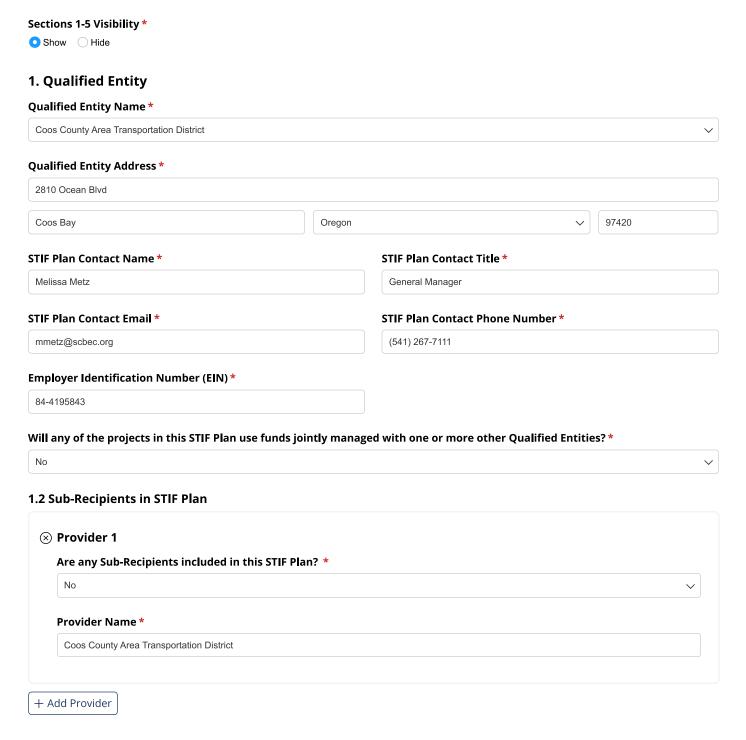


- STIF Program Guidebook
- STIF Plan Application Instructions

For alternative formats / accessibility questions please reach out to:
The Regional Transit Coordinator in your region or Brian Roth: <a href="mailto:brian.roth@odot.oregon.gov">brian.roth@odot.oregon.gov</a>



# 2. Advisory Committees

# 2.1 Advisory Committee Website

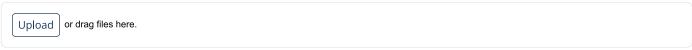
- By checking this box, I agree that all the requirements for Advisory Committees set out in OARs 732-040-0030, 732-040-0035 and 732-042-0020 have been met, including, but not limited to the following:
  - The Advisory Committee is guided by written bylaws that contain all the information required in OAR 732-040-0030(5)(a).
  - The Advisory Committee's bylaws, meeting notices, and meeting minutes have been made available to the public in a reasonable and timely manner and are retained for the period required by Oregon public records laws.
  - The Advisory Committee has the membership composition required by OAR 732-040-0035.
  - For all Projects submitted as part of this application and/or any sub-recipient application, the Advisory Committee has engaged in the review process described by OAR 732-042-0020, to recommend approval or rejection of all proposed Projects and to recommend prioritization of approved Projects.

#### Please include a link to an Advisory Committee Website.

http://www.coostransit.org/about-us/coos-county-transit-advisory-committee/

This website should include the information required by OARs 732-040-0030, 732-040-0035 and 732-042-0020, and show how the Advisory Committee's bylaws, meeting notices, and meeting minutes are made available to the public.

If some or all of the information required by OARs 732-040-0030, 732-040-0035 and 732-042-0020 is not available on a website, please upload any additional documentation showing how you met the Advisory Committee requirements and how the Advisory Committee's bylaws, meeting notices, and meeting minutes are made available to the public.



Limit 100 MB

Did the QE's Advisory Committee or Governing Body convene an optional work group as outlined in OAR 732-040-0030?\*

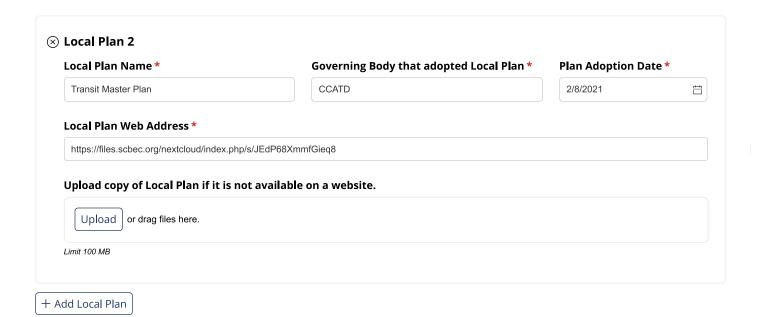
YesNo

# 3. Local Plan Compliance

# 3.1 Existing Local Plans from which project(s) are derived.

Remember to add more than one plan if you are using a combination of multiple plans to meet this requirement.

ocal Plan Name *	Governing Body that adopted Local Plan *	Plan Adoption Date	*
Coordinated Public Transit-Human Services Transpo	CCATD	11/14/2022	É
ocal Plan Web Address *			
https://files.scbec.org/nextcloud/index.php/s/nrgygPK4ik	Ссахw3		
Jpload copy of Local Plan if it is not available	e on a website.		
Upload or drag files here.			



3.2 Local Plan requirements

I agree that the Local Plan(s), either separately or together, contain all of the information required by OAR 732-040-0005(19). \*

O Yes

No, the Local Plan(s) are not yet consistent with STIF rule requirements.

# 4. Accountability

#### 4.1 Accountability methods

- ☑ Qualified Entity Accountability: By checking this box, I affirm that all of the necessary policies and procedures are in place to provide reasonable assurance that compliance of the Qualified Entity with OAR 732, Divisions 40 and 42 is met, and to achieve the goals and outcomes specified in this STIF Plan, including, but not limited to: program and financial management, operations management, procurement, use and maintenance of equipment, records retention, compliance with state and federal laws, civil rights, and compliance with ADA.
- Sub-Recipient Accountability: By checking this box, I affirm that all of the necessary policies and procedures are in place to provide reasonable assurance that compliance of all Sub-Recipients with OAR 732, Divisions 40 and 42 is met to achieve the goals and outcomes specified in this STIF Plan, address deficiencies in Sub-Recipient performance, and to provide reasonable assurance that the Qualified Entity can accomplish the applicable requirements of these rules, including but not limited to: audit and compliance requirements, accounting requirements, capital asset requirements, and reporting requirements.

#### 4.2 Sub-Allocation method

You may insert a web address in place of a description or document upload, as long as the website includes all the information needed to support approval of the STIF Plan and comply with STIF Rule.

By checking this box, I affirm that all data used to develop the sub-allocation method was shared with each Public Transportation Service Provider and other potential sub-recipients, as relevant.

Describe the Qualified Entity's method for sub-allocating STIF Formula Fund moneys and the collaborative process used to work with Public Transportation Service Providers and other potential Sub-Recipients, as relevant, to develop the sub-allocation method.

Coos County Area Transportation is the only Public Transportation Service Provider within the area of responsibility and no other potential Public Transportation Service Provider expressed interest in providing service; therefore, sub-allocation is not possible.

Limit 1000 Characters

#### **Upload Response**



Limit 100 MB

#### 4.3 High Percentage of Low-Income Households

You may insert a web address in place of a description or document upload, as long as the website includes all the information needed to support approval of the STIF Plan and comply with STIF Rule.

#### Explain how the STIF Plan defines and identifies communities with a high percentage of Low-Income Households.

The STIF Plan defines communities with a high percentage of low-income households as any community where the percentage of the people under the 200% poverty level exceeds the state average. (see attached table C17002)

The definition should also be in your STIF Advisory Committee's bylaws.

Limit 1000 Characters

#### **Upload Response**



Limit 100 MB

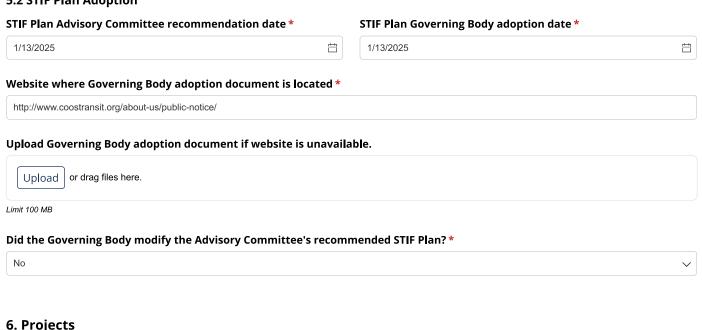
# 5. STIF Plan Period and Adoption

# **5.1 Period Covered By STIF Plan**

Provide start and end dates for projects proposed for funding in this STIF Plan. The earliest possible start date is July 1, 2025.



#### 5.2 STIF Plan Adoption



# 6. Projects

You may upload Sub-Recipient Project Applications instead of manually entering the information for each sub-recipient. All uploaded Sub-Recipient Project Applications must have been submitted to the Qualified Entity's STIF Advisory Committee, approved by the Qualified Entity's Governing Body, and will be part of the Qualified Entity's STIF Plan.

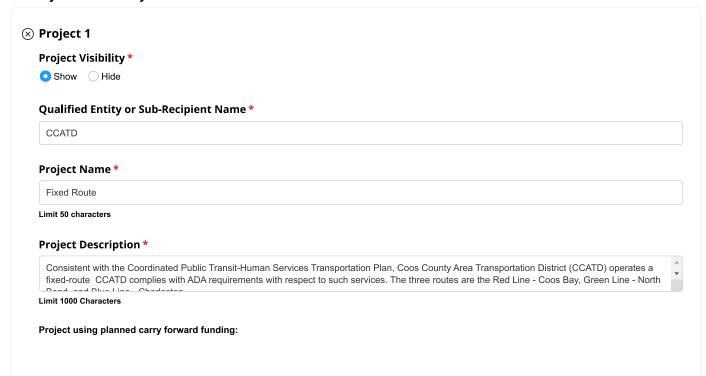
In addition to this, any Qualified Entities with their own Projects may enter that information directly into the STIF Plan, or may choose to upload their own Sub-Recipient Project Application. In all cases, you cannot split information for a single entity between the STIF Plan and an uploaded Sub-Recipient Project Application. All project information for a given entity must be contained either solely within the Sub-Recipient Project Application or STIF Plan itself.

Important note: If you'd like to use this optional upload feature, please enter the total amount from each Sub-Recipient Project Application in the conditional boxes that will appear below (this information can be found in the last section of the Sub-Recipient Project Application). This will ensure that the sum of all Qualified Entity and sub-recipient projects are included in STIF Plan section 7. STIF Plan Summary.

Would you like to upload any approved Sub-Recipient Project Applications for this STIF Plan?\*



#### 6.1 Project Detail Entry



• No				
Please be aware that you will need to add a new project for each pl unds for a capital project that costs more than can be funded during planning expense during the next biennium, you will need to add :	g a single STIF Formula fu	nding cycle; (2) make bond payment	ts on the a	. ,
Percent of project budget in district *				
100%	~			
How much of the Project budget will be maintain existing services?	used to improv	e or expand services,	and h	ow much will be used t
mprove or Expand Service *		Maintain Service		
0%	~	100%		
Please explain why all or part of this project	is maintaining an	existing service *		
According to the Coordinated Public Transit-Human Ser				_
imit 500 Characters				
ocal Plan from which this project is derived.	*			Local Plan page number
https://files.scbec.org/nextcloud/index.php/s/nrgygPK4ik				4-6
Multi-Phase Project s your project part of a larger, multi-phase p	•			4-0
Multi-Phase Project	•			4-0
Multi-Phase Project s your project part of a larger, multi-phase p	•			4-0
Multi-Phase Project s your project part of a larger, multi-phase p	•			4=0
Multi-Phase Project s your project part of a larger, multi-phase p No 6.1.1 Project Scope	•			4-0
Multi-Phase Project s your project part of a larger, multi-phase p No 5.1.1 Project Scope	•			4-0
Multi-Phase Project s your project part of a larger, multi-phase p No 5.1.1 Project Scope	•			4-0
Multi-Phase Project s your project part of a larger, multi-phase p No  5.1.1 Project Scope	oroject?*		ed, 18% l	
Multi-Phase Project s your project part of a larger, multi-phase p  No  5.1.1 Project Scope	oroject?*		ed, 18% b	
Multi-Phase Project s your project part of a larger, multi-phase p No  5.1.1 Project Scope	n of 9,700 characterize n a .5 mi buffer. Uses:	Federal Match & Operations		pelow the 200% poverty level,
Multi-Phase Project s your project part of a larger, multi-phase p No  5.1.1 Project Scope	n of 9,700 characterize n a .5 mi buffer. Uses:	Federal Match & Operations		pelow the 200% poverty level,
Multi-Phase Project s your project part of a larger, multi-phase p  No  5.1.1 Project Scope    X Task 1  Task Visibility Show Hide  Task Description *  The Red Line serves 7,600 jobs and a population 22% seniors and 2 public housing bldgs. all within Examples:  Purchase and installation of up to 12 branded bus s This task provides resources for additional peak ser Local matching funds for Federal Grant to purchase Limit 250 Characters	n of 9,700 characterizes in a .5 mi buffer. Uses:  top signs.  vice to accommodate increa new vehicle.	Federal Match & Operations  eased demand associated with imple		pelow the 200% poverty level,
Multi-Phase Project s your project part of a larger, multi-phase p  No  5.1.1 Project Scope	n of 9,700 characterizes in a .5 mi buffer. Uses:  top signs.  vice to accommodate increa new vehicle.	Federal Match & Operations  eased demand associated with imple		pelow the 200% poverty level,
Multi-Phase Project s your project part of a larger, multi-phase p No  5.1.1 Project Scope   ** Task 1  Task Visibility  Show Hide  Task Description **  The Red Line serves 7,600 jobs and a population 22% seniors and 2 public housing bldgs. all within Examples:  Purchase and installation of up to 12 branded bus s This task provides resources for additional peak ser Local matching funds for Federal Grant to purchase Limit 250 Characters  Is this task supporting services for older	n of 9,700 characterize in a .5 mi buffer. Uses: top signs. vice to accommodate increa new vehicle.	Federal Match & Operations  eased demand associated with imple  le with disabilities?*	ementation	pelow the 200% poverty level,

Category *
Communications 44.26.14
C Equipment Purchase
○ Facility Purchase
○ Mobility Management 11.7L.00
Operations 30.09.00 (State Operating Assistance)
O Planning 44.20.00
Preventive Maintenance 11.7A.00
Program Reserve/Contingency 11.73.00
Project Administration 11.79.00
Signs/Shelters Purchase
○ Vehicle Purchase 111-00
Capital 117-00 Other Capital Items (Bus)
Specify the mode that this task will support. *
○ Fixed Route
Operations Task Category
Task Category Amount *
\$420,234.00

Enter estimates of all expenditures for activities in this task denoting both fund source and fiscal year of expenditure.

"Federal," "Other State," "Local," and "Other Funds" categories may be used for funding other than STIF funding that is allocated to this task, including when STIF money is being used as matching funds for another funding source.

"Prior Biennia STIF Funds" refers to "old" STIF money. It includes any unspent STIF money that you received during the 2023-2025 biennium (including any unspent program reserves), which you are carrying forward for use during the 2025-2027 biennium. It does not include interest earned on STIF money during the 2023-2025 biennium, which should be listed as "Prior Biennia Interest Accrued," for use during the 2025-2027 biennium.

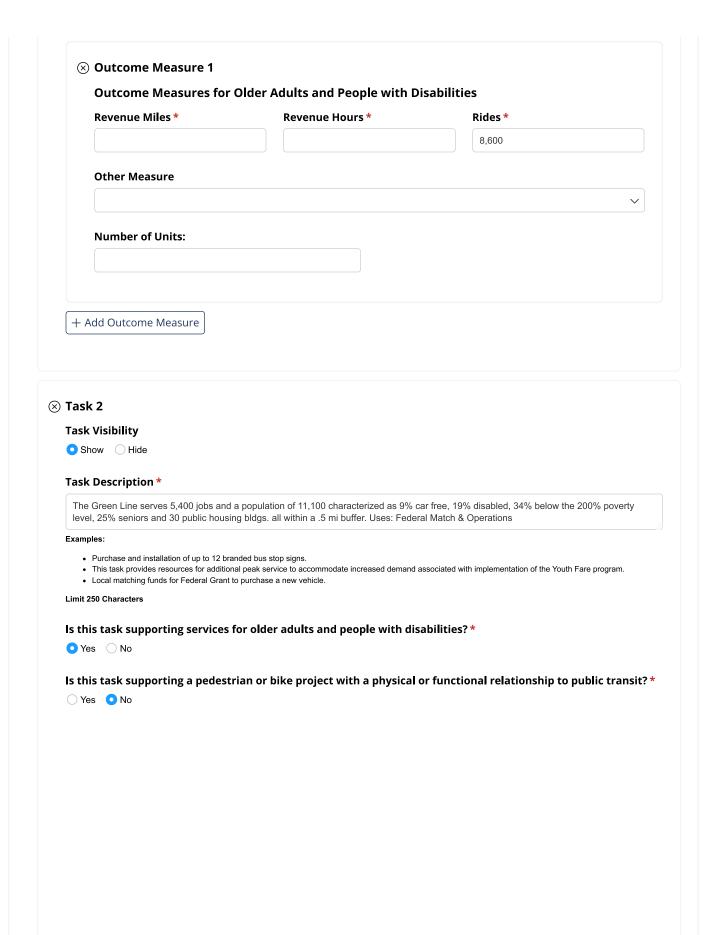
# **Expenditures by Fund Source and Fiscal Year**

Fund Type *	FY 2026 *	FY 2027 *	Total
STIF Population Funds	\$0.00	\$0.00	\$0.00
STIF Payroll Funds	\$130,794.00	\$138,858.00	\$269,652.00
Federal	\$75,291.00	\$75,291.00	\$150,582.00
Other State			\$0.00
Local			\$0.00
Other Funds			\$0.00
Prior Biennia STIF Funds			\$0.00
Prior Biennia Interest Accrued			\$0.00
	\$206,085.00	\$214,149.00	\$420,234.00

By checking this box, I confirm that this task is only funded by STIF.

Check this box if you are using STIF funding in this task as a match another source of funding. Please make sure you have indicated that information in your task description above in section 6.1.1.

linimum required meas	sures for operations tasks	
evenue Miles *	Revenue Hours *	Rides *
54,300	5,200.00	34,000
Number of people with acc	ess to transit (within ½ mile of transit s	stop for fixed route) *
9,700		
Number of Low-Income Ho	useholds with access to transit (within	½ mile of transit stop for fixed route) *
863		
Number of november of the	an with athou tunnelt was ideas (v. dustr	or function in the male considerable
Number of new snared stop	ps with other transit providers (reducir	ig iraginentation in transit services) *
U		
Is this project supporting st	tudent transportation?*	
Yes		
-		
Choose at least one		
Operations *	A 40 with free areas decay of free bounds and a	
_	9-12 with free or reduced fare transit pass 9-12 attending a school served by transit	
<ul> <li>Number of rides provided to stu</li> </ul>		
✓ Other	idents in grades 9-12	
Other		
Number of rides provided t	o students in grades 9-12 *	
600		
Other Measure *		
Number of Units *		
Please select at least one outcome meas	sure that best reflects the benefit of this task.	



Category *
Communications 44.26.14
C Equipment Purchase
○ Facility Purchase
○ Mobility Management 11.7L.00
Operations 30.09.00 (State Operating Assistance)
O Planning 44.20.00
Preventive Maintenance 11.7A.00
Program Reserve/Contingency 11.73.00
Project Administration 11.79.00
○ Signs/Shelters Purchase
○ Vehicle Purchase 111-00
Capital 117-00 Other Capital Items (Bus)
Specify the mode that this task will support. *
Fixed Route
Operations Task Category
Task Category Amount *
\$443,041.00

Enter estimates of all expenditures for activities in this task denoting both fund source and fiscal year of expenditure.

"Federal," "Other State," "Local," and "Other Funds" categories may be used for funding other than STIF funding that is allocated to this task, including when STIF money is being used as matching funds for another funding source.

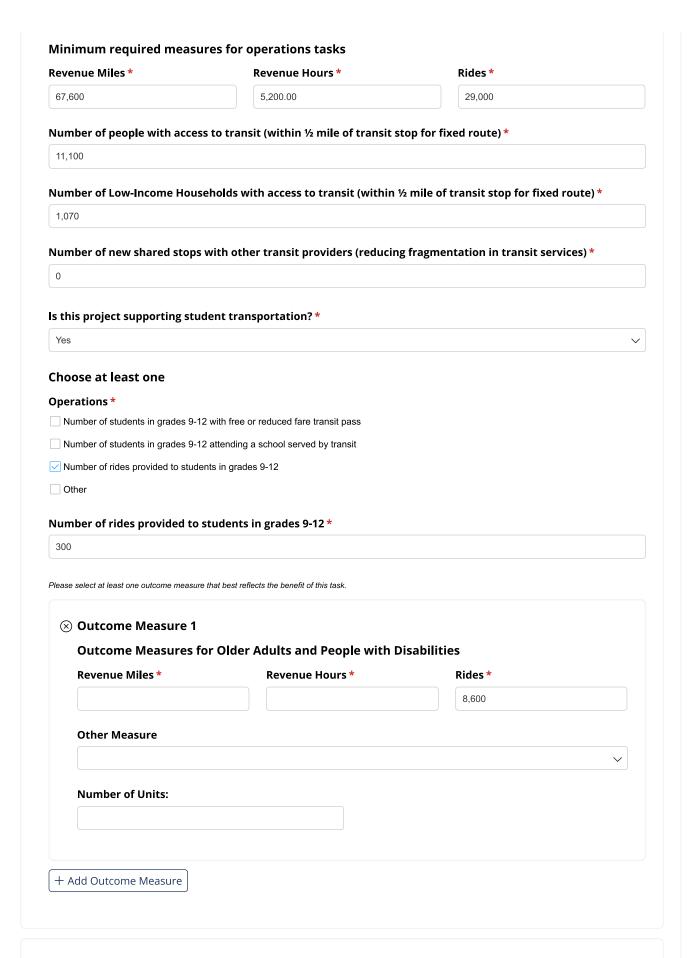
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# **Expenditures by Fund Source and Fiscal Year**

Fund Type *	FY 2026 *	FY 2027 *	Total
STIF Population Funds			\$0.00
STIF Payroll Funds	\$141,857.00	\$150,602.00	\$292,459.00
Federal	\$75,291.00	\$75,291.00	\$150,582.00
Other State			\$0.00
Local			\$0.00
Other Funds			\$0.00
Prior Biennia STIF Funds			\$0.00
Prior Biennia Interest Accrued			\$0.00
	\$217,148.00	\$225,893.00	\$443,041.00

By checking this bo	k, I confirm	that this	task is only	funded by STIF.

Check this box if you are using STIF funding in this task as a match another source of funding. Please make sure you have indicated that information in your task description above in section 6.1.1.



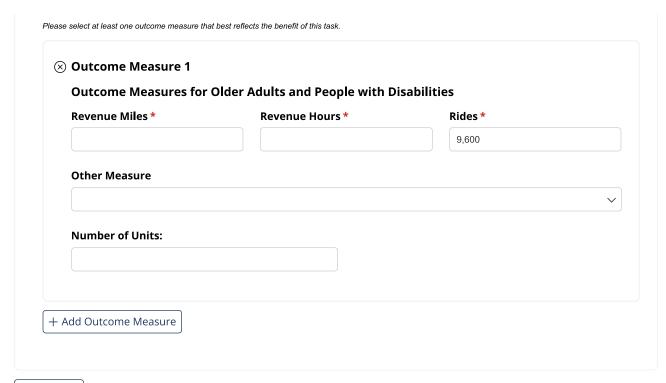
Task Description *  The Blue Line serves 5,200 jobs and a population of 9,400 characterized as 14% car free, 27% disabled, 41% below the 200% poverty level, 24% seniors and includes a tribal reservation all within a .5 mi buffer. Uses: Federal Match and Operations  Examples:  Purchase and installation of up to 12 branded bus stop signs.  This task provides resources for additional peek service to accommodate increased demand associated with implementation of the Youth Fare program.  Local matching funds for Federal Grant to purchase a new vehicle.  Limit 250 Characters  Is this task supporting services for older adults and people with disabilities? *  Yes No  Is this task supporting a pedestrian or bike project with a physical or functional relationship to public transit? *  Yes No  Category *  Communications 44.26.14  Equipment Purchase  Adolity Purchase  Mobility Management 11.7L.00  Operations 30.09.00 (State Operating Assistance)  Planning 44.20.00  Preventive Maintenance 11.7A.00  Program Reserve/Contingency 11.73.00
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Is this task supporting services for older adults and people with disabilities?*  Yes No  Is this task supporting a pedestrian or bike project with a physical or functional relationship to public transit?*  Yes No  Category*  Communications 44.26.14  Equipment Purchase  Facility Purchase  Mobility Management 11.7L.00  Operations 30.09.00 (State Operating Assistance)  Planning 44.20.00  Preventive Maintenance 11.7A.00
Yes No  Is this task supporting a pedestrian or bike project with a physical or functional relationship to public transit?*  Yes No  Category*  Communications 44.26.14  Equipment Purchase  Facility Purchase  Mobility Management 11.7L.00  Operations 30.09.00 (State Operating Assistance)  Planning 44.20.00  Preventive Maintenance 11.7A.00
Is this task supporting a pedestrian or bike project with a physical or functional relationship to public transit? *  Yes No  Category *  Communications 44.26.14  Equipment Purchase  Facility Purchase  Mobility Management 11.7L.00  Operations 30.09.00 (State Operating Assistance)  Planning 44.20.00  Preventive Maintenance 11.7A.00
Yes No  Category *  Communications 44.26.14  Equipment Purchase  Facility Purchase  Mobility Management 11.7L.00  Operations 30.09.00 (State Operating Assistance)  Planning 44.20.00  Preventive Maintenance 11.7A.00
Category *  Communications 44.26.14  Equipment Purchase  Facility Purchase  Mobility Management 11.7L.00  Operations 30.09.00 (State Operating Assistance)  Planning 44.20.00  Preventive Maintenance 11.7A.00
Communications 44.26.14  Equipment Purchase  Facility Purchase  Mobility Management 11.7L.00  Operations 30.09.00 (State Operating Assistance)  Planning 44.20.00  Preventive Maintenance 11.7A.00
Equipment Purchase Facility Purchase Mobility Management 11.7L.00 Operations 30.09.00 (State Operating Assistance) Planning 44.20.00 Preventive Maintenance 11.7A.00
Facility Purchase  Mobility Management 11.7L.00  Operations 30.09.00 (State Operating Assistance)  Planning 44.20.00  Preventive Maintenance 11.7A.00
Mobility Management 11.7L.00  Operations 30.09.00 (State Operating Assistance)  Planning 44.20.00  Preventive Maintenance 11.7A.00
Operations 30.09.00 (State Operating Assistance)  Planning 44.20.00  Preventive Maintenance 11.7A.00
Planning 44.20.00 Preventive Maintenance 11.7A.00
Preventive Maintenance 11.7A.00
Program Reserve/Contingency 11.73.00
○ Project Administration 11.79.00
◯ Signs/Shelters Purchase
○ Vehicle Purchase 111-00
Capital 117-00 Other Capital Items (Bus)
Specify the mode that this task will support. *
● Fixed Route
Operations Task Category
Task Category Amount *
\$474,641.00

Enter estimates of all expenditures for activities in this task denoting both fund source and fiscal year of expenditure.

"Federal," "Other State," "Local," and "Other Funds" categories may be used for funding other than STIF funding that is allocated to this task, including when STIF money is being used as matching funds for another funding source.

"Prior Biennia STIF Funds" refers to "old" STIF money. It includes any unspent STIF money that you received during the 2023-2025 biennium (including any unspent program reserves), which you are carrying forward for use during the 2025-2027 biennium. It does not include interest earned on STIF money during the 2023-2025 biennium, which should be listed as "Prior Biennia Interest Accrued," for use during the 2025-2027 biennium.

Fund Type *	FY 2026 *	FY 2027 *	Total
STIF Population Funds			\$0.00
STIF Payroll Funds	\$147,728.00	\$156,835.00	\$304,563.00
Federal	\$85,039.00	\$85,039.00	\$170,078.00
Other State			\$0.00
Local			\$0.00
Other Funds			\$0.00
Prior Biennia STIF Funds			\$0.00
Prior Biennia Interest Accrued			\$0.00
	\$232,767.00	\$241,874.00	\$474,641.00
5.1.3 Outcome Measures Minimum required measure	es for operations tasks		
Revenue Miles *	Revenue Hours *	Rides *	
90,000	5,200.00	33,000	
	nolds with access to transit (withi	n ½ mile of transit stop for it	xed route) *
1,002			
	rith other transit providers (reduc	ing fragmentation in transit	services) *
	rith other transit providers (reduc	ing fragmentation in transit	services)*
Number of new shared stops w	rith other transit providers (reduc	ing fragmentation in transit	services) *
Number of new shared stops w		ing fragmentation in transit	services)*
Number of new shared stops w		ing fragmentation in transit	services)*
Number of new shared stops w  0  Is this project supporting stude  Yes		ing fragmentation in transit	services)*
Number of new shared stops w  0  Is this project supporting stude  Yes  Choose at least one		ing fragmentation in transit	services) *
Number of new shared stops w  0  Is this project supporting stude  Yes  Choose at least one  Operations *	ent transportation? *	ing fragmentation in transit	services)*
Number of new shared stops w  0  Is this project supporting stude  Yes  Choose at least one  Operations *	ent transportation? * with free or reduced fare transit pass	ing fragmentation in transit	services)*
Number of new shared stops w  0  Is this project supporting stude  Yes  Choose at least one  Operations *  Number of students in grades 9-12 w	ent transportation?*  with free or reduced fare transit pass attending a school served by transit	ing fragmentation in transit	services) *
Number of new shared stops w  0  Is this project supporting stude  Yes  Choose at least one  Operations *  Number of students in grades 9-12 and the students	ent transportation?*  with free or reduced fare transit pass attending a school served by transit	ing fragmentation in transit	services)*
Number of new shared stops w  0  Is this project supporting stude  Yes  Choose at least one  Operations *  Number of students in grades 9-12 w  Number of students in grades 9-12 w  Number of rides provided to student  Other	ent transportation?*  with free or reduced fare transit pass attending a school served by transit s in grades 9-12		services)*
Number of new shared stops w  0  Is this project supporting stude  Yes  Choose at least one  Operations *  Number of students in grades 9-12 w  Number of students in grades 9-12 w  Number of rides provided to student  Other	ent transportation?*  with free or reduced fare transit pass attending a school served by transit		services)*
Number of new shared stops w  0  Is this project supporting stude  Yes  Choose at least one  Operations *  Number of students in grades 9-12 w  Number of students in grades 9-12 w  Number of rides provided to student  Other	ent transportation?*  with free or reduced fare transit pass attending a school served by transit s in grades 9-12		services)*



+ Add Task

# 6.2 Allocation of STIF funds by project

Please identify what percentage of this STIF project budget is allocated to each of the criteria listed below by fiscal year.

Note: More information about requirements for criterion #7 can be found in OAR 732-042-0015(3)(j). More information about requirements for criterion #8 can be found in OAR 732-042-0010(1)(a).

#### **STIF Criteria**

- 1. Increased frequency of bus service to areas with a high percentage of Low-Income Households.
- 2. Expansion of bus routes and bus services to serve areas with a high percentage of Low-Income Households.
- 3. Fund the implementation of programs to reduce fares for public transportation in communities with a high percentage of Low-Income Households.
- 4. Procurement of low or no emission buses for use in areas with 200,000 or more.
- 5. The improvement in the frequency and reliability of service between communities inside and outside of the Qualified Entity's service area.
- 6. Coordination between Public Transportation Service Providers to reduce fragmentation in the provision of transportation services.
- 7. Implementation of programs to provide student transit service for students in grades 9-12.
- 8. Services for older adults and people with disabilities.

FY 2026 STIF Total FY 2027 STIF Total

\$420,379.00 \$446,295.00

#### Fund Allocation (Must not exceed 100% per criterion per fiscal year)

If some criteria don't apply to this project, fill in with zeros. Do not add or remove any criteria from the table.

Criterion	FY 2026 *	FY 2027 *
Criterion 1	0.0%	0.0%
Criterion 2	7.0%	7.0%
Criterion 3	0.2%	0.2%
Criterion 4	0.0%	0.0%
Criterion 5	77.8%	77.8%
Criterion 6	0.0%	0.0%
Criterion 7	2.0%	2.0%
Criterion 8	13.0%	13.0%

100.00%

# 6.3 Oregon Public Transportation Plan Goals

Select at least one goal.

For more information about these goals, please refer to page eight of the Oregon Public Transportation Plan.

# Select the OPTP goals that apply to your STIF Plan Projects. \* Goal 1 Mobility: Public Transportation User Experience

- Goal 2: Accessibility and Connectivity
- Goal 3: Community Livability and Economic Vitality
- Goal 4: Equity
- Goal 5: Health
- Goal 6: Safety and Security
- Goal 7: Environmental Sustainability
- Goal 8: Land Use
- Goal 9: Funding and Strategic Investment
- Goal 10: Communication, Collaboration, and Coordination

# **6.4 Project Summary**

## **Project Name**

Fixed Route

# **STIF Project Grand Total**

**Amount in District** 

**Amount out of District** 

100.00%

\$866,674.00

\$866,674.00

\$0.00

Includes Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

#### FY 2026 STIF Project Total FY 2027 STIF Project Total

\$420,379.00

\$446,295.00

Includes Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25) Includes Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

# **Funds Supporting Student Transportation**

FY 2026 STIF Funds supporting student transportation

FY 2027 STIF Funds supporting student transportation

\$8,407.58 \$8,925.90

FY 2026 percent of STIF Funds supporting student transportation FY 2027 percent of STIF Funds supporting student transportation

2%

2%

# **Funds Supporting Older and Disabled Persons Transportation**

FY 2026 STIF Funds supporting older and disabled persons transportation FY 2027 STIF Funds supporting older and disabled persons transportation

\$54,649.27 \$58,018.35

FY 2026 percent of STIF Funds supporting older and disabled persons transportation FY 2027 percent of STIF Funds supporting older and

disabled persons transportation

13%

# Funds from Previous Biennia "Old Money"

FY 2026 STIF Funds from Previous Cycle

FY 2027 STIF Funds from Previous Cycle

\$0.00 \$0.00

The total of Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

The total of Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

Project Visibility *		
Show Hide		
Qualified Entity or Sub-Recipient N	lame *	
Coos County Area Transportation District		
Coos County Area Transportation District  Project Name *		

CCATD plans to provide demand response service within the city limits of Coos Bay, North Bend, Charleston, Bandon and Coquille/Myrtle Point. This will ensure that seniors and individuals with disabilities have access to essential services. Funds used: Federal Match & Operations

Limit 1000 Characters

Project using planned carry forward funding:

Do you plan to set aside funding that you receive during this biennium to pay for expenses related to this project in a future biennium?\*

O Yes



Please be aware that you will need to add a new project for each planned carry forward expense. For example, if you intend to use carry forward funds to (1) accumulate sufficient funds for a capital project that costs more than can be funded during a single STIF Formula funding cycle; (2) make bond payments on the acquisition of a capital asset; and (3) pay for a planning expense during the next biennium, you will need to add a project for each of these planned uses of your carry forward funding.

100%	~		
low much of the Project budget will be naintain existing services?	used to improve or exp	and services, and l	now much will be used to
mprove or Expand Service *	Maintain	Service	
0%	V 100%		
lease explain why all or part of this project i	s maintaining an existing	service *	
According to page 6-3 of the CCATD Coordinated Health over the next several decades will be about 30% of the translity to ensure a consistent quality customer experier levels.	otal County population. Project 2	Demand Response is impo	ortant to provide the funding
imit 500 Characters			
ocal Plan from which this project is derived:	*		Local Plan page number *
https://files.scbec.org/nextcloud/index.php/s/nrgygPK4iK			6-3
, , , , , , , , , , , , , , , , , , , ,	<u>'</u>		
Multi-Phase Project			
s your project part of a larger, multi-phase p	roject?*		
No	~		
Task Visibility Show Hide  Task Description *			
Bay-Area DAR is provisioned as a curb to curb se the majority of residents over the age of 65+ residents			·
Examples:			
<ul> <li>Purchase and installation of up to 12 branded bus st</li> <li>This task provides resources for additional peak serv</li> <li>Local matching funds for Federal Grant to purchase</li> </ul>	vice to accommodate increased demand	d associated with implementation	on of the Youth Fare program.
Limit 250 Characters			
Is this task supporting services for older	r adults and people with d	isabilities? *	
• Yes O No			
Is this task supporting a pedestrian or b	ike project with a physica	l or functional relation	onshin to nublic transit?*
Yes No	p p		p to passion and the

Category *
Communications 44.26.14
C Equipment Purchase
Facility Purchase
○ Mobility Management 11.7L.00
Operations 30.09.00 (State Operating Assistance)
Planning 44.20.00
Preventive Maintenance 11.7A.00
Program Reserve/Contingency 11.73.00
Project Administration 11.79.00
Signs/Shelters Purchase
○ Vehicle Purchase 111-00
Capital 117-00 Other Capital Items (Bus)
Specify the mode that this task will support.*  ○ Fixed Route
Operations Task Category  Task Category Amount *
\$561,434.00

Enter estimates of all expenditures for activities in this task denoting both fund source and fiscal year of expenditure.

"Federal," "Other State," "Local," and "Other Funds" categories may be used for funding other than STIF funding that is allocated to this task, including when STIF money is being used as matching funds for another funding source.

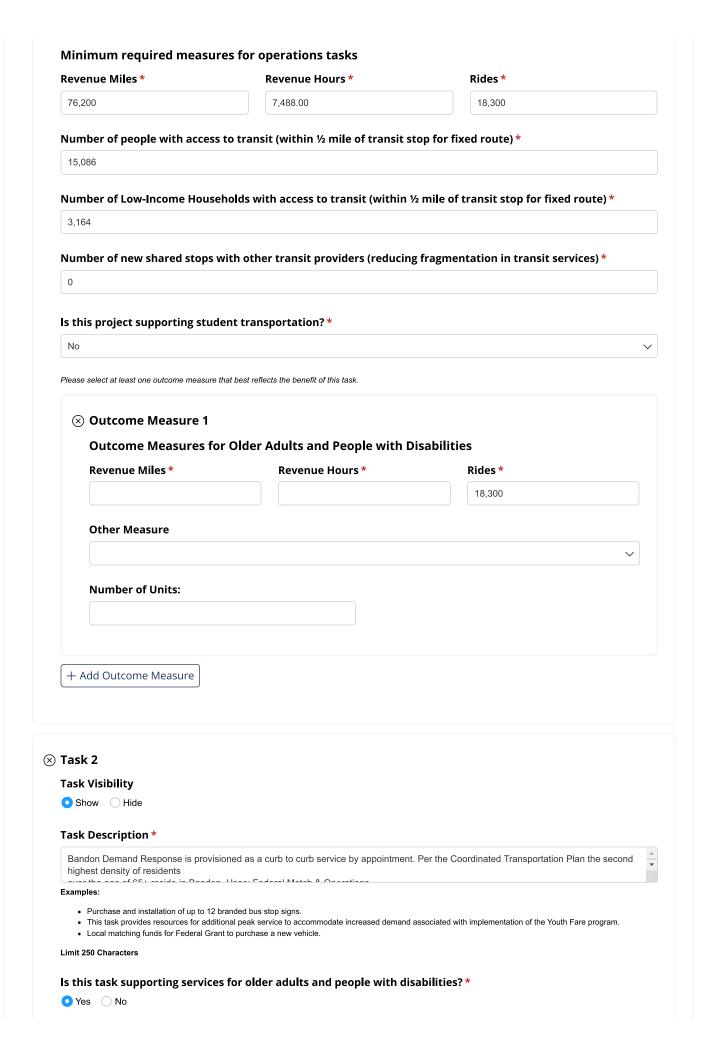
"Prior Biennia STIF Funds" refers to "old" STIF money. It includes any unspent STIF money that you received during the 2023-2025 biennium (including any unspent program reserves), which you are carrying forward for use during the 2025-2027 biennium. It does not include interest earned on STIF money during the 2023-2025 biennium, which should be listed as "Prior Biennia Interest Accrued," for use during the 2025-2027 biennium.

# **Expenditures by Fund Source and Fiscal Year**

Fund Type *	FY 2026 *	FY 2027 *	Total
STIF Population Funds	\$174,742.00	\$185,514.00	\$360,256.00
STIF Payroll Funds			\$0.00
Federal	\$100,589.00	\$100,589.00	\$201,178.00
Other State			\$0.00
Local			\$0.00
Other Funds			\$0.00
Prior Biennia STIF Funds			\$0.00
Prior Biennia Interest Accrued			\$0.00
,	\$275,331.00	\$286,103.00	\$561,434.00

By checking this box,	I confirm that this task is only funded by \$	STIF.

Check this box if you are using STIF funding in this task as a match another source of funding. Please make sure you have indicated that information in your task description above in section 6.1.1.



S this task supporting a pec	lestrian or bike project with	a physical or functional relat	ionship to public transit? *
Category *			
Communications 44.26.14			
Equipment Purchase			
Facility Purchase			
○ Mobility Management 11.7L.00			
Operations 30.09.00 (State Ope	rating Assistance)		
O Planning 44.20.00			
O Preventive Maintenance 11.7A.0	00		
Program Reserve/Contingency	11.73.00		
O Project Administration 11.79.00			
○ Signs/Shelters Purchase			
○ Vehicle Purchase 111-00			
Capital 117-00 Other Capital Iter	ms (Bus)		
"Federal," "Other State," "Local," and including when STIF money is being "Prior Biennia STIF Funds" refers to (including any unspent program reserved.	Deviated Fixed Route  y  tes  for activities in this task denoting bood "Other Funds" categories may be gused as matching funds for another "old" STIF money. It includes any cerves), which you are carrying forward.	th fund source and fiscal year of expe used for funding other than STIF fund er funding source. Inspent STIF money that you received ard for use during the 2025-2027 bien e listed as "Prior Biennia Interest Acc	ing that is allocated to this task,  I during the 2023-2025 biennium nium. It does not include interest
Expenditures by Fund So	urce and Fiscal Year		
Fund Type *	FY 2026	FY 2027 *	Total
STIF Population Funds	\$10,949.00	\$177.00	\$11,126.00
STIF Payroll Funds	\$19,656.00	\$32,315.00	\$51,971.00
Federal	\$17,618.00	\$17,618.00	\$35,236.00
Other State			\$0.00
Local			\$0.00
Other Funds			\$0.00
Prior Biennia STIF Funds			\$0.00
Prior Biennia Interest Accrued			\$0.00

\$48,223.00

 $\hfill \square$  By checking this box, I confirm that this task is only funded by STIF.

\$50,110.00

\$98,333.00

Minimum required mea	sures for operations tasks	
Revenue Miles *	Revenue Hours *	Rides *
8,800	1,560.00	5,000
Number of poople with as	soss to turnsit (within 1/ mile of turnsit st	on for fixed route) *
3,225	cess to transit (within ½ mile of transit st	op for fixed foute, "
3,223		
Number of Low-Income Ho	ouseholds with access to transit (within ½	2 mile of transit stop for fixed route) *
334		
Number of new shared sto	ps with other transit providers (reducing	g fragmentation in transit services) *
0	Parameter design from the first transfer of the first transfer from the first	,
Is this project supporting s	tudent transportation?*	
No		
	sure that best reflects the benefit of this task.	
Please select at least one outcome mea		
Please select at least one outcome mea	1	
Please select at least one outcome mea    Outcome Measure  Outcome Measure	1 s for Older Adults and People with D	
Please select at least one outcome mea	1	Rides *
Please select at least one outcome mea   Outcome Measure  Outcome Measure	1 s for Older Adults and People with D	
Please select at least one outcome mea   Outcome Measure  Outcome Measure	1 s for Older Adults and People with D	Rides *
Outcome Measure     Outcome Measure     Revenue Miles *	1 s for Older Adults and People with D	Rides *
Outcome Measure     Outcome Measure     Revenue Miles *  Other Measure	1 s for Older Adults and People with D	Rides *
Outcome Measure     Outcome Measure     Revenue Miles *	1 s for Older Adults and People with D	Rides *
Outcome Measure     Outcome Measure     Revenue Miles *  Other Measure	1 s for Older Adults and People with D	Rides *
Outcome Measure     Outcome Measure     Revenue Miles *  Other Measure	1 s for Older Adults and People with D	Rides *
Outcome Measure     Outcome Measure     Revenue Miles *  Other Measure	1 s for Older Adults and People with D	Rides *
Please select at least one outcome mee  Outcome Measure Revenue Miles *  Other Measure  Number of Units:	1 s for Older Adults and People with D	Rides *
Please select at least one outcome mee  Outcome Measure Revenue Miles *  Other Measure  Number of Units:	1 s for Older Adults and People with D	Rides *
Please select at least one outcome mee  Outcome Measure Revenue Miles *  Other Measure  Number of Units:	1 s for Older Adults and People with D	Rides *
Please select at least one outcome mee  Outcome Measure Revenue Miles *  Other Measure  Number of Units:	1 s for Older Adults and People with D	Rides *
Please select at least one outcome mee  Outcome Measure Revenue Miles *  Other Measure  Number of Units:  + Add Outcome Measure	1 s for Older Adults and People with D	Rides *
Please select at least one outcome mee  Outcome Measure Revenue Miles *  Other Measure  Number of Units:  + Add Outcome Measure	1 s for Older Adults and People with D	Rides *

#### Task Description \*

The Coos GO Coq-MP curb to curb service serves 1,800 jobs and a population of 3,200 characterized as 20% disabled, 43% below the 200% poverty level, 31% seniors and 14 public housing bldgs. Uses: Federal Match and Operations

#### Examples:

- Purchase and installation of up to 12 branded bus stop signs.
- This task provides resources for additional peak service to accommodate increased demand associated with implementation of the Youth Fare program.
- Local matching funds for Federal Grant to purchase a new vehicle.

#### Limit 250 Characters

Is this task supporting services for older adults and people with disabilities? *  • Yes • No
Is this task supporting a pedestrian or bike project with a physical or functional relationship to public transit? * $\bigcirc$ Yes $\bigcirc$ No
Category *
Communications 44.26.14
Capuipment Purchase
○ Facility Purchase
○ Mobility Management 11.7L.00
Operations 30.09.00 (State Operating Assistance)
O Planning 44.20.00
O Preventive Maintenance 11.7A.00
O Program Reserve/Contingency 11.73.00
O Project Administration 11.79.00
○ Signs/Shelters Purchase
○ Vehicle Purchase 111-00
Capital 117-00 Other Capital Items (Bus)
Specify the mode that this task will support.*
Fixed Route
Operations Task Category
Task Category Amount *
\$268,446.00

# **6.1.2 Expenditure Estimates**

Enter estimates of all expenditures for activities in this task denoting both fund source and fiscal year of expenditure.

"Federal," "Other State," "Local," and "Other Funds" categories may be used for funding other than STIF funding that is allocated to this task, including when STIF money is being used as matching funds for another funding source.

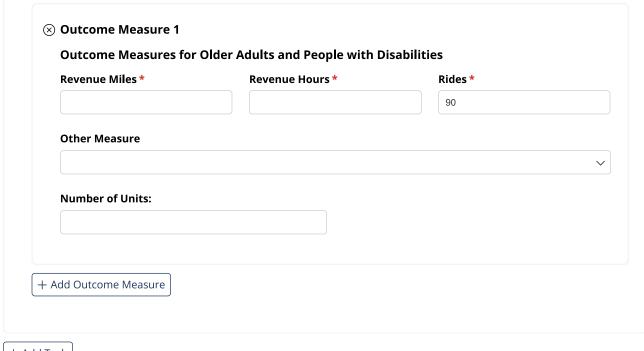
"Prior Biennia STIF Funds" refers to "old" STIF money. It includes any unspent STIF money that you received during the 2023-2025 biennium (including any unspent program reserves), which you are carrying forward for use during the 2025-2027 biennium. It does not include interest earned on STIF money during the 2023-2025 biennium, which should be listed as "Prior Biennia Interest Accrued," for use during the 2025-2027 biennium.

# **Expenditures by Fund Source and Fiscal Year** Fund Type \* FY 2026 \* FY 2027 \* Total STIF Population Funds \$0.00 STIF Payroll Funds \$88,703.00 \$172,254.00 \$83,551.00 \$96,192.00 Federal \$48,096.00 \$48,096.00 Other State \$0.00 Local \$0.00 Other Funds \$0.00 Prior Biennia STIF Funds \$0.00 Prior Biennia Interest Accrued \$0.00 \$268,446.00 \$131,647.00 \$136,799.00 By checking this box, I confirm that this task is only funded by STIF. Check this box if you are using STIF funding in this task as a match another source of funding. Please make sure you have indicated that information in your task description above in section 6.1.1. **6.1.3 Outcome Measures** Minimum required measures for operations tasks Revenue Miles \* **Revenue Hours\*** Rides \* 8,800 1,560.00 5,000 Number of people with access to transit (within ½ mile of transit stop for fixed route) \* 3,200 Number of Low-Income Households with access to transit (within ½ mile of transit stop for fixed route) \* 44 Number of new shared stops with other transit providers (reducing fragmentation in transit services) \*

Please select at least one outcome measure that best reflects the benefit of this task.

Is this project supporting student transportation? \*

No



+ Add Task

#### 6.2 Allocation of STIF funds by project

Please identify what percentage of this STIF project budget is allocated to each of the criteria listed below by fiscal year.

Note: More information about requirements for criterion #7 can be found in <u>OAR 732-042-0015(3)(j)</u>. More information about requirements for criterion #8 can be found in <u>OAR 732-042-0010(1)(a)</u>.

#### **STIF Criteria**

- 1. Increased frequency of bus service to areas with a high percentage of Low-Income Households.
- 2. Expansion of bus routes and bus services to serve areas with a high percentage of Low-Income Households.
- 3. Fund the implementation of programs to reduce fares for public transportation in communities with a high percentage of Low-Income Households.
- 4. Procurement of low or no emission buses for use in areas with 200,000 or more.
- 5. The improvement in the frequency and reliability of service between communities inside and outside of the Qualified Entity's service area.
- 6. Coordination between Public Transportation Service Providers to reduce fragmentation in the provision of transportation services.
- 7. Implementation of programs to provide student transit service for students in grades 9-12.
- 8. Services for older adults and people with disabilities.

FY 2026 STIF Total FY 2027 STIF Total

\$288,898.00 \$306,709.00

#### Fund Allocation (Must not exceed 100% per criterion per fiscal year)

If some criteria don't apply to this project, fill in with zeros. Do not add or remove any criteria from the table.

Criterion	FY 2026 *	FY 2027 *
Criterion 1	5.0%	5.0%
Criterion 2	0.0%	0.0%
Criterion 3	0.2%	0.2%
Criterion 4	0.0%	0.0%
Criterion 5	0.0%	0.0%
Criterion 6	0.0%	0.0%
Criterion 7	2.0%	2.0%
Criterion 8	92.8%	92.8%
	100.00%	100.00%

#### **6.3 Oregon Public Transportation Plan Goals**

Select at least one goal.

For more information about these goals, please refer to page eight of the <u>Oregon Public Transportation Plan.</u>

Select the	OPTP o	oals that	apply to	VOUR STIF	Plan Pro	iects *
Select tile	OFIFE	çuais tilat	apply to	your Jin	riantric	ijects.

Goal 1 Mobility: Public Transportation User Experience
Goal 2: Accessibility and Connectivity
Goal 3: Community Livability and Economic Vitality
Goal 4: Equity

🖊 Goal 4: Equity

Goal 5: Health

Goal 6: Safety and Security

Goal 7: Environmental Sustainability

Goal 8: Land Use

Goal 9: Funding and Strategic Investment

Goal 10: Communication, Collaboration, and Coordination

# **6.4 Project Summary**

## **Project Name**

Demand Response

# **STIF Project Grand Total**

**Amount in District** 

**Amount out of District** 

\$0.00

\$595,607.00 \$595,607.00

Includes Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

#### FY 2026 STIF Project Total **FY 2027 STIF Project Total**

\$288,898.00 \$306,709.00

Includes Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

Includes Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

# **Funds Supporting Student Transportation**

FY 2026 STIF Funds supporting student transportation

FY 2027 STIF Funds supporting student transportation

\$6,134.18 \$5,777.96

FY 2026 percent of STIF Funds supporting student transportation FY 2027 percent of STIF Funds supporting student transportation

2%

2%

# **Funds Supporting Older and Disabled Persons Transportation**

FY 2026 STIF Funds
supporting older and
disabled persons
transportation

\$268,097.34

FY 2027 STIF Funds
supporting older and
disabled persons
transportation
\$284,625.95

FY 2026 percent of STIF Funds supporting older and disabled persons FY 2027 percent of STIF Funds supporting older and

disabled persons disabled persons transportation transportation

93% 93%

# Funds from Previous Biennia "Old Money"

FY 2026 STIF Funds from Previous Cycle

FY 2027 STIF Funds from Previous Cycle

\$0.00 \$0.00

The total of Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

The total of Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

Project Visibility *			
Show Hide			
	t Nama *		
Qualified Entity or Sub-Recipient	t Name "		
Coos County Area Transportation Distri			

core services that support accessible, sustainable, livable, healthy and prosperous communities.

Limit 1000 Characters

Project using planned carry forward funding:

Do you plan to set aside funding that you receive during this biennium to pay for expenses related to this project in a future biennium? \*

CCATD Advisory Committee and Board of Directors identified intercity connectors between Powers, Coquille/Myrtle Point, Florence and Roseburg as

O Yes

O No

Please be aware that you will need to add a new project for each planned carry forward expense. For example, if you intend to use carry forward funds to (1) accumulate sufficient funds for a capital project that costs more than can be funded during a single STIF Formula funding cycle; (2) make bond payments on the acquisition of a capital asset; and (3) pay for a planning expense during the next biennium, you will need to add a project for each of these planned uses of your carry forward funding.

ow much of the Project budget will be used t naintain existing services?	o improve or expar	nd services, and how much will be used to
nprove or Expand Service *	Maintain S	ervice
10%	90%	
ease explain why all or part of this project is main	taining an existing se	rvice *
According to the Transit Master Plan, stakeholders felt increased services are specifically called out as a short-term goal in the TM over time to increase customer satisfaction, build trust and boost	P. It is important to offer a c	
nit 500 Characters		
ocal Plan from which this project is derived: *		Local Plan page number *
Coos County Transit Master Plan		pg 55 sec 6.2.1.2-6.2.1.3
lulti-Phase Project		
your project part of a larger, multi-phase project?	*	
No	~	
Task Visibility Show Hide		
Task Description *		
Task Description *  Powers Shopper is a once-a-week lifeline service. It runs Federal Match and Operations.	once a week on Thursdays	to essential services in Coos Bay/North Bend. Uses:
Powers Shopper is a once-a-week lifeline service. It runs	once a week on Thursdays	to essential services in Coos Bay/North Bend. Uses:
Powers Shopper is a once-a-week lifeline service. It runs Federal Match and Operations.  Examples:  Purchase and installation of up to 12 branded bus stop signs. This task provides resources for additional peak service to acc	ommodate increased demand a	
Powers Shopper is a once-a-week lifeline service. It runs Federal Match and Operations.  Examples:  • Purchase and installation of up to 12 branded bus stop signs.	ommodate increased demand a	
Powers Shopper is a once-a-week lifeline service. It runs Federal Match and Operations.  Examples:  Purchase and installation of up to 12 branded bus stop signs. This task provides resources for additional peak service to accelerate to be compared to the content of the conten	ommodate increased demand a: icle.	ssociated with implementation of the Youth Fare program.
Powers Shopper is a once-a-week lifeline service. It runs Federal Match and Operations.  Examples:  Purchase and installation of up to 12 branded bus stop signs. This task provides resources for additional peak service to acc. Local matching funds for Federal Grant to purchase a new vertimit 250 Characters  Is this task supporting services for older adults.	ommodate increased demand a: icle.	ssociated with implementation of the Youth Fare program.
Powers Shopper is a once-a-week lifeline service. It runs Federal Match and Operations.  Examples:  Purchase and installation of up to 12 branded bus stop signs. This task provides resources for additional peak service to acc Local matching funds for Federal Grant to purchase a new verblimit 250 Characters  Is this task supporting services for older adults Yes No	ommodate increased demand a icle. s and people with disa	ssociated with implementation of the Youth Fare program.  Abilities? *
Powers Shopper is a once-a-week lifeline service. It runs Federal Match and Operations.  Examples:  Purchase and installation of up to 12 branded bus stop signs. This task provides resources for additional peak service to acc. Local matching funds for Federal Grant to purchase a new vertimit 250 Characters  Is this task supporting services for older adults.	ommodate increased demand a icle. s and people with disa	ssociated with implementation of the Youth Fare program.  Abilities? *

Category *
Communications 44.26.14
C Equipment Purchase
○ Facility Purchase
○ Mobility Management 11.7L.00
Operations 30.09.00 (State Operating Assistance)
O Planning 44.20.00
Preventive Maintenance 11.7A.00
Program Reserve/Contingency 11.73.00
Project Administration 11.79.00
○ Signs/Shelters Purchase
○ Vehicle Purchase 111-00
Capital 117-00 Other Capital Items (Bus)
Specify the mode that this task will support. *  • Fixed Route • Demand Response • Deviated Fixed Route
Operations Task Category
Task Category Amount *
\$33,556.00

Enter estimates of all expenditures for activities in this task denoting both fund source and fiscal year of expenditure.

"Federal," "Other State," "Local," and "Other Funds" categories may be used for funding other than STIF funding that is allocated to this task, including when STIF money is being used as matching funds for another funding source.

"Prior Biennia STIF Funds" refers to "old" STIF money. It includes any unspent STIF money that you received during the 2023-2025 biennium (including any unspent program reserves), which you are carrying forward for use during the 2025-2027 biennium. It does not include interest earned on STIF money during the 2023-2025 biennium, which should be listed as "Prior Biennia Interest Accrued," for use during the 2025-2027 biennium.

# **Expenditures by Fund Source and Fiscal Year**

Fund Type *	FY 2026 *	FY 2027 *	Total
STIF Population Funds			\$0.00
STIF Payroll Funds	\$10,444.00	\$11,088.00	\$21,532.00
Federal	\$6,012.00	\$6,012.00	\$12,024.00
Other State			\$0.00
Local			\$0.00
Other Funds			\$0.00
Prior Biennia STIF Funds			\$0.00
Prior Biennia Interest Accrued			\$0.00
	\$16,456.00	\$17,100.00	\$33,556.00

By checking this box, I confirm that this task is only funded by STIF.

Check this box if you are using STIF funding in this task as a match another source of funding. Please make sure you have indicated that information in your task description above in section 6.1.1.

	Revenue Hours *	Rides *	
11,600	416.00	800	
Number of people with acces	s to transit (within ½ mile of transit s	top for fixed route) *	
13,900	·	· · · · · · · · · · · · · · · · · · ·	
Number of Low-Income Hous	eholds with access to transit (within	½ mile of transit stop for fixed route	e) <b>*</b>
980			
Number of new shared stops	with other transit providers (reducir	g fragmentation in transit services)	*
0			
Is this project supporting stud	dent transportation?*		
No			
Please select at least one outcome measure	that best reflects the benefit of this task.		
$\otimes$ Outcome Measure 1			
Outcome Measures fo	or Older Adults and People with I	Disabilities	
Revenue Miles *	Revenue Hours *	Rides *	
		400	
Other Measure			
			~
Number of Units:			
realities of offices.			
+ Add Outcome Measure			
+ Add Outcome Measure			
+ Add Outcome Measure			
Task 2 Task Visibility			
Task 2			
Task 2 Task Visibility Show Hide			
Task 2 Task Visibility Show Hide Task Description *	res 6,600 jobs and a population of 11,700 chara in a .5 mi buffer. Uses: Federal Match & Opera		0% seniors
Task 2 Task Visibility Show Hide Task Description *			0% seniors
Task 2  Task Visibility Show Hide  Task Description *  The Timber/Coq-MP Connector sen and 11 public housing bldgs. all with Examples: Purchase and installation of up to 12	in a .5 mi buffer. Uses: Federal Match & Opera branded bus stop signs. itional peak service to accommodate increased demand	ions	

Is this task supporting a pedestrial  Yes No	n or bike project with a physic	al or functional relationshi	p to public transit? *
les VINO			
Category *			
Communications 44.26.14			
Companies Purchase			
Facility Purchase			
Mobility Management 11.7L.00			
Operations 30.09.00 (State Operating As	ssistance)		
Planning 44.20.00			
Preventive Maintenance 11.7A.00			
Program Reserve/Contingency 11.73.00			
Project Administration 11.79.00			
Signs/Shelters Purchase			
○ Vehicle Purchase 111-00			
Ocapital 117-00 Other Capital Items (Bus)			
Specify the mode that this task wi	II support. *		
Fixed Route  O Demand Response	_		
Operations Task Category			
Task Category Amount *			
\$262,930.00			
6.1.2 Expenditure Estimates	Control (Marie Control of Control		
Enter estimates of all expenditures for activit	-		to all a cata dita di ta ta da
"Federal," "Other State," "Local," and "Other including when STIF money is being used as			is allocated to this task,
"Prior Biennia STIF Funds" refers to "old" ST (including any unspent program reserves), we arned on STIF money during the 2023-202 biennium.	which you are carrying forward for use	during the 2025-2027 biennium. It	does not include interest
Expenditures by Fund Source a	nd Fiscal Year		
Fund Type *	FY 2026 *	FY 2027 *	Total
STIF Population Funds			\$0.00
STIF Payroll Funds	\$81,917.00	\$86,703.00	\$168,620.00
Federal	\$47,155.00	\$47,155.00	\$94,310.00
Other State			\$0.00
Local			\$0.00
Other Funds			\$0.00
Prior Biennia STIF Funds			\$0.00
Prior Biennia Interest Accrued			\$0.00

 $\hfill \square$  By checking this box, I confirm that this task is only funded by STIF.

.1.3 Outcome Measures	<b>5</b>		
linimum required meas	sures for operations tasks		
evenue Miles *	Revenue Hours *	Rides *	
88,000	3,000.00	4,864	
lumber of people with acco	ess to transit (within ½ mile of transit	ston for fixed route) *	
11,700		Stop for fined route,	
lumber of Low-Income Hoo	useholds with access to transit (within	½ mile of transit stop for fixed route)*	
730			
umber of new shared stop	os with other transit providers (reduci	ng fragmentation in transit services) *	
0			
this project supporting st	udent transportation?*		
Yes	aucht transportation.		
hoose at least one			
perations *			
	9-12 with free or reduced fare transit pass		
_			
Number of students in grades 9  Number of students in grades 9	9-12 attending a school served by transit		
Number of students in grades 9  Number of students in grades 9  Number of rides provided to stu	9-12 attending a school served by transit		
Number of students in grades 9  Number of students in grades 9	9-12 attending a school served by transit		
Number of students in grades 9  Number of students in grades 9  Number of rides provided to stu  Other	9-12 attending a school served by transit		
Number of students in grades 9  Number of students in grades 9  Number of rides provided to stu  Other	9-12 attending a school served by transit ordents in grades 9-12		
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  Umber of rides provided to	9-12 attending a school served by transit ordents in grades 9-12		
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  Number of rides provided to stu	9-12 attending a school served by transit ordents in grades 9-12		
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  Number of rides provided to stu	o-12 attending a school served by transit ridents in grades 9-12  o students in grades 9-12 *		
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  Umber of rides provided to	o students in grades 9-12  o students in grades 9-12  output  output  but  cure that best reflects the benefit of this task.		
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  umber of rides provided to 90 ease select at least one outcome meas  © Outcome Measure 1	o students in grades 9-12  o students in grades 9-12  ture that best reflects the benefit of this task.	Disabilities	
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  Number of rides provided to stu 90  Lease select at least one outcome meas  Outcome Measure 1 Outcome Measures	o students in grades 9-12  o students in grades 9-12  output  ture that best reflects the benefit of this task.		
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  Number of rides provided to stu 90  Number of rides provided to stu	o students in grades 9-12  o students in grades 9-12  ture that best reflects the benefit of this task.	Rides *	
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  Number of rides provided to stu 90  Lease select at least one outcome meas  Outcome Measure 1 Outcome Measures	o students in grades 9-12  o students in grades 9-12  output  ture that best reflects the benefit of this task.		
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  Number of rides provided to stu 90  Lease select at least one outcome meas  Outcome Measure 1 Outcome Measures	o students in grades 9-12  o students in grades 9-12  output  ture that best reflects the benefit of this task.	Rides *	
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  Number of rides provided to  Outcome Measure 1  Outcome Measures  Revenue Miles *	o students in grades 9-12  o students in grades 9-12  output  ture that best reflects the benefit of this task.	Rides *	
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  Number of rides provided to stu Other  Number of rides provided to stu Outcome Measure 1 Outcome Measures Revenue Miles *	o students in grades 9-12  o students in grades 9-12  output  ture that best reflects the benefit of this task.	Rides *	
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  Number of rides provided to stu Other  Number of rides provided to stu Outcome Measure 1 Outcome Measures Revenue Miles *	o students in grades 9-12  o students in grades 9-12  output  ture that best reflects the benefit of this task.	Rides *	
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  Number of rides provided to 90  Number of rides provided to stu	o students in grades 9-12  o students in grades 9-12  output  ture that best reflects the benefit of this task.	Rides *	
Number of students in grades 9 Number of students in grades 9 Number of rides provided to stu Other  Number of rides provided to 90  Number of rides provided to stu	o students in grades 9-12  o students in grades 9-12  output  ture that best reflects the benefit of this task.	Rides *	

Task Visibility	
• Show Hide	
Task Description *	
The Florence Route serves a population of 10,400 characterized as 21% dipublic housing bldgs. all within a .5 mi buffer. Funds used: Federal match a	• •
Examples:	
<ul> <li>Purchase and installation of up to 12 branded bus stop signs.</li> <li>This task provides resources for additional peak service to accommodate increased</li> <li>Local matching funds for Federal Grant to purchase a new vehicle.</li> </ul>	d demand associated with implementation of the Youth Fare program.
Limit 250 Characters	
Is this task supporting services for older adults and people v  Yes No  Is this task supporting a pedestrian or bike project with a pl	
Yes No	
Category *	
Communications 44.26.14	
Equipment Purchase	
Facility Purchase	
Mobility Management 11.7L.00	
Operations 30.09.00 (State Operating Assistance)	
Planning 44.20.00	
Preventive Maintenance 11.7A.00	
Program Reserve/Contingency 11.73.00	
Project Administration 11.79.00	
Signs/Shelters Purchase	
○ Vehicle Purchase 111-00	
Capital 117-00 Other Capital Items (Bus)	
Specify the mode that this task will support. *	
Fixed Route	
Operations Task Category	
Task Category Amount *	
rusik eutegory / imount	

Enter estimates of all expenditures for activities in this task denoting both fund source and fiscal year of expenditure.

"Federal," "Other State," "Local," and "Other Funds" categories may be used for funding other than STIF funding that is allocated to this task, including when STIF money is being used as matching funds for another funding source.

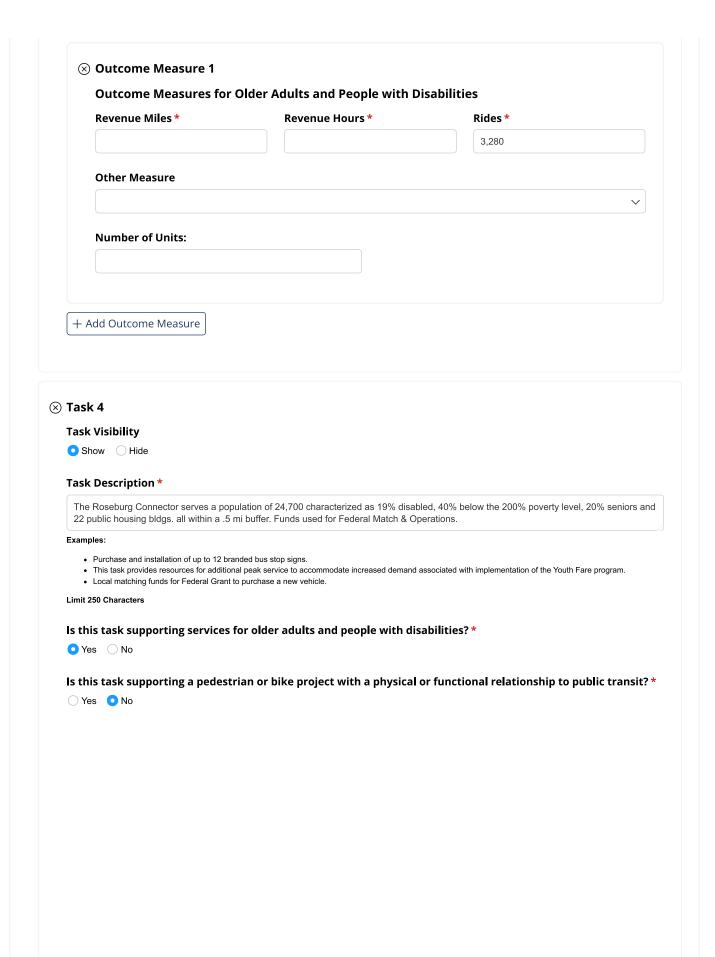
"Prior Biennia STIF Funds" refers to "old" STIF money. It includes any unspent STIF money that you received during the 2023-2025 biennium (including any unspent program reserves), which you are carrying forward for use during the 2025-2027 biennium. It does not include interest earned on STIF money during the 2023-2025 biennium, which should be listed as "Prior Biennia Interest Accrued," for use during the 2025-2027 biennium.

# **Expenditures by Fund Source and Fiscal Year** Fund Type \* FY 2026 \* FY 2027 \* Total STIF Population Funds \$0.00 STIF Payroll Funds \$287,575.00 \$139,488.00 \$148,087.00 \$160,590.00 Federal \$80,295.00 \$80,295.00 Other State \$0.00 Local \$0.00 Other Funds \$0.00 Prior Biennia STIF Funds \$0.00 Prior Biennia Interest Accrued \$0.00 \$448,165.00 \$219,783.00 \$228,382.00 By checking this box, I confirm that this task is only funded by STIF. Check this box if you are using STIF funding in this task as a match another source of funding. Please make sure you have indicated that information in your task description above in section 6.1.1. **6.1.3 Outcome Measures** Minimum required measures for operations tasks Revenue Miles \* **Revenue Hours\*** Rides \* 130,000 4,850.00 9,742 Number of people with access to transit (within ½ mile of transit stop for fixed route) \* 10,400 Number of Low-Income Households with access to transit (within ½ mile of transit stop for fixed route) \* 726 Number of new shared stops with other transit providers (reducing fragmentation in transit services) \*

Please select at least one outcome measure that best reflects the benefit of this task.

Is this project supporting student transportation? \*

No



Category *
Communications 44.26.14
C Equipment Purchase
○ Facility Purchase
○ Mobility Management 11.7L.00
Operations 30.09.00 (State Operating Assistance)
O Planning 44.20.00
O Preventive Maintenance 11.7A.00
O Program Reserve/Contingency 11.73.00
O Project Administration 11.79.00
○ Signs/Shelters Purchase
○ Vehicle Purchase 111-00
Capital 117-00 Other Capital Items (Bus)
Specify the mode that this task will support.*
Fixed Route
Operations Task Category
Task Category Amount *
\$86,518.00

Enter estimates of all expenditures for activities in this task denoting both fund source and fiscal year of expenditure.

"Federal," "Other State," "Local," and "Other Funds" categories may be used for funding other than STIF funding that is allocated to this task, including when STIF money is being used as matching funds for another funding source.

"Prior Biennia STIF Funds" refers to "old" STIF money. It includes any unspent STIF money that you received during the 2023-2025 biennium (including any unspent program reserves), which you are carrying forward for use during the 2025-2027 biennium. It does not include interest earned on STIF money during the 2023-2025 biennium, which should be listed as "Prior Biennia Interest Accrued," for use during the 2025-2027 biennium.

# **Expenditures by Fund Source and Fiscal Year**

Fund Type *	FY 2026 *	FY 2027 *	Total
STIF Population Funds			\$0.00
STIF Payroll Funds	\$26,928.00	\$28,588.00	\$55,516.00
Federal	\$15,501.00	\$15,501.00	\$31,002.00
Other State			\$0.00
Local			\$0.00
Other Funds			\$0.00
Prior Biennia STIF Funds			\$0.00
Prior Biennia Interest Accrued			\$0.00
	\$42,429.00	\$44,089.00	\$86,518.00

By checking this box, I d	confirm that this to	ask is only funded	by STIF.
---------------------------	----------------------	--------------------	----------

Check this box if you are using STIF funding in this task as a match another source of funding. Please make sure you have indicated that information in your task description above in section 6.1.1.

	Revenue Hours *	Rides *	
16,000	400.00	200	
lumber of people with acce	ess to transit (within ½ mile of transit s	top for fixed route) *	
24,700			
umber of Low-Income Hou	seholds with access to transit (within 1	½ mile of transit stop for fixed route) *	
1,741			
lumber of new shared stop	s with other transit providers (reducing	g fragmentation in transit services) *	
0			
s this project supporting st	udent transportation? *		
INO			
ease select at least one outcome meass	ure that best reflects the benefit of this task.		
⊗ Outcome Measure 1		isabilities	
⊗ Outcome Measure 1		isabilities Rides*	
⊗ Outcome Measure 1 Outcome Measures	for Older Adults and People with D		
⊗ Outcome Measure 1 Outcome Measures	for Older Adults and People with D	Rides *	
⊗ Outcome Measure 1 Outcome Measures Revenue Miles *	for Older Adults and People with D	Rides *	~
Outcome Measure 1     Outcome Measures     Revenue Miles *  Other Measure	for Older Adults and People with D	Rides *	
⊗ Outcome Measure 1 Outcome Measures Revenue Miles *	for Older Adults and People with D	Rides *	\ <u>\</u>
Outcome Measure 1     Outcome Measures     Revenue Miles *  Other Measure	for Older Adults and People with D	Rides *	~
Outcome Measure 1     Outcome Measures     Revenue Miles *  Other Measure	for Older Adults and People with D	Rides *	\ <u>\</u>

+ Add Task

6.2 Allocation of STIF funds by project

Please identify what percentage of this STIF project budget is allocated to each of the criteria listed below by fiscal year.

Note: More information about requirements for criterion #7 can be found in <u>OAR 732-042-0015(3)(j)</u>. More information about requirements for criterion #8 can be found in <u>OAR 732-042-0010(1)(a)</u>.

#### **STIF Criteria**

- 1. Increased frequency of bus service to areas with a high percentage of Low-Income Households.
- 2. Expansion of bus routes and bus services to serve areas with a high percentage of Low-Income Households.
- 3. Fund the implementation of programs to reduce fares for public transportation in communities with a high percentage of Low-Income Households.
- 4. Procurement of low or no emission buses for use in areas with 200,000 or more.
- 5. The improvement in the frequency and reliability of service between communities inside and outside of the Qualified Entity's service area.
- 6. Coordination between Public Transportation Service Providers to reduce fragmentation in the provision of transportation services.
- 7. Implementation of programs to provide student transit service for students in grades 9-12.
- 8. Services for older adults and people with disabilities.

FY 2026 STIF Total FY 2027 STIF Total

\$258,777.00 \$274,466.00

#### Fund Allocation (Must not exceed 100% per criterion per fiscal year)

If some criteria don't apply to this project, fill in with zeros. Do not add or remove any criteria from the table.

Criterion	FY 2026 *	FY 2027 *
Criterion 1	0.0%	0.0%
Criterion 2	0.0%	0.0%
Criterion 3	0.0%	0.0%
Criterion 4	0.0%	0.0%
Criterion 5	78.0%	78.0%
Criterion 6	22.0%	22.0%
Criterion 7	0.0%	0.0%
Criterion 8	0.0%	0.0%

100.00% 100.00%

#### **6.3 Oregon Public Transportation Plan Goals**

Select at least one goal

For more information about these goals, please refer to page eight of the Oregon Public Transportation Plan.

#### Select the OPTP goals that apply to your STIF Plan Projects. \*

	•		•	
Goal 1 Mobili	ty: Public Tra	nsportation U	ser Experience	
Goal 2: Acces	ssibility and C	Connectivity		
Goal 3: Comr	nunity Livabil	ity and Econo	omic Vitality	
Goal 4: Equity	y			
Goal 5: Healt	h			

Godi o. Floditi

Goal 6: Safety and Security

✓ Goal 7: Environmental Sustainability

Goal 8: Land Use

Goal 9: Funding and Strategic Investment

Goal 10: Communication, Collaboration, and Coordination

#### 6.4 Project Summary

**Project Name** 

Intercity

**STIF Project Grand Total** 

**Amount in District** 

**Amount out of District** 

\$159,972.90

\$533,243.00

Includes Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

FY 2026 STIF Project Total

FY 2027 STIF Project Total

\$373,270.10

\$258,777.00

\$274,466.00

Includes Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

Includes Prior Biennia STIF Funds and Prior Biennia Interest

Accrued (FY 23-25)

#### **Funds Supporting Student Transportation**

FY 2026 STIF Funds supporting student transportation

FY 2027 STIF Funds supporting student transportation

\$0.00

\$0.00

FY 2026 percent of STIF **Funds supporting student**  FY 2027 percent of STIF **Funds supporting student** 

transportation

transportation

0% 0%

#### **Funds Supporting Older and Disabled Persons Transportation**

FY 2026 STIF Funds supporting older and disabled persons transportation

FY 2027 STIF Funds supporting older and disabled persons transportation

\$0.00

\$0.00

FY 2026 percent of STIF Funds supporting older and disabled persons

FY 2027 percent of STIF Funds supporting older and

transportation

disabled persons transportation

0% 0%

#### Funds from Previous Biennia "Old Money"

FY 2026 STIF Funds from **Previous Cycle** 

FY 2027 STIF Funds from

**Previous Cycle** 

The total of Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

The total of Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

## **⊗** Project 4

Project Visibility \*

Qualified Entity or Sub-Recipient Name \*

Coos County Area Transportation District

Capital		
imit 50 characters		
Project Description *		
Investment in vehicles and other capital purchases such as facilities	s as needed to run a safe, dependable	e and responsive public transit system.
imit 1000 Characters		
Project using planned carry forward funding:		
Do you plan to set aside funding that you receive duri uture biennium? *	ng this biennium to pay for ex	xpenses related to this project in a
Yes		
• No		
Please be aware that you will need to add a new project for each planned carry founds for a capital project that costs more than can be funded during a single STI aplanning expense during the next biennium, you will need to add a project for e	F Formula funding cycle; (2) make bond pay	ments on the acquisition of a capital asset; and (3) pay f
One of the tasks in Project 4 is to build a transit center and mobility 42,500 rides annually by improving safety, customer conditions and		
Percent of project budget in district *		
How much of the Project budget will be used to maintain existing services?	improve or expand service	es, and how much will be used to
How much of the Project budget will be used to	improve or expand service	es, and how much will be used to
How much of the Project budget will be used to maintain existing services?		es, and how much will be used to
How much of the Project budget will be used to maintain existing services?  mprove or Expand Service *  50%	Maintain Service 50%	es, and how much will be used to
How much of the Project budget will be used to maintain existing services?  mprove or Expand Service *  50%  Please explain why all or part of this project is mainta	Maintain Service 50% sining an existing service *	
How much of the Project budget will be used to maintain existing services?  mprove or Expand Service *  50%  Please explain why all or part of this project is maintain the company of the	Maintain Service 50% sining an existing service *	
How much of the Project budget will be used to maintain existing services?  mprove or Expand Service *  50%  Please explain why all or part of this project is maintain the company of the	Maintain Service 50% sining an existing service *	
How much of the Project budget will be used to maintain existing services?  mprove or Expand Service *  50%  Please explain why all or part of this project is mainta	Maintain Service 50% sining an existing service *	
How much of the Project budget will be used to maintain existing services?  mprove or Expand Service *  50%  Please explain why all or part of this project is mainta Capital investments such as the Transit Center & Mobility Hub and Limit 500 Characters	Maintain Service 50% sining an existing service *	aintain services.
How much of the Project budget will be used to maintain existing services?  mprove or Expand Service *  50%  Please explain why all or part of this project is maintain the capital investments such as the Transit Center & Mobility Hub and simit 500 Characters  Local Plan from which this project is derived: *	Maintain Service 50% sining an existing service *	aintain services.  Local Plan page number *
How much of the Project budget will be used to maintain existing services?  mprove or Expand Service *  50%  Please explain why all or part of this project is mainta Capital investments such as the Transit Center & Mobility Hub and  imit 500 Characters  cocal Plan from which this project is derived: *  Coos County Master Transit Plan	Maintain Service 50% sining an existing service *	aintain services.  Local Plan page number *
How much of the Project budget will be used to naintain existing services?  mprove or Expand Service *  50%  Please explain why all or part of this project is maintal Capital investments such as the Transit Center & Mobility Hub and imit 500 Characters  ocal Plan from which this project is derived: *  Coos County Master Transit Plan  Multi-Phase Project	Maintain Service 50%  Aining an existing service * replacement vehicles improve and ma	aintain services.  Local Plan page number *
How much of the Project budget will be used to maintain existing services?  mprove or Expand Service *  50%  Please explain why all or part of this project is maintal Capital investments such as the Transit Center & Mobility Hub and imit 500 Characters  ocal Plan from which this project is derived: *  Coos County Master Transit Plan  Multi-Phase Project  s your project part of a larger, multi-phase project? *  Yes	Maintain Service 50%  Alining an existing service * replacement vehicles improve and ma	Local Plan page number *  pg 60-61
How much of the Project budget will be used to naintain existing services?  mprove or Expand Service *  50%  Please explain why all or part of this project is mainta Capital investments such as the Transit Center & Mobility Hub and  imit 500 Characters  ocal Plan from which this project is derived: *  Coos County Master Transit Plan  Multi-Phase Project  s your project part of a larger, multi-phase project? *	Maintain Service 50%  Anning an existing service *  replacement vehicles improve and ma  Project Timeline *  2025-2029	Local Plan page number *  pg 60-61
How much of the Project budget will be used to naintain existing services?  mprove or Expand Service *  50%  Please explain why all or part of this project is maintal Capital investments such as the Transit Center & Mobility Hub and imit 500 Characters  cocal Plan from which this project is derived: *  Coos County Master Transit Plan  Multi-Phase Project  s your project part of a larger, multi-phase project? *  Yes  Total Project Budget (All Phases) *	Maintain Service 50%  Anning an existing service * replacement vehicles improve and ma  Project Timeline *  2025-2029  Other Planned Fundi  STIF Federal	Local Plan page number *  pg 60-61

6.1.1 Project Scope

Task 1
Task Visibility
• Show Hide
Task Description *
Funds will be used as match to federal grants to build a Transit Center and Mobility Hub in Coos Bay/North Bend to reduce greenhouse gas emissions and support 42,500 rides annually by improving safety, customer conditions and comfort.
Examples:
<ul> <li>Purchase and installation of up to 12 branded bus stop signs.</li> <li>This task provides resources for additional peak service to accommodate increased demand associated with implementation of the Youth Fare program.</li> <li>Local matching funds for Federal Grant to purchase a new vehicle.</li> </ul>
Limit 250 Characters
Is this task supporting services for older adults and people with disabilities?*
Yes • No
Is this task supporting a pedestrian or bike project with a physical or functional relationship to public transit?
Yes No
Category *
Communications 44.26.14
C Equipment Purchase
Facility Purchase
○ Mobility Management 11.7L.00
Operations 30.09.00 (State Operating Assistance)
O Planning 44.20.00
Preventive Maintenance 11.7A.00
O Program Reserve/Contingency 11.73.00
O Project Administration 11.79.00
○ Signs/Shelters Purchase
○ Vehicle Purchase 111-00
Capital 117-00 Other Capital Items (Bus)
Facility Purchase

# Stations/Terminals/Equipment Information

	Description *	Quantity *	Unit Cost *	Total Cost
$\otimes$	Mach ALI 11.21 Engineering & Design	1	\$50,000.00	\$50,000.00
$\otimes$	Match ALI 11.22 Acquisition	1	\$50,000.00	\$50,000.00
$\otimes$	Match ALI 11.23 Construction	1	\$50,000.00	\$50,000.00

\$150,000.00

+ Add Item

# **6.1.2 Expenditure Estimates**

Enter estimates of all expenditures for activities in this task denoting both fund source and fiscal year of expenditure.

"Federal," "Other State," "Local," and "Other Funds" categories may be used for funding other than STIF funding that is allocated to this task, including when STIF money is being used as matching funds for another funding source.

"Prior Biennia STIF Funds" refers to "old" STIF money. It includes any unspent STIF money that you received during the 2023-2025 biennium (including any unspent program reserves), which you are carrying forward for use during the 2025-2027 biennium. It does not include interest earned on STIF money during the 2023-2025 biennium, which should be listed as "Prior Biennia Interest Accrued," for use during the 2025-2027 biennium.

#### **Expenditures by Fund Source and Fiscal Year**

Fund Type *	FY 2026 *	FY 2027 *	Total
STIF Population Funds			\$0.00
STIF Payroll Funds	\$75,000.00	\$75,000.00	\$150,000.00
Federal	\$1,633,888.00		\$1,633,888.00
Other State		\$1,600,000.00	\$1,600,000.00
Local			\$0.00
Other Funds			\$0.00
Prior Biennia STIF Funds	\$450,000.00	\$450,000.00	\$900,000.00
Prior Biennia Interest Accrued			\$0.00
	\$2,158,888.00	\$2,125,000.00	\$4,283,888.00

By checking this box.	Loonfirm that th	nic tack ic	only funded by	CTIE
By checking this box.	i confirm that tr	nis task is	oniv tunaea bv	5111

Check this box if you are using STIF funding in this task as a match another source of funding. Please make sure you have indicated that information in your task description above in section 6.1.1.

#### **6.1.3 Outcome Measures**

Please select at least one outcome measure that best reflects the benefit of this task.

All Project Types	
Other Measure	
Capital Improvements Completed	\
Number of Units:	
4	

⊗ Task 2
Task Visibility

Show Hide

## Task Description \*

Vehicle Replacement Match - Per the TMP, CCATD is to replace three vehicles per fiscal year to maintain an average fleet age that is less than half the vehicles' average life span. This task also include all prior biennium vehicle not completed.

#### Examples:

- Purchase and installation of up to 12 branded bus stop signs.
- This task provides resources for additional peak service to accommodate increased demand associated with implementation of the Youth Fare program.
   Local matching funds for Federal Grant to purchase a new vehicle.

Limit 250 Characters
Is this task supporting services for older adults and people with disabilities? *  Yes • No
Is this task supporting a pedestrian or bike project with a physical or functional relationship to public transit? *  Yes • No
Category *
○ Communications 44.26.14
C Equipment Purchase
○ Facility Purchase
○ Mobility Management 11.7L.00
Operations 30.09.00 (State Operating Assistance)
O Planning 44.20.00
OPreventive Maintenance 11.7A.00
O Program Reserve/Contingency 11.73.00
O Project Administration 11.79.00
○ Signs/Shelters Purchase
Vehicle Purchase 111-00
Capital 117-00 Other Capital Items (Bus)
What type of capital vehicle purchases are included in this task? *
<ul> <li>Replacement</li> </ul>
Expansion
○ Lease
Rebuild
○ Vehicle Overhaul
Vehicle Replacement 11.12
Replacement Vehicle Information

#### 1. Vehicles to be Replaced

	Year *	Make/Model *		Category *	VIN*	Total Seats / ADA Seats *	Current Miles *
$\otimes$	2,017	Allstar E-450		D (11.XX.04)	1FDFE4FS7HDC58835	16/2	190,952
$\otimes$	2,017	MV Transit 150	2	E (11.XX.15)	1FMZK1CM5HKB02587	3/1	103,889
$\otimes$	2,017	Spirit of Independence	3	E (11.XX.15)	1FDRS9PM3HKB18229	12/2	158,408

+ Add Vehicle

#### 2. Condition of Vehicles

	VIN*	Condition *	Vehicle Maintenance History (Issues, Repairs, etc.) *
$\otimes$	1FDFE4FS7HDC58835	Poor	Vehicle has exceeded its useful life. Major systems continue to require or will require major maintenance.
$\otimes$	1FMZK1CM5HKB02587	Poor	Vehicle has exceeded its useful life. Major systems continue to require or will require major maintenance.
$\otimes$	1FDRS9PM3HKB18229	Poor	Vehicle has exceeded its useful life. Major systems continue to require or will require major maintenance.

+ Add Vehicle

#### 11.12 Vehicle Information

	Vehicle Al I *	Make/ Model *	Quant itv.*	Cost Fach *	Total	Lengt h *	# of seats / # ADA sta- tions		Fuel Syste m *
	Vehicle ALI *	Model *	ity *	Cost Each *	Total	h *	tions	d *	m *
$\otimes$	11.12.04 Bus < 30 FT	TBD	3	\$50,000.00	\$150,000.00	27	18/2	16	Gas

\$150,000.00

+ Add Vehicle

#### **6.1.2 Expenditure Estimates**

Enter estimates of all expenditures for activities in this task denoting both fund source and fiscal year of expenditure.

"Federal," "Other State," "Local," and "Other Funds" categories may be used for funding other than STIF funding that is allocated to this task, including when STIF money is being used as matching funds for another funding source.

"Prior Biennia STIF Funds" refers to "old" STIF money. It includes any unspent STIF money that you received during the 2023-2025 biennium (including any unspent program reserves), which you are carrying forward for use during the 2025-2027 biennium. It does not include interest earned on STIF money during the 2023-2025 biennium, which should be listed as "Prior Biennia Interest Accrued," for use during the 2025-2027 biennium.

# **Expenditures by Fund Source and Fiscal Year** Fund Type \* FY 2026 \* FY 2027 \* Total STIF Population Funds \$0.00 STIF Payroll Funds \$150,000.00 \$150,000.00 \$412,599.00 \$412,599.00 Federal Other State \$0.00 \$0.00 Local Other Funds \$0.00 Prior Biennia STIF Funds \$106,000.00 \$106,000.00 Prior Biennia Interest Accrued \$0.00 \$106,000.00 \$668,599.00 \$562,599.00 By checking this box, I confirm that this task is only funded by STIF. Check this box if you are using STIF funding in this task as a match another source of funding. Please make sure you have indicated that information in your task description above in section 6.1.1. **6.1.3 Outcome Measures** Please select at least one outcome measure that best reflects the benefit of this task. **Outcome Measure 1 All Project Types Other Measure** Capital Improvements Completed **Number of Units:** 3 + Add Outcome Measure

+ Add Task

# 6.2 Allocation of STIF funds by project

Please identify what percentage of this STIF project budget is allocated to each of the criteria listed below by fiscal year.

Note: More information about requirements for criterion #7 can be found in <u>OAR 732-042-0015(3)(j)</u>. More information about requirements for criterion #8 can be found in <u>OAR 732-042-0010(1)(a)</u>.

#### **STIF Criteria**

- 1. Increased frequency of bus service to areas with a high percentage of Low-Income Households.
- 2. Expansion of bus routes and bus services to serve areas with a high percentage of Low-Income Households.
- 3. Fund the implementation of programs to reduce fares for public transportation in communities with a high percentage of Low-Income Households.
- 4. Procurement of low or no emission buses for use in areas with 200,000 or more.
- 5. The improvement in the frequency and reliability of service between communities inside and outside of the Qualified Entity's service area.
- 6. Coordination between Public Transportation Service Providers to reduce fragmentation in the provision of transportation services.
- 7. Implementation of programs to provide student transit service for students in grades 9-12.
- 8. Services for older adults and people with disabilities.

FY 2026 STIF Total FY 2027 STIF Total

\$631,000.00 \$675,000.00

#### Fund Allocation (Must not exceed 100% per criterion per fiscal year)

If some criteria don't apply to this project, fill in with zeros. Do not add or remove any criteria from the table.

Criterion	FY 2026 *	FY 2027 *
Criterion 1	0.0%	0.0%
Criterion 2	0.0%	0.0%
Criterion 3	0.0%	0.0%
Criterion 4	0.0%	0.0%
Criterion 5	80.0%	80.0%
Criterion 6	0.0%	0.0%
Criterion 7	0.0%	0.0%
Criterion 8	20.0%	20.0%

100.00%

100.00%

## 6.3 Oregon Public Transportation Plan Goals

Select at least one goal

For more information about these goals, please refer to page eight of the Oregon Public Transportation Plan.

# Select the OPTP goals that apply to your STIF Plan Projects.\*

Scient the or it goals that apply to your orn it
Goal 1 Mobility: Public Transportation User Experience
Goal 2: Accessibility and Connectivity
Goal 3: Community Livability and Economic Vitality
✓ Goal 4: Equity
Goal 5: Health

Goal 6: Safety and Security

✓ Goal 7: Environmental Sustainability

Goal 8: Land Use

Goal 9: Funding and Strategic Investment

Goal 10: Communication, Collaboration, and Coordination

## **6.4 Project Summary**

**Project Name** 

Capital

**STIF Project Grand Total** 

**Amount in District** 

**Amount out of District** 

\$1,306,000.00

Includes Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

\$1,306,000.00

\$0.00

FY 2026 STIF Project Total

FY 2027 STIF Project Total

\$631,000.00

\$675,000.00

Includes Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

Includes Prior Biennia STIF Funds and Prior Biennia Interest

Accrued (FY 23-25)

#### **Funds Supporting Student Transportation**

FY 2026 STIF Funds supporting student transportation

**FY 2027 STIF Funds** supporting student transportation

\$0.00

\$0.00

FY 2026 percent of STIF **Funds supporting student** 

FY 2027 percent of STIF **Funds supporting student** 

transportation

transportation

0% 0%

#### **Funds Supporting Older and Disabled Persons Transportation**

FY 2026 STIF Funds supporting older and disabled persons transportation

FY 2027 STIF Funds supporting older and disabled persons transportation

\$126,200.00

\$135,000.00

FY 2026 percent of STIF Funds supporting older and FY 2027 percent of STIF Funds supporting older and

disabled persons transportation

disabled persons transportation

20% 20%

#### Funds from Previous Biennia "Old Money"

FY 2026 STIF Funds from

**FY 2027 STIF Funds from** 

**Previous Cycle** 

**Previous Cycle** 

\$556,000.00

\$450,000.00

The total of Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

The total of Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

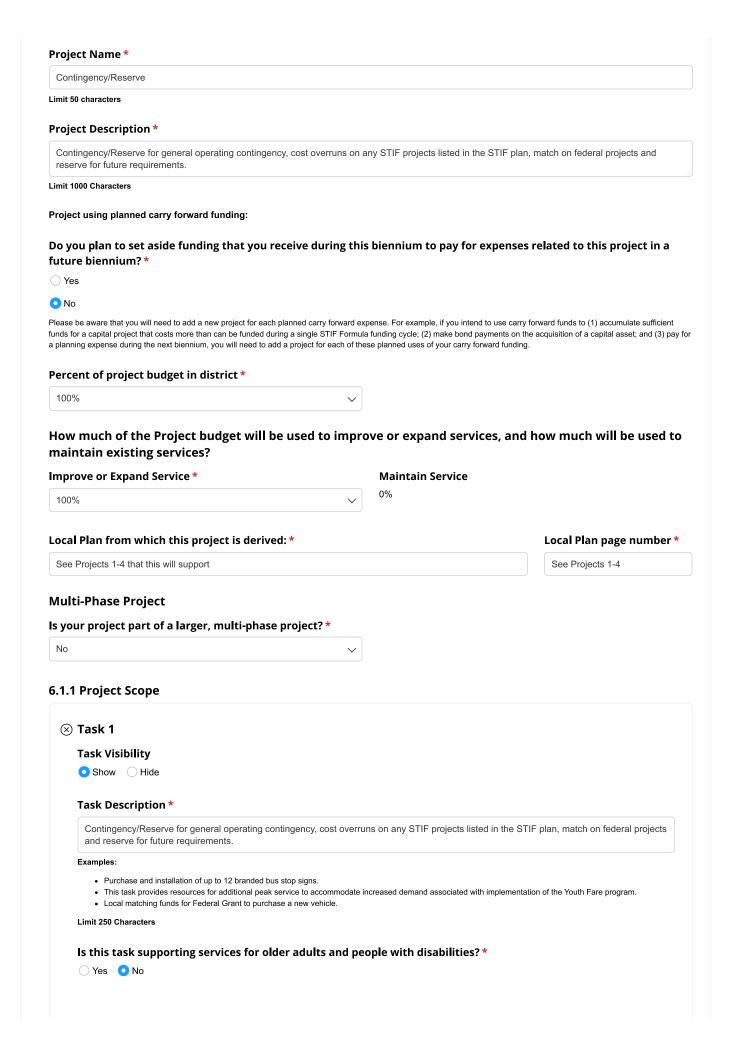
⊗ Project 5

Project Visibility \*

O Show Hide

Qualified Entity or Sub-Recipient Name \*

Coos County Area Transportation District



Is this task supporting a pedestrian or bike project with a physical or functional relationship to public transit?*
○ Yes • No
Category *
Communications 44.26.14
Caracteristics Equipment Purchase
○ Facility Purchase
○ Mobility Management 11.7L.00
Operations 30.09.00 (State Operating Assistance)
O Planning 44.20.00
O Preventive Maintenance 11.7A.00
O Program Reserve/Contingency 11.73.00
O Project Administration 11.79.00
○ Signs/Shelters Purchase
○ Vehicle Purchase 111-00
Capital 117-00 Other Capital Items (Bus)
Program Reserve/Contingency Task Category
Task Category Amount *
\$550,000.00
6.1.2 Expenditure Estimates
Enter estimates of all expenditures for activities in this task denoting both fund source and fiscal year of expenditure.
"Federal" "Other State" "Local" and "Other Funds" categories may be used for funding other than STIF funding that is allocated to this task

"Federal," "Other State," "Local," and "Other Funds" categories may be used for funding other than STIF funding that is allocated to this task, including when STIF money is being used as matching funds for another funding source.

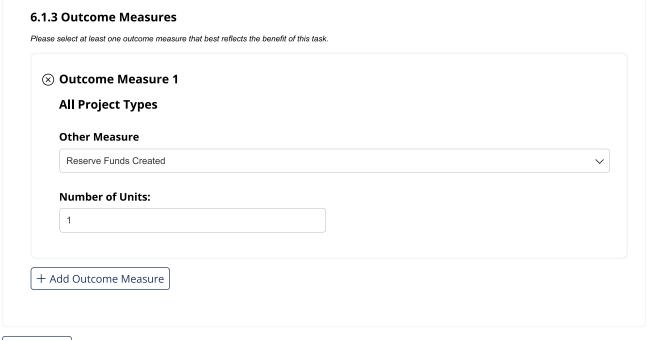
"Prior Biennia STIF Funds" refers to "old" STIF money. It includes any unspent STIF money that you received during the 2023-2025 biennium (including any unspent program reserves), which you are carrying forward for use during the 2025-2027 biennium. It does not include interest earned on STIF money during the 2023-2025 biennium, which should be listed as "Prior Biennia Interest Accrued," for use during the 2025-2027 biennium.

## **Expenditures by Fund Source and Fiscal Year**

Fund Type *	FY 2026 *	FY 2027 *	Total
STIF Population Funds			\$0.00
STIF Payroll Funds	\$75,000.00	\$116,636.00	\$191,636.00
Federal			\$0.00
Other State			\$0.00
Local			\$0.00
Other Funds			\$0.00
Prior Biennia STIF Funds	\$200,000.00	\$200,000.00	\$400,000.00
Prior Biennia Interest Accrued			\$0.00
	\$275,000.00	\$316,636.00	\$591,636.00

_				
	By checking this	box, I confirm	that this task is	only funded by STIF.

Check this box if you are using STIF funding in this task as a match another source of funding. Please make sure you have indicated that information in your task description above in section 6.1.1.



+ Add Task

#### 6.2 Allocation of STIF funds by project

Please identify what percentage of this STIF project budget is allocated to each of the criteria listed below by fiscal year.

Note: More information about requirements for criterion #7 can be found in <u>OAR 732-042-0015(3)(j)</u>. More information about requirements for criterion #8 can be found in <u>OAR 732-042-0010(1)(a)</u>.

#### **STIF Criteria**

- 1. Increased frequency of bus service to areas with a high percentage of Low-Income Households.
- 2. Expansion of bus routes and bus services to serve areas with a high percentage of Low-Income Households.
- 3. Fund the implementation of programs to reduce fares for public transportation in communities with a high percentage of Low-Income Households.
- 4. Procurement of low or no emission buses for use in areas with 200,000 or more.
- 5. The improvement in the frequency and reliability of service between communities inside and outside of the Qualified Entity's service area.
- 6. Coordination between Public Transportation Service Providers to reduce fragmentation in the provision of transportation services.
- 7. Implementation of programs to provide student transit service for students in grades 9-12.
- 8. Services for older adults and people with disabilities.

FY 2026 STIF Total FY 2027 STIF Total

\$275,000.00 \$316,636.00

#### Fund Allocation (Must not exceed 100% per criterion per fiscal year)

If some criteria don't apply to this project, fill in with zeros. Do not add or remove any criteria from the table.

Criterion	FY 2026 *	FY 2027 *
Criterion 1	0.0%	0.0%
Criterion 2	0.0%	0.0%
Criterion 3	0.0%	0.0%
Criterion 4	0.0%	0.0%
Criterion 5	80.0%	80.0%
Criterion 6	0.0%	0.0%
Criterion 7	0.0%	0.0%
Criterion 8	20.0%	20.0%

100.00%

#### 6.3 Oregon Public Transportation Plan Goals

Select at least one goal.

For more information about these goals, please refer to page eight of the <u>Oregon Public Transportation Plan.</u>

Select the OPTI	goals that	apply to your	STIF Plan	Projects. *
-----------------	------------	---------------	-----------	-------------

	U		•
Goal 1 Mobility	y: Public Transp	ortation Us	ser Experience
Goal 2: Access	sibility and Conn	ectivity	
Goal 3: Comm	unity Livability a	nd Econo	mic Vitality
Goal 4: Equity			
Goal 5: Health			

Goal 6: Safety and Security

Goal 7: Environmental Sustainability

Goal 8: Land Use

Goal 9: Funding and Strategic Investment

Goal 10: Communication, Collaboration, and Coordination

# 6.4 Project Summary

### **Project Name**

Contingency/Reserve

## STIF Project Grand Total

**Amount in District** 

**Amount out of District** 

\$0.00

100.00%

\$591,636.00 \$591,636.00

Includes Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

#### FY 2026 STIF Project Total

**FY 2027 STIF Project Total** \$316,636.00

Includes Prior Biennia STIF Funds and Prior Biennia Interest

\$275,000.00

Accrued (FY 23-25)

Includes Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

# **Funds Supporting Student Transportation**

FY 2026 STIF Funds supporting student transportation

FY 2027 STIF Funds supporting student transportation

\$0.00 \$0.00

FY 2026 percent of STIF **Funds supporting student** transportation

0%

FY 2027 percent of STIF **Funds supporting student** 

transportation

0%

## **Funds Supporting Older and Disabled Persons Transportation**

FY 2026 STIF Funds supporting older and disabled persons transportation

**FY 2027 STIF Funds** supporting older and disabled persons transportation

\$55,000.00

\$63,327.20

FY 2026 percent of STIF Funds supporting older and disabled persons transportation

FY 2027 percent of STIF Funds supporting older and

disabled persons transportation

20%

20%

#### **Funds from Previous Biennia "Old Money"**

FY 2026 STIF Funds from **Previous Cycle** 

FY 2027 STIF Funds from **Previous Cycle** 

\$200,000.00

\$200,000.00

The total of Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

The total of Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

+ Add Project

#### 7. STIF Plan Summary

**STIF Plan Grand Total** 

\$3,893,160.00

STIF Plan Grand Total: Includes STIF Plan Total, as well as Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-

#### **Planned Carry Forward Total**

Planned Carry Forward Total: The total

project expenses in a future biennium.

amount of funding that is set aside to pay for

\$3,733,187.10

**Amount in District** 

**Amount out of District** 

\$159,972.90

### STIF Plan Total (Plan Maximum)

\$2,487,160.00

STIF Plan Total: The total amount of funding that ODOT will be authorized to distribute under this plan when it is approved by the OTC. This does not include Prior Biennia STIF Funds or Prior Biennia Interest Accrued (FY 23-25).

FY 2026 Total Prior Biennia **Funds** 

FY 2027 Total Prior Biennia

**Funds** 

\$756,000.00

\$650.000.00

The total of Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY 23-25)

The total of Prior Biennia STIF Funds and Prior Biennia Interest Accrued (FY

**FY 2026 Total STIF Funds** 

**FY 2027 Total STIF Funds** 

\$1,874,054.00

\$2,019,106.00

FY 2026 Total STIF Funds from **Sub-Recipient Applications** 

FY 2027 Total STIF Funds from **Sub-Recipient Applications** 

\$0.00

\$0.00

FY 2026 Student STIF Funds

FY 2027 Student STIF Funds

\$14,185.54

\$15,060.08

FY 2026 Percent of STIF Funds supporting student transportation

FY 2027 Percent of STIF Funds supporting student

transportation

0.76% 0.75%

Unless it is not practicable, each year, the percentage of STIF Funds supporting student transportation must equal or exceed 1% of the FY Total STIF Funds.

#### Please explain why your allocation of STIF Funds to support student transportation is less than 1%.\*

When you back out capital and reserve CCATD meets the threshold for student transportation for the biennium.

Limit 500 Characters

FY 2026 Older and Disabled Persons STIF Funds FY 2027 Older and Disabled Persons STIF Funds

reisons stir runu

\$503,946.61

\$540,971.50

FY 2026 Percent of STIF Funds supporting older and disabled persons transportation FY 2027 Percent of STIF Funds supporting older and disabled persons transportation

26.89% 26.79%

The amount of STIF Funds that support transit services for Older and Disabled Persons. This amount must equal or exceed the Qualified Entity's allocation of population-based formula funds.

#### **Effective Date**

This STIF Plan shall become effective as of the date it is approved by the Oregon Transportation Commission and it shall terminate as of the end date specified in Section 5 of the approved STIF Plan.

#### Signature

This STIF Plan serves as a legally binding agreement between the Qualified Entity and the State of Oregon, acting by and through its Department of Transportation.

Download the signature page here:

STIF Plan Signature Page

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or drag files here.

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