From the Desk of Rep. Anna Scharf Soll

No on HB 3242 & HB 3243

Why Bad Faith Litigation Will Hurt Oregon Cansumers

Proposed legislation allowing secondary or "bad faith" lawsuits against insurers for how a claim was resolved has been repeatedly rejected in past sessions – and for good reason.

Current Law Provides Strong Protection for Oregon Consumers

Insurers are already regulated by some of the toughest consumer protection laws in the country. These empower the state to:

- Deny excessive rates or unfair policies proposed by insurers
- Investigate claims if consumers believe a claim was handled improperly
- · Demand that insurers pay claims fairly
- · Order restitution to a policyholder above the amount of the original claim
- · Levy fines against insurers for acts of bad faith
- · Revoke an insurers' license to do business in Oregon in the most extreme cases

If they are unsatisfied by that process, consumers can already file a claim against their insurance company for mishandling or undervaluing a claim.

How Bad Faith Laws Will Hurt Oregon Consumers

Disrupting our insurance market at a time when consumers are being pinched by inflation and rising costs while the state faces tight budgets makes no sense. These policies will:

- · Impose new costs on insurers, which studies show may risk raising rates
- Divert state resources at a time when people are facing more scams and price gouging
- Delay resolution of claims by encouraging protracted litigation

Bad Faith Litigation in Other States Has Hurt Consumers

Lessons from WASHINGTON

When "bad faith" lawsuit legislation passed in Washington, homeowner insurance claims costs in the first two years were estimated to be \$190 million higher than they would have been without the law.

Citation: Insurance Research Council, "The Impact of First-Party Bad-Faith Legislation on Key Insurance Claim Trends in Washington State", March 30, 2011

donthikeourrates.org

Lobbyists: Elizabeth Howe, elizabeth@howepa.com & Shawn Miller, shawn@millerpublicaffairs.com