Oregon Climate Stability & Justice Act HB3470-A

(hyperlinks in blue - electronic version available on request: info@policyinteractive.org)

Oregon's carbon reduction targets are not achieving the goals of Oregon's existing policy.

HB3470 is designed to create a comprehensive policy which will:

- 1. Achieve Oregon 2007 emission goals currently not being met.
- 2. Be politically feasible.
- 3. Navigate Oregon constitutional provisions about fuel taxation.
- 4. Reflect the preference of Oregon's citizens.
- 5. Help the economy.
- 6. Be fair to at-risk populations.
- 7. Contribute to a larger regional or national greenhouse gas policy.
- 8. Remain flexible within best science, technology and changing circumstances.

HB3470-A language specifically provides for these key components:

- Gives <u>ORS 468A.205</u> greenhouse gas reduction goals a mandate.
- Consolidates Oregon laws, rules and policies about emissions into a comprehensive framework.
- Applies the best available science.
- Mandates emission reductions which are real, quantifiable, verifiable and enforceable.
- Requires least cost implementation strategies.
- Requires five year reporting & strategic adjustments.
- Requires full accounting methods for carbon emissions.
- Provides protections that impacts do not fall disproportionately on low income communities.
- Authorizes a market-based trading and auction program similar to <u>California law AB32</u>. California, with the 7th largest economy in the world, designed their law to be joined by other jurisdictions. Nine years of California carbon cap policy is demonstrating that a carbon emission reduction policy is boosting their economy and California is on a path to decouple from fossil fuels. Nine northeast states (<u>RGGI</u>) also report cap and allocation producing favorable GHG reductions coupled with well above national average average economic performance.
- Provides a policy framework which is supported by a majority of Oregonians (see overleaf).

The Legislative Revenue office finds that <u>HB3470 has No Revenue Impact</u>

Current Amendments in House Rules: HB3470-A8

Self-supporting: California's AB32 Climate Stabilization Act fiscal costs are projected to be self-supporting through auctioning authorizations, a fee based program.

Current: HB3470-A awaits House Rules Committee action, slated to move to Joint Ways and Means.

Human caused climate change is a profoundly urgent issue. Delaying action compounds the costs. A total of ten states and two Canadian provinces are demonstrating that capping carbon emissions and running a fee based emission permit system significantly reduces emissions, provides capital for greenhouse reducing public investments, with economic performance metrics above the national average. [current Oregon voter opinion surveying over-leaf]

Current Public Opinion (see overleaf)

Oregon Registered Voter Survey by PI & Info.Alliance 5.12-5.17, 2015 N=402 Telephone MOE 4.9% Full unabridged survey link <u>CLICK HERE</u>

Q6 Would you support or oppose Oregon legislation to enforce existing state greenhouse gas reduction goals by adopting policy found to be successful in other states?	N	PERCENT OF TOTAL	AGG PERCENT
Strongly Oppose	66	16.4%	30.3%
Lean toward Oppose	56	13.9%	50.5%
Lean toward Support	112	27.9%	64.2%
Strongly Support	146	36.3%	
Undecided ((DO NOT READ): neutral, don't know, need more information, etc)	12	4.3%	4.3%

Q7.1-7.8 Components analysis of 3470 available through link above, omitted here for brevity

Q8. If these eight components were applied together to obtain Oregon's 2007 climate stability goals, would you support or oppose it?	N	PERCENT OF TOTAL	AGG.%-
Strongly oppose	66	16.4%	26.8%
Lean toward Oppose	42	10.4%	
Undecided	29	7.2%	7.2%
Lean toward Support	124	30.8%	62.0%
Strongly Support	133	33.1%	63.9%
(DO NOT READ): other answer, need more information, don't know	8	2.0%	2.0%

Q9. If revenue were collected from large greenhouse gas emitters, do you think proceeds should be:	N	PERCENT OF TOTAL
Distributed to all tax payers equally.	67	22.1%
Re-invested in projects to lower greenhouse gas emissions like renewable energy, conservation and research	272	67.7%
(DO NOT READ): Some other response	41	10.2%