## A-Engrossed House Bill 3047

Ordered by the House April 22 Including House Amendments dated April 22

Sponsored by Representatives KAHL, MATTHEWS, J SMITH; Representative SCHAUFLER, Senators MONNES ANDERSON, MONROE

## 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.

Directs Tri-County Metropolitan Transportation District of Oregon to implement pilot project using volunteer greeters on light rail system vehicles to [*improve user safety and decrease fare eva*sion and criminal activity] greet light rail system users and report problems and concerns.

## 1

## A BILL FOR AN ACT

2 Relating to mass transit safety.

3 Whereas the light rail system is an important and highly valued transportation option for the 4 metropolitan area in Clackamas, Multnomah and Washington Counties; and

5 Whereas the safety of the light rail system, and improving the safety of the system, is the re-

6 sponsibility of the Tri-County Metropolitan Transportation District of Oregon and local communi-7 ties; and

8 Whereas the district's goal is to have everyone who rides mass transit, or considers riding mass 9 transit, feel safe and comfortable; and

10 Whereas there is evidence that volunteer greeters at retail business entrances help decrease 11 shoplifting; and

12 Whereas community involvement improves the safety, and the perception of safety, at parks, 13 schools and other public places; now, therefore,

14 Be It Enacted by the People of the State of Oregon:

<u>SECTION 1.</u> The Tri-County Metropolitan Transportation District of Oregon shall estab lish a pilot project using volunteer greeters on light rail system station platforms for the
purposes of:

18 (1) Greeting light rail system users as the users board system vehicles; and

(2) Reporting problems and concerns to the district or an appropriate law enforcement
agency.

21