



The Oregon Department of Transportation Budget

safe, efficient transportation system that supports economic opportunity and regulation. transportation safety programs; driver and vehicle licensing; and motor carrier system of highways, roads, and bridges; railways; public transportation services; livable communities for Oregonians. ODOT manages programs related to Oregon's The Oregon Department of Transportation was established in 1969 to provide a

how it is spent. This booklet is an overview of ODOT's budget — where the revenue is derived and





How is a budget for a state agency created?

numbered years — the current biennium began July 1, 2007 and the next budget Governor's Recommended and Legislatively Adopted. The budget development process has three major phases: Agency Request, money from the state general fund, lottery funds, federal funds and other sources biennium begins July 1, 2009. Oregon's state government programs are funded by The state of Oregon has a two-year budget cycle that begins on July 1 of odd-

Agency Request Budget

Agency Request Budget

Agencies submit their requests by September 1 of even-numbered years.

Governor's Recommended Budget

The governor and the Budget and Management Division (BAM) review the

revenues and expenditures, and provides information on each agency's budget. Budget document summarizes those decisions, includes data on the state's policies, and current law to make budget decisions. The Governor's Recommended individual agency budget requests. They use the governor's priorities, budget

Legislatively Adopted Budget

Budget. presents committee recommendations. Then the Legislature votes on each budget at the start of the next calendar year. Legislative committees review the proposed bill. The budget bills that are enacted into law make up the Legislatively Adopted budget and hold public hearings. Each budget bill has a budget report that The governor presents the Recommended Budget to the Legislature when it meets

The Legislatively Adopted Budget and the subsequent changes made to it form the Agencies carry out, or execute, the budget over the two-year budget period. The Legislatively Approved Budget. legislative sessions. Special sessions may also be called to deal with budget issues. Legislature's Emergency Board can make some changes to the budget between

Budget for 2007–2009. The figures contained in this booklet are based on the Legislatively Adopted

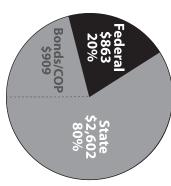
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Motor Fuels Tax \$890 Federal Funds \$863 Weight Mile Tax \$506 Driver and Vehicle Licenses \$501 Transportation Licenses and Fees \$501 Cother Transfers to ODOT \$136 General Fund \$136 General Fund \$41 Lottery Proceeds \$909 Sales and Charges for Service \$22 All Other Revenue \$39 Total Revenue \$4374	Revenues (in millions) Beginning Balance \$391
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Transportation revenue sources

ODOT will collect about \$4.3 billion in revenue during the 2007–2009 biennium.

About 20 percent of revenue collected for transportation comes from the federal government. The other 80 percent is derived from state sources (21 percent of which comes from bond/COP sales).



Some funds "passed through"

Dollar figures are in millions

agencies. counties, and other agencies. In 2007–2009, cities will receive \$247 million and Marine Board, receive \$72 million. ODOT acts as a tax collector for these other Recreation Department, Oregon Department of Aviation, and the Oregon State weight mile tax, and licensing fees. Other agencies, including Oregon Parks and counties will receive \$361 million. These funds are derived from the state gas tax, About 15.5 percent of ODOT's total revenue is "passed through" to Oregon cities,

is \$3.4 billion remaining for ODOT's biennial operating budget. After disbursements have been made to cities, counties, and other agencies, there

Federal funds

other programs. In 2007–2009, ODOT expects to receive \$863 million in federal Most of the federal funds ODOT receives are dispersed through the Highway Division. Smaller amounts are designated for safety, planning, public transit, and

states. The amount is determined using a complex formula based on population, number of roads, and other factors. gallon of gasoline and 24.4 cents per gallon of diesel) which is returned to the All motorists in the United States pay the federal fuel tax (currently 18.4 cents per

State funds

Some 64 percent of ODOT's state revenue comes from:

- weight-mile tax (12 percent); motor fuels or gas tax (20 percent);
- driver and vehicle licenses and fees (11 percent); and
- revenue bonds (21 percent).

The remaining 16 percent of revenue comes from:

- cigarette tax revenues dedicated to elderly and disabled transit;
- matching funds from state and local sources;
- loan payments from local agencies;
- lottery funds; and
- a variety of transportation-related permits and fees



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Gas tax generates most revenue

other states. gas tax, the total cost of driving a car in Oregon is significantly less than in most except California. When registration, title fees and sales taxes are added to the pay 24 cents per gallon in state gas tax, a lower rate than any other western state About 20 percent of ODOT's revenue is derived from the gas tax. Oregon motorists

Heavy trucks — those weighing more than 26,000 pounds gross vehicle weight — The two-year budget includes \$890 million in revenue from the state gas tax. Vehicles weighing less than 26,000 pounds pay a gas tax when they purchase fuel.

of the vehicle and the number of miles it travels on public roads. The 2007–2009 registration, vehicle titles, and other items such as specialty license plates. Driver Driver and Motor Vehicle Services (DMV) collects fees for driver licenses, car budget assumes \$506 million in revenue from the weight-mile tax.

do not pay gas tax. They pay weight-mile tax, a graduated tax based on the weight

2009 budget DMV fees are expected to contribute about \$501 million to the agency's 2007-

license renewal fees pay for driver testing, recordkeeping, and related expenses.

ODOT's revenue. The state gas tax, weight-mile tax, and DMV fees comprise about 43 percent of

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Revenue bonds provide for road and bridge projects

state budget, comprising \$909 million. Revenue from the sale of bonds is the second-largest source of funds in ODOT's

of the principal) every six months. pay back the principal plus interest. ODOT pays debt service (interest and a portion ODOT to fix roads and bridges as soon as possible. In exchange, ODOT promises to secured by future revenues. Investors who buy these bonds are lending money to A revenue bond is a type of municipal bond in which principal and interest are



ments in rail, air, marine and public transit. in lottery-backed bonds to improve transportation connections through invest-OTIA during 2007–2009. In addition, ConnectOregon II authorized \$100 million and bridge projects. ODOT anticipates selling \$813.2 million in bonds to finance 2003 legislative sessions, authorizes ODOT to sell revenue bonds to finance road The Oregon Transportation Investment Act (OTIA), passed during the 2001 and





ODOT's expenses (based on \$3.466 billion total)

The Highway Division spends 73 percent of transportation revenue on:

- highways to keep them safe and usable for the traveling public Highway Maintenance Program—\$352 million: maintains and repairs existing
- useful life and improve satety. Preservation Program—\$242 million: paves and reconstructs roads to add
- Bridge Program—\$932 million: preserves investment and ensures safety on
- new or widened lanes, to improve safety and enhance mobility. Modernization Program—\$397 million: builds capacity on highways, such as more than 2,600 bridges, tunnels, and culverts on the state highway system.
- crash problems on state and local highways. Highway Safety Program—\$52 million: provides engineering solutions to
- and rockfall areas ing systems and ramp meters, managing highway access and improving slide efficiently by providing up-to-date motorist information, using traffic signal-Operations Program—\$49 million: invests in making the system operate more
- cities, counties, and regional governments on transportation projects. Local Government Program—\$261 million: maintains partnerships with
- scenic byways, pedestrians and bicycles, winter recreation parking and more. Special Programs—\$257 million: funds programs for salmon, watersheds

Other expenditures

state's economy while sustaining thousands of new jobs. needed repairs and add capacity to Oregon's roads and bridges, and strengthens the rized by the Oregon Transportation Investment Act. OTIA allows ODOT to make ing in this area will increase in the coming years as the agency issues bonds autho-The second-largest spending category — debt service — totals \$232 million. Spend-

interpretation and reporting system planning, land use and growth management issues, and data collection, Transportation Program Development spends \$167 million on transportation

human resources. services to ODOT including financial management, information systems, and Central Services spends \$157 million. This division provides a variety of essential

interests through 64 field offices located throughout the state. lates uses of the transportation system to promote safety and protect consumer Driver and Motor Vehicle Services spends \$148 million. DMV licenses and regu-



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seats; and

Other spending categories include:

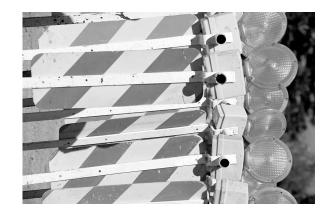
- Public Transportation—\$63 million for communities and local transportation travelers; providers to help people with special needs, those in rural areas, and intercity
- size, and safety regulations, and issue permits; Motor Carrier—\$58 million to register and inspect trucks and enforce weight,
- Rail—\$39 million to regulate rail and crossing safety for freight and passenger
- intoxicated driving, young drivers, and use of safety belts and child safety Transportation Safety—\$27 million to provide safety programs that address rail, and to coordinate intercity rail and bus operations;
- transportation projects, and for special programs. provides loans to cities and counties so they may participate in a variety of Infrastructure Bank and other expenses—\$33 million for the bank, which

Ongoing financial management

biennial budget is projected to be \$228 million. amount of committed reserves will grow. The ending balance for the 2007–2009 decade. To ensure that the agency is able to pay contractors on a timely basis, the OTIA projects are nearly doubling ODOT's construction spending during the next

These funds will pay for:

- Highway Fund obligations for Statewide Transportation Improvement Program (\$127 million);
- transit providers, ports, and other eligible borrowers; called the Oregon Transportation Infrastructure Bank, is a revolving loan Transportation Loan Fund (\$4 million)—The Transportation Loan Fund, also fund for transportation projects. The bank makes loans to local governments,
- Rail, Public Transit, and Safety (\$13 million);
- Other Dedicated Highway Programs (\$15 million); and
- OTIA Debt Service Reserve (\$69 million).



For more information

contact: If you have a comment or question about ODOT's budget or budget process, please

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regional offices: ODOT's web site at www.oregon.gov/ODOT or contact one of ODOT's five To learn more about ODOT and Oregon's transportation system, please visit

- 1. Portland Metro (503) 731-8200
- 2. Northwest Oregon (503) 986-2600
- 3. Southwest Oregon (541) 957-3500

- 4. Central Oregon (541) 388-6180
- 5. Eastern Oregon

(541) 963-3177

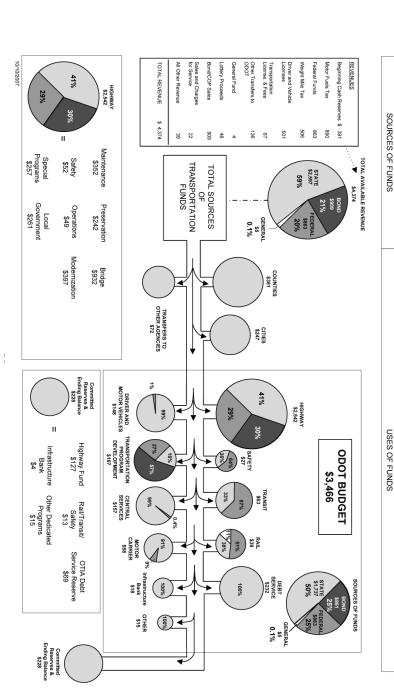


SOURCES AND USES OF FUNDS

DEPARTMENT OF TRANSPORTATION

2007-2009 Legislatively Adopted Budget (Millions)





SOURCES AND USES OF FUNDS

OREGON DEPARTMENT OF TRANSPORTATION - 2007-2009 Legislatively Adopted Budget

SOURCES OF FUNDS (Revenue)

- ◆ Total Transportation Revenue
- Beginning Cash Reserves \$39 ongoing costs payment of extraordinary and minimum cash balance to ensure debt service payments, and is committed to highway projects at beginning of biennium. Cash
- Motor Fuels Tax \$890 million. fuel taxes Includes motor fuel and aviation

◆ Federal Funds - \$863 million.

Projects, and Connect Oregon

snowmobile facilities, etc.

Primarily for Highway Division,

- Development, Public Transit and with lesser amounts for Transportation Safety,
- ♦ Weight Mile Taxes \$506 traveled on public roads. on vehicle's weight and miles
- Driver and Vehicle Licenses and snowmobile titling to specialty of fees for various areas from category contains a large numbe trailers, motorcycles, etc. This passenger vehicles, buses, registrations, titling fees for driver license fees, vehicle Fees - \$501 million. Includes
- Transportation Licenses and Fees Sno-Park permits registrations, trip permits and \$67 million. Includes truck

- Land Conservation and Development. Growth Management match from local government match on construction projects, and Transportation
- Rail Divison's Passenger Rail Program General Fund allocation for

General Fund - \$4 million.

- ◆ Lottery Proceeds \$46 million bond payments for Westside Light Rail Rail Short Line, Rail Industiral Spur Legislatively directed pass-through
- Bond / Certificates of Participation Connect Oregon \$96 million Bond issuances \$813 million, and \$909 million. Proceeds from OTIA
- Sales and Charges for Service property, timber and equipment
- All Other Revenue \$39 million (\$10 million), rent and fines (\$5 million) international fuel tax agreements (\$2 million), interest income (\$16 million), Items in this category include (\$2 million), and miscellaneous highway million), auto dealer regulation Infrastructure Bank - Ioan repayment railroad gross revenue receipts (\$3

revenue (\$1 million)

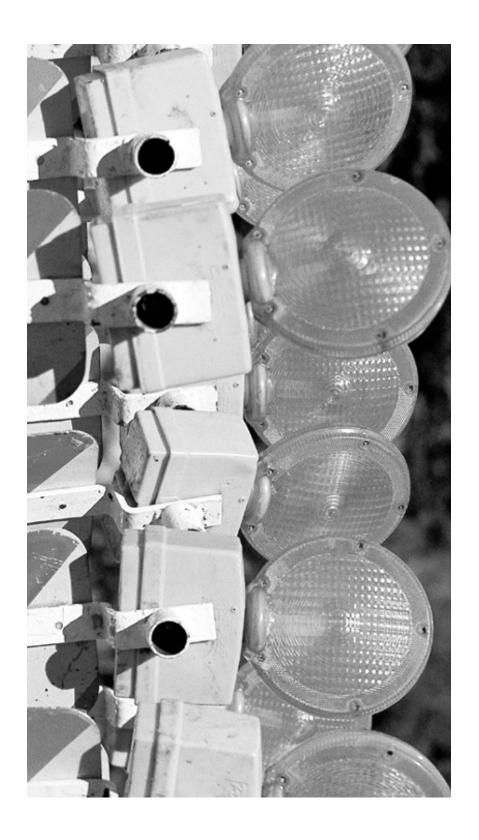
USES OF FUNDS (Transfers / Expenditures)

- Mandated distribution to cities \$247 million. From fuels tax, weight mile, and licensing Mandated distributions to counties - \$361 million. From fuels tax, weight mile, and licensing.
- Mandated distributions to other Oregon state agencies \$72 million. Parks, Marine Board, Aviation and other agencies

 Highway Division consists of the following programs Highway Maintenance Program - \$352 million. Maintenance and repair of existing highways to keep them safe and usable for the traveling public

Preservation Program - \$242 million. Paving and reconstruction to add useful life and safety improvements to existing highways.

- Highway Safety Program \$52 million. Provide engineering solutions to crash problems on state and local highways. Modernization Program - \$397 million. Building capacity improvements to highways, such as new or widened lanes, and to improve highway safety Bridge Program - \$832 million. Work to preserve and ensure safety on over 2,600 bridges, tunnels, and culverts on the state highway system
- and other improvements to facilitate traffic operation on the highway system. Operations Program - \$49 million. Slide and rockfall repairs, traffic signaling systems, ramp metering, access management, information for drivers
- Special Programs \$257 million. Includes salmon and watersheds, Scenic Byways, pedestrian and bicycle, winter recreation parking. Local Government Program - \$261 million. Non-mandated partnerships with cities, counties, and regional governments on transportation projects
- ◆ Driver and Motor Vehicles Services Division \$148 million. Licenses and regulates users of the transportation system to promote transportation
- safety, protects consumer interest, and facilitates other government programs.
- Motor Carrier Transportation Division \$58 million. Registers and inspects trucks and enforces weight, dimension and federal safety regulations
- ◆ Public Transit Division \$63 million. Provides grant assistance and technical help to communities and local transportation providers for elderly and disabled transportation demand management and transit planning. and public transportation services. Other programs include transportation services for the general public in rural and small cities, intercity passenger transportation.
- ♦ Transportation Program Development \$167 million. Provides funding for local governments to integrate transportation planning; conducts short/long term Included in this budget is the one time Connect Oregon I and II bond project proceeds of \$96 million. transportation planning, research, and data collection in support of the transportation management systems.
- ♦ Rail Division \$39 million. Regulates rail and crossing safety for freight and passenger rail. Manages and markets inter-city passenger rail and associated bus operations
- ◆ Transportation Safety Division \$27 million. Coordinates statewide safety programs such as intoxicated driving, youthful drivers, safety belts and restraints
- ◆ Central Services Limitation \$157 million. Central support: finance, gas tax collection, information systems, human resources, support services and internal audit. Includes director, communications, safety and government relations
- ◆ Debt Service \$232 million. Includes lottery projects: Westside Light Rail (\$19.9 million), Short Line (\$0.8 million), Industrial Spur (\$1.4 million) and DMV headquarters building (\$1.6 million) Other Fund Projects: Oregon Transportation Investment Act (OTIA) (\$143.8 million), OTIA Local Bridge (\$32.3 million), Local Streets Network (\$7.8 million) South Metro Commuter Rail (\$4.4 million), and Connect Oregon (\$20.0 million).
- ◆ Infrastructure Bank \$18 million. A revolving loan program for transportation projects. Local governments, transit providers and ports are eligible borrowers
- ◆Other \$15 million. Capital Improvements (\$3 million) and Construction (\$12 million), and Board of Maritime Pilots (\$.2 million)
- ♦ Committed Reserves and Ending Balance \$228 million. Ending Balance is composed of the following: Highway Fund (\$127 million) Transportation Operating Fund (\$3 million), and OTIA Debt Service Reserve (\$69 million). Emerging Small Business (\$6 million), Snowmobile Fund (\$4 million), Winter Recreation Fund (\$1 million), Specal City Allotment (\$1 million) Infrastructure Bank (\$4 million), Public Transit Division (\$2 million), Rail Division (\$2 million), Transportation Safety Division (\$9 million)



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