# SB 193 B STAFF MEASURE SUMMARY

## House Committee On Rules

Carrier: Rep. Bonham

Action Date:	06/03/21
Action:	Do pass with amendments to the A-Eng bill. (Printed B-Eng.) Minority
Fiscal:	Has minimal fiscal impact
Revenue:	No revenue impact
<b>Report Signers:</b>	Rep. Daniel Bonham, Rep. Christine Drazan
Prepared By:	Melissa Leoni, LPRO Analyst
Meeting Dates:	5/25, 6/3

### WHAT THE MEASURE DOES:

Requires jury in a criminal action to render a verdict of guilty only by unanimous agreement and a verdict of not guilty only by a concurrence of at least 10 of 12 jurors. Requires Oregon Law Commission to study impact of *Busch v. McInnis Waste Systems, Inc.*, 366 Or. 628 (2020), on the law surrounding limitations on noneconomic damages and report to Legislative Assembly no later than September 15, 2022.

#### **ISSUES DISCUSSED:**

- Measure does not make unanimous guilty verdicts retroactive
- Explanation for the different threshold for not guilty verdicts
- Future conversation about noneconomic damage caps
- Rights for defendants and victims in jury thresholds

#### **EFFECT OF AMENDMENT:**

Replaces the measure.

#### BACKGROUND:

In 2020, the Supreme Court of the United States in *Ramos v Louisiana*, 140 S. Ct. 1390 (2020) found that guilty verdicts in criminal cases must be a unanimous jury verdict. The Oregon Supreme Court found in *Busch v. McInnis Waste Systems, Inc.*, 366 Or. 628 (2020) that the cap on the amount of noneconomic damages that could be awarded to an injured party in a bodily injury case deprived the party of their right to a remedy under Article 1, Section 10 of the Oregon Constitution.

Senate Bill 193 MRB updates ORS 136.450 to require unanimous agreement of jurors for a verdict of guilty and concurrence of at least 10 of 12 jurors for a verdict of not guilty and requires the Oregon Law Commission to study the impact of *Busch v. McInnis Waste Systems, Inc.* on the law surrounding limitations on noneconomic damages and report to Legislative Assembly no later than September 15, 2022.