 K# 22494 Canyon County | 452,095 | 462,304 |
| Sub Total CPG Grants | 1,989,366 | 2,174,315 |
| STBG-TMA & STBG-U - K# 21889; FY2024 off-the-top funds for Planning | 306,705 | 306,705 |
| STBG-U - K# 23026 Permanent Automated Counters (carryover) | - | 6,350 |
| STBG-TMA - K# 22395 Fiscal Impact Tool Update (carryover) | - | 55,596 |
| STP TMA - K# 19571, CIM 2050 (carryover) | - | 18,532 |
| STBG TMA - K# 20271, CIM 2055 | 230,260 | 502,437 |
| STBG-TMA K#13046 PEL, High-Capacity Transit Corridor | 768,151 | 1,019,260 |
| CRP-TMA K#24233 Carbon Reduction Strategy | 166,788 | 166,788 |
| FHWA Regional Safety Action Plan | 392,000 | 392,000 |
| Subtotal | 1,863,904 | 2,467,668 |
| OTHER REVENUE SOURCES | 4 | 40.000 |
| TREDIS Contribution | 16,000 | 19,800 |
| Orthophotography - Participant Contributions | 125,000 | 173,634 |
| Air Quality Board FY2023 audit fees | 05.000 | 5,500 |
| Interest Income Subtotal | 25,000 166,000 | 50,000 |
| TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous | 5,051,846 | 248,934 5,923,493 |
| Draw From Fund Balance (CIM Implementation Grants) | 100,000 | 125,000 |
| Draw From Fund Balance (match + 100K on PEL high capacity transit) | 61,000 | 80,740 |
| Draw From Fund Balance (match + From on Funding study | 24,460 | 20,185 |
| Draw From Fund Balance (20% match regional safety action plan) | 98,000 | 98,000 |
| Draw From Fund Balance - match on carbon reduction strategy | 13,000 | 13,212 |
| Draw From Fund Balance to cover shortfall | 526,542 | 321,184 |
| Subtotal | 823,002 | 658,321 |
| | 5,874,848 | 6,581,814 |
| | | , |

| EXPENSE | FY2024 | FY2024 Rev 1 |
|--|-----------|--------------|
| | UPWP | UPWP |
| SALARY, FRINGE & CONTINGENCY | | |
| Salary | 1,824,108 | 1,824,108 |
| Fringe | 837,300 | 837,300 |
| Contingency (Overtime, Bonus, and Sick Time Trade) | 22,000 | 22,000 |
| Subtotal | 2,683,408 | 2,683,408 |
| INDIRECT OPERATIONS & MAINTENANCE | | |
| Indirect Costs | 233.950 | 262,590 |
| Subtotal | 233,950 | 262,590 |
| | · | |
| DIRECT OPERATIONS & MAINTENANCE | | |
| 620001, Demographics and Growth Monitoring | 2,500 | 2,500 |
| 653001, Communication and Education | 52,350 | 52,350 |
| 661001, Long-Range Planning | 703,500 | 541,238 |
| 661005, Safe Streets and Roads for All | 490,000 | 490,000 |
| 661006, High Capacity Transit PEL | 829,000 | 1,100,000 |
| 661008, Bike Counter Management | 19,840 | 26,693 |
| 685001, Transportation Improvement Program | 6,500 | 6,500 |
| 685002, Project Development Program | 150,000 | 100,000 |
| 685003, Grant Research and Development | 20,000 | 20,000 |
| 685004, CIM Implementation Grants | 100,000 | 125,000 |
| 760001, Government Affairs | 19,750 | 19,750 |
| 801001, Staff Development | 50,000 | 50,000 |
| 820001, Committee Support | 2,000 | 2,000 |
| 836001, Regional Travel Demand Model | 67,200 | 67,200 |
| 860001, Geographic Information System Maintenance | 199,500 | 202,160 |
| 990001, Direct Operations and Maintenance | 245,350 | 830,425 |
| Subtotal | 2,957,490 | 3,635,816 |
| TOTAL EXPENSE | 5,874,848 | 6,581,814 |

| REVENUE AND EXPENSE SUMMARY | | |
|-----------------------------|-----------|-----------|
| TOTAL REVENUE | 5,874,848 | 6,581,814 |
| LESS: TOTAL EXPENSES | 5,874,848 | 6,581,814 |
| REVENUE EXCESS/(DEFICIT) | - | - |

TOTAL REVENUE, ALL RESOURCES

Revision 1 FY2024 Unified Planning Work Program and Budget

REVENUE AND EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

| WORK PROGRAM NUMBER | | FXI | PENSES | | | | | | | | | | | | | | | | MATCH, L | | | |
|--|--------------|-----------------------------|----------------|---------------|---|---|--|---|---|--|---|---|--|--|--|--|---------------------------|-------------------|-------------------|------------------|------------------------|-----------------------------|
| | Work Days | Labor & Indirect Cost | Direct Cost | Total Cost | FY23 CPG Ada County K# 22108 (74%) 7.34% match | FY23 CPG Canyon County K# 22108 (26%); 7.34% match | FY24 CPG Ada County K# 22494 (74%) 20% match safety; 7.34% match other | FY24 CPG Canyon County K# 22494 (26%) 20% match safety; 7.34% match | STP-TMA Off The Top K# 21889 7.34% match | STBG-U Perm. Automated Counters K# 23026 7.34% Match | STBG-TMA Fiscal Impact Tool K# 22395 7.34% Match | STBG-TMA CIM 2050 K# 19571 7.34% Match | STBG-TMA CIM 2055 K# 20271; 7.34% match | STBG-TMA PEL, High Capacity Transit KN13046 | CRP-TMA Carbon Reduction Strategy KN24233 | FHWA Safe Streets and Roads for All 20% match | Total Federal Funds | Required Match | Local Funds/FB | Other Revenue | Total Local & Other | TOTAL FUNDING SOURCES |
| 601001 UPWP/Budget Development and Federal Assurances | 108 | 106,776 | _ | 106,776 | | | 54.911 | 19,293 | 24,735 | | | | | | | | 98,939 | 7,837 | | | 7,837 | 106,776 |
| 620001 Demographics and Growth Monitoring | 143 | 116,809 | 2,500 | 119,309 | | | 61.785 | 21,708 | 27,059 | | | | | | | | 110,552 | 8.757 | | | 8.757 | 119,309 |
| Safe and Accessible Transportation (development | | | | | | | | | 27,037 | | | | | | | | | | | | | |
| reviews) | 32 | 17,944 | - | 17,944 | 2,656 | 933 | 7,967 | 2,799 | | | | | | | | | 14,355 | 3,589 | | | 3,589 | 17,944 |
| 653001 Communication and Education | 236 | 159,924 | 52,350 | 212,274 | | | | | | | | | | | | | - | | 212,274 | | 212,274 | 212,274 |
| Long-Range Planning | | | | | | | | | | | | | | | | | - | | | | | I |
| 661001 General Project Management | 640 | 426,259 | 541,238 | 967,497 | 188,563 | 66,252 | 219,209 | 77,020 | 98,743 | | 55,596 | 18,532 | 5,780 | | 166,788 | | 896,483 | 71,014 | | | 71,014 | 967,497 |
| 661005 Safe and Accessible Transportation (SS4A Action Plan) | 138 | 123,340 | 490,000 | 613,340 | 18,254 | 6,414 | 54,763 | 19,241 | | | | | | | | 392,000 | 490,672 | 122,668 | | | 122,668 | 613,340 |
| 661006 High-Capacity Transit PEL | 188 | 141,575 | 1,100,000 | 1,241,575 | | | 72,806 | 25,581 | 32,796 | | | | | 1,019,260 | | | 1,150,443 | 91,132 | | | 91,132 | 1,241,575 |
| 661008 Bike Counter Management | 212 | 108,907 | 26,693 | 135,600 | | | 56,007 | 19,678 | 25,228 | 6,350 | | | | | | | 107,263 | 8,497 | 19,840 | | 28,337 | 135,600 |
| Resource Development/Funding | | | | | | | | | | | | | | | | | - | | | | = | |
| 685001 Transportation Improvement Program | 394 | 288,776 | 6,500 | 295,276 | | | 152,964 | 53,744 | 66,895 | | | | | | | | 273,603 | 21,673 | | | 21,673 | 295,276 |
| 685002 Project Development Program | 29 | 25,471 | 100,000 | 125,471 | | | 81,667 | 28,694 | 5,900 | | | | | | | | 116,261 | 9,210 | | | 9,210 | 125,471 |
| 685003 Grant Research and Development | 204 | 176,018 | 20,000 | 196,018 | | | | | | | | | | | | | - | | 196,018 | | 196,018 | 196,018 |
| 685004 CIM Implementation Grants | 16 | 13,482 | 125,000 | 138,482 | | | 6,933 | 2,436 | 3,123 | | | | | | | | 12,492 | 990 | 125,000 | | 125,990 | 138,482 |
| 685005 Safe and Accessible Transportation (CMF) | 7 | 3,484 | - | 3,484 | 516 | 181 | 1,547 | 543 | | | | | | | | | 2,787 | 697 | | | 697 | 3,484 |
| TOTAL PROJECTS | 2,347 | 1,708,765 | 2,464,281 | 4,173,046 | 209,989 | 73,780 | 770,559 | 270,737 | 284,479 | 6,350 | 55,596 | 18,532 | 5,780 | 1,019,260 | 166,788 | 392,000 | 3,273,850 | 346,064 | 553,132 | - | 899,196 | 4,173,046 |
| | | | | | | | | | | | | | | | | | | | | | | |
| 701001 Membership Services | 115 | 105,086 | - | 105,086 | | | 55,609 | 19,538 | 22,226 | | | | | | | | 97,373 | 7,713 | | | 7,713 | 105,086 |
| 703001 Public Services | 25 | 22,206 | - | 22,206 | | | | | | | | | | | | | - | | 22,206 | | 22,206 | 22,206 |
| 705001 Transportation Liaison Services | 48 | 43,573 | - | 43,573 | | | 29,877 | 10,497 | | | | | | | | | 40,374 | 3,199 | | | 3,199 | 43,573 |
| 760001 Government Affairs | 270 | 275,034 | 19,750 | 294,784 | | | | | | | | | | | | | - | | 294,784 | | 294,784 | 294,784 |
| TOTAL SERVICES | 458 | 445,899 | 19,750 | 465,649 | - | - | 85,486 | 30,035 | 22,226 | - | - | - | - | - | - | - | 137,747 | 10,912 | 316,990 | - | 327,902 | 465,649 |
| | | | | | | | | | | | | | | | | | | | | | | I |
| 801001 Staff Development | 153 | 115,048 | 50,000 | 165,048 | 31,123 | 10,934 | 82,048 | 28,828 | | | | | | | | | 152,933 | 12,115 | | | 12,115 | 165,048 |
| 320001 Committee Support | 211 | 169,416 | 2,000 | 171,416 | 52,092 | 18,303 | 64,074 | 22,512 | | | | | | | | | 156,981 | 12,435 | 2,000 | | 14,435 | 171,416 |
| 836001 Regional Travel Demand Model | 191 | 176,144 | 67,200 | 243,344 | | | 166,857 | 58,625 | | | | | | | | | 225,482 | 17,862 | - | | 17,862 | 243,344 |
| 842001 Congestion Management Process | 75 | 69,166 | - | 69,166 | | | 47,426 | 16,663 | | | | | | | | | 64,089 | 5,077 | - | | 5,077 | 69,166 |
| 860001 Geographic Information System Maintenance | 337 | 261,559 | 202,160 | 463,719 | | | 99,340 | 34,904 | | | | | | | | | 134,244 | 10,635 | 145,206 | 173,634 | 329,475 | 463,719 |
| TOTAL SYSTEM MAINTENANCE | 967 | 791,333 | 321,360 | 1,112,693 | 83,215 | 29,237 | 459,745 | 161,532 | - | - | - | - | - | - | - | - | 733,729 | 58,124 | 147,206 | 173,634 | 378,964 | 1,112,693 |
| | | | | | | | | | | | | | | | | | | | | | | |
| 990001 Direct Operations / Maintenance | - | - | 830,426 | 830,426 | | | | | | | | | 496,657 | | | | 496,657 | 39,800 | 218,669 | 75,300 | 333,769 | 830,426 |
| 991001 Support Services Labor | 1,012 | - | - | - | | | | | | | | | | | | | - | | | | - | |
| 999001 Indirect Operations/Maintenance | - | - | - | - | | | | | | | | | | | | | - | | | | - | |
| TOTAL INDIRECT/OVERHEAD | 1,012 | - | 830,426 | 830,426 | - | - | - | - | - | - | - | - | 496,657 | - | - | - | 496,657 | 39,800 | 218,669 | 75,300 | 333,769 | 830,426 |
| | | | | | | | | | | | | | | | | | | | | | | |
| GRAND TOTAL | 4,784 | 2,945,997 | 3,635,817 | 6,581,814 | 293,204 | 103,017 | 1,315,790 | 462,304 | 306,705.00 | 6,350.00 | 55,596.00 | 18,532.00 | 502,437 | 1,019,260 | 166,788 | 392,000 | 4,641,983 | 454,900 | 1,235,997 | 248,934 | 1,939,831 | 6,581,814 |

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 1 - FY2024 UNIFIED PLANNING WORK PROGRAM AND BUDGET DIRECT EXPENSE SUMMARY

| | DESCRIPTION | TOTAL DIRECT | PROFESSIONAL SERVICES | EQUIPMENT / SOFTWARE | TRAVEL / EVENTS / EDUCATION | PRINTING | OTHER | PUBLIC INVOLVEMENT | MEETING SUPPORT | LEGAL / LOBBYING | CARRY- FORWARD |
|---------|--|-----------------|--------------------------|-------------------------|-----------------------------|----------|-------|-----------------------|--------------------|---------------------|-------------------|
| | | | (830) | (834) | (840) | (860) | (863) | (864) | (865) | (872) | |
| 1,00004 | Decree of the second of the se | 0.500 | | | | | 0.500 | | | | |
| 620001 | Demographics and Growth Monitoring | 2,500 | 0.4.000 | | | | 2,500 | 0.4.050 | | | |
| 653001 | Communication and Education | 52,350 | 24,000 | | | 3,200 | | 24,350 | 800 | | |
| 661001 | Long Range Planning: CIM 2055 | 6,238 | 6,238 | | | | | | | | |
| 661001 | LRP: Fiscal Impact Tool Update | 80,000 | 80,000 | | | | | | | | |
| 661001 | LRP: Funding Study | 275,000 | 275,000 | | | | | | | | |
| 661001 | LRP: Carbon Reduction Strategy | 180,000 | 180,000 | | | | | | | | |
| 661005 | LRP: Regional Safety Action Plan | 490,000 | 490,000 | | | | | | | | |
| 661006 | LRP: PEL High Capacity Transit | 1,100,000 | 1,100,000 | | | | | | | | |
| 661008 | Bike Counter Management | 26,693 | 6,853 | 19,840 | | | | | | | |
| (05004 | T | , 500 | | | | | | / 500 | | | |
| 685001 | Transportation Improvement Program | 6,500 | 100,000 | | | | | 6,500 | | | |
| 685002 | Project Development Program | 100,000 | • | | | | | | | | |
| 685003 | Grant Research and Development | 20,000 | 20,000 | | | | | | | | |
| 685004 | CIM Implementation Grants | 125,000 | 125,000 | | | | | | | | |
| 760001 | Government Affairs | 19,750 | | | 18,000 | 500 | | | | 1,250 | |
| 801001 | Staff Development | 50,000 | | | 50,000 | | | | | | |
| 820001 | Committee Support | 2,000 | | | | | | | 2,000 | | |
| 836001 | Regional Travel Demand Model | 67,200 | 67,200 | | | | | | | | |
| 860001 | Geographic Information System Maintenance | 202,160 | 125,000 | 77,160 | | | | | | | |
| 990001 | Direct Operations / Maintenance | | | | | | | | | | |
| 990001 | Carryover of CIM 2055 expenses | 536,000 | | | | | | | | | 536,000 |
| | Costs for buildout of remaining workspaces | 20,000 | | 20,000 | | | | | | | 330,000 |
| | Air Quality Board FY2023 audit fees | 5,500 | 5,500 | 20,000 | | | | | | | |
| | Annual salary survey update | 5,500 | 3,300 | | | | | | | | |
| | New/replacement hardware | 10,000 | | 10,000 | | | | | | | |
| | Replacement of servers/op system at end of life | 40,000 | | 40,000 | | | | | | | |
| | Transit network planning software | 19,250 | | 19,250 | | | | | | | |
| | TIP Software | 58,000 | | 58,000 | | | | | | | |
| | TREDIS Renewal | 99,950 | | 99,950 | | | | | | | |
| | Cube renewal; Cube Land | 16,125 | | 16,125 | | | | | | | |
| | AICP and APBP Webinar series | 1,600 | | | 1,600 | | | | | | |
| | Membership dues for COMPASS | 17,000 | | | , | | | | | 17,000 | |
| | Other: board lunch, staff gifts, meeting | 7,000 | | | | | | | | .,,,, | |
| | refreshments, misc. GRAND TOTAL | 3,635,816 | 2,604,791 | 360,325 | 69,600 | 3,700 | 2,500 | 30,850 | 7,000 9,800 | 18,250 | 536,000 |

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 1 - FY2024 UNIFIED PLANNING WORK PROGRAM AND BUDGET INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

| CATEGORY | ACCOUNT CODE | FY2024 UPWP | FY2024 Rev 1 |
|--|-----------------|----------------|-----------------|
| Professional Services | 930 | 30,000 | 30,000 |
| Equipment Repair / Maintenance | 936 | 500 | 500 |
| Publications | 943 | 3,000 | 2,500 |
| Employee Professional Membership | 945 | 3,500 | 3,500 |
| Postage | 950 | 900 | 900 |
| Telephone | 951 | 14,000 | 19,800 |
| Building Maintenance and Reserve for Major Repairs | 955 | 63,550 | 65,565 |
| Printing | 960 | 1,500 | 1,500 |
| Advertising | 962 | 3,000 | 3,000 |
| Audit | 970 | 20,000 | 20,000 |
| Insurance | 971 | 18,500 | 25,825 |
| Legal Services | 972 | 5,000 | 5,000 |
| General Supplies | 980 | 9,000 | 7,500 |
| Computer Supplies | 982 | 10,000 | 14,000 |
| Computer Software / Maintenance | 983 | 29,500 | 35,000 |
| Vehicle Maintenance | 991 | 2,500 | 8,500 |
| Utilities | 992 | 13,500 | 13,500 |
| Local Travel | 993 | 1,000 | 1,000 |
| Other / Miscellaneous | 995 | 5,000 | 5,000 |
| TOTAL | | 233,950 | 262,590 |

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 1 - FY2024 UNIFIED PLANNING WORK PROGRAM AND BUDGET WORKDAY ALLOCATION SUMMARY

| | WORK PROOP AN PROOP PRIOR | LEAD | DIRECTORS | PLANNING | COMMUNICATIONS | OPERATIONS | TOTAL |
|---------------------------|--|-------|-----------|----------|----------------|------------|-----------|
| | WORK PROGRAM DESCRIPTION | STAFF | | | | | |
| 601001 | UPWP/Budget Development and Federal Assurances | ML | 37 | 20 | 2 | 49 | 108 |
| 620001 | Demographics and Growth Monitoring | AM | - | 135 | 8 | - | 143 |
| 620005 | Safe and Accessible Transportation (development reviews) | AM | _ | 32 | o l | _ | 32 |
| 653001 | Communication and Education | AL | 8 | 22 | 206 | - | 236 |
| 033001 | Long-Range Planning | AL | O | 22 | 200 | - | 230 |
| 661001 | General Project Management | AM | 14 | 608 | 18 | _ | 640 |
| 661005 | Safe and Accessible Transportation (SS4A Action Plan) | HM | 17 | 132 | 6 | _ | 138 |
| 661006 | High-Capacity Transit PEL | LK | 8 | 150 | 30 | - | 188 |
| 661008 | Bike Counter Management | AM | 8 | 212 | 30 | - | 212 |
| 001000 | Resource Development/Funding | Alvi | - | 212 | _ | - | 212 |
| 685001 | Transportation Improvement Program | TT | 11 | 343 | 40 | | 394 |
| 685001 | Project Development Program | MC | " " | 29 | 40 | - | 29 |
| 685002 | Grant Research and Development | MC | 8 | 175 | 21 | - | 204 |
| 685003 | CIM Implementation Grants | MC | 0 | | 21 | - | 16 |
| 685004 | • | TT | - | 16 | - | - | 10 |
| TOTAL PR | Safe and Accessible Transportation (CMF) | 11 | - 86 | 1,881 | 331 | 49 | 2,347 |
| 701001 | Membership Services | MW | 6 | 81 | 28 | 49 | 115 |
| 703001 | Public Services | MW | О | 20 | | - | |
| 705001 | | | - 10 | | 5 | - | 25 |
| | Transportation Liaison Services | MS | 10 | 26 | 12 | - | 48 |
| 760001 TOTAL SE | Government Affairs | MS | 50 | 127 | 220 265 | <u> </u> | 270 |
| | | | 66 | | | - | 458 |
| 801001 | Staff Development | ML | 10 | 111 | 22 | 10 | 153 |
| 820001 | Committee Support | AL | 12 | 67 | 132 | - | 211 |
| 836001 | Regional Travel Demand Model | MW | - | 191 | - | - | 191 |
| 842001 | Congestion Management Process | MW | - | 75 | - | - | 75 |
| 860001 | Geographic Information System Maintenance | EA | | 337 | - | | 337 |
| TOTAL SY | STEM MAINTENANCE | | 22 | 781 | 154 | 10 | 967 |
| TOTAL DI | DECT | | 174 | 2.789 | 750 | 59 | 2 772 |
| TOTAL DI | RECT | | 1/4 | 2,789 | 750 | 59 | 3,772 |
| 991001 | Support Services Labor | ML | 286 | 155 | 170 | 401 | 1,012 |
| | DIRECT/OVERHEAD | | 286 | 155 | 170 | 401 | 1,012 |
| | | | | | | | , , , , , |
| TOTAL LA | BOR | | 460 | 2,944 | 920 | 460 | 4,784 |

FY2024 - Rev1 WORKDAY ALLOCATION

TRANSPORTATION SUPPLEMENT

FY2024 Unified Planning Work Program

Public Transportation Supplement

| Program | | Expe | nditures | | | \$ 354,124 \$ 354,124 \$ 177,062 \$ 88 | | | | | | |
|--------------------------------|----------|--------------|--------------|--------------|----|--|-----|---------|-----|----------|------|-------------|
| UZA | Workdays | Direct Labor | Direct Costs | Total Exp. | 53 | 307 LU | 530 | O7 SU | Loc | al Match | Tota | al Revenues |
| Program Administration Support | 1,645 | \$ 728,310 | \$ 157,000 | \$ 885,310 | \$ | 354,124 | \$ | 354,124 | \$ | 177,062 | \$ | 885,310 |
| Boise TMA System Planning | 399 | \$ 186,891 | \$ - | \$ 186,891 | \$ | 149,513 | \$ | - | \$ | 37,378 | \$ | 186,891 |
| Nampa UZA System Planning | 337 | \$ 156,453 | \$ - | \$ 156,453 | \$ | - | \$ | 125,162 | \$ | 31,291 | \$ | 156,453 |
| Totals | 2,382 | \$ 1,071,654 | \$ 157,000 | \$ 1,228,654 | \$ | 503,637 | \$ | 479,286 | \$ | 119,822 | \$ | 1,228,654 |

500 Program Administration Support

This program supports the general transportation planning and federal project administration of Valley Regional Transit including oversight of federal regulations and development and maintenance of

Valley Connect, the long-range transit and strategic plan;

the 5-Year Transportation Development Plan;

the Transit Asset Management Plan;

and transit corridor studies.

The program also supports the development and maintenance of regional performance measures and resporting, capital project management, geographic information systems, and grant administration. Direct costs in this program include miscellaneous expenses for legal services, travel, training and membership dues.

530 Boise TMA System Planning

This program supports the general short term planning and implementation in the Boise Transportation Management Area including

Bus stop and facility planning;

Specific service operation plans for the Boise TMA.

430 Nampa TMA System Planning

This program supports the general short term planning and implementation in the Nampa Transportation Management Area including

Bus stop and facility planning;

Service operation plans for the Nampa TMA;

and On-Demand transit planning.

OTHER TRANSPORTATION PLANNING STUDIES

ONGOING STUDIES

August 1, 2023

Click Control / Map Image to see Streetside View or Map

Sponsor: Ada County Highway District (ACHD)

8th Street Improvements Study (State Street to Union Street)

Status: Ongoing

Weblink: https://engage.achdidaho.org/8th-street-improvements-state-street-to-

union-street?tool=news feed#tool tab

Sponsor: ACHD

Boise West Bench Neighborhood Transportation Plan

Status: Ongoing

Weblink: https://engage.achdidaho.org/boise-west-bench-neighborhood-

transportation-plan

Sponsor: ACHD

Capital Improvements Plan 2020-2040

Status: Ongoing

Weblink:

https://www.achdidaho.org/Documents/Engineering/ImpactFees/CIP_Draft/CapitalImpPlan_Draft

t.pdf

Sponsor: ACHD

Integrated Five Year Work Plan 2022-2026

Status: Completed (Updated annually, except for FY2023)

Weblink: https://www.achdidaho.org/Departments/PlansProjects?IFYWP.aspx

Sponsor: ACHD

Rose Hill St. Temporary Traffic Calming, Roosevelt St. to Vista

Ave.

Status: Ongoing

Weblink: https://engage.adhdidaho.org/rose-hill-st-temporary-traffic-

calming-roosevelt-st-to-vista-ave

Sponsor: ACHD

Taft Street Concept Design

Status: Ongoing

Weblink:

https://storymaps.arcgis.com/stories/dd353db3c1244b6b951248e171c4e79f

Sponsor: ACHD

Ustick-Northview & Poplar Corridors Concept Studies (bicycle &

Pedestrian safety) Status: Ongoing













Weblink: https://engage.achdidaho.org/ustick-northview-poplar-corridor-concept-

study

Sponsor: ACHD

Warm Springs Concept Study, Avenue C to Windsong Drive

Status: Ongoing

Weblink:

https://storymaps.arcgis.com/stories/16bde22e6c2f48919a2457ae275c1dd2

Sponsor: Canyon Highway District No. 4 (CHD4) Farmway Road Corridor Planning Study

Status: Ongoing

Weblink: https://www.canyonhd4.org/projects/farmway-road-corridor

Sponsor: City of Kuna

Railroad Overpass PEL Study

Status: Ongoing

Weblink: https://storymaps.arcgis.com/stories/a3ac3fafdf2f4816ad6aec69cae652cd

Sponsor: City of Middleton **Middleton River Walk**

Status: Ongoing

Weblink:

https://middleton.id.gov/Portals/0/Message%20Board/211223%20Middleton%20River%20Walk

%20Flyer%2021-2057.pdf

Sponsor: City of Middleton

Parks Facilities Capital Plan, Middleton

Status: Ongoing Weblink: TBD

Sponsor: City of Middleton

Pavement Management Plan, Middleton

Status: Ongoing Weblink: TBD

Sponsor: City of Nampa

Downtown Historic Nampa Plan, 1st Street to 2nd Street

Status: Ongoing

Weblink: Coming August 2023

Sponsor: City of Nampa

Midland Boulevard Corridor Study

Status: Ongoing

Weblink: https://www.cityofnampa.us/DocumentCenter/View/16909/Boards-_-

27626 MidlandBoulevard Round2 Boards?bidld=

Sponsor: City of Nampa US/Idaho 45 Study

Status: Ongoing

Weblink:

https://www.cityofnampa.us/DocumentCenter/View/11073/SH45-Benefit-

Cost-Tech-Memo_1-13-20_final

















Sponsor: COMPASS

High-Capacity Transit Planning and Environmental Linkages (PEL) Study

Status: Ongoing

Website: https://compassidaho.org/public-transportation-high-capacity-transit/

Sponsor: COMPASS

Safe Streets For All Study: Regional Safety Action Plan

Status: Ongoing

Website: Coming end of 2023

Sponsor: COMPASS

State-By-State Policy Study and Database of Transportation Funding

Governance Status: Ongoing Website: TBD

Sponsor: COMPASS

Regional Housing Coordination Plan

Status: Ongoing

Website: https://compassidaho.org/housing-coordination-plan

Sponsor: ITD

Idaho-55 Access Management Plan, Marsing to Nampa

Status: Ongoing

Weblink:

https://apps.itd.idaho.gov/Apps/d3/55_Corridor/Idaho%2055%20Access%20Management%20PI

an.pdf

Sponsor: ITD

Idaho-69 Corridor Study

Status: Ongoing

Weblink: https://itdprojects.org/projects/id69corridor/

Sponsor: ITD

State Highway 55, Pear Lane to Middleton Road Study

Status: Ongoing Weblink: TBD

Sponsor: ITD

US-20/26 Corridor Study, I-84 to State Line

Status: Ongoing

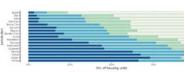
Weblink: https://itd.idaho.gov/d3/

Sponsor: ITD

US-95 Corridor Study

Status: Ongoing Weblink: TBD















Sponsor: ITD

Western Canyon/Owyhee Counties Corridor Study

Status: Ongoing

Weblink: https://itdprojects.org/projects/snakerivercrossing/

Sponsor: Nampa Highway District

Five Year Work Plan

Status: Ongoing - Updated Annually

Weblink: https://www.nampahighway1.com/projects/

Sponsor: Nampa Highway District Robinson Road Corridor Study

Status: Ongoing

Weblink: Robinson Road Corridor (arcgis.com)

Sponsor: Valley Regional Transit (VRT)

Boise Service Analysis

Status: Ongoing

Weblink: https://www.valleyregionaltransit.org/planning/

Sponsor: VRT

Kuna Transit Project

Status: Ongoing – Expected completion: Late FY2023

Weblink: https://engage.valleyregionaltransit.org/en/folders/connecting-k-town

Sponsor: VRT

Intercity Connections Study

Status: Ongoing (expected to launch planning late Summer 2023)

Weblink: TBD

Sponsor: VRT

Nampa Caldwell Corridor Study

Status: Ongoing (expected to launch Fall 2023)

Weblink: https://engage.valleyregionaltransit.org/en/projects/better-bus-routes

Sponsor: VRT

Network Redesign

Status: Ongoing (final proposal to VRT Board October 2023)

Weblink: TBD

Sponsor: VRT

Transportation Development Plan 2023-2027

Status: Ongoing - Annual process - Expected Completion: October 2022

Weblink: https://www.valleyregionaltransit.org/wp-content/uploads/2022/06/TDP 2023 27MayDraft.pdf

Sponsor: VRT

Valley Connect 2.0 Update for FY2023

Status: Ongoing (expected to launch planning process in Fall 2023)

Weblink:





