

Community Development

Legislation	Background
<p>A. <u>Needed Housing Assistance Program</u></p> <p>Create state grants and technical assistance to cities working to develop housing development programs directed at new or innovative means of providing housing solutions for low-income or senior populations.</p>	<p>Cities are looking for new ways to serve the needs of a variety of people needing housing options and putting more resources toward housing projects. However, there is a need for state resources and assistance in implementing these programs. Funds that cities could access could be used to assist in land purchases for leasing for long-term low income housing, incentives for creating single story housing for seniors, tiny housing development, and planned developments that serve a range of incomes. Technical assistance to other cities should help a city determine what programs or planning options are available tools to help cities reach the goals set in the comprehensive plan.</p>
<p>B. <u>Natural Hazard Land Use Reform</u></p> <p>Create process for communities to move the UGB from an identified hazard area to resource lands and planning for replacing significant urban areas lost after a natural disaster.</p>	<p>As science has better located some hazards areas and as regulations impact the expected development of other areas, cities need to find ways to respond more efficiently to address long-term planning for development. This requires a simplification of the process for changing the location of development, including adding new areas to the UGB, to account for lost development capacity. There also needs to be a streamlined process for a city to identify areas of new development should a disaster remove a large portion of the buildable land supply if a disaster should strike.</p>
<p>C. <u>DOGAMI Disaster Mapping</u></p> <p>Increase funding for DOGAMI to complete comprehensive disaster mapping of cities, including landslide and floodplain risk identification, and natural hazard related evacuation planning for additional potential risks such as tsunami or wildfire inundation.</p>	<p>The Oregon Department of Geology and Mineral Industries (DOGAMI) provides a number of technical resources to cities to identify hazards that could impact development. The department is also an integral partner in creating plans for the emergency response for many disasters that could occur in the state. Increasing funds for comprehensive maps will help with long-term planning for hazard mitigation, resilience, and survival.</p>
<p>D. <u>Floodplain Technical Assistance</u></p> <p>Provide DLCD funding for technical assistance to cities implementing required changes to floodplain development management practices from FEMA.</p>	<p>Because of the recent release of the Biological Opinion from the National Oceanic and Atmospheric Administration Fisheries Service related to the National Flood Insurance Program's potential to impact endangered species, there is a need for cities to receive significant assistance in implementing any changes required by the Federal Emergency Management Agency. As the federal process moves forward, the state must provide resources to help cities update comprehensive plans and development codes. This issue will have a number of impacts and assistance in the form of model codes, staff resources, grants, and other expertise will be necessary for cities trying to implement any changes or additional work.</p>

Energy

Legislation	Background
<p data-bbox="110 205 594 268"><u>E. Changes to 1.5 Percent Green Energy Technology Requirement</u></p> <p data-bbox="110 310 669 483">Advance legislation to statutorily modify the existing “1.5 percent green energy technology for public buildings” requirement to allow for alternative investment options such as offsite solar or community solar projects.</p>	<p data-bbox="716 205 1484 445">Oregon statute currently requires public contracting agencies to invest 1.5% of the total contract price for new construction or major renovation of certain public buildings on solar or geothermal technology. The requirement allows for offsite technology, but only if the energy is directly transmitted back to the public building site and is more cost-effective than onsite installation.</p> <p data-bbox="716 487 1503 840">Removing the requirement that an offsite project be directly connected to the public building project could result in increased flexibility for local governments to invest in solar projects that are more cost-effective and provide for increased solar energy generation. In addition, the League will work to allow 1.5 percent funds to be invested in alternative projects that provide a greater economic or social return on investment. As an example, a city could use the funds on a community solar project to benefit low-income residents rather than being required to invest in solar generation at the site of the public building project.</p>
<p data-bbox="110 882 558 911"><u>F. Funding for Public Energy Projects</u></p> <p data-bbox="110 953 675 1125">Support enhanced incentives for public energy projects including grants for technical assistance, feasibility studies and resource recovery projects for energy and fuel generation.</p>	<p data-bbox="716 882 1500 1549">There are programs that exist in Oregon for the purpose of incentivizing energy projects including renewable energy generation, alternative fuel vehicles, and energy efficiency. Programs such as the Business Energy Tax Credit (BETC), which was discontinued in 2014, and the State Energy Loan Program have been important tools for incentivizing energy projects for local governments. However, as a result of scrutiny over the administration of these incentives including private loan defaults, these programs are either no longer available, such is the case with the BETC program, or are at risk of being discontinued. It is critical for municipalities to have ongoing access to incentive opportunities as energy projects can be difficult to pencil-out and even more difficult for smaller communities to finance. The state of Oregon should take into consideration that loans for public energy projects, including cities, are lower-risk and should not be penalized in light of recent scrutiny. In addition, investments in these projects often result in environmental, social and economic benefits including long-term savings for taxpayers and reductions in greenhouse gas emissions.</p> <p data-bbox="716 1591 1477 1864">The League will work to enhance funding, including grants for technical assistance and feasibility studies for communities that currently do not have access to resources. The League will also advocate for incentives for energy and fuel generation projects. Examples of projects that warrant funding incentives include methane capture for fuel or energy generation, investments in community solar projects, renewable energy generation, and energy efficiency improvements.</p>

Energy (Continued)

Legislation	Background
<p data-bbox="103 233 704 268">G. <u>Require Updates to Oregon Energy Code</u></p> <p data-bbox="103 304 704 514">Require the Oregon Building Codes Division (BCD) to engage in more frequent review of the state’s energy code to reduce greenhouse gas reductions and ensure that Oregonians can more affordably and efficiently heat their homes and businesses.</p>	<p data-bbox="716 233 1528 800">Oregon’s statewide energy code for commercial and residential buildings is an important tool for achieving greenhouse gas reductions through decreased energy consumption while helping to ensure that Oregonians are able to more efficiently and affordably heat their homes and businesses. Federal law requires each state to certify that their state energy code is equivalent to federal model energy codes. While Oregon was once a leader in energy code adoption and implementation, the state is now in a position of falling behind the federal code. This is due, in large part, to a decision made by the Oregon Building Codes Division in 2013 which changed the code cycle from a three-year update to a six-year update. Major code changes, including adoption of national codes, will now occur every six years with minor changes occurring every three years. This change will impact Oregon’s ability to keep pace with federal standards and new technologies in energy efficiency.</p> <p data-bbox="716 842 1528 1293">The League will work to support efforts to align new construction building codes with the state’s climate goal timelines. In addition, the League will support efforts to establish a periodic review schedule to ensure that Oregon more frequently updates the state energy code in order to reflect federal code requirements. Also, the League will encourage the state to set specific targets for increased energy efficiency in residential and commercial building construction with specific goals for increasing energy efficiency standards for affordable housing projects and increasing use of net-zero and passive house building requirements. Finally, the League will work to require BCD to make regular reports back to the legislature to update on energy code implementation and goals.</p>

Finance and Tax

Legislation	Background
<p data-bbox="107 201 691 264">H. <u>Property Tax Reform – Market Value / Local Control</u></p> <p data-bbox="107 306 699 369">A legislative constitutional referral to reform the property tax system:</p> <ul data-bbox="155 411 760 621" style="list-style-type: none">a) to achieve equity, transitions to a market based property tax valuation system; andb) to restore choice, allows local voters to adopt tax levies and establish tax rates outside of current constitutional limits in their taxing jurisdictions.	<p data-bbox="800 201 1531 695">Property taxes are regulated largely by Measure 5 (1990) and Measure 50 (1997), as provided in the Oregon Constitution. Measure 50 established a new method for assessing property, discounting the assessment at 10 percent of the real market value and calling this assessed value. Assessed value is capped at an annual growth limit of 3 percent. As a state total, due to the limits and market changes, the gap between real market value and assessed value has now grown to nearly 25 percent over the past 20 years. This gap varies widely on a property by property basis, creating considerable property tax inequities for properties that sell for similar prices in a city. In short, Oregon property taxes have become disassociated from real market value and the result is considerable inequity.</p> <p data-bbox="800 737 1531 1115">For FY 2014-15, 60 percent of cities, 97 percent of counties, and 89 percent of school districts had some compression. This means that the Measure 5 caps of \$5 per \$1000 for education and \$10 per \$1000 for general government on real market value have been exceeded in most taxing jurisdictions. The caps are over 25 years old and were set low as voters were anticipating a sales tax to be coupled with it. Voters can no longer vote for the services they desire due to these caps. With looming PERS costs increases, paying for services with the present restrictions will become very difficult in some cities.</p>
<p data-bbox="107 1161 672 1192">I. <u>Property Tax Reform – Fairness and Equity</u></p> <p data-bbox="155 1234 748 1335">A bill that pursues statutory modifications to the existing property tax system that enhances the fairness and adequacy of the current system.</p>	<p data-bbox="800 1161 1531 1476">There are some adjustments to the property tax process and calculations that can be done statutorily. These include altering the changed property ratio statute and the statutory discount given to property owners who pay their taxes by November 15th. New property is added to the tax rolls using a county-wide ratio (assessed value to real market value) for determining the discount to apply to the real market value and that could be changed statutorily to a city-wide ratio in taxing districts who elect the change.</p>

Finance and Tax (Continued)

Legislation	Background
<p data-bbox="102 201 370 231">J. <u>Local Lodging Tax</u></p> <p data-bbox="102 268 690 298">A lodging tax bill, the outcome of which, would:</p> <ul data-bbox="155 340 743 693" style="list-style-type: none"><li data-bbox="155 340 743 478">a) Provide jurisdictions greater flexibility to spend local lodging tax revenue to plan for and provide services and infrastructure related to tourism;<li data-bbox="155 485 743 623">b) Reduce or eliminate the required reimbursement charge that a lodging tax collector is allowed to retain for filing a local lodging tax return; and<li data-bbox="155 630 743 693">c) Improve efficiency and collection of local lodging taxes in cooperation with the state.	<p data-bbox="797 201 1549 724">State law restricts how local lodging tax revenues may be expended. Post 2003, any new taxes or any tax increase requires a 70 percent revenue dedication to tourism promotion or tourism-related facilities. In addition, state statute provides that cities may not lower the actual percentage of lodging tax revenues that were dedicated to tourism prior to 2003. This means that cities have varied percentages of restricted local lodging taxes revenues. These numbers are arbitrary as they were set based on circumstances in 2003 that have often greatly changed. In addition, the legislative history shows that the legislature intended to provide some revenue flexibility and provide that certain infrastructure (roads, sewer lines, etc.) would qualify as tourism-related but the statutes need revision and clarification.</p> <p data-bbox="797 766 1549 1155">State law requires local governments to provide a 5 percent collector reimbursement charge if they impose a new lodging tax or tax increase after January 1, 2001. This is a deduction from the taxes that would otherwise be due. The state also provides a 5 percent collector reimbursement charge for state lodging taxes. In addition, local governments that had a reimbursement charge, must continue it. Thus, cities have very different reimbursement requirements—some are at zero, others are at 5 percent, and some are in between. When coupled with the state deduction, the deduction seems too generous.</p> <p data-bbox="797 1197 1549 1543">The Oregon Department of Revenue now collects state lodging taxes throughout the state and could collect and enforce local lodging taxes at the same time if given statutory authority. Local governments could then enter into voluntary agreements with the state to delegate the collection. This option could make collection much more efficient and cost-effective for some local governments. In addition, cities continue to struggle with collections and auditing, particularly from online companies and private home rentals (through Airbnb, etc.) and this area of the law could be improved.</p>

Finance and Tax (Continued)

Legislation	Background
<p data-bbox="107 199 573 226">K. <u>Nonprofit Property Tax Exemption</u></p> <p data-bbox="107 268 773 478">Clarify and reform the statutory property tax exemption provided to nonprofit entities to address cost-benefit concerns for the continued full exemption in light of cost of city services provided to nonprofits and the changing services and business models of some nonprofit entity types.</p>	<p data-bbox="797 199 1528 514">Nonprofit organizations that are charitable, literary, benevolent or scientific are provided a property tax exemption that will cost more than \$194 million in the 2015-17 biennium. In addition, exemptions for the property of nonprofit religious organizations costs more than \$113 million for the biennium. For many cities, much of the city is exempt from property taxes due to the public property exemption and these nonprofit exemptions. This includes hospitals, nursing homes, etc.</p> <p data-bbox="797 556 1528 905">The Legislature has formed a work group to look at the nonprofit property tax exemption issue as the nature and number of nonprofits is changing and the administration of the exemption has become complex for county tax assessors. Nonprofit entities require significant services, including transportation, water, sewer, police, fire, etc. Thus, the legislature is looking at property taxes more as a service tax and considering how the full exemption could be adjusted to have nonprofits pay for their fair share of costs of services or otherwise meet a benefit test for continuing an exemption.</p>
<p data-bbox="107 949 500 976">L. <u>Marijuana and Vaping Taxes</u></p> <p data-bbox="107 1018 773 1186">Defend against restrictions and preemptions regarding local marijuana and vaping taxes and advocate for appropriate state shared revenue levels and distribution formulas for state marijuana taxes and potential vaping taxes.</p>	<p data-bbox="797 949 1528 1186">There are no revenue use restrictions on local marijuana taxes, but the local marijuana tax rate is capped at 3 percent. There are no restrictions on local governments imposing a vaping tax. The state has not imposed a tax on vaping products to date but is considering a tax. Often when the state imposes a tax (for example, cigarette or liquor), the state preempts local governments from also imposing a tax.</p> <p data-bbox="797 1228 1528 1577">10 percent of state marijuana taxes will be distributed to cities after state administrative costs. Distributions will be made per capita for revenues received prior to July 1, 2017. After July 1, they will be distributed based on the number of the various marijuana licenses issued in a city. Cities that prohibit establishments for recreational marijuana producers, processors, wholesalers or retailers will receive no state shared revenue. Likewise, cities that prohibit a medical marijuana grow site or facility will receive no state shared revenue.</p>

General Government

Legislation	Background
<p data-bbox="107 197 792 233">M. <u>Restore Recreational Immunity</u></p> <p data-bbox="107 268 792 373">Cities should enjoy protection from unreasonable litigation when offering recreational opportunities to the public.</p>	<p data-bbox="792 197 1521 407">ORS 105.682 grants that a land owner is not liable for any personal injury, death or property damage that arises out of the use of their land for recreational purposes as long as no fee is charged in order to access that property. This statute allows cities to operate parks and trails without fear of lawsuit.</p> <p data-bbox="792 443 1521 653">However, in the recently decided Oregon Supreme Court case, <i>Johnson v Gibson</i>, It was held that even though the landowner may be immune from liability, their employees are not. As a result, two employees of the City of Portland were found liable for injuries sustained by a jogger in a park, employees who are indemnified by their employer.</p> <p data-bbox="792 688 1521 869">The practical effect of this ruling is that the immunity previously enjoyed by cities that allowed for robust park development have been eroded to the point of being non-existent. This priority directs LOC staff to seek to amend the ORS 105.682 to restore that immunity.</p>
<p data-bbox="107 909 792 945">N. <u>Increase Local Liquor Fees</u></p> <p data-bbox="107 980 792 1085">Cities play an important role in the review and investigation of liquor license applicants and should be able to recoup costs associated with that role.</p>	<p data-bbox="792 909 1521 1119">ORS 471.166 allows cities to adopt fees that are “reasonable and necessary to pay expenses” associated the review and investigation of liquor license applicants. However, the same statute limits the amounts of those fees to between \$25 and \$100 depending on the license or approval being sought by the applicant.</p> <p data-bbox="792 1155 1521 1295">This priority is to pursue changes to this statute that allow cities to recoup the actual costs associated with performing their role in the liquor licensing process and allowing for periodic increases.</p>

General Government (Continued)

Legislation	Background
<p>O. <u>Continue Marijuana Legalization Implementation</u></p> <p>Allow for civil enforcement of marijuana laws. Ensure equitable distribution of marijuana shared revenues. Eliminate limitations on shared revenue use.</p>	<p>One of the promises made by marijuana legalization advocates is that illicit sales and production of marijuana would shift into a legalized and regulated market. This has occurred to a large extent but many producers and retailers continue to seek the financial benefits or participation in the marijuana industry while avoiding the inconvenience of its regulatory framework. This priority seeks legislation that gives the Oregon Liquor Control Commission (OLCC) the same civil and administrative authority to prevent unlicensed sales and production of marijuana as it has in regards to liquor.</p> <p>Beginning in 2017, state shared revenue from marijuana will be distributed to cities based in the number of OLCC licensed commercial marijuana entities exist in their jurisdiction. This priority is to alter that arrangement so that is it distributed on a per capita basis to ensure equitable distribution among cities that are incurring costs.</p> <p>Measure 91 required that money distributed by the state to cities be used exclusively for costs associated with marijuana legalization. Tracking a dollar though a city's general fund and determining if a service was related to marijuana is inefficient if not impossible, and is not imposed for the receipt of liquor revenue. This priority is to advocate for legislation that removes this burden.</p>
<p>P. <u>Protect Mental Health Investments Made in 2015</u></p> <p>Oregon made significant and strategic investments in protecting and caring for the mentally ill in 2015 that should be maintained.</p>	<p>The Legislature increased access to mental health care and expanded existing, proven programs designed to de-escalate police contacts with the mentally ill. Those programs could be vulnerable in a difficult budget environment made challenging by increased PERS rates.</p> <p>This priority is defensive in nature and seeks to preserve investments that are improving the lives of mentally ill Oregonians.</p>
<p>Q. <u>Remove Qualification Based Selection Mandate</u></p> <p>Cities should be allowed to consider cost when making initial contract award decisions when hiring architects and engineers.</p>	<p>Cities are currently required to use a procurement method that prevents the consideration of cost when contracting with architects and engineers for public improvements. Instead, cities must base their initial selection for these services based solely on qualifications and can only negotiate the price after an initial selection is made.</p> <p>This mandate is not a cost effective means for procuring services and is poor stewardship of the public's dollars. This priority is to seek the removal of this mandate.</p>

Human Resources

Legislation	Background
<p>R. <u>Repeal Requirement to Subsidize Retiree Health Insurance</u></p> <p>Public employers should not subsidize the health insurance of former employees when reasonable, cost competitive options exist.</p>	<p>ORS 243.303 mandates that local governments provide retirees with access to health insurance and requires that they be placed in the same risk pool as active employees. As retirees are approximately 2.5 times more expensive to insure than active employees this mandate results in employers and current employees subsidizing the health insurance costs of former employees. This subsidization, according to the Government Accounting Standards Board, must be shown on an audit as long term liability, thus creating an inaccurate perception of a city's financial condition. Further, this requirement could be described as anachronistic as individuals are now able to purchase health insurance under the Affordable Care Act.</p> <p>This priority is to eliminate ORS 243.303 from Oregon's laws.</p>
<p>S. <u>PERS Reform</u></p> <p>PERS benefits should be adjusted where legally allowable and investments should be maximized to ensure a sustainable and adequate pension system.</p>	<p>The PERS unfunded liability stands at \$22 billion and employer rates are anticipated to approach 30 percent of payroll in the coming biennium. Rates are expected to remain at that level for the next twenty years. This is not sustainable.</p> <p>This priority is to seek any equitable changes to benefits that will reduce employer rates while not pursuing options that are legally tenuous or counterproductive. Additionally, changes are to be sought to the investment portfolio that will maximize returns through improved risk management and efficiencies.</p>

Human Resources (Continued)

Legislation	Background
<p>T. <u>Arbitration Changes</u></p> <p>Public employers should have greater influence over the disciplining of their employees.</p>	<p>Currently under the Public Employee Collective Bargaining Act, contested employee discipline matters must be submitted to an outside arbitrator for adjudication. Decisions by arbitrators are binding unless the conduct was a violation of public policy as defined by the state, there was serious criminal conduct or an egregious inappropriate use of force.</p> <p>This priority is to seek the following changes to the statute:</p> <ul style="list-style-type: none">• Arbitrator decisions should also comply with local policies;• Decisions should comply with policies related to any inappropriate use of force a;• Arbitrator decisions should recognize all criminal misconduct related to employment not just “serious”;• Employer disciplinary decisions as it regards employees who are supervisors as defined by the EEOC and BOLI should be given more weight.
<p>U. <u>Veterans Preference Clarifications</u></p> <p>Requirements that veterans be given preference in public sector hiring should be clear and unambiguous for the benefit of veterans and employers.</p>	<p>The State of Oregon requires and the League agrees that honorably discharged veterans deserve special consideration in public sector hiring. However, statutes describing how this is to be accomplished are unclear and ambiguous. Vague statutes do not serve the interests of employers or veterans.</p> <p>This priority seeks a clear definition of “preference” in the statute, ensure that recently separated veterans receive the consideration necessary for them to successfully enter the workforce and establishes clarity as to when the preference is to be applied.</p>

Telecommunications, Cable & Broadband

Legislation	Background
<p>V. <u>Rights of Way</u></p> <p>Oppose legislation that preempts local authority to manage public rights-of-way and receive compensation for their use.</p>	<p>In its commitment to the protection of Home Rule and local control, the League consistently opposes restrictions on the rights of cities to manage their own affairs. From time to time, in the context of franchise fee and rights-of-way management authority discussions, proposals to restriction to this authority arise. These include a statewide franchise policy and revenue collection system as well as limiting the ability of cities to charge fees of other government entities. This is contrary to local government management authority, the ability to enter into agreements with service providers either by agreement/contract or ordinance and to derive revenues from business fees charged to users of public rights-of-way.</p>
<p>W. <u>Franchise Fees</u></p> <p>To ensure market fairness and equity, prepare legislation for possible introduction repealing ORS 221.515 (HB 2455 -7 in 2013, and HB 2172 in 2015) to remove franchise fee rate and revenue restrictions which currently apply to incumbent local exchange carriers but not to competitive local exchange carriers.</p>	<p>Oregon statute currently contains a discrepancy between how cities collect franchise fees from incumbent local exchange carriers (ILECs) and competitive local exchange carriers (CLECs). ORS 221.515 limits cities collecting franchise fees from ILECs to a maximum of 7 percent of revenues derived from dial-up services, which represents only a portion of ILEC total revenues due to the addition of a broader array of customer services. There is no such rate cap or revenue restriction on CLECs, hence the discrepancy. In the past the League has worked with CLECs to “level the playing field.” Repeal of ORS 221.515 would accomplish that.</p>
<p>X. <u>9-1-1 Emergency Communications</u></p> <p>Support legislation enhancing the effectiveness of the state’s emergency communications system through an increase in the 9-1-1 tax and/or a prohibition of legislative “sweeps” from accounts managed by the Oregon Office of Emergency Management.</p>	<p>The League worked with other stakeholder groups in 2013 to extend the sunset date on the statewide 9-1-1 emergency communications tax to January 1, 2022 (HB 3317). In 2014, the League also worked to pass legislation including prepaid cellular devices and services under the 9-1-1 tax (HB 4055). As concerns mount with regard to disaster preparedness and recovery and as new upgrades to communications technology becomes available, it is apparent that state and local governments do not have the resources necessary to address challenges or take advantage of opportunities. Additional funding is needed and the practice of periodically sweeping funds out of the state’s emergency management account for other uses should cease. It is worthy of note that the practice of “sweeps” disqualifies the state from receiving federal funds for emergency communications. It is unknown how many federal dollars have been foregone as a result of this policy.</p>

Telecommunications, Cable & Broadband (Continued)

Legislation	Background
<p data-bbox="94 258 378 289">Y. <u>Technology Funding</u></p> <p data-bbox="94 327 639 359">Seek additional funding to assist for cities in:</p> <ul data-bbox="142 401 756 646" style="list-style-type: none"><li data-bbox="142 401 756 468">• Increasing high speed broadband deployment and close the digital divide.<li data-bbox="142 474 756 541">• Purchasing upgraded emergency management communications equipment.<li data-bbox="142 548 756 646">• Providing local match money for federal funding programs, such as high speed broadband deployment.	<p data-bbox="787 258 1511 678">The deployment of broadband throughout the state of Oregon is critical to economic development, education, health and the ability of citizens to link with their governments. Additional funding, from various sources, including the state and federal government, needs to be allocated for this purpose. The need becomes even more acute when consideration is given to the certainty of a major seismic event. Often federal assistance comes with the requirement of a state or local match which is problematical for cities. A state mechanism for providing matching fund assistance would be helpful to those communities seeking to take control of their broadband destiny.</p>

Transportation

Legislation

Z. Comprehensive, Multi-modal Transportation Funding and Policy Package

The League of Oregon Cities proposes that transportation infrastructure be raised to the same level of importance as other utilities, and be funded at a level capable of maintaining appropriate standards of operation and service. Therefore, the League will help draft and advocate for a comprehensive, inter-modal and statewide transportation funding and policy package that:

1. Provides a significant increase in resources available for the preservation and maintenance of city streets by:
 - Substantially increasing the state gas tax and licensing and registration fees.
 - Indexing the state gas tax.
 - Continuing efforts to identify and implement alternative funding mechanisms (VMT, tolling, public-private partnerships, etc.).
 - Disaster resilience and seismic upgrades for all transportation modes.
 - The completion of transportation projects begun but not yet completed due to lack of funding or changes in funding criteria.
 - Providing additional funding for voluntary jurisdictional transfer.
 - Funding transportation enhancements such as bike-ped facilities.
 - Increasing funding for the statutory Special City Allotment program while maintaining the 50%-50% ODOT/city split.
 - Repealing the referral requirement (2009 Jobs and Transportation Act) on cities seeking to create/increase local gas tax.
2. Addresses statewide needs relating to intermodal transportation through:
 - Additional funding for transit operations and capital projects.
 - Additional funding for freight rail capital projects and operations (*ConnectOregon*, short-line rail and transload facilities).

Background

Maintenance and preservation needs have outpaced the resources available for streets, roads and highways. In its March, 2016 Infrastructure Survey Report the League identifies a \$3.7 billion capital need for highway and non-highway transportation projects (\$2.6 billion highway / \$1.1 billion non-highway). In addition, the report shows, for the 120 cities that participated, an aggregated street budget shortfall for operations and maintenance of approximately \$217 million per year. Safety and disaster resilience were cited as major challenges and needs by most cities. Cities also expressed support for a voluntary jurisdictional transfer program (the sensible alignment of highway facilities and management responsibility) provided the availability of adequate funding to facilitate the transfer and to maintain the asset.

Given the threat that inadequate funding represents to investments already made in the transportation system, the League will insist on a transportation package that increases and makes more sustainable the ability of all government jurisdictions to preserve and maintain these assets. Notwithstanding its emphasis on the need to preserve and maintain existing streets, the League of Oregon Cities agrees that the state's transportation system and the policy and funding programs that support it must be multimodal and statewide in scope. The League will therefore work to pass legislation in 2017 that addresses funding and policy initiatives relating to all modes (streets, bike/ped, transit, rail, aviation and marine) and in so doing address such issues as:

- Connectivity and capacity (especially truck mobility/rail)
- Safety for all users across all modes
- Resiliency and recovery (seismic retrofit across all modes)
- Jobs and economic development
- Impact on climate change
- Active transportation and public health
- Transportation access available on an equitable basis to all Oregonians
- Continuing and extending *ConnectOregon*
- Ensuring adequate new revenues for program/equipment such as the Oregon Department of Motor Vehicles technology upgrade
- Creative solutions to ongoing challenges (dedicated non-roadway fund, increased local authority to fund transit, bike-ped funding, etc.)

- **Additional funding for passenger rail operations, equipment and capital projects (federal matching money and AMTRAK Cascades).**

3. Does not:

- **Preempt local government ability to self-generate transportation revenues for street maintenance and preservation.**
- **Change the dedication of State Highway Fund dollars to highway, road and street projects contained in Article 8, Section 3a of the Oregon Constitution.**
- **Reduce cities 20% share of the State Highway Fund.**
- **Create unfunded mandates requiring cities to undertake specific programs, such as greenhouse gas reduction scenarios.**
- **Further complicate the planning and regulatory process that currently governs the project delivery process.**

- **Maximizing local benefits of the federal FAST Act in Oregon**

Water & Wastewater

Legislation

AA. Funding for Water System Resilience

Secure dedicated funding for water and wastewater system resilience and emergency preparation. This would include additional funds to plan for and upgrade water systems to increase seismic resiliency and funding to better position communities to better prepare for water supply shortages due to drought, climate change or other emergency scenarios.

Background

In general, Oregon’s drinking water and wastewater systems are woefully underprepared for a catastrophic earthquake event. Restoration of water supply following such an event is critical for fire suppression, first aid, and for human health and safety. In 2013, the Oregon Resilience Plan provided estimates for service recovery of water and wastewaters systems in the event of a Cascadia earthquake under current infrastructure conditions. According to the plan, the estimated timeframe for service recovery in the valley ranges from one to twelve months. For the coast, service recovery is estimated between one to three years.

In addition to risks associated with significant natural disaster events, recent drought conditions in Oregon have demonstrated the need for emergency supply planning and coordination with other water users to better address water supply challenges. It is critical that communities are able to acquire alternative and back-up water supplies from multiple sources in order to better prepare for supply shortages or emergency situations, such as natural disasters or supply contamination.

The League will work to identify and secure low-interest loans or grants to seismically upgrade drinking water and wastewater system infrastructure and to help ensure that these systems are more resilient and better positioned to respond to water supply shortages resulting from drought, climate change, natural disasters, or other system failures.

Water & Wastewater (Continued)

Legislation	Background
<p>BB. <u>Promote an Enhanced Prescription Drug Take-Back</u></p> <p>Advocate for enhanced prescription drug take-back program funding and additional collection locations to reduce contamination of water from unwanted prescription drugs.</p>	<p>Unused prescription drugs are problematic from both a public health and safety perspective as well as from a water quality perspective. Drug take-back programs help to ensure that unused prescription drugs are properly disposed of which keeps them from being abused, keeps them out of the hands of children, and keeps them from entering Oregon’s waterways. Unwanted prescription drugs are often flushed down the toilet and despite wastewater treatment systems, they can end up contaminating lakes, streams and rivers. In 2014, U. S. Drug Enforcement Administration (DEA) expanded the types of locations allowed to accept unwanted medications including retail pharmacies and drug manufacturers. Prior to 2014, drug-take back programs were primarily supported through police department drop boxes. The challenge in expanding prescription drug take-back programs is now focused on the cost of transporting unused drugs from the take-back location to the disposal site and in educating the public about responsible disposal opportunities.</p> <p>The League will work with a variety of stakeholders, including public health advocates, to identify additional funding mechanisms to increase drug take-back collection locations across Oregon. Funding should support the transportation and responsible disposal of unused prescription drugs. Funds should also be dedicated for enhanced education of disposal opportunities and the establishment of convenience standards to ensure that all Oregonians have reasonable access to drug take-back locations.</p>
<p>CC. <u>Increased Funding for Water Supply Development</u></p> <p>Support additional water supply funding through the state’s Water Supply Development Account.</p>	<p>According to a survey conducted by the League, Oregon’s water and wastewater infrastructure needs for cities alone are estimated to be \$9 billion over the next twenty years. In addition, the survey identified 66 percent of respondent cities as being in need of additional water supply storage. The 2015 drought highlighted the need for additional investments in water supply infrastructure, including storage and water delivery system efficiencies. Additional storage project investments are not only critical for adequate drinking water supply, they are an important tool for supplementing streamflows and habitat restoration.</p> <p>The League will work to secure additional funding for existing water supply development programs. This includes support for feasibility grants and for the state’s Water Supply Development Account which provides funding for water supply storage, reuse, restoration and conservation projects.</p>