

30 percent at fault. Then under that example, as I understand it, all that they would collect is the 30 percent, \$30,000; \$100,000 worth of damage, \$30,000 is recovered. They have no way of recovering the rest from anybody at all because they don't know who the driver of the motorcycle was. That, I believe, is the way part one works. And if that, in fact, is the way it works, I don't feel comfortable supporting it. And, Senator Maurstad, I'd give you the rest of my time to respond.

SENATOR BERNARD-STEVENS: Senator Maurstad.

SENATOR MAURSTAD: Thank you, Mr. President. In that particular scenario, Senator Beutler, what you would have, and it would be unknown whether it would take care of the whole \$70,000 or not, but you would have uninsured or underinsured motorist coverage that you could collect, that the injured party could collect to make up part of that \$70,000 difference. So it would not all be...so it would not all be gone. The...I don't know, do you want the rest of your time back?

SENATOR BEUTLER: No, no, that's fine.

SENATOR MAURSTAD: You mind if I make a couple comments?

SENATOR BEUTLER: No, go ahead. I'll get back later.

SENATOR MAURSTAD: Okay. I want to make sure that there isn't an appearance that, first of all, that every time that there is a police pursuit that we end up with an outcome that we don't want. Senator Lindsay referred to how they're trained. And for those that are interested, I have the training manuals of the highway patrol and of the city of Omaha, and it doesn't talk about the type of ramming that he mentioned. I also have a copy of the video tape that's used as the training tape, that has been referred to in testimony, if anyone would like to stop by my office and view that, because that's also a situation where they...it's not indicated that the idea is that...

SENATOR BERNARD-STEVENS: One minute.

SENATOR MAURSTAD: ...they would cause the other party to crash their vehicle. They, of course, try to keep pressure on the vehicle to make sure that they can attempt to catch the individual. But I think the characterization is not completely