

State School Fund Transportation Grant

Vanessa Clark – State School Fund Manager
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Craig Pruitt – Pupil Transportation

Transportation Grant

- No maximum amount part of the State School Fund calculation for Total Formula Revenue
- ORS 327.331 Defines Parameters for Grant
- OAR 581-023-0040 Defines approved costs
- Largest Grant in the state school fund
 - \$468.3 M for the 2023-2024 SY
 - 70, 80, 90 % reimbursement based on Cost per ADMr



What types of costs does the grant cover?

Reimbursable Trips:

- Home-to-school
- Between educational facilities
- In-state field trips where it is an extension of classroom activities

Non-Reimbursable Trips:

- Athletics
- Activity trips (not part of classroom instruction)
- Transportation for students that the district is not required to transport

Transportation Grant - Reimbursement Rate

- Transportation Grant Section of Estimate
- Transportation per ADMr Rank
- 90-99 = 90% Reimbursement
- 80-89 = 80% Reimbursement
- 0-79 = 70% Reimbursement

Net Eligible Trans Expenditures = \$1,350,000.00

Transportation per ADMr Rank 63%

Transportation Reimbursement Rate 70.00%

70.00% of the Net Eligible Transportation Expenditures = the Transportation Grant \$945,000.00

Net Eligible Transportation Expenditures



Reimbursement Rate



Total Transportation Grant

Estimate of Membership and Revenue

3. Estimate of Net Transportation Cost	Current Year 2024-25	Projected Year 2025-26
Including bus/garage allowable depreciation and net of transportation receipts and non-reimbursable mileage	1500000	1700000
Alternative Transportation (not to exceed 5% of Total Transportation Cost)	0	5000
Total Transportation Cost	1500000	1705000

Oregon Department of Education

Timeline of Transportation Grant

Previous School Year - July 1 - June 30

January: submit EMR

Paid based on estimate from prior year

January: submit EMR

Paid based on updated estimate from current year EMR

Current School Year – July 1 – June 30

Sept: submit Transportation Reports

December: Annual Financial Audit due

Reconciliation payment for previous year

Future/next School Year – July 1 – June 30



Transportation Reports

Transportation Team

- Brock Dittus
- Leslie Hagman
- Shonna Bumgardner
- Rachel Good
- Craig Pruitt (final day 7/31/25)
- Cory Samelson
- Yarelli Miranda (not present)
 - Temporary Staff
- Korn Davis
- Debora Lincoln



Transportation Reports

- Form 581 -1453, Certification of Drug and Alcohol Testing Compliance
- Form 581-2256, Annual Vehicle Certification Report
- Form 581-3171, Bus and Garage Depreciation Schedule and Mileage Report
- Consolidated Collection Transportation Information
- Form 81-5523, Confirmation of Eligibility
- Form 581-2251, School Bus License Approval
- Form 581-2255, Annual Vehicle Inspection and Maintenance Report

Transportation Reports (cont)

Confirmation of Eligibility

A RESPONSE TO ODE IS REQUIRED WITHIN 60 DAYS Please submit via email to buslicense@ode.oregon.gov or via fax. If you have any questions, please contact BusLicense email.

Transportation Entity		
Reference # (last 5 digits of V	IN)	
	d the License Plate Number, Bus Number and Purchase Price for this vehicle t back to Pupil Transportation with the following information:	
Date:	*Return this form within 60 da	ays
	Vehicle Information	
License Plate Number		
Bus/Fleet Number		
Purchase Price		
At least 50% of the mile	age for this vehicle	
Will be us	sed for transportation eligible for reimbursement.	
Will not	pe used for transportation eligible for reimbursement.	
_		
Printed Name	Signature Date	
Return Email Address		

SCHOOL BUS LICENSE APPROVAL (ORS 801.460) SCHOOL ACTIVITY VEHICLE LICENSE APPROVAL (ORS 801.455)

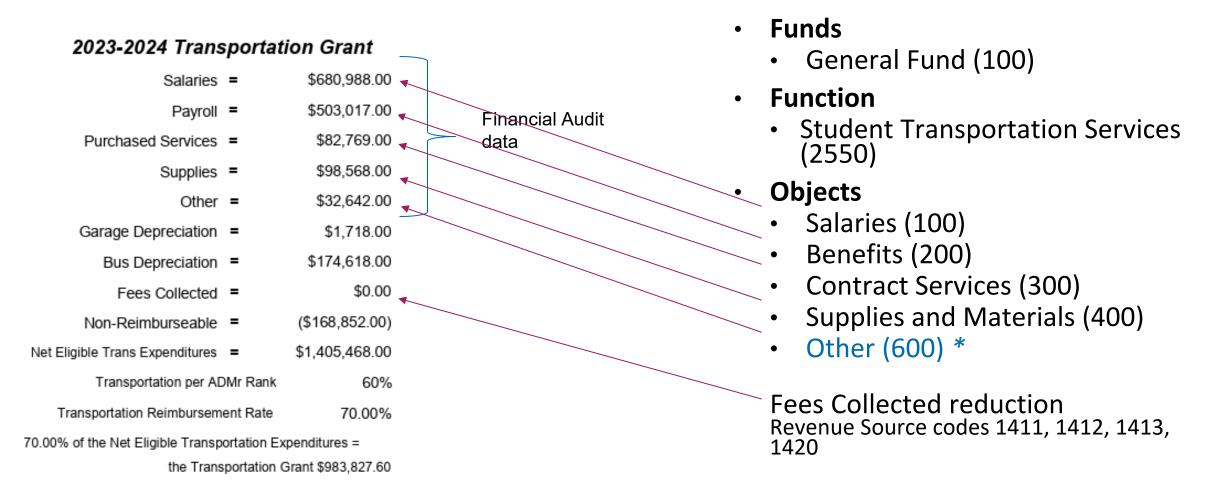
PURCHASER:					
Name of Contractor or District			District No.		
Address		Zip			
FIRM SELLING VEHICLE:	Add	ress			
BODY INFORMATION:					
Make Model Yea	r Model	Body	/ Serial No		
Manufacture date Passenger Ca	pacity Maximum [Design Capacity _	Seat Knee	e Room	inches
Number of Passenger Seat Belts Installed	Number of Type 1 Se	eat Belts	Number of Type	2 Seat Belts	
Body Weight: Empty Loaded	Load Distribution: Front	% Rear%	Overall Length		inches
Body Type: A B C D 10	20 21				
Equipment Windows	. –	Emergency Ex	its (specify clear ope	enina)	
Full Drop Split Sash in.		Service Doors		sq. in.	
Reflective Markings		Rear Door		.sq. in.	
FMVSS 111 Mirror System		Left Side Door		.sq. in.	
Posted Passenger Capacity		Rear Window		sq. in.	
Fire Block Seat Upholstery		Right Side Doo	r	sq. in.	
P.A. System	#	Roof Hatch(es		sq. in. each	
Wheelchair Lift	#		dow(s)		
Wheelchair Positions #	TOTAL INCHES	EMERGENCY EG	RESS	sq.in.	
Full Track Seating					
Other					
CHASSIS INFORMATION:					
Make Model Yea	r Model	I.D. I	No.		
Mfg's Rated Axle Capacity	Mfg's GVW Rating	9	Wheelbas	ie	inches
Engine cu. in. displ.		Gas Diesel	Propane Ch	NG Hybrid	Electric
Tire Size Ply Rating	Fuel Tank Capacity	Α	Itemator Capacity		
Brakes: □Air □Hydraulic	(or Battery Capacity for Elect	ric Vehicle)			
Equipment: Moisture Ejection System	Transmission		Wiring Diagram		
Manual to Skirt	Automatic		Tachometer		
Automatic	Manual 4 Speed		2-Speed Axle		
Air Dryer	Manual 5 Speed		Other		
hereby certify that this chassis conforms to all applic (ORS 820.130)			at the vehicle is safe	for operation on t	he highway.
	E	By			

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Transportation Account Codes

Transportation Grant – Object Codes



Financial Data from Transportation Reports

2023-2024 Transportation Grant

Salaries = \$309,090.00

Payroll = \$323,523.00

Purchased Services = \$64,592.00

Supplies = \$70,312.00

Other = \$44,259.00

Garage Depreciation = \$0.00

Bus Depreciation = \$76,364.00

Fees Collected = (\$1,911.00)

Non-Reimburseable = (\$35,250.00)

Net Eligible Trans Expenditures = \$850,979.00

Transportation per ADMr Rank 78%

Transportation Reimbursement Rate 70.00%

70.00% of the Net Eligible Transportation Expenditures =

the Transportation Grant \$595,685.30

a. Vehicles designed for a capacity of 20 or less 775 miles @ \$1.60 =	792.00	
a. Vehicles designed for a capacity of 20 or less $\frac{495}{10836}$ miles @ \$1.60 = $\frac{7}{10836}$ miles @ \$3.18 = $\frac{3}{10836}$	3445848	

Part II

Listed below are district-owned garages and student transportation vehicles according to last year's report that have not been fully depreciated. Please delete items disposed of and add items acquired and received during fiscal year. Do not list any vehicle used predominantly for non-reimbursable purposes:

Fleet No.	License Number	Type of Asset	Bus Body	Bus Chassis	First Year Reported	Value for Depreciation Purposes	Depreciation Already Allowed up to June 30, 2023	Allowable Depreciation 2023 - 2024
Van	E259055	Bus	2013 Van	Dodge	2014	\$20,444.00	\$20,444.00	\$0.00
8	E263528	Bus	2014 Van	Dodge	2015	\$20,271.00	\$18,243.90	\$2,027.10
9	E263978	Bus	2015 Van	Dodge	2015	\$18,069.50	\$16,262.55	\$1,806.95
3	E264842	Bus	2017 Bluebird	Bluebird	2017	\$113,735.00	\$79,614.50	\$11,373.50
4	E264843	Bus	2017 Bluebird	Bluebird	2017	\$113,735.00	\$79,614.50	\$11,373.50
5	E264844	Bus	2017 Bluebird	Bluebird	2017	\$113,735.00	\$79,614.50	\$11,373.50
V-1	E281665	Bus	2019 DODGE	Dodge	2019	\$22,596.00	\$11,298.00	\$2,259.60
2	E283406	Bus	2020 Bluebird	Bluebird	2020	\$120,502.00	\$48,200.80	\$12,050.20
6	E283407	Bus	2020 Bluebird	Bluebird	2020	\$120,502.00	\$48,200.80	\$12,050.20
1	E283408	Bus	2020 Bluebird	Bluebird	2020	\$120,502.00	\$48,200.80	\$12,050.20

Total record(s) listed: 10

Total depreciation for items listed:

\$76,364.75



Non-Reimbursable Mileage

Non-Reimbursable Miles

If - you record expenditures for non-reimbursable miles in 100-2550

Then – you report the total non-reimbursable miles on form 581-3171, Bus and

Garage Depreciation and

If - you record expenditures for non-reimbursable miles in any other Fund/function Then – you DO NOT report the total non-reimbursable miles on form 581-3171, Bus and Garage Depreciation and Mileage Report

Mileage Report

Non-Reimbursable Mileage Rate



Allows school districts to use the same equipment, staff, and supplies to support transportation that is not reimbursable under the Transportation Grant.



Used to deduct the expenses for non-reimbursable trips.

Non-Reimbursable Rate 2025-26

- Seat capacity >20 = \$3.41
- Seat capacity <20 = \$1.71 2026-27
- Seat capacity >20 = \$3.53
- Seat capacity <20 = \$1.77



Updated annually using Consumer Price Index trend data.

Transportation Fees or Reimbursement?

Some grants allow reimbursement of transportation expenditures. Oregon Administrative Rules define which reimbursements are considered in calculating the Transportation Grant, and which are not.

PATRON EXCEPTION - OAR 581-023-0040 (1)

Patron Exceptions are defined as:

- 338.145 Public Charter Schools
- 339.133(4) Foster Care
- 327.527 Summer breakfast and lunch program reimbursement
- 327.540 School after-school meal and snack program
- 327.390 Outdoor School

PATRON EXCEPTION

When a reimbursement is received for transportation expenses from one of the five programs receiving the patron exception, that revenue SHOULD NOT be recorded as Transportation Fees and will not reduce net eligible transportation expenditures.

Transportation Reimbursement – Patron Exception

Reimbursements for transportation expenses received from a source with a patron exception should NOT be booked as Transportation Fees and DO NOT reduce the Net Transportation Expenditures.

District Cost With a Patron Exception Reimbursement

Total Transportation Expense	\$1,000
70% Transportation Grant	(\$700)
30% Patron Exception Reimb	(\$300)
Net District Expense	\$0

Transportation Reimbursement – No Patron Exception

District Cost With Reimbursement

Total Transportation Expense	\$1,000
30% Grant Reimbursement	(\$300)
Net Eligible Trans Expense	\$700
70% Transportation Grant	(\$490)
Net District Expense	\$210

Transportation Fees are included in the Transportation Grant calculations. If the reimbursement comes from a source that does not have a patron exception, the reimbursement is considered Transportation Fees and should be booked in one of the above revenue codes.

Transportation Fees

2023-2024 Transportation Grant			
Salaries =	\$309,090.00		
Payroll =	\$323,523.00		
Purchased Services =	\$64,592.00		
Supplies =	\$70,312.00		
Other =	\$44,259.00		
Garage Depreciation =	\$0.00		
Bus Depreciation =	\$76,364.00		
Fees Collected =	(\$1,911.00)		
Non-Reimburseable =	(\$35,250.00)		
Net Eligible Trans Expenditures =	\$850,979.00		
Transportation per ADMr Rank	78%		
Transportation Reimbursement Rate 70.00%			
70.00% of the Net Eligible Transportation Expenditures =			
the Transportation Grant \$595,685.30			

Revenue codes for Transportation Fees

- 1411
- 1412
- 1413
- 1420

Transportation fees reduce net eligible transportation expenditures

No Transportation Reimbursement

Many districts charge grants the full transportation cost, similar to a third-party billing rate. These expenses do not run through the General Fund and therefore are not considered in the Transportation Grant.



Alternative Transportation

Alternative Transportation



In 2023 HB 3014 added a new category and eligible expenditure under the State School Fund Transportation Grant: Alternative Transportation. Alternative Transportation includes both active transportation and public transportation.

- Active transportation includes humanpowered forms of transportation, such as walking or bicycling, when students are traveling less than three miles to school.
- **Public transportation** includes forms of transportation that are provided by a public entity, charge set fares to ride and run on fixed routes that are available to the public.

Alternative Transportation (cont)

In order for Alternative Transportation to be eligible for reimbursement, a supplemental plan and/or waiver must be approved by the State Board of Education.

- A supplemental plan is required when the school district plans to provide transportation for students within the walking boundary. This applies when elementary school students live within 1 mile of the school, and when secondary school students live within 1.5 miles of the school.
- A waiver is required when the school district is not able to provide sufficient transportation services to students who live outside the walking boundary.



Alternative Transportation Waiver and/or Supplemental Plan Request

Alternative Transportation – 5% of Total Transportation Costs

Expenditures for alternative transportation are projected in section 3 of the Estimate of Membership & Revenue Collection and should be reported in the Actual Expenditures Collection under 100.2560

3. Estimate of Net Transportation Cost	Current Year 2024-25	Projected Year 2025-26
Including bus/garage allowable depreciation and net of transportation receipts and non-reimbursable mileage	1500000	1700000
Alternative Transportation (not to exceed 5% of Total Transportation Cost)	0	5000
Total Transportation Cost	1500000	1705000

Alternative Transportation (2023 HB 3014). Activities concerned with alternative transportation costs, including active transportation (walking, bicycling, and other human-powered means) for students who reside within three miles of their school and/or public transportation. These expenses may be reimbursable per House Bill 3014 from the 2023 legislative session only if they are approved in a waiver and/or supplemental plan by the State Board of Education. Supplemental plans and waivers must be reauthorized every two years.

Oregon Department of Education

Questions

Thank you!

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