

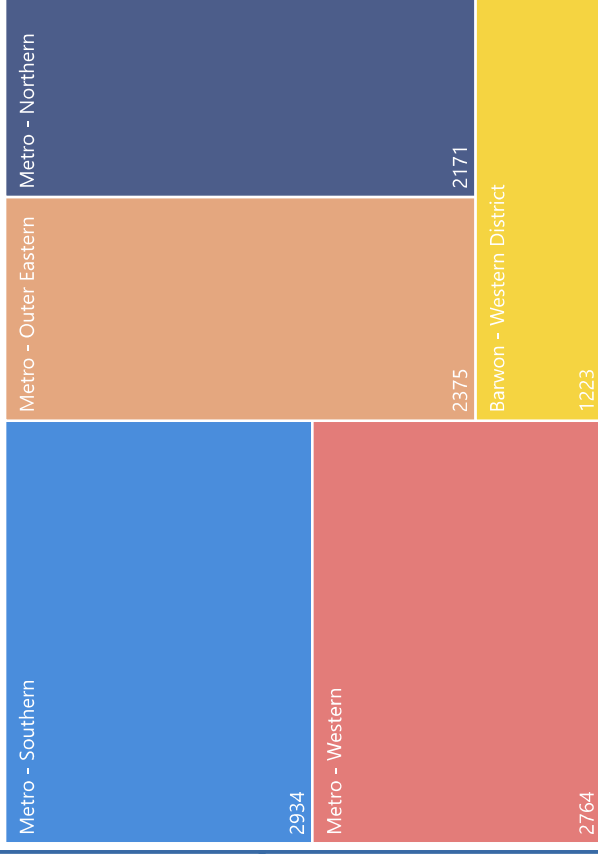
<div><div><div><div><div></div><div>TAC</div></div><div>TRANSPORT ACCIDENT COMMISSION</div></div></div><div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div></div></div></div></div><div>1,108 Total Employees</div></div>	<div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div></div></div></div></div> <div>785 Full Time(HC)</div>	<div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div></div></div></div></div> <div>323 Part Time (HC)</div>
<div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div></div></div></div></div> <div>Report Title: TAC Victoria Statistics Analysis (2019-2023) Data Source: Data sourced from the Transport Accident Commission (TAC) Victoria website: https://www.tac.vic.gov.au/ Methodology: This report utilizes publicly available data from the TAC Victoria website. The data was extracted and transformed within Power BI to create visualizations and analyze trends in traffic accidents. Report Summary: This report provides insights into traffic accident statistics in Victoria between 2019 and 2023. It analyzes factors such as accident types, locations, and potential contributing factors.</div>	<div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div></div></div></div></div> <div>323 Men</div>	<div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div></div></div></div></div> <div>785 Women</div>
	<div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div></div></div></div></div> <div>18 Nationalities</div>	<div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div></div></div></div></div> <div>19 Languages</div>
		<div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div></div><div></div></div></div></div> <div>42 Average Age</div>



Year

2014

Accidents by Location of Residence



Injury Severity

Fatal Claims	333
Hospitalised Claims (2 to 14 days)	1879
Hospitalised Claims (more than 14 days)	883
Hospitalised Claims (one day)	1686
Hospitalised Claims (same day - not admitted)	1525
Other Claims	11108
Total	17414

Sum of Value

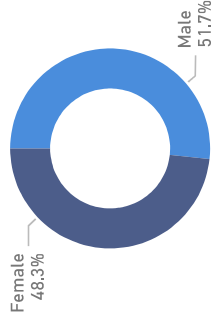
935.91

Payments Made (Millions)

43,914

Total Claims

Accidents by Gender



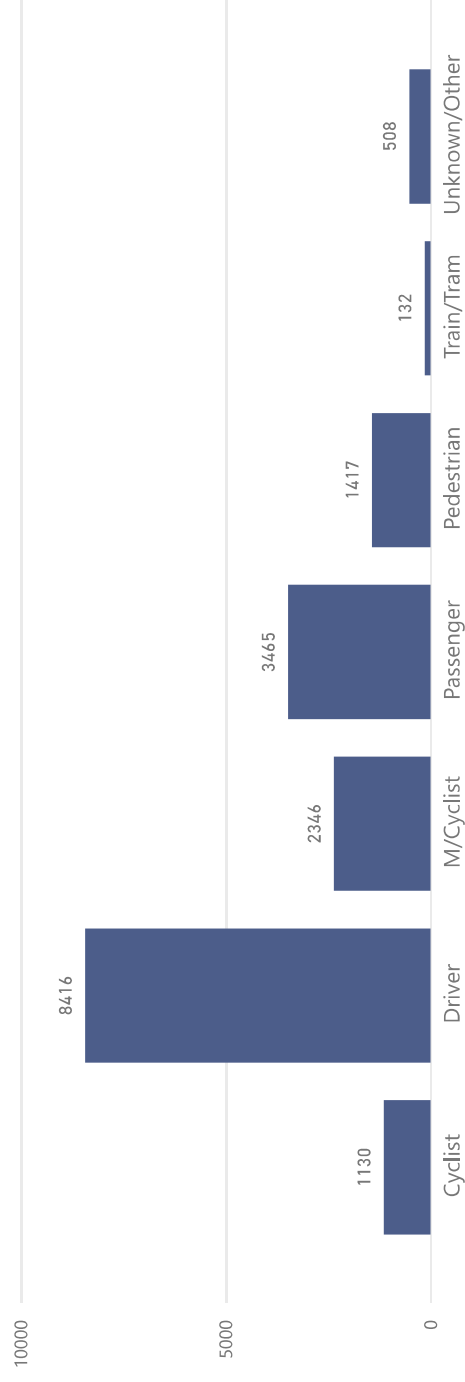
Injury

Catastrophic	87
Fatal	333
Musculoskeletal / Other	11403
Orthopaedic	3270
Other Severe	2321
Total	17414

Sum of Value

Accidents by Road User Type

Year ● 2014



Age at Time of Accident

