



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## **2015-17 Governor's Recommended Budget**

Ways and Means Subcommittee  
on Natural Resources  
March 2015



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation



## **DEQ mission**

To be a leader in restoring, maintaining and enhancing the quality of Oregon's air, land and water.



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## 1960 to 1970s

- Clean Air Act
- DEQ formed
- Clean Water Act
- Air Contaminant Discharge Permit program
- Vehicle inspection begins in Portland
- Solid waste disposal permits
- Bottle bill

## 1980s

- Oregon Toxics Use and Hazardous Waste Reduction Act
- Underground Storage Tank program
- Oregon Cleanup program
- Oregon woodstove certification program
- Oregon Groundwater Protection Act

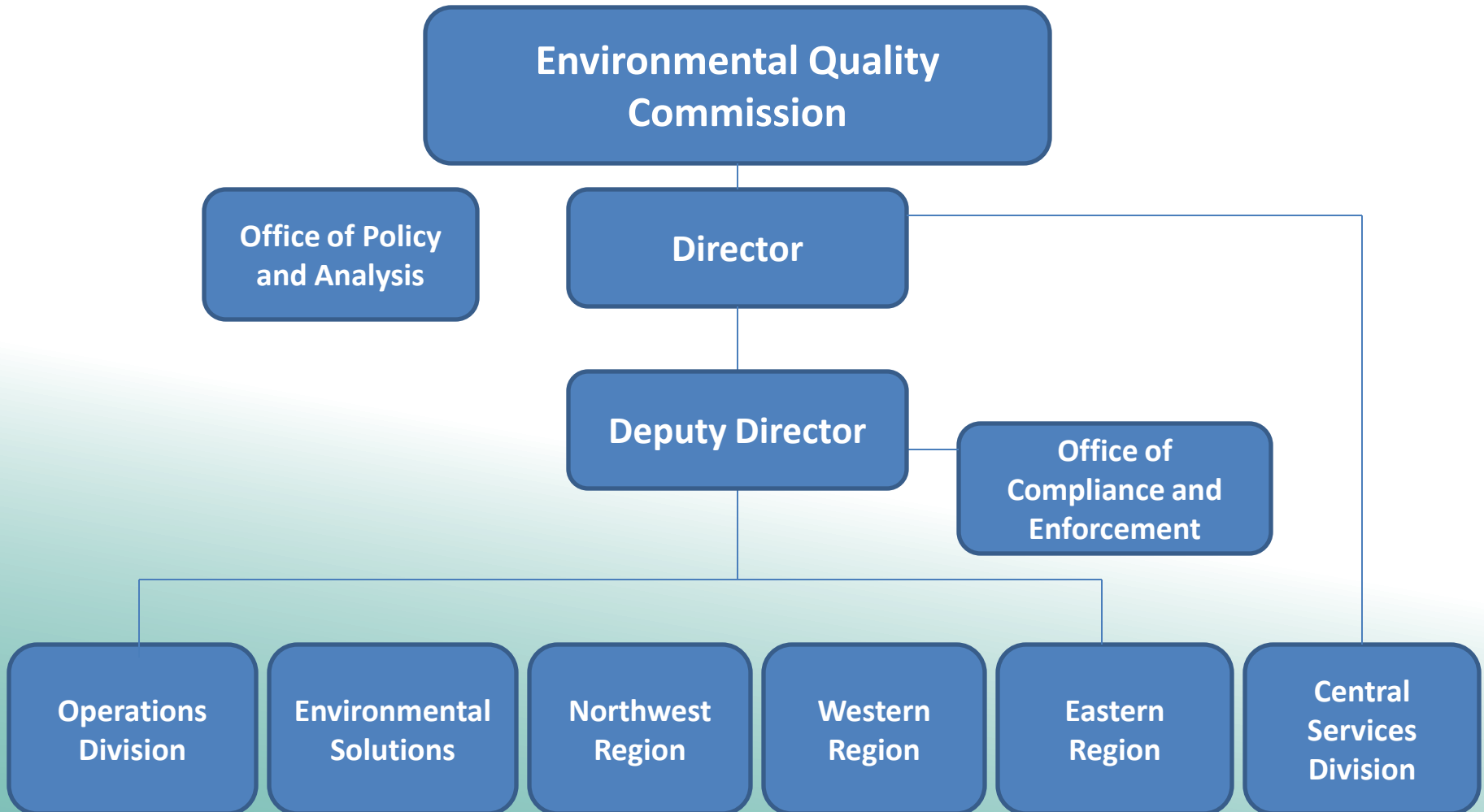
## 1990s

- Permits issued for Umatilla chemical agent destruction
- Title V permitting
- Drinking water program
- Oil spill planning
- Oregon Recycling Act
- Oregon Plan for Salmon and Watersheds

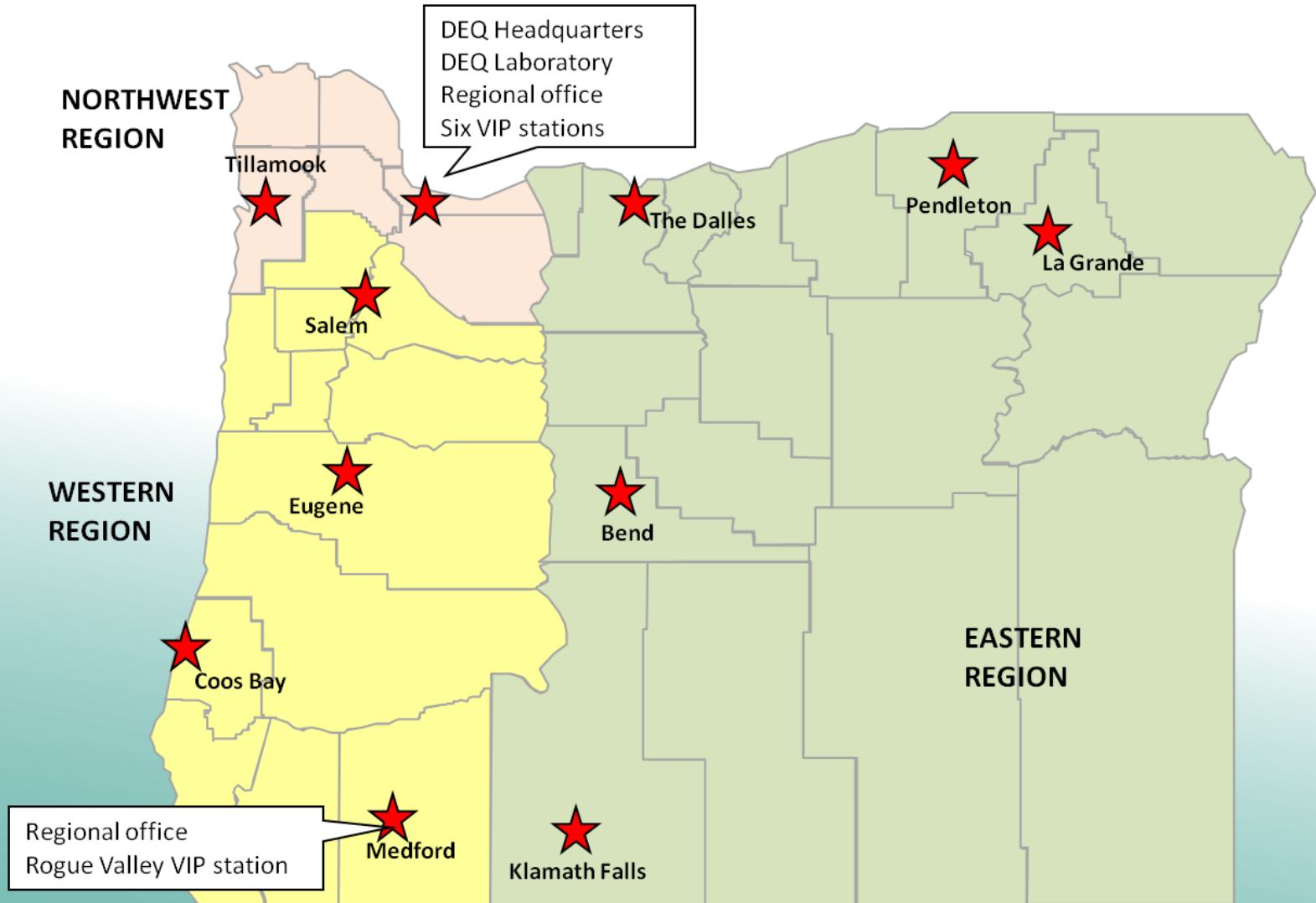
## 2000 to present

- TMDLs
- Materials Management *2050 Vision*
- Toxics reduction
- Low emission vehicle program
- Pesticide Stewardship Partnerships

# DEQ Ways and Means Presentation



# DEQ Ways and Means Presentation



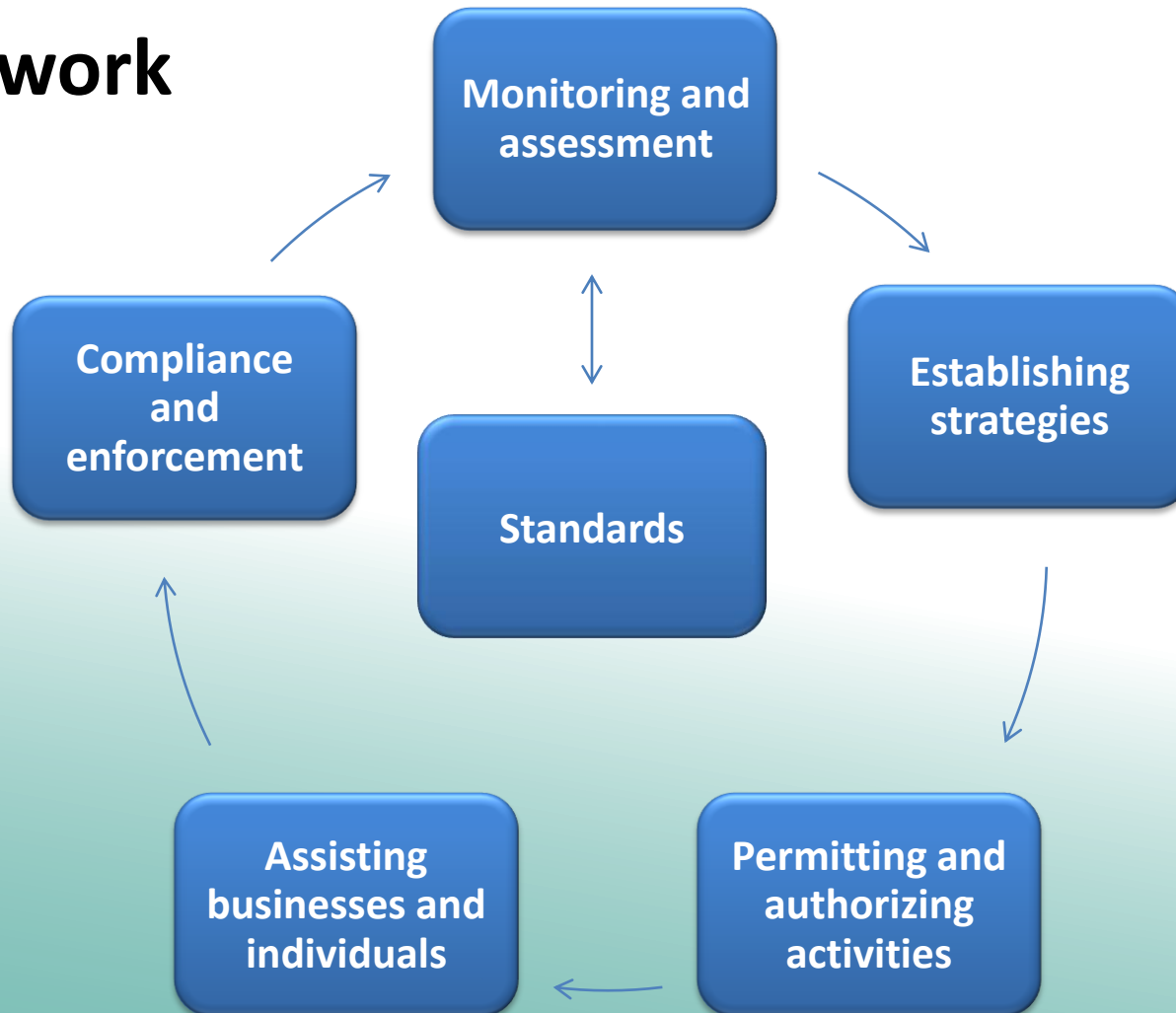
# DEQ Ways and Means Presentation

## DEQ priorities

- Improve and protect water and air quality
- Streamline and modernize systems and processes
- Meet community needs
- Reduce environmental impacts of materials and products

# DEQ Ways and Means Presentation

## DEQ's work







State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## DEQ programs





# DEQ Ways and Means Presentation

## Air Quality

Ensure healthy air to breathe, clear views of scenic vistas and reduced greenhouse gases



- ❖ Permitting and Inspections
- ❖ Burning and Woodstoves
- ❖ Asbestos Abatement
- ❖ Assist Communities and Businesses
- ❖ Vehicle Inspection
- ❖ Clean Diesel
- ❖ Clean Cars and Fuels



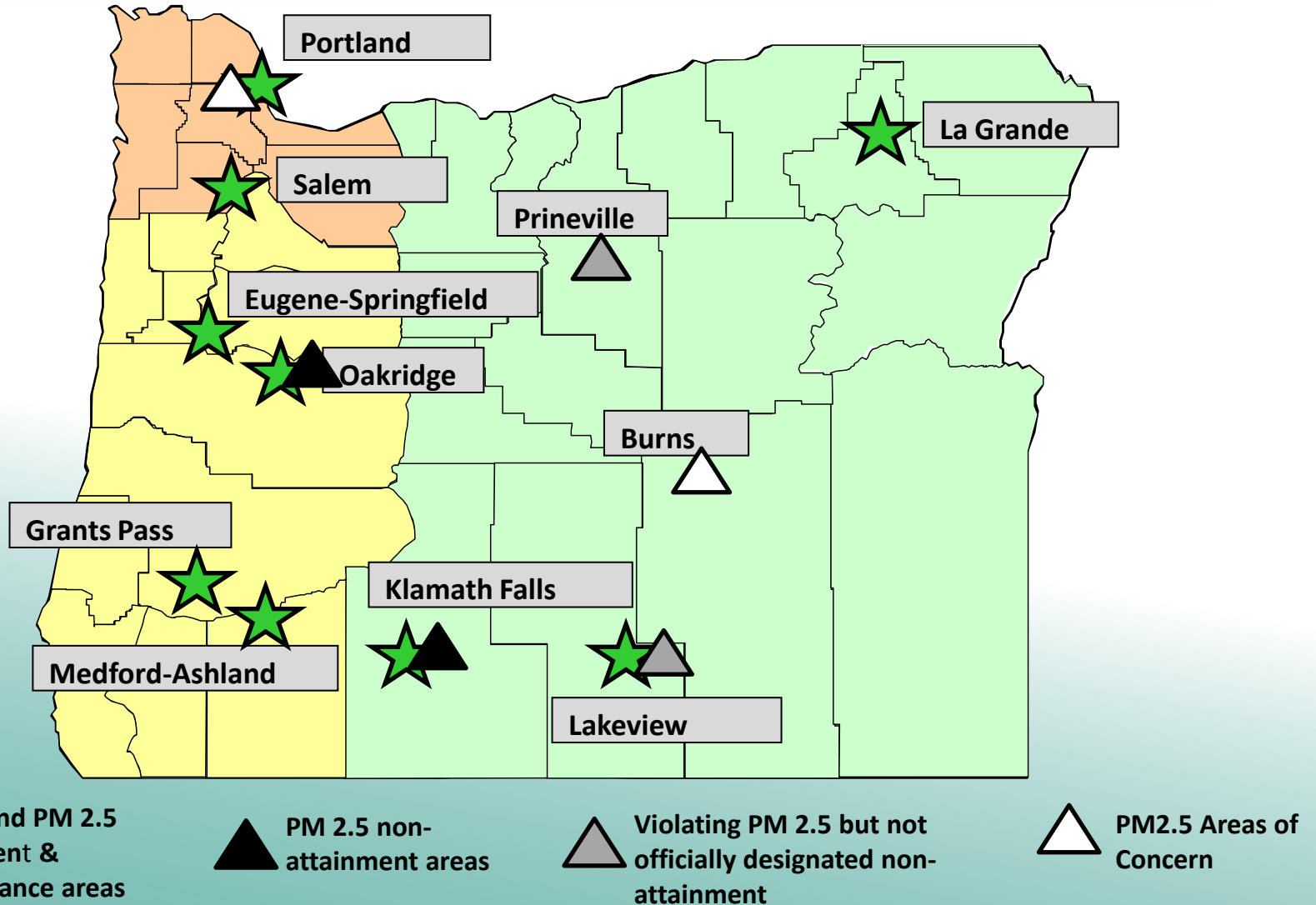
State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Air Quality by the numbers

- Permits **2,600** industrial sources
- In 2014:
  - Emissions tested approximately **575,000** vehicles
  - Responded to more than **2,000** air complaints
  - Reviewed more than **600** asbestos removal notifications and licensed almost **1,000** asbestos workers
  - Issued more than **1,500** tanker truck vapor certifications
  - Assisted hundreds of small businesses
  - Worked with 5 communities on fine particulate reduction

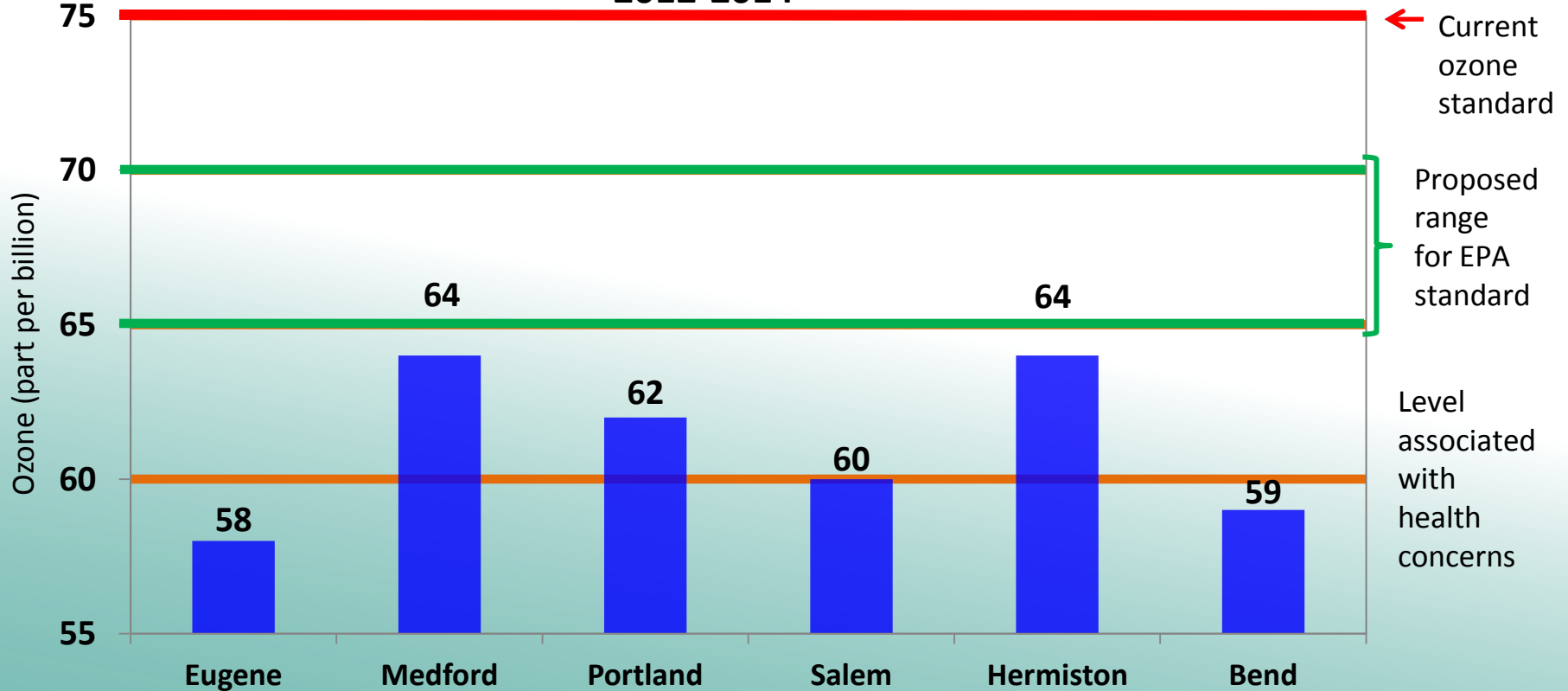
# DEQ Ways and Means Presentation



# DEQ Ways and Means Presentation

## Ozone Pollution Statewide

Ozone Levels in Oregon  
2012-2014



Three Year Average of Fourth Highest Eight Hour Average Ozone

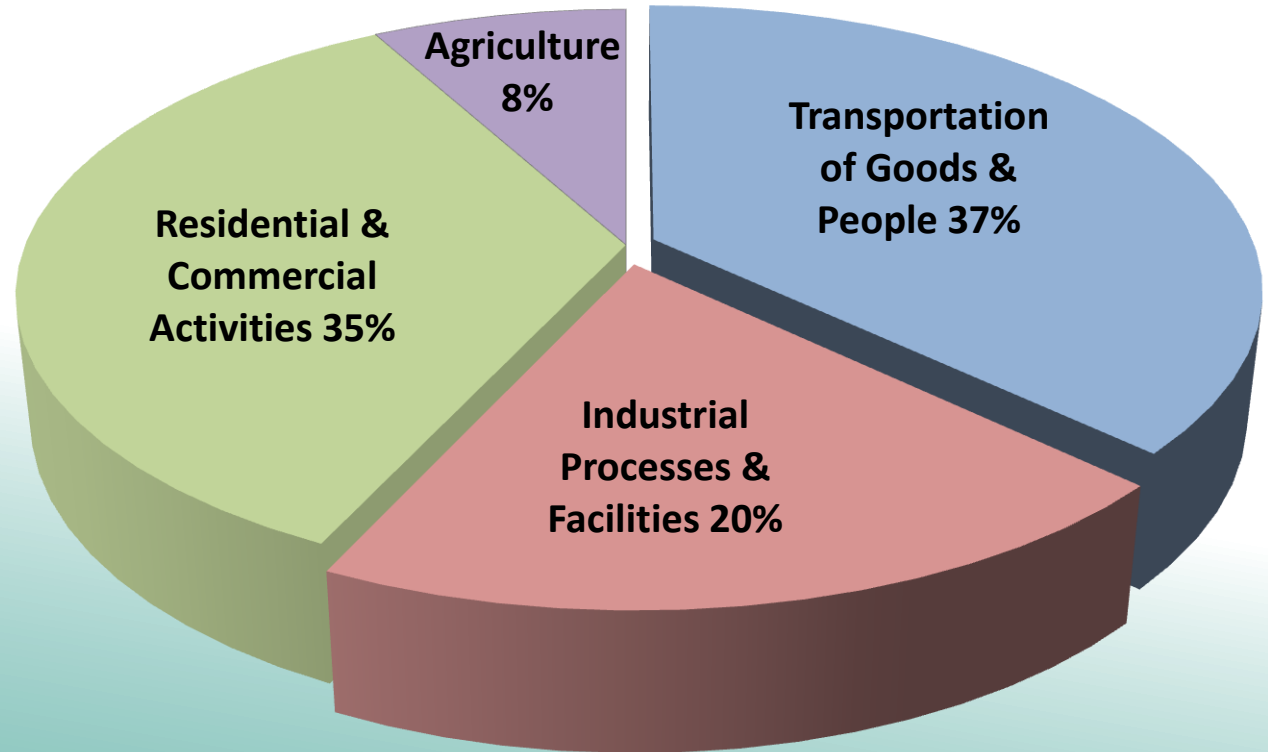
## Sources of toxic air pollutants





## Reduce greenhouse gas emissions

**Oregon's  
emissions by  
source type**





State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Reduce haze

**Good visibility day**



**Bad visibility day**



**Crater Lake National Park**




**Columbia River Gorge National Scenic Area**





State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

	Particulate	Air Toxics	Ozone	Greenhouse Gases	Regional Haze/Visibility
 Clean engines	✓	✓	✓	✓	✓
 Clean fuels	✓	✓	✓	✓	✓
 Smoke controls	✓	✓			✓
 Industrial regulations	✓	✓	✓	✓	✓

## Water Quality

Ensure Oregon's waters are drinkable,  
fishable and swimmable



- ❖ Surface Water/Groundwater
- ❖ Nonpoint Source
- ❖ Clean Water Plans



- ❖ Grants and Loans
- ❖ Permitting and Inspections
- ❖ Certification and Licensing



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

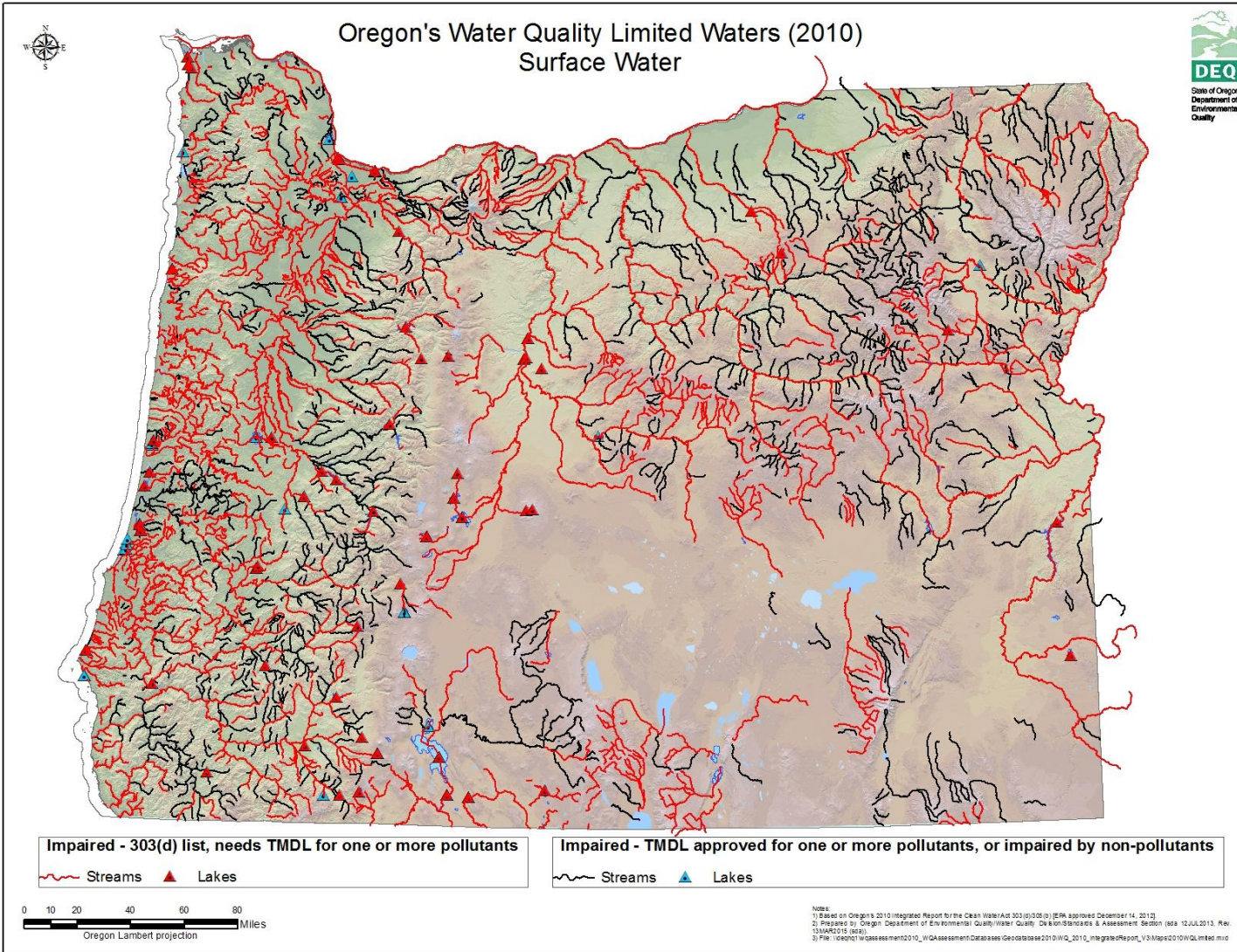
## Water Quality by the numbers

- Permit more than **6,300** point sources
- Permit more than **1,900** sources for industrial and construction stormwater runoff
- Worked with counties to permit and evaluate about **800** onsite septic systems per year
- Licensed more than **700** onsite septic system installers and service providers
- Certified more than **1,700** wastewater system operators



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

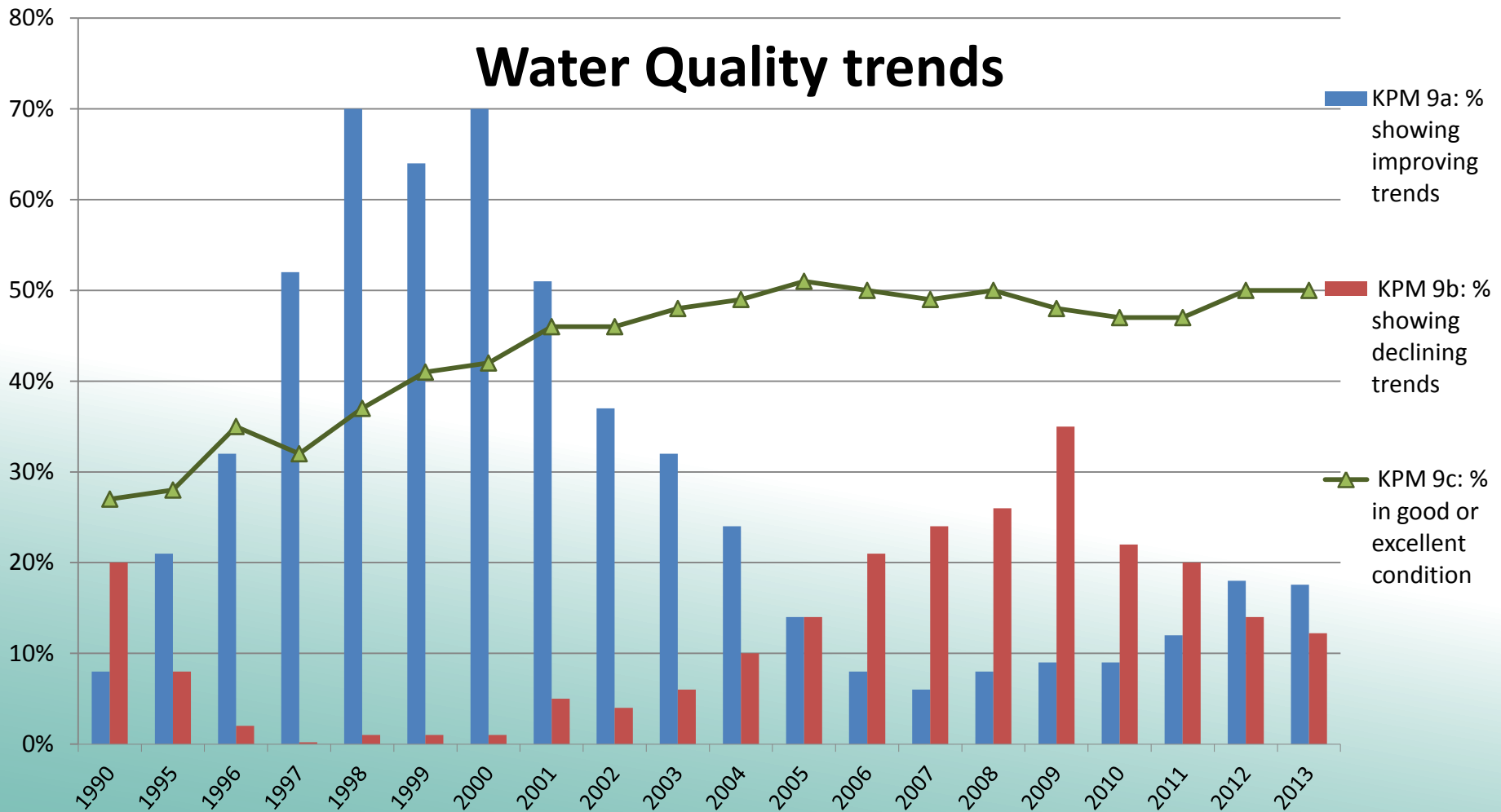




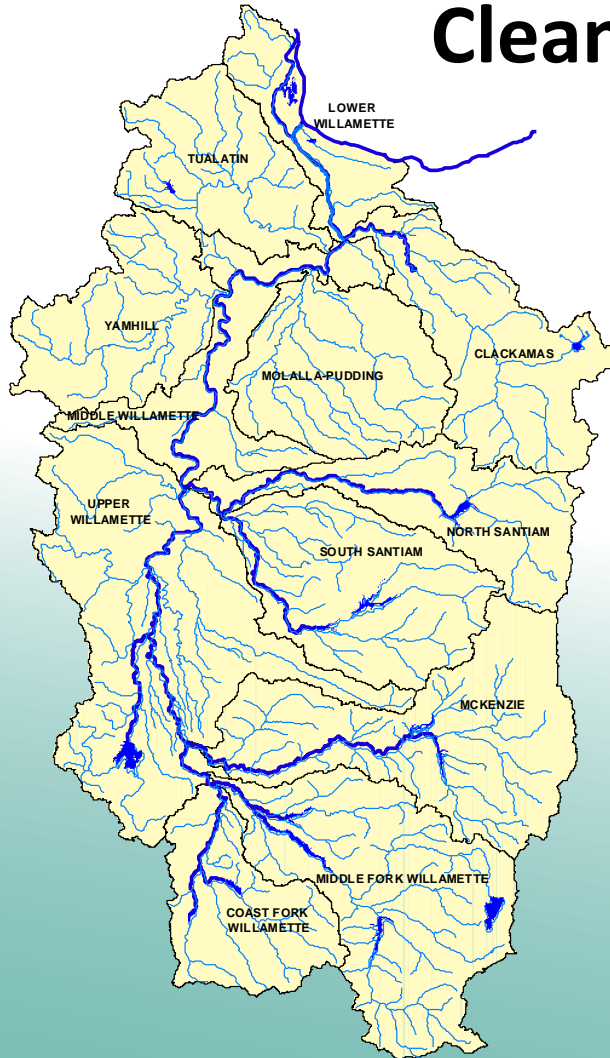


State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation



## Clean Water Plans



# DEQ Ways and Means Presentation







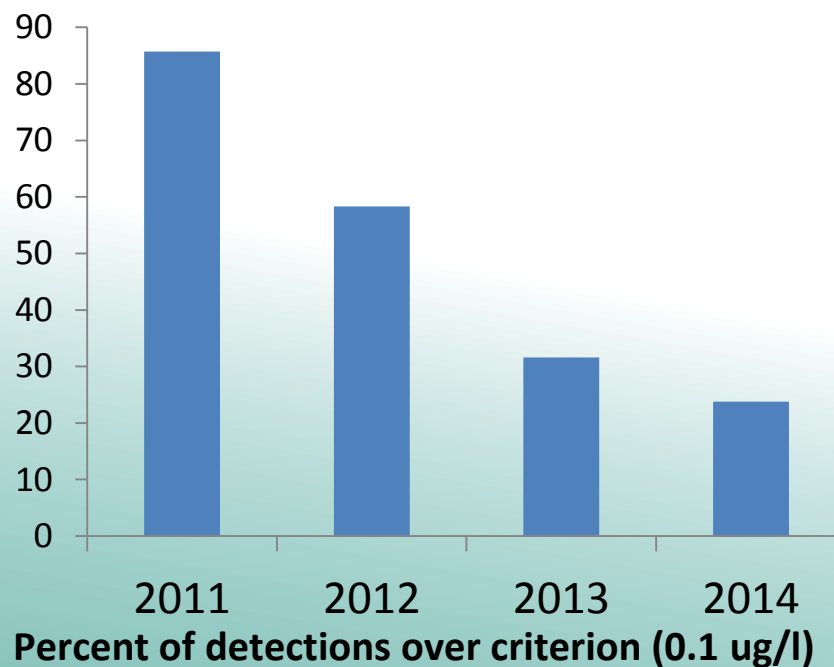


State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation



## Pesticide Stewardship Partnership: Malathion in Wasco Watersheds



# DEQ Ways and Means Presentation

## Clean Water State Revolving Fund

Supports communities and improves water quality statewide





## Land Quality

Ensure healthy landscapes where Oregonians live, work and play



- ❖ Materials Management
- ❖ Hazardous Waste and Tanks
- ❖ Cleanup



- ❖ Ballast Water
- ❖ Permitting/Inspections
- ❖ Emergency Response



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Land Quality by the numbers

- Permit **366** Solid Waste and Hazardous Waste facilities
- License **265** Underground Storage Tank service providers
- Oversaw cleanup of **1,200** contaminated sites since 1991
- Recycled **120 million** tons of Electronic Waste since 2009
- In 2014:
  - Conducted **1,250** inspections
  - Responded to **1,500** spills
  - Provided **49** trainings and drills
  - Issued **1,700** gas station operating certificates

# DEQ Ways and Means Presentation

## A “Life Cycle” View





# DEQ Ways and Means Presentation

## Materials Management Project Examples



Helping businesses  
improve packaging



Reducing  
food waste



Recovering plastics  
for best uses



## Ballast Water Management



Ballast water discharge

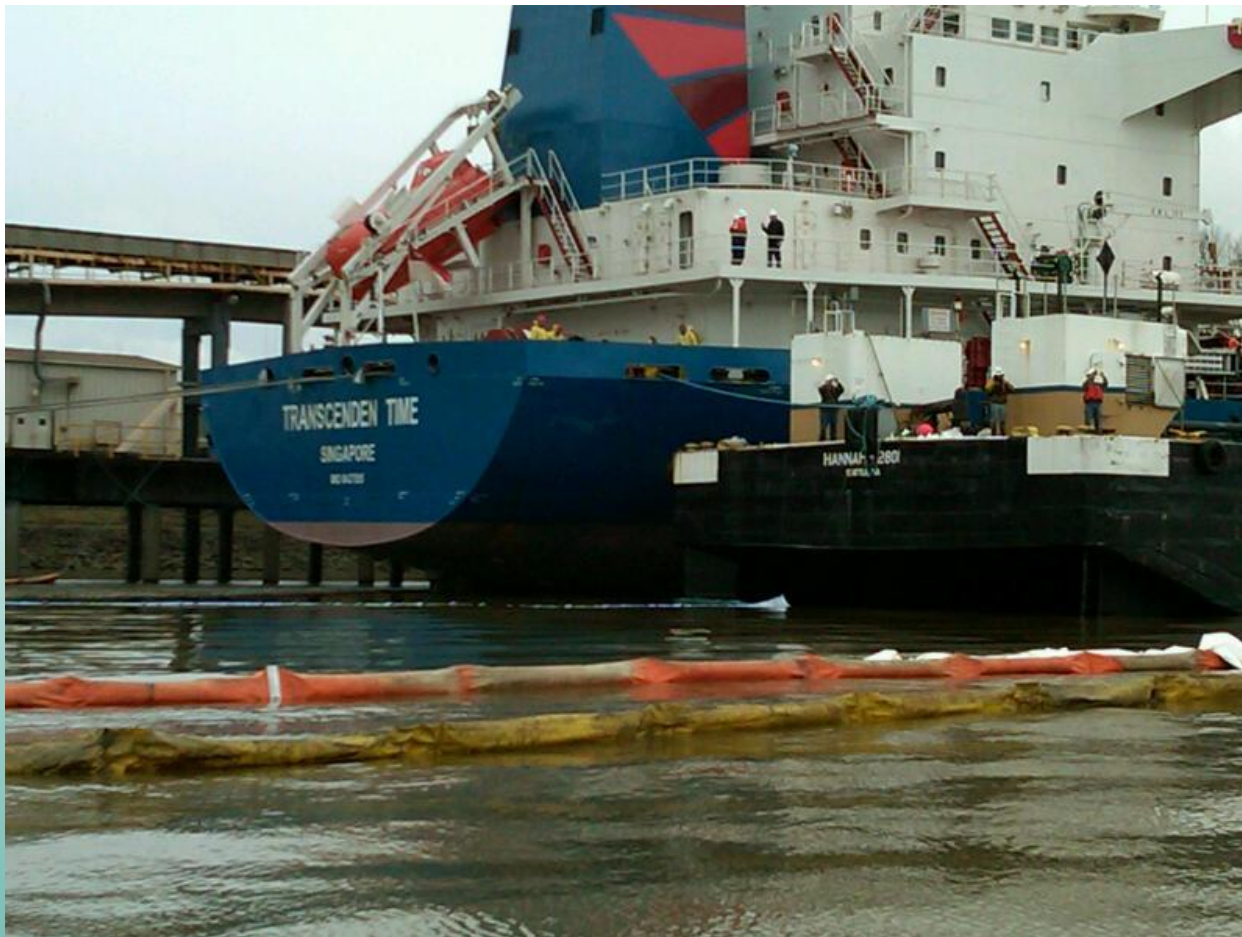


Aquatic invertebrate  
hitchhikers



Destabilization/erosion by  
burrowing marine  
invertebrates – Coos Bay,  
OR

## Respond to spills





# DEQ Ways and Means Presentation

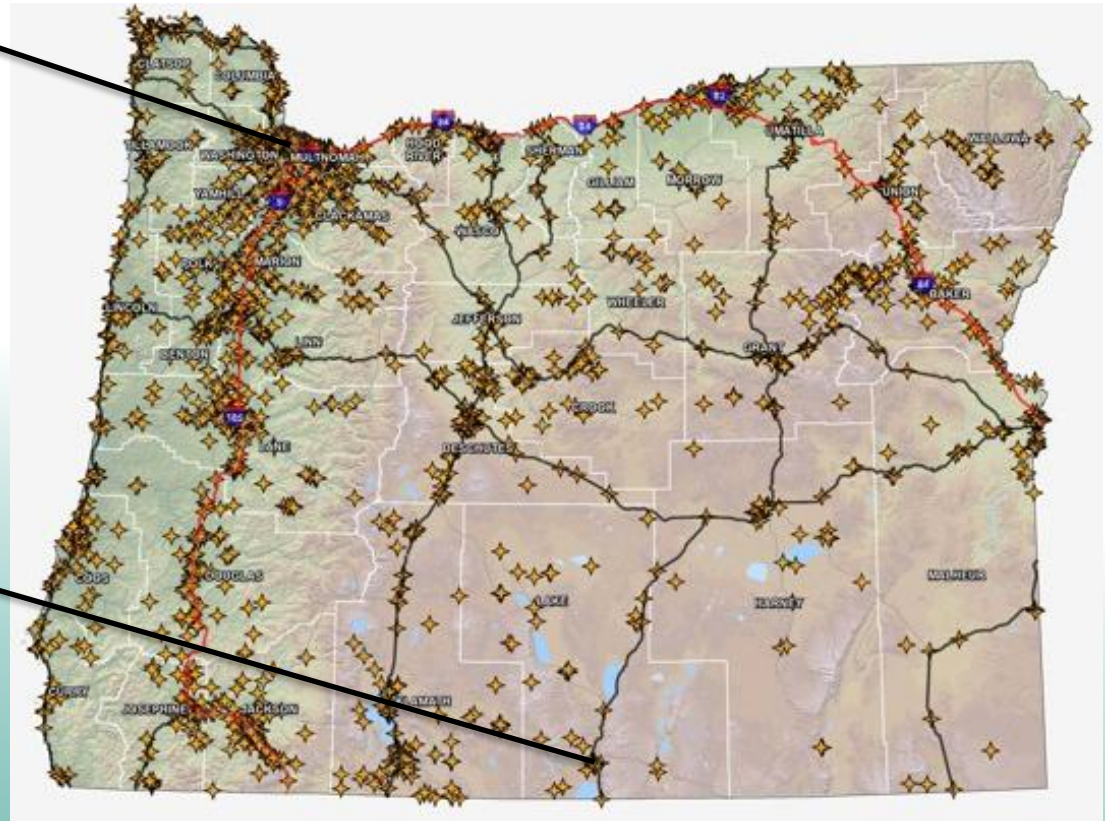
## Environmental Cleanup



Portland Harbor Superfund Site



Former gas station, Lakeview





State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Restore contaminated land – Minto Island, Salem



Before: Former pulp and  
paper plant site



After: Habitat, natural area  
integral to economic, community, tourism  
initiatives; also to recreation and education goals



# DEQ Ways and Means Presentation

## Restore contaminated land – Hawthorne Building



Before: Former railway depot and parking garage

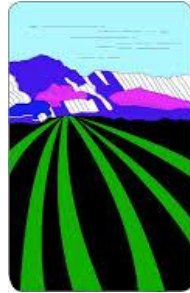


After: Office space facilitating expansion needs of Viewpoint Software



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation



**Oregon**  
Department  
of Agriculture

**Oregon**  
**Health**  
Authority



## Regional Solutions Teams



- Streamlined process for economic development projects
- Enhanced collaboration among agencies and communities





# DEQ Ways and Means Presentation

## **Agency support services**

# DEQ Ways and Means Presentation

## Agency Management

Supports efficient and effective service delivery by providing information services, financial management and employee and organizational advancement



- ❖ Financial Management
- ❖ Human Resources
- ❖ Health and Safety



- ❖ Information Technology
- ❖ Business Systems Development
- ❖ Organizational Development



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Agency Management by the numbers

In 2014:

- Led **eight** process improvement projects
- Completed **58** recruitments
- Received its **20<sup>th</sup>** consecutive DAS accounting gold star
- Processed about **2.5 million** accounting records
- Received clean Secretary of State annual audits
- Completed **3,989** public records requests
- Ensured information technology systems had an uptime of about **99.7 percent**

## DEQ Laboratory

DEQ's laboratory monitors the quality of Oregon's air, land and water statewide



## DEQ Laboratory by the numbers

- Monitors water and air quality at more than **1,500** locations
- Collects approximately **8,000** samples annually
  - Performs more than **75,000** analyses
  - Reports more than **250,000** data points
  - Covers more than **1,100** different chemicals
- Operates more than **45** air monitoring stations throughout Oregon
  - Reports over **350,000** data points monthly
  - Continuously updates the Air Quality Index

## Current challenges

- Nonpoint and area-wide sources
- More stringent federal standards
- Small community needs
- Toxics in the environment

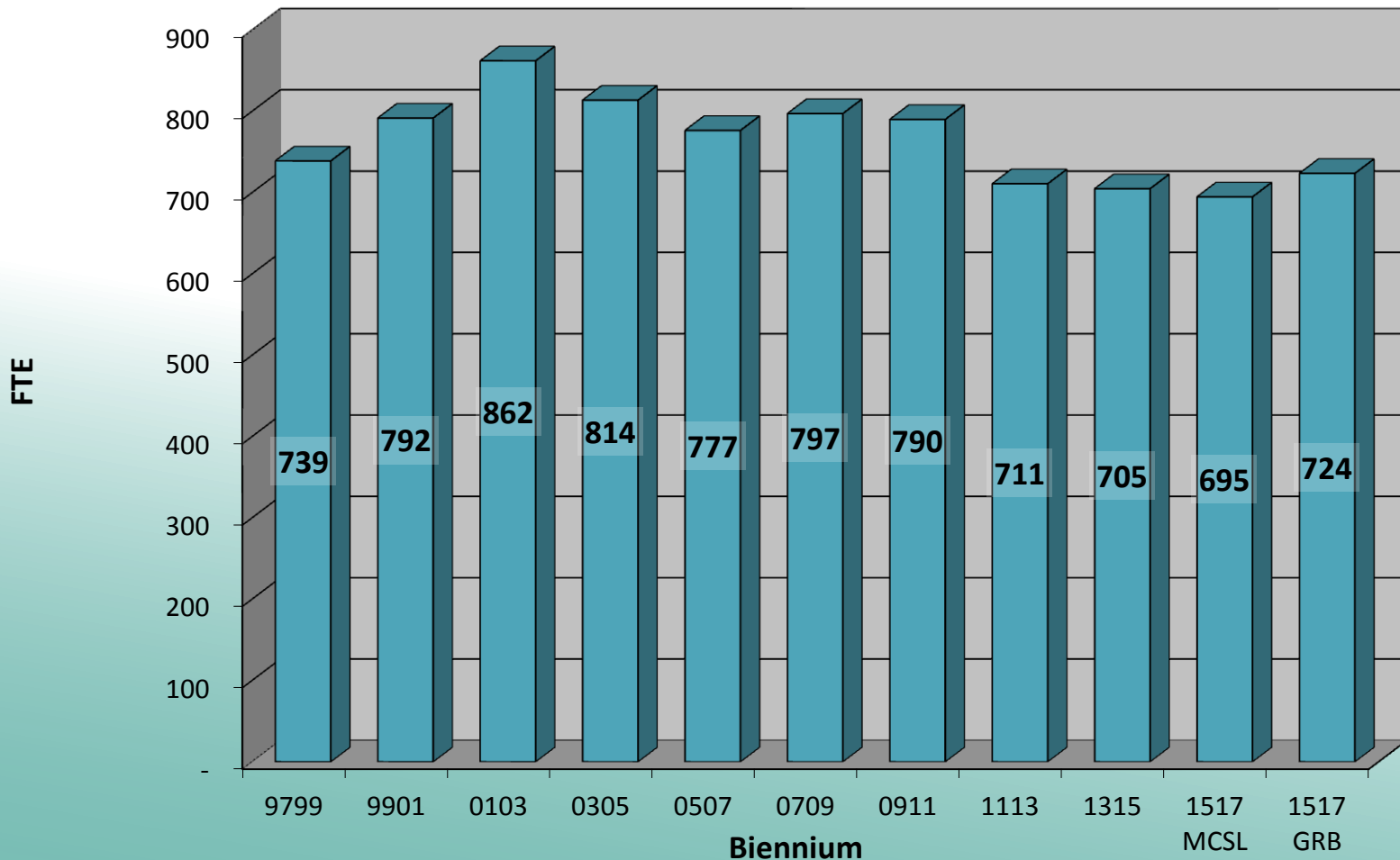


# DEQ Ways and Means Presentation

**Significant changes over time**

# DEQ Ways and Means Presentation

## DEQ Staffing Over Time



# DEQ Ways and Means Presentation

## Changes in how we accomplish our goals

- Increased collaboration and more partnerships
- Greater community engagement
- More creative, efficient problem solving
- Holistic approach to environmental solutions
- More emphasis on solutions tailored to local needs
- Making our work and decisions more transparent
- Outcome-based management



# DEQ Ways and Means Presentation

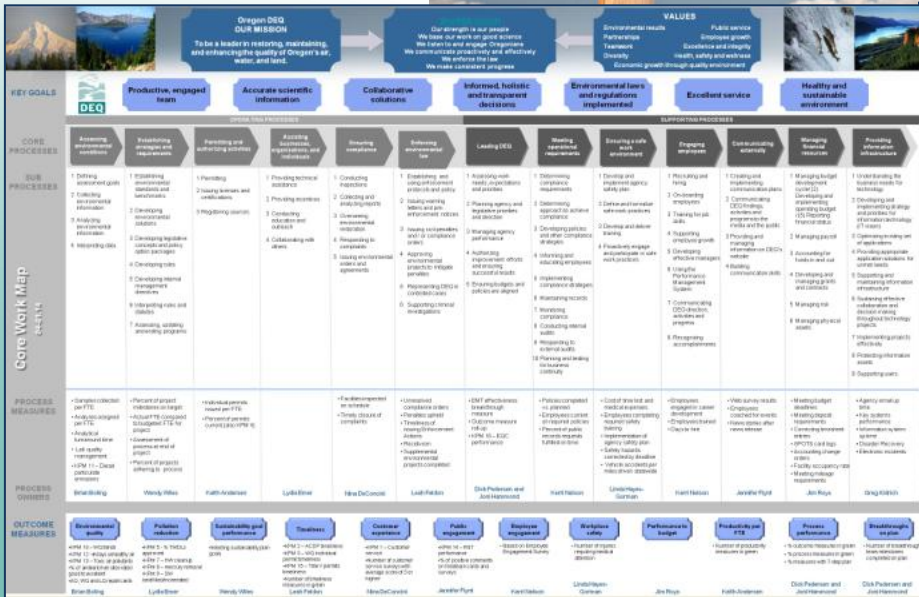
## **Managing to outcomes**





State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation



## DEQ Quarterly Measure Review 3rd Quarter - 2014

Jul, Aug, Sept

Sub Process	Target	Green Range	Yellow Range	Red Range	Season	Current Status	Actions	Trend	
<b>Outcome</b>									
<b>Employee Engagement</b>									
Employee Engagement Survey	Score from seven questions	80%	> 72%	66 - 72%	< 66%	All year	57.74	Improving	
<b>Productivity per FTE</b>									
Vehicle Tests per Inspector FTE	The average number of vehicle tests performed per inspector per month during each quarter.	> 947 Vehicles/FTE	848 - 947 Vehicles/FTE	< 848 Vehicles/FTE	3rd quarter	1024	None	Neutral	
<b>Customer Experience</b>									
VIP Customer Service	The percent of motorists that rate VIP's customer service as excellent or good.	95%	> 85%	70 - 85%	< 70%	All year	95.99	None	Neutral
<b>Process performance</b>									
Process measures in the Green	Percent of core process measures being reported on that are within their green range.	80%	> 80%	50 - 80%	< 50%	All year	51.8	None	Improving
Outcome measures in the Green	Percent of core Outcome measures being reported on that are within their green range.	80%	> 80%	50 - 80%	< 50%	All year	40	None	Declining
Percent of measures in red or yellow involved in process improvement	Total number of measures involved in process improvement divided by number of red measures.	80%	> 75%	50 - 75%	< 50%	All year	56.3	No Action Required at this time	Declining
<b>Breakthroughs on plan</b>									
Permitting breakthrough implementation milestones on plan	The number of implementation milestones due and completed this period divided by the total number of milestones due this period plus milestones that are overdue.	70%	> 60%	40-59%	0-39%	All year	No measurable data for quarter	None Selected	
Inspection breakthrough implementation milestones on plan	The number of implementation milestones due and completed this period divided by the total number of milestones due this period plus milestones that are overdue.	70%	> 60%	40-59%	0-39%	All year	No measurable data for quarter	None Selected	
Developing Environmental Solutions breakthrough implementation milestones on plan	The number of implementation milestones due and completed this period divided by the total number of milestones due this period plus milestones that are overdue.	70%	> 60%	40-59%	0-39%	All year	No measurable data for quarter	None Selected	



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## DEQ Quarterly Measure Review

1st Quarter - 2014

Jan, Feb, Mar

Total Measures on QMR: **1**

Total measure data was collected on: **111**

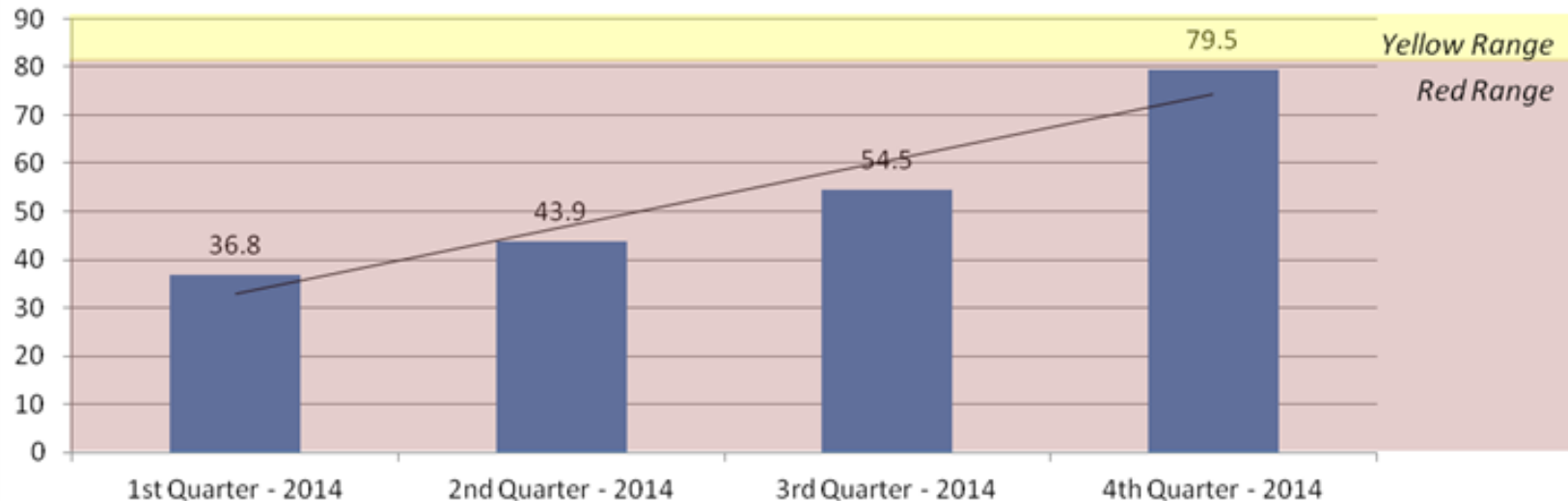
Rollup	Description	Target	Green Range	Yellow Range	Red Range	Season	Current Status	Actions	Trend
--------	-------------	--------	-------------	--------------	-----------	--------	----------------	---------	-------

### Operating Process

#### Determining Compliance

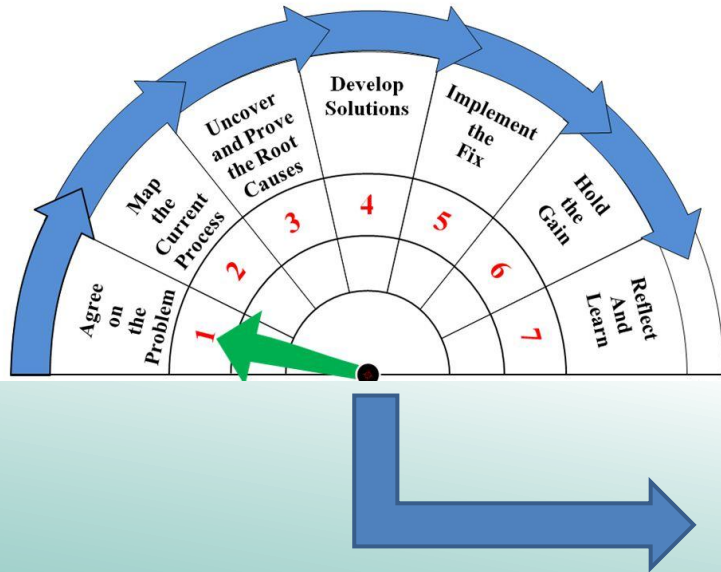
Inspections conducted on schedule - Water Quality	Yes	Percent of water quality facilities required to be inspected that are inspected. (Weighted Points)	> 90%	> 90%	80 - 90%	< 80%	All year	36.8	Implementing breakthrough solution(s)	Neutral
---	-----	--	-------	-------	----------	-------	----------	------	---------------------------------------	---------

## Percent of water quality facilities required to be inspected that are inspected

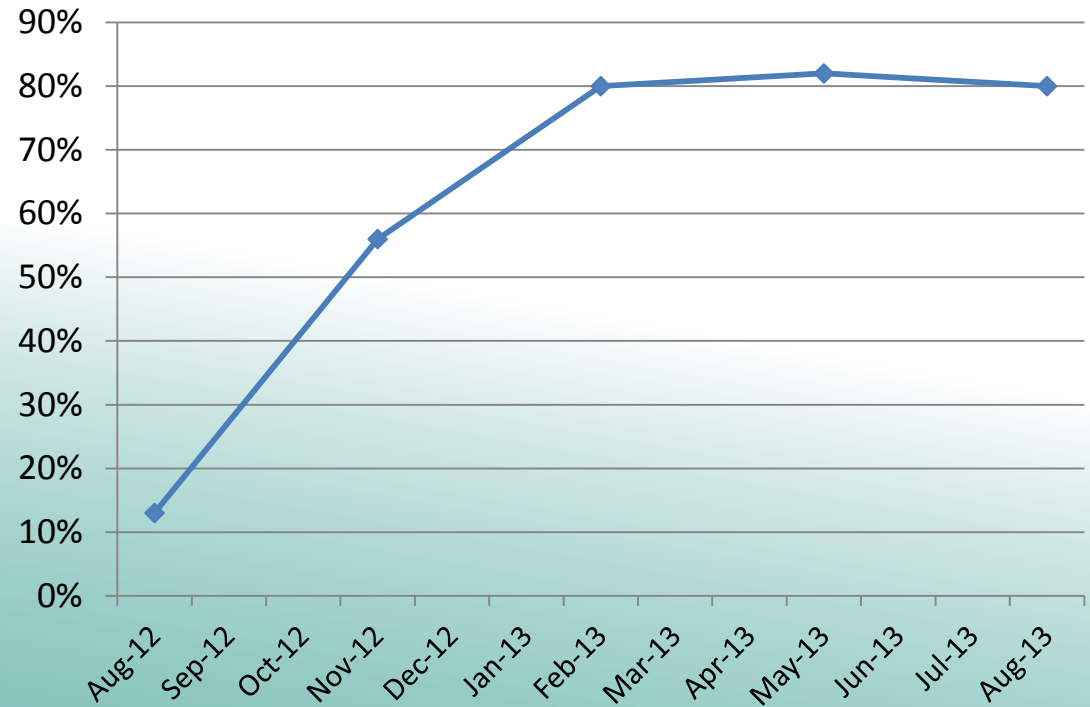


# DEQ Ways and Means Presentation

## Process improvement



**Contacting the complainant within 2 working days**





State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## KPM Results

KPM	Measures	Results
1	Customer satisfaction	Red
2	ACDP permit timeliness	Yellow
3	Individual wastewater discharge permits timeliness	Red
4	Percent of wastewater permits current	Red
5	Impaired waterbody miles for which a TMDL has been approved	Green
6a	Hazardous substance sites cleaned up: overall	Green
6b	Hazardous substance sites cleaned up: tanks	Green
6c	Hazardous substance sites cleaned up: hazardous substances	Green
7	Mercury removed through DEQ's efforts	Red
8	Municipal solid waste landfilled or incinerated per capita	Green
9a	Significantly increasing trends in water quality of streams sites	Green
9b	Decreasing trends in water quality of stream sites	N/A
9c	Stream sites with water quality in good to excellent condition	Green
10	Quantity of diesel particulate emissions	Red
11a	Number of days when air is unhealthy for sensitive groups	Red
11b	Number of days when air is unhealthy for all groups	Red
12a	Air toxics trends in larger communities	Red
12b	Air toxics trends in smaller communities	Red
13	Satisfaction with DEQ's participation in Regional Solutions Team	Green
14	Title V permit timeliness	Green
15	Environmental Quality Commission use of best practices	Green



## Proposed KPM changes

- **Delete KPM 5:** Percent of impaired waterbody miles for which a TMDL has been approved
- **Delete KPM 7:** Pounds of mercury removed from the environment through DEQ's efforts
- **Delete KPM 10:** Quantity of diesel particulate emissions



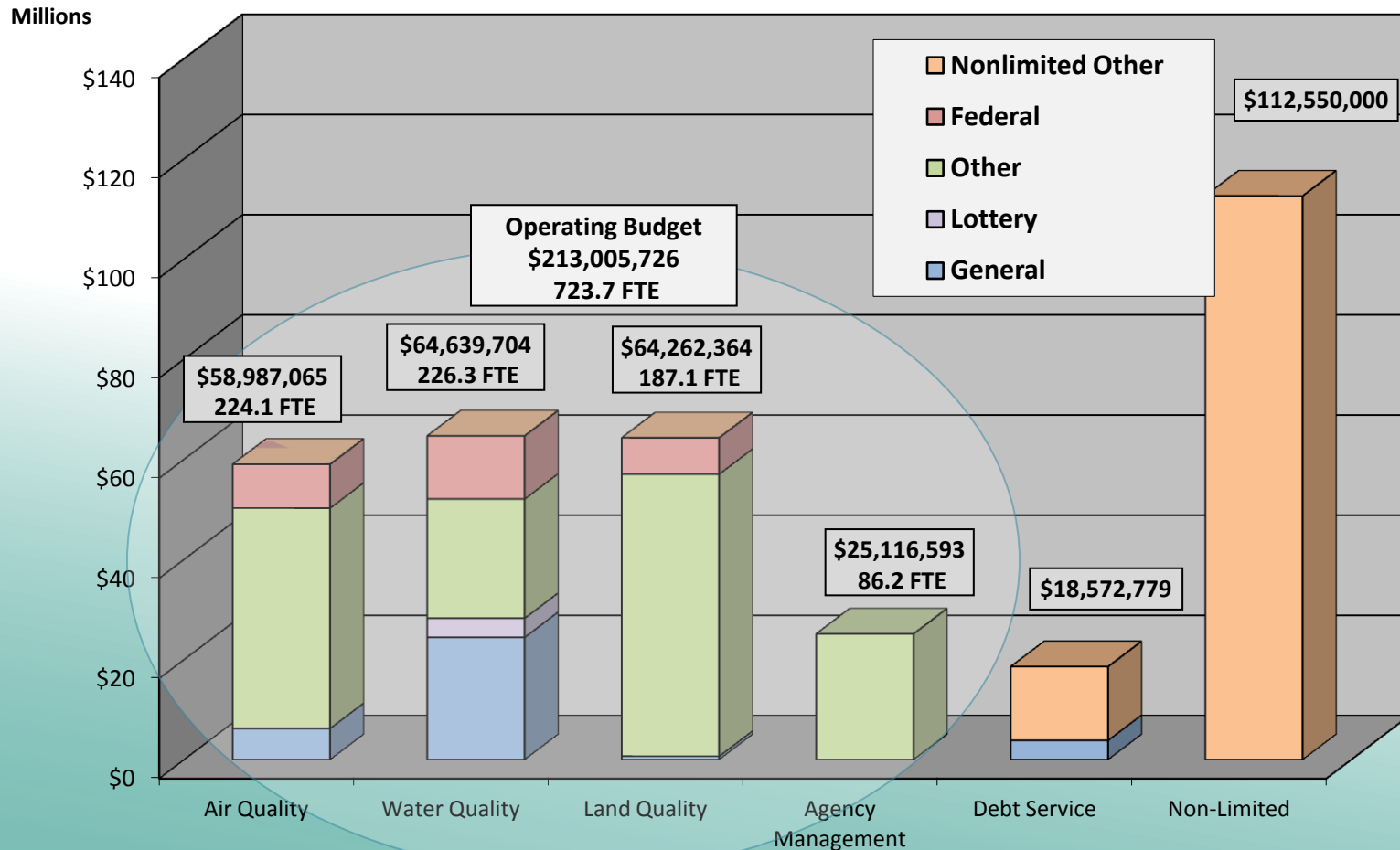
# DEQ Ways and Means Presentation

**2015-17**

**Governor's Recommended Budget**

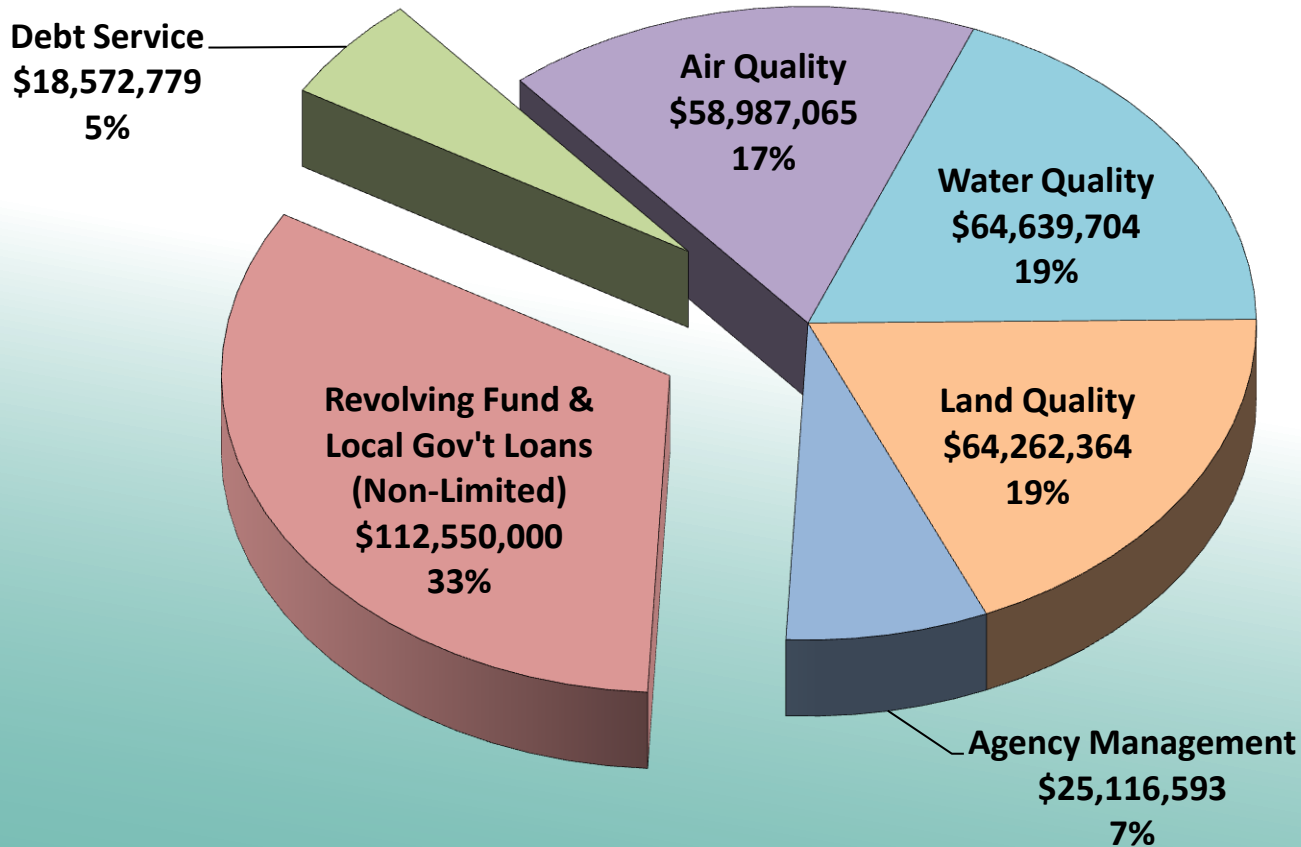
# DEQ Ways and Means Presentation

## 2015-2017 Governor's Recommended Budget, By Program \$344,128,505



# DEQ Ways and Means Presentation

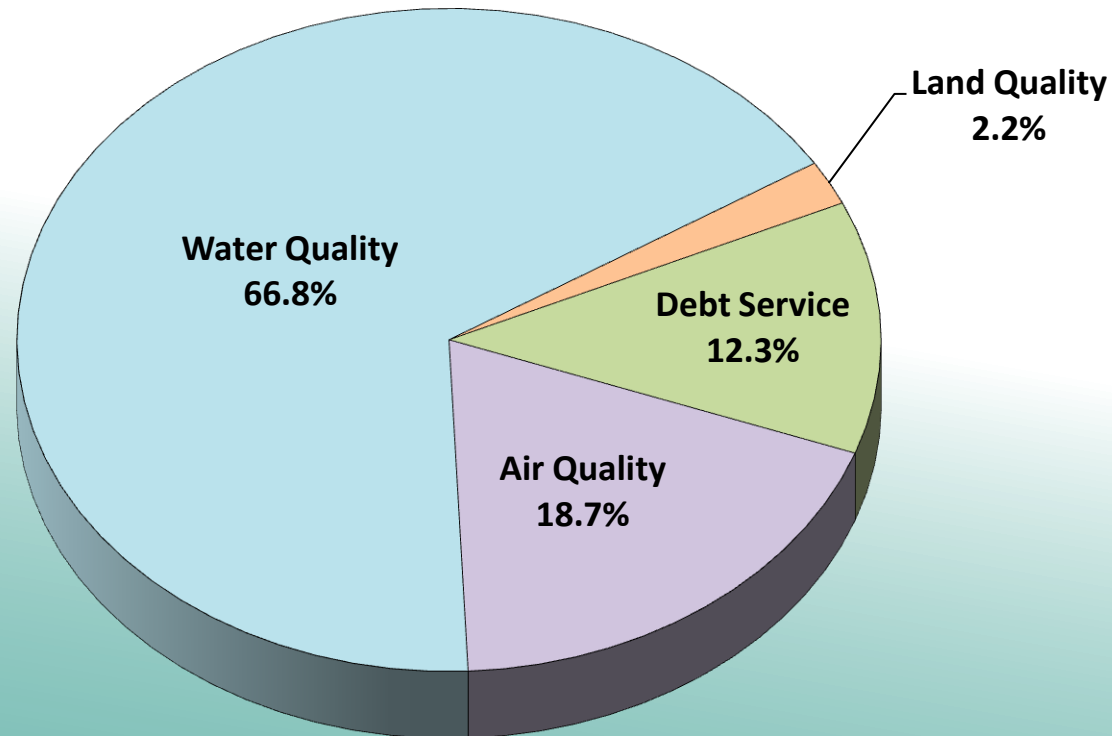
## 2015-2017 Total Governor's Recommended Budget \$344,128,505





# DEQ Ways and Means Presentation

## 2015-2017 Governor's Recommended Current Service Level Budget General Fund - \$31,296,253





State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Budget Reductions – Package 070

Reductions			
Dollars	FTE	FUND	PKG

### Aligning to Conditions

Repurposing positions to Materials Management	\$ (1,280,095)	-7.00	FF/OF	070
	\$ (1,280,095)	-7.00		

### Impacting Services

Ballast Water inspections & compliance	\$ (42,911)	-0.20	OF	070
Marine Oil Spill prevention	\$ (212,786)	-0.90	OF	070
WQ Monitoring and Nonpoint Source	\$ (278,887)	-2.00	FF	070
Wastewater Permitting	\$ (1,147,072)	-7.29	OF/FF	070
	\$ (1,681,656)	-10.39		



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Reduction Options – General Fund

Priority	Program	Description	\$\$ GF	Pos	FTE
1	Land	Hazardous waste compliance program	36,151	0	-
2	Water	LEAP office specialist	94,322	1	1.00
3	Water	Water Quality program office specialist	101,896	1	1.00
4	Air	Lane Regional Air Protection Agency	25,736	0	-
5	Air	Fine particulate analysis	293,929	2	1.50
6	Water	Eastern Region TMDL implementation	150,093	1	1.00
7	Water	Groundwater data collection and reporting	177,214	1	1.00
8	Water	Capacity for water quality sample analysis	177,428	1	1.00
9	Air	Air Quality Planning	129,437	0	0.50
10	Air	Emission Inventory work	87,346	0	0.50



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Reduction Options – General Fund

Priority	Program	Description	\$\$ GF	Pos	FTE
11	Water	Statewide groundwater and IWRS coordination	174,416	1	1.00
12	Water	401 dredge and fill permit coordination	67,987	1	0.50
13	Air	Air Quality Program Manager	227,016	1	1.00
14	Water	Administrative support for Office of Policy and Analysis and director's office	164,840	1	1.00
15	Water	Statewide nonpoint source policy development and coordination	253,079	1	1.00
16	Air	Air quality permits - ACDP	87,346	0	0.50
17	Water	Water Quality data analysis (standards and assessments)	171,068	1	1.00
18	Water	TMDL development and implementation in eastern Oregon	167,611	1	1.00
19	Air	Air Quality planning work	239,272	1	1.00
20	Water	Reorganize laboratory QA/ORELAP	254,144	1	1.00
Total GF Reduction Options			3,080,331	16	16.50





State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Reduction Options – Lottery Fund

Priority	Program	Description	\$\$ LF	Pos	FTE
1	Water	Reduced capacity for pesticides, volatiles	211,517	1	1.00
2	Water	Reduced frequency of state wide toxics monitoring	195,267	1	1.00
Total LF Reduction Options			406,784	2	2.00



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## **Senate Bill 5520-A (2013) Budget Note: Air Quality Standards**

**Submitted to:**

**2015 Natural Resources Ways and Means sub-committee**

**February 2015**



# DEQ Ways and Means Presentation

## **Policy option packages and proposed legislation**

# DEQ Ways and Means Presentation

## Package 111- Continue Air Toxics Monitoring

Program	Package Type	FUND	Amount	Pos	FTE
Air	Service Continuation	GF	361,562	3	1.52

- Provides operational funding to monitor in other areas of the state once the yearlong Swan Island air toxics study is complete.
- The monitoring data will identify and quantify the source of air toxics in problem areas and provide citizens with good scientific information about air toxics in their neighborhoods.
- Continues three positions, 1.52 FTE.





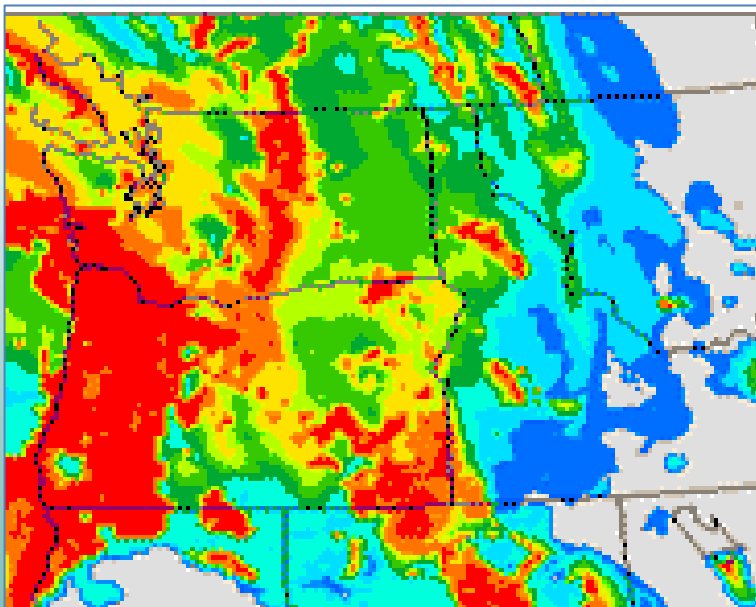


State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Package 115 - Coordinate AQ Scientific Data Contract

Program	Package Type	FUND	Amount	Pos	FTE
Air	Service Continuation/Expansion	FF	680,000	0	0.00



- Provides federal limitation for Oregon DEQ to coordinate a tri-state contract for meteorological, emissions and modeling data with the Northwest International Air Quality Environmental Science and Technology Consortium (NW-AIRQUEST).
- Washington Department of Ecology and Idaho Department of Environmental Quality have coordinated the contract and it is Oregon's turn to take coordination responsibilities.



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Package 120 - Replacing Wastewater Permitting System

Program	Package Type	FUND	Amount	Pos	FTE
Water	New Work	GF/OF	558,392	1	1.00

- Supports replacement of an outdated and inadequate wastewater permitting information management system with a commercial off-the-shelf product.
- New system would be capable of supporting water quality permitting in the near term and serve as the foundation of an agency-wide permitting system in the future.
- Includes one permanent, full-time position and \$325,000 for professional services.



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Package 121 - Water quality assessment - Transforming Data into Information and Knowledge

Program	Package Type	FUND	Amount	Pos	FTE
Water	New Work	GF	491,435	3	2.25



- Supports development of data management system and new resources for analyzing data and related information to develop water quality assessments.
- Necessary to produce transparent and reproducible assessments of Oregon's waters to inform the public and support decision-making.
- Phases in three permanent, full-time positions.



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Package 123 - Restoring the Wastewater Permitting Program

Program	Package Type	FUND	Amount	Pos	FTE
Water	Service Continuation	GF/OF	1,106,011	5	6



- Restores 6 FTE that are unaffordable due to shortfalls in federal funds and fee funds.
- Loss of these positions would reduce the program's ability to issue permits in a timely manner, provide technical assistance to permit holders and ensure compliance with permit conditions.



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Package 124 - Portland Harbor coordinator

Program	Package Type	FUND	Amount	Pos	FTE
Water	New Work	GF	363,199	1	1.00



- Establishes a senior-level Regional Solutions position housed at DEQ but reporting to the Governor's natural resources advisor.
- Will represent the Governor's interests and help facilitate state-federal coordination on the Portland Harbor cleanup and other high priority projects.



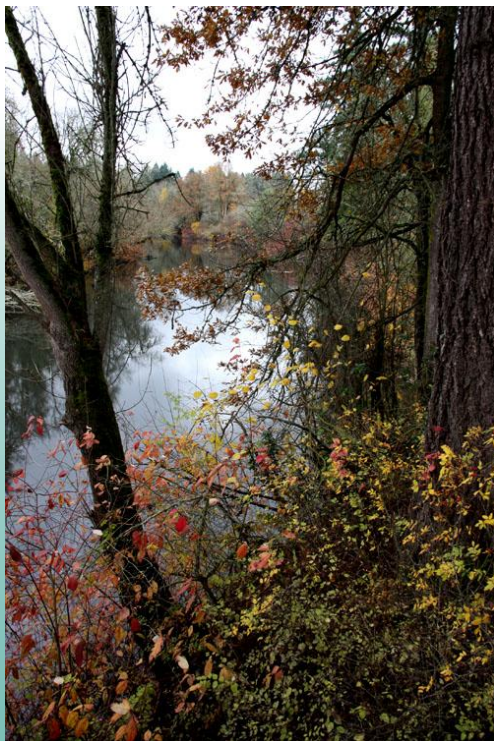


State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Package 126 - Reducing Nonpoint Source Pollution

Program	Package Type	FUND	Amount	Pos	FTE
Water	Service Continuation/Expansion	GF	684,249	4	3.17



- Restores two positions and creates two new positions to work with public agencies, local organizations and individuals to reduce nonpoint source pollution by assisting them with developing, implementing and evaluating plans and projects to improve water quality.



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Package 128 - Quantifying conservation outcomes

Program	Package Type	FUND	Amount	Pos	FTE
Water	New Work	GF	1,863,021	6	5.63



- Cross-agency effort to develop new tools to quantify trends in watershed health and water quality.
- Information will be available to watershed partners and the public and used to identify funding priorities.
- Phases in six permanent, full-time positions.
- Includes \$300,000 for development of quantification tools and \$250,000 for INR to develop a data management portal.

# DEQ Ways and Means Presentation

## Package 132 - Materials Management, Toxics Coordinator and Green Chemistry Executive Order Implementation

Program	Package Type	FUND	Amount	Pos	FTE
Land	Service Enhancement	OF	1,878,724	7	7.00



- Stabilized funding to improve recycling, prevent waste, reduce toxic pollutants, improve state purchasing, conserve resources, and advance other resource conservation and pollution activities.
- Seven positions will be repurposed from other DEQ programs.
- Includes \$492,960 in grants and contracts to fund local projects.



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Package 136 - Continue Ballast Water Inspection/Enforcement

Program	Package Type	FUND	Amount	Pos	FTE
Land	Service Continuation	GF/OF	47,301	0	0.20



- Maintains vessel inspection, compliance verification and enforcement activities at current service level of 1.5 FTE
- Supports a 50/50 cost share of ballast program activities between general fund and revenue generated from vessel arrival fees



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Package 138 - Continue Oil Spill Planning

Program	Package Type	FUND	Amount	Pos	FTE
Land	Service Continuation	OF	290,940	1	1.35



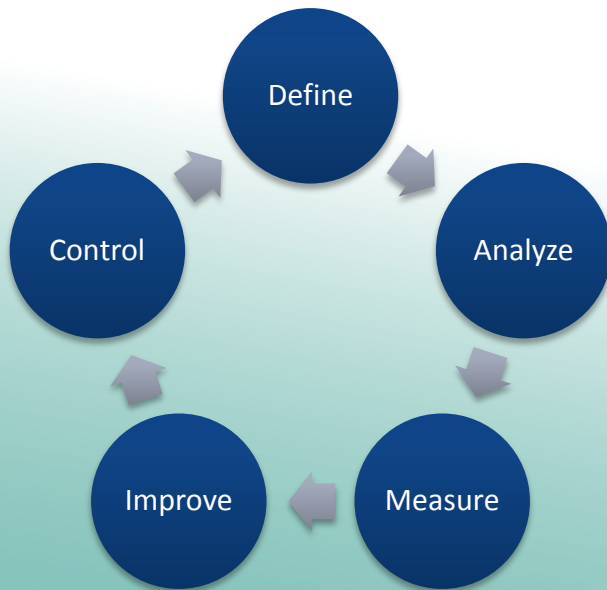
- Supports staffing to carry out established oil spill contingency planning and preparedness activities for marine environments
- Restores program to 3.35 FTE



# DEQ Ways and Means Presentation

## Package 150 - Process Improvement

Program	Package Type	FUND	Amount	Pos	FTE
Agency Management	New Work	OF	1,098,213	6	5.40



- Supports staffing to improve agency efficiency and effectiveness through business analyses and process improvement work
- Supports staffing to implement training to ensure staff have all the skills needed to meet today's and future needs

# DEQ Ways and Means Presentation

## Package 181/191- Clean Water State Revolving Fund

Program	Package Type	Fund	Amount	Pos	FTE
Non Limited	Service continuation	OF	30,150,000	-	-
Debt	Service continuation	OF	10,020,000	-	-



- Non-limited expenditure approval
  - \$30 million from federal capitalization grants
  - \$10 million in bonds to provide 20 percent match
  - \$150,000 bond issuance costs



State of Oregon  
Department of  
Environmental  
Quality

# DEQ Ways and Means Presentation

## Proposed Legislation

- HB 2451 – Longer-term Financing for Clean Water Projects
- SB 261 – Ballast Water Fees
- SB 262 – Marine Oil Spill Contingency Planning Fees
- SB 263 – Materials Managements Goals and Measures and Recycling Program Updates
- SB 245 - Stable Funding for Materials Management
- SB 246 – Onsite Septic System Loan Program

## Conclusion

