

**DEQ Ways and Means Presentation** 

## 2013-15 Governor's Balanced Budget

Ways and Means Subcommittee on Natural Resources

April 25, 2013



# Package 090 – Governor's restoration of wastewater permitting and water quality plan implementation

Program	Package type	Fund	Amount	Pos	FTE
Water	Service continuation	GF	700,000	3	3.00
Water	Service continuation	GF	813,072	3	3.00

• Permitting positions write permits and ensure permit compliance

 Water quality plan implementation positions focus on nonpoint source pollution and providing technical assistance to smaller communities



## **Policy option packages**

Pkg No.	Program	POP Title/description	Fund	Amount	Pos	FTE
111	Air	Maintain an effective ACDP Program	OF	810,671	3	3.67
120	Water	Onsite septic system program	OF	274,454	1	1.50
122	Water	Oregon Plan monitoring	GF	238,161	2	1.25
124	Water	Water quality 401 project certification	OF	544,677	3	2.50
126	Water	Operator certification program	OF	71,198	0	0.20
127	Water	Implement Integrated Water Resources Strategy	GF	474,187	3	2.25
128	Water	IWRS statewide groundwater monitoring	GF	460,000	2	0.66
131	Land	Paint product stewardship	OF	-	0	0
181	Non Limited	Clean Water SRF capitalization grant loans	OF	30,150,000	0	0
191	<b>Debt Service</b>	Clean Water SRF bond debt service	OF	10,020,000	0	0
182	Non Limited	Small Community Clean Water Grant program	OF	1,789,306	0	0
320	Water	Pesticide Stewardship Partnership program	OF	747,942	5	4.00



#### Package 111- Air Contaminant Discharge Permit program

Program	Package Type	Fund	Amount	Pos	FTE
Air	Service continuation	OF	810,671	3	3.67

•Would restore 3.67 of 6.67 FTE cut, based on an overall fee increase of 20 percent

•Staff costs have risen since the last fee increase in 2007

•Proposed fee would support the ACDP program though 2017



#### Package 120 - Onsite septic system program

Program	Package Type	Fund	Amount	Pos	FTE
Water	Service continuation	OF	274,454	1	1.50

 Would restore 1.0 FTE permit coordinator and 0.5 FTE program oversight position

#### Core services

- Customer assistance
- Technical assistance and oversight to contract counties
- Fee increases would affect applicants and licensees
- Planning to undertake a significant review during interim



#### Package 122 - Oregon Plan monitoring

Program	Package Type	Fund	Amount	Pos	FTE
Water	New work	GF	238,161	2	1.25

- Statewide monitoring program
- Coordination among Oregon Plan agencies
- Information uses:
  - Identify most critical factors affecting fish and aquatic life
  - Target restoration efforts
  - Evaluate effectiveness of restoration efforts



#### Package 124 - Water quality 401 project certification

Program	Package Type	Fund	Amount	Pos	FTE
Water	Service	OF	544,677	3	2.50

- Would implement House Bill 2185 (2009)
- Would ratify the revised fee schedule
  - Adopted by the Environmental Quality Commission October 2012
  - Effective July 31, 2013
- Would recover program costs more equitably
- Would provide more technical assistance and better customer service



#### Package 126 - Wastewater operator certification program

Program	Package Type	Fund	Amount	Pos	FTE
Water	Service continuation	OF	71,198	0	0.20

- Certified operators ensure treatment plants function properly
  - Prevent pollution
  - Protect public health and water resources
- Would ensure availability of training and continuing education
- Would fund program through 2019 (last increase was 2002)
  Would add new fee category for small communities



#### Package 127 - Integrated water resources strategy

Program	Package Type	Fund	Amount	Pos	FTE
Water	New work	GF	474,187	3	2.25

- One position in each region
- Positions would participate on teams developing water management and supply projects
- Unique skills:
  - o Water quality expertise
  - o Modeling
  - $\circ$  Monitoring



#### Package 128 - Statewide groundwater monitoring

Program	Package Type	Fund	Amount	Pos	FTE
Water	New work	GF	460,000	2	0.66

- DEQ would assess two geographic areas per year
- Would help protect a critical and vulnerable resource
- Would help bridge a significant data gap



#### Package 131 - Paint product stewardship

Program	Package Type	Fund	Amount	Pos	FTE
Land	Service continuation	OF	-	-	-

- •A revenue-only package
- •Relates to HB 2048, which would make the paint product stewardship pilot program permanent
- •Would add revenue that we wouldn't receive under existing law, if the program were to sunset



#### 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



#### Package 182 - Small community clean water grants

	Program	Package Type	Fund	Amount	Pos	FTE
Ν	Ion Limited	Service expansion (one-time)	OF	1,789,306	-	-

• Related to House Bill 2238



#### Package 320 - Pesticide stewardship partnerships

Program	Package Type	Fund	Amount	Pos	FTE
Water	New work	OF	747,942	5	4.00

- Joint package with the Oregon Department of Agriculture
- 50-50 split between General Fund and pesticide registration fees
- DEQ's responsibilities:
  - Program planning
  - Facilitating and providing technical assistance to PSP teams
  - Conducting monitoring
  - Analyzing and interpreting data



#### **Reduction Options – General Fund**

Priority	Program	Description	\$\$ GF	Pos	FTE
1	Water	Water quality plan implementation	208,625	1	1.00
2	Land	Hazardous waste compliance program	72,081	-	0.12
3	Air	Lane Regional Air Protection Agency	32,483	-	-
4	Water	Groundwater management areas	548,634	2	2.50
5	Water	Water Quality permit coordination	77,145	-	0.50
6	Air	Air Contaminant Discharge permits	309,941	2	2.00
7	Air	Air toxics monitoring	264,218	2	1.08
8	Water	Nonpoint source basin coordination	195,176	1	1.00
9	Air	Air Quality planning	76,130	-	0.33
10	Air	Air Quality regional planning and local government coordination	81,344	-	0.30
11	Water	Water Quality standards and assessment	192,851	1	0.79
12	Water	Groundwater - lab analysis	195,124	1	1.00
13	Water	Stormwater engineer	283,671	1	1.00
14	Water	Nonpoint source coordination	234,331	1	1.00
15	Water	Wastewater permitting - permit program analyst	98,764	-	0.50
		Total GF Reduction Options	2,870,518	12	13.12



## **DEQ Ways and Means Presentation**







#### Option 0 Orphan site bond refunding

Program	GF	Pos.	FTE
Debt Service	206,000		

•Re-funds 2003 Series Orphan Bond oCall final 10 years of bonds (2014 through 2024 maturity) oSell replacement bonds at lower interest rate

•Estimated savings of about \$265,000 over 10 years oBased on current bond market conditions

•Can accelerate savings into 2013-15, for a one-time \$206,000 reduction



#### Option 1 Water quality plan implementation

Program	GF	Pos.	FTE
Water	208,625	1	1.00

- Would reduce capacity in DEQ's Eastern Region to:
  - Assist with development of clean water implementation plans
  - Ensure plans are being implemented

 Provide technical assistance on the design and implementation of restoration projects.



#### Option 2 Hazardous waste compliance program

Program	GF	Pos.	FTE
Land	72,081	0	0.12

• Would reduce revenue to cover services and supplies



#### Option 3 Lane Regional Air Protection Agency

Program	GF	Pos.	FTE
Air	32,483	0	

- Would reduce General Fund support for LRAPA
- Would mean a reduction in overall services to Lane County
- Loss of General Fund would put federal grant funding in jeopardy



### Option 4 Groundwater management areas

Program	GF	Pos.	FTE
Water	548,634	2	2.50

 Would eliminate DEQ monitoring, coordination and implementation of all groundwater management areas statewide

Lower Umatilla Basin, Northern Malheur County, Southern Willamette Basin

 Would eliminate technical assistance for groundwater pollution prevention activities

- Would reduce DEQ's ability to do groundwater quality monitoring in lab
- Would eliminate DEQ's only groundwater policy position



#### Option 5 Water quality permit coordination

Program	GF	Pos.	FTE
Water	77,145	0	0.50

- Would reduce support for wastewater permits, including public notice and permit assignment
- Would decrease timeliness of permit issuance



#### Option 6 Air Contaminant Discharge permits

Program	GF	Pos.	FTE
Air	309,941	2	2.00

- ACDP program is 92 percent fee funded
- Would eliminate half of the remaining General Fund in ACDP
- Loss of positions would reduce permitting, inspections and technical assistance to smaller business permit holders



#### Option 7 Air toxics monitoring

Program	GF	Pos.	FTE
Air	264,218	2	1.08

- Would eliminate the only state-funded air toxics monitor
- Recently moved monitor from Medford to Hare Field stadium in Hillsboro
- Would eliminate future opportunities to identify local air toxics problems in other Oregon communities



#### Option 8 Nonpoint source basin coordination

Program	GF	Pos.	FTE
Water	195,176	1	1.00

- Would eliminate one of three positions in central and southern coastal basins
- Would reduce technical assistance to communities, watershed councils, local governments and others
- Would eliminate ability to do effectiveness monitoring and data evaluation



#### Option 9 Air quality planning

Program	GF	Pos.	FTE
Air	76,130	0	0.33

- Would eliminate the General Funded portion of one air quality planning position
- Would delay time-sensitive clean air planning to comply with federal health standards and avoid costly requirements on industry
- Would delay work to reduce toxic air pollution



#### Option 10 Air quality regional planning and local government coordination

Program	GF	Pos.	FTE
Air	81,344	0	0.30

- Would eliminate General Fund portion of an air quality regional planning/coordination position in Portland
- Would reduce coordination with local governments on transportation, land use and air quality related activities in the Portland area



#### Option 11 Water quality standards and assessment

Program	GF	Pos.	FTE
Water	192,851	1	0.79

Would delay work on development of new water quality standards

 Would reduce support to wastewater permitting program for variances and site-specific standards



#### Option 12 Groundwater – lab analysis

Program	GF	Pos.	FTE
Water	195,124	1	1.00

 Would eliminate the last remaining laboratory analytical position funded to do groundwater quality analyses



#### Option 13 Stormwater engineer

Program	GF	Pos.	FTE
Water	283,671	1	1.00

- Would delay issuance of stormwater permits
- Would reduce DEQ's ability to:
  - Meet inspection goal commitments
  - Provide technical assistance to permittees
  - Provide technical support for program and policy implementation and development



#### Option 14 Nonpoint source coordination

Program	GF	Pos.	FTE
Water	234,331	1	1.00

•Would reduce:

- Nonpoint source policy and guidance development
- Interagency coordination on agricultural water quality issues
- Support for DEQ's nonpoint source toxics reduction efforts.



### **Option 15**

#### Wastewater permitting – permit program analyst

Program	GF	Pos.	FTE
Water	98,764	0	0.50

- Would reduce support for:
  - Water quality rulemaking
  - Policy development
  - Performance measurement
  - Development of a sustainable Water Quality program funding plan.



## Vacancies

Vacancy Summary (Vacancies >6 months as of 03/31/13)					
	Program/Location				
Reason	AQ	WQ	LQ	AM	Total
Pay for unbudgeted costs, actual PS costs exceed budget	1	8	0.5	2.5	12
Revenue Shortfalls		4	3	4	11
Intra-Agency usage, mostly special and developmental	3	4	1	3	11
assignments where employee does not leave current position					
Position held open to accumulate savings, provide balances to	5	5			10
maintain staffing levels constant into 2013-15.					
Position abolished (HB4131, Pkg 070 in GBB)	2	3	4		9
Filled or in recruitment	1	1	4	2	8
Reduced Workload			5		5
Pending Reclassification	1		2		3
Grand Total	13	25	19.5	11.5	69