House Bill 2405

Sponsored by COMMITTEE ON BUSINESS AND LABOR

SUMMARY

The following summary is not prepared by the sponsors of the measure and is not a part of the body thereof subject to consideration by the Legislative Assembly. It is an editor's brief statement of the essential features of the measure **as introduced.**

Prohibits department, agency, commission or political subdivision of state from regulating Voice over Internet Protocol service and Internet Protocol-enabled service.

A	BILL	FOR	AN	ACT

- 2 Relating to services that use Internet Protocol.
- 3 Be It Enacted by the People of the State of Oregon:
 - **SECTION 1.** (1) As used in this section:
 - (a) "Internet Protocol-enabled service" means a service, capability, functionality or application that is provided using Internet Protocol or a successor protocol to enable an end user to send or receive data, video or voice communications in Internet Protocol format or a successor format.
 - (b) "Voice over Internet Protocol service" means a service that:
 - (A) Enables real time, two-way voice communications that originate or terminate from a user's location using Internet Protocol or a successor protocol, including any such service that permits a user to receive calls from the public switched telephone network and terminate calls to the public switched telephone network; and
 - (B) Uses a broadband connection from the user's location.
 - (2) Notwithstanding any other provision of law, a department, agency, commission or political subdivision of this state may not enact, regulate or enforce, either directly or indirectly, any rule, regulation, standard, order or other provision having the force or effect of law that regulates or has the effect of regulating:
 - (a) The rates of Voice over Internet Protocol service or Internet Protocol-enabled service;
 - (b) The terms and conditions of service of Voice over Internet Protocol service or Internet Protocol-enabled service; or
 - (c) The entry into the market of Voice over Internet Protocol service or Internet Protocol-enabled service.

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