HB 3492 -1 STAFF MEASURE SUMMARY

House Committee On Emergency Management, General Government, and Veterans

Prepared By:Beverly Anderson, LPRO AnalystSub-Referral To:Joint Committee On Ways and MeansMeeting Dates:3/13, 3/20

WHAT THE MEASURE DOES:

The measure directs the State Department of Geology and Mineral Industries study the risks related to earthquake-induced dispersion of hazardous materials.

Detailed Summary

- Defines primary goals of the study; reporting requirements; allows for the use of modeling, demographic and environmental justice analysis; and estimates of probability to understand possible solutions.
- Allows the department to consult, partner or contract with appropriate entities; allows consultation with state agencies.
- Requires the department to submit a report on their findings to the State Resiliency Officer on or before December 1, 2027; requires a copy of the report be submitted to the Oregon Department of Emergency Management.
- Maintains confidentially of the report and exemption of disclosure under ORS 192.311 and 192.478; requires the director to review the report and designate portions of the report that may be made public or made available to local emergency management agencies under conditions; requires the director to consider whether dissemination of information may create security concerns.
- Allows the State Resilience Officer, with consultation from the Director, make recommendations based on the information of the report to local emergency managers; allows this information sharing prior to the directors' review and designations are completed.
- Declares emergency, takes effect upon passage.

Fiscal impact: Fiscal impact issued Revenue impact: No revenue impact

ISSUES DISCUSSED:

- Tier II facilities that have already made some seismic and combustion investments
- Data is needed for emergency managers and planners
- Clarified confidentially of the study

EFFECT OF AMENDMENT:

-1 Replaces Measure

- Directs the State Department of Geology and Mineral Industries to study risks related to earthquake-induced toxic inhalation.
- Defines primary goals of the study; outlines study requirements; criteria for evaluation; reporting relative findings; and allows the use of modeling.
- Requires the department develop information using publicly available information and data; provide a classification of facilities using risk-informed criteria; requires the consideration of major seismic resiliency improvements, vulnerability, and operational safeguards.
- Requires the department to increase the understanding of solutions including reviewing existing regulatory programs; and conducting policy reviews, literature reviews, and evaluations.

- Allows the department to consult, partner or contract with appropriate entities; allows consultation with state agencies.
- Allows entities who are identified as a subject of the study, exempt from site-specific reporting if the entity has already shared information with relevant local emergency management agencies for local emergency management plans.
- Requires the department to submit a report on their findings to the State Resiliency Officer on or before December 1, 2027; requires a copy of the report be submitted to the Oregon Department of Emergency Management.
- Maintains confidentially of the report and exemption of disclosure under ORS 192.311 and 192.478; requires the director to review the report and designate portions of the report that may be made public or made available to local emergency management agencies under conditions; requires the director to consider whether dissemination of the information may create security concerns.
- Requires reasonable notice and opportunity for the facility owners and operators to review information prior to public release; allows owners and operators to request redaction of information if confidential business is divulged, there is a security risk, or the information contradicts local emergency management plans.
- Allows the State Resilience Officer, with consultation from the Director, make recommendations based on the information of the report to local emergency managers; allows for this information sharing prior to the directors' review and designations are completed.
- Requires local emergency management agencies specify when they information from this study.
- Declares emergency, takes effect upon passage.

BACKGROUND:

The Oregon Community Right to Know and Protection Act (ORS 453.307-414) requires Oregon employers report hazardous substances to the Oregon State Fire Marshal (OSFM), including where they are stored and the associated hazards. A hazardous substance is any substance required by Oregon Occupational Health and Safety to have a safety data sheet (SDS), or any substance for which a hazard is identified on any available SDS. According to the current registry there are 13,715 hazardous material storage sites in Oregon.

This Summary has not been adopted or officially endorsed by action of the committee.