

1. **Casualties by Local Location or Area**

Which specific areas are the most dangerous, and what are the contributing factors ?**

2. **Casualties by Light Condition**

How do accidents differ between daylight and nighttime ?**

3. **Breakdown of Casualties (Better, Serious, Slight Casualties)**

4. **Casualties by Car**

Why are cars involved in a high number of casualties, and are there specific factors making car accidents more prevalent? **

How do car-related casualties compare to those involving other vehicles, such as motorcycles or trucks? **

5. **Current Year Casualties vs. Previous Year Casualties**

6. **Monthly Trends**

7. **Casualties by Road Type**

Which road types are most dangerous, and why? **

How do rural and urban roads compare in terms of accidents and severity? **

8. **Casualties by Road Surface**

How do different road surfaces (e.g., wet, icy, dry) impact accident rates and severity? **

Are accidents more common on certain surfaces during specific weather conditions? **

9. **Total Casualties by Vehicle Type**

Which vehicle types are most frequently involved in accidents, and why? **

How do accident severity and outcomes vary by vehicle type? **

10. **General and Strategic Questions**

What are the top three actionable insights from this data that could lead to immediate safety improvements? **