

1 April 2018

TO: Chairman Jennifer Williamson & Members of the House Judicial Committee,  
Oregon State Capitol  
Salem, Oregon.

FROM: Laurie Kimmell  
925 E. Creek View Dr.  
Sisters, OR 97004

## Re:House - 2505 NON-Support

Dear Chair Williamson and Committee Members,

I am writing in non-support of House Bill 2505 in particular, its language to require secure storage, fire arms, unloaded with trigger lock in the home. I am a survivor of an attack. Two men tried to attack me. The threat of a muzzle of a gun saved my life. I do not support this bill for the reason that I mentioned above.

Thank you,

  
LAURIE L. KIMMELL, MSgt, USAF (Ret.)

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is crucial for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent data collection procedures and the use of advanced analytical techniques to derive meaningful insights from the data.

3. The third part of the document focuses on the implementation of data-driven decision-making processes. It provides a detailed overview of how data is used to inform strategic planning, resource allocation, and performance evaluation across different departments and projects.

### Methodology - Data Collection and Analysis

The methodology section describes the systematic approach used to gather and process data. It includes a detailed description of the data sources, the sampling methods employed, and the statistical models used for data analysis. The authors also discuss the challenges encountered during the data collection process and the steps taken to address these challenges.

The analysis part of the methodology section details the use of various statistical tests and models to identify trends, correlations, and causal relationships within the data. It also discusses the limitations of the data and the potential biases that may affect the results of the analysis.