

Year on year accidents, previous year accident and current year accident.

Inta	l accid	lants
1000	-	

TOTAL CASULATIES

▼6.81% YoY

Current year Casulaties and year on year casulaties.

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Fatal CASULATIES

▼17.81% YoY

Current year Fatal casulaties and year on year Fatal casulaties .

Total	accid	ants

SERIOUS CASULATIES

▼5.84% YoY

Current year serious casulaties $\,$ and year on year serious casulaties $\,$.

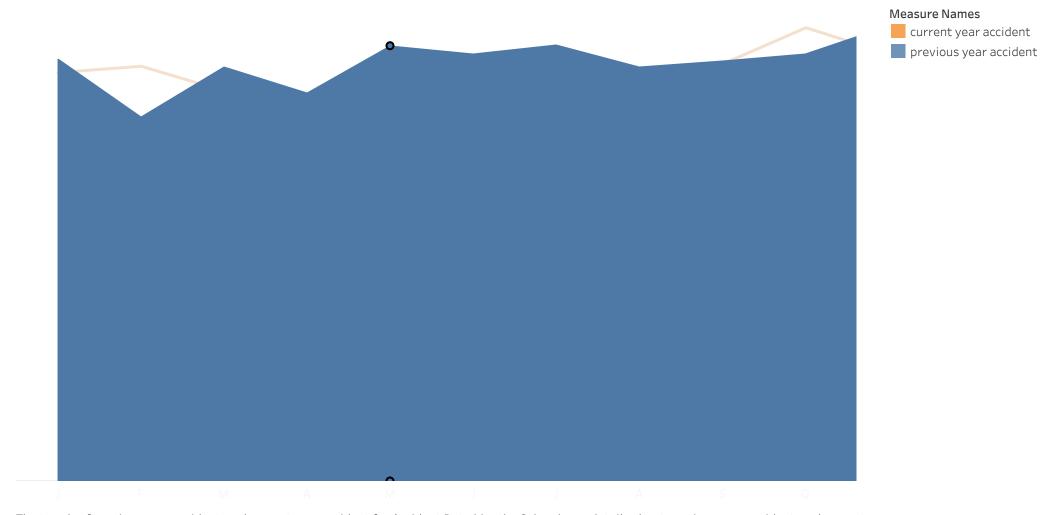
-		
Intal	accid	ants

SLIGHT CASULATIES

▼6.69% YoY

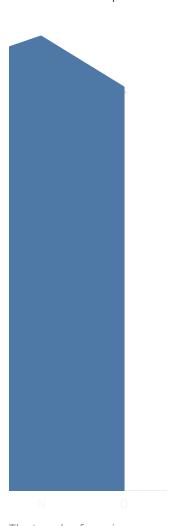
Current year slight casulaties and year on year slight casulaties .

Accident Sparkline



The trends of previous year accident and current year accident for Accident Date Month. Color shows details about previous year accident and current year accident.

Accident Sparkline

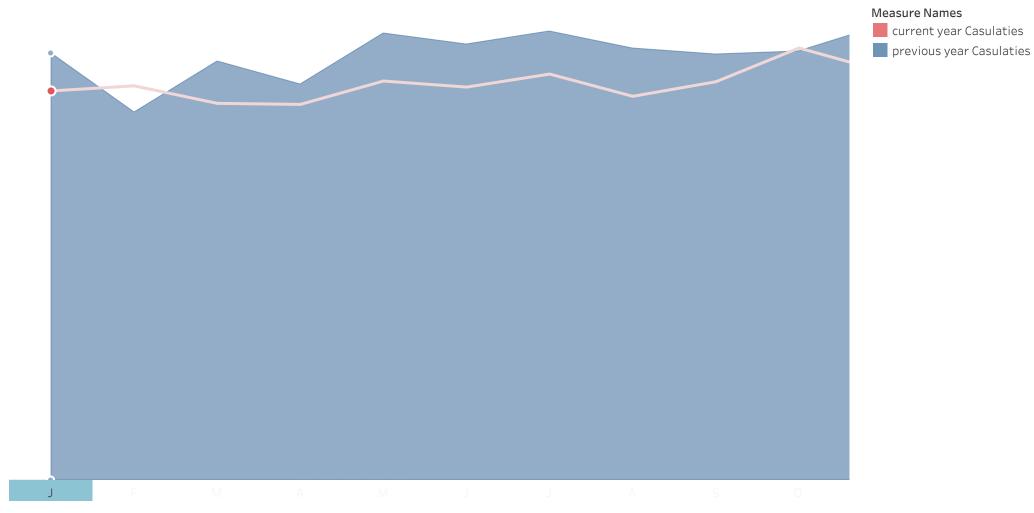


The trends of previous year accident and current year accident for Accident Date Month. Color shows details about previous year accident and current year accident.

Measure Names

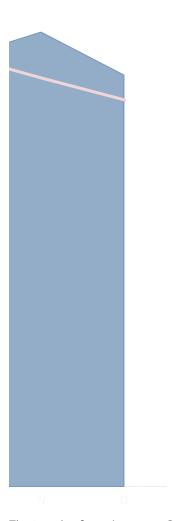
current year accident previous year accident

Total casulaties Sparkline



The trends of previous year Casulaties and current year Casulaties for Accident Date Month. Color shows details about previous year Casulaties and current year Casulaties.

Total casulaties Sparkline

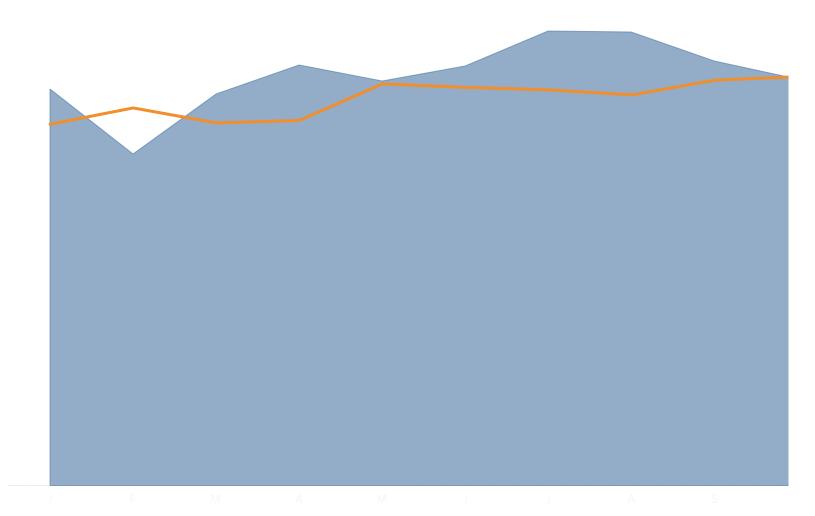


The trends of previous year Casulaties and current year Casulaties for Accident Date Month. Color shows details about previous year Casulaties and current year Casulaties.

Measure Names

current year Casulaties
previous year Casulaties

serious casulaties sparkline

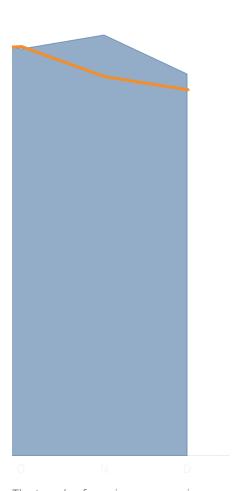


The trends of previous year serious casulaties and Current year serious casulaties for Accident Date Month. Color shows details about previous year serious casulaties and Current year serious casulaties.

Measure Names

Current year serious casulaties previous year serious casulaties

serious casulaties sparkline

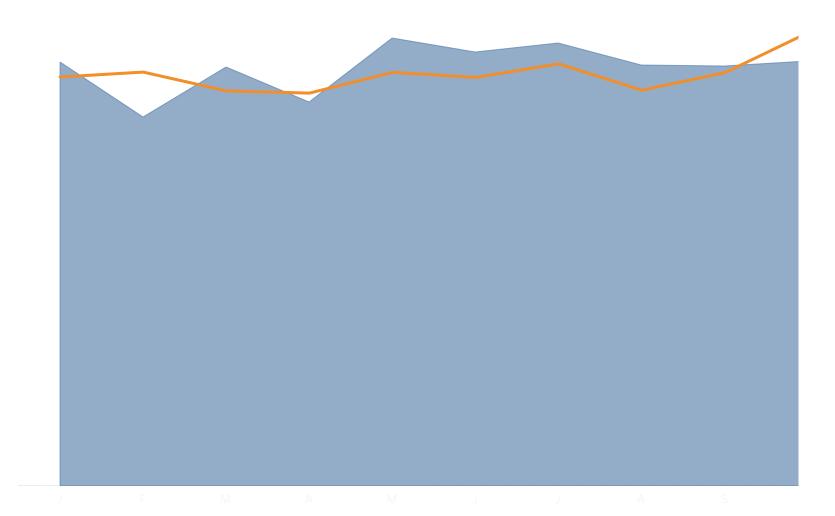


The trends of previous year serious casulaties and Current year serious casulaties for Accident Date Month. Color shows details about previous year serious casulaties and Current year serious casulaties.

Measure Names

Current year serious casulaties previous year serious casulaties

slight casulaties sparkline

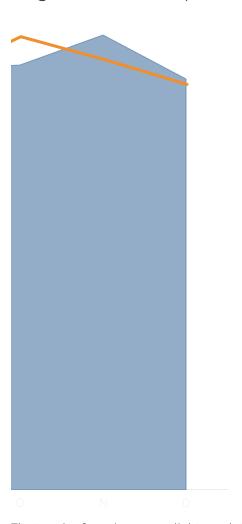


The trends of previous year slight casulaties and Current year slight casulaties for Accident Date Month. Color shows details about previous year slight casulaties and Current year slight casulaties.

Measure Names

Current year slight casulaties previous year slight casulaties

slight casulaties sparkline

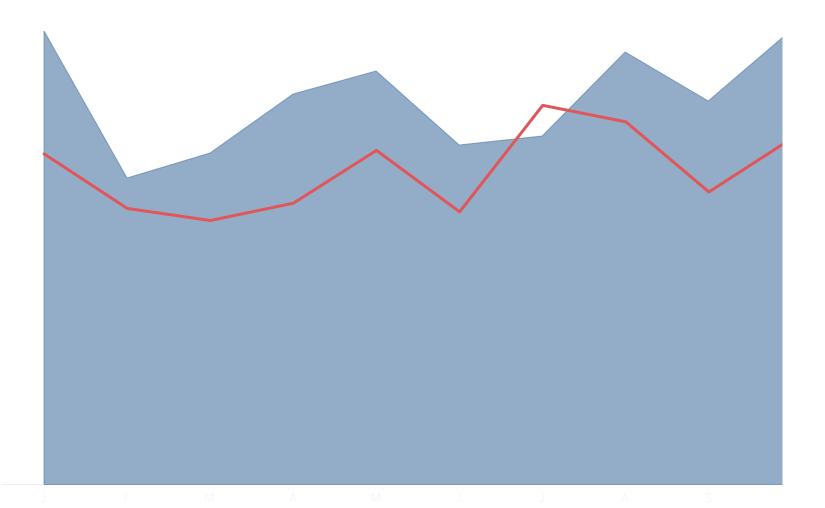


The trends of previous year slight casulaties and Current year slight casulaties for Accident Date Month. Color shows details about previous year slight casulaties and Current year slight casulaties.

Measure Names

Current year slight casulaties previous year slight casulaties

Fatal casulaties sparkline

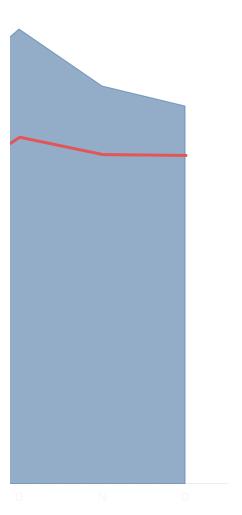


The trends of previous year Fatal casulaties and Current year Fatal casulaties for Accident Date Month. Color shows details about previous year Fatal casulaties and Current year Fatal casulaties.

Measure Names



Fatal casulaties sparkline



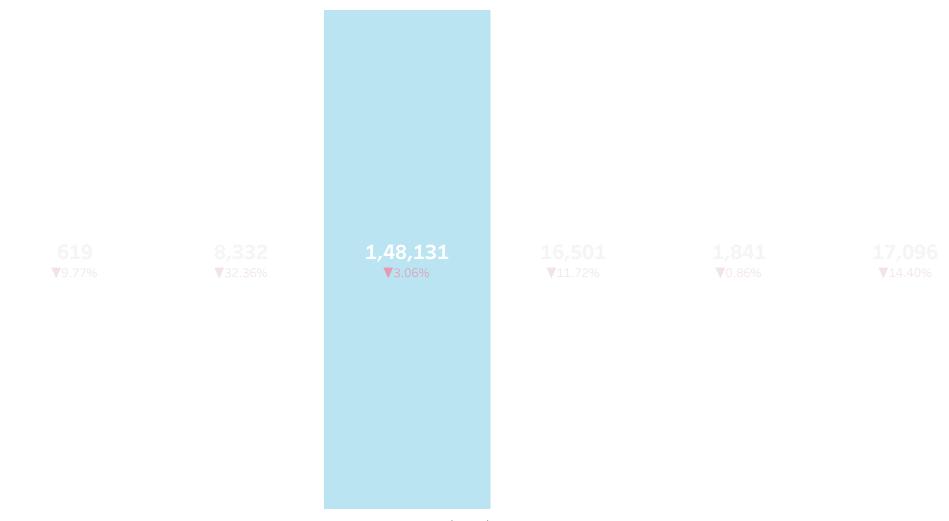
The trends of previous year Fatal casulaties and Current year Fatal casulaties for Accident Date Month. Color shows details about previous year Fatal casulaties and Current year Fatal casulaties.

Measure Names

Current year Fatal casulaties previous year Fatal casulaties



Vehicle type



Current year Casulaties and year on year casulaties broken down by Vehicle Type (group). The data is filtered on Accident Severity Filter, which keeps True.



- Agricultural vehicle
- 📟 Bus
- 👄 car
- Motorcycle
- others
- **₽** van

Select Accident Severity

Slight

Select Accident Severity (Parameters) (color) broken down by Vehicle Type (group). Shape shows details about Vehicle Type (group).

vehicle type image



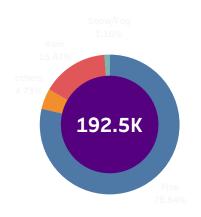
 $Select\ Accident\ Severity\ (Parameters)\ (color)\ broken\ down\ by\ Vehicle\ Type\ (group).$ $Shape\ shows\ details\ about\ Vehicle\ Type\ (group).$

- Agricultural vehicle
- 📟 Bus
- 👄 car
- Motorcycle
- others
- 🕶 van

Select Accident Severity

Slight





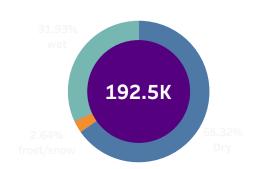
AVG(0) and AVG(0). For pane AVG(0): Color shows details about Weather Conditions (group). The marks are labeled by Weather Conditions (group) and % of Total current year Casulaties. For pane AVG(0): The marks are labeled by current year Casulaties. The data is filtered on Accident Severity Filter, which keeps True.

weather condition

Weather Conditions (group)
Fine
others
Rain
Snow/Fog

AVG(0) and AVG(0). For pane AVG(0): Color shows details about Weather Conditions (group). The marks are labeled by Weather Conditions (group) and % of Total current year Casulaties. For pane AVG(0): The marks are labeled by current year Casulaties. The data is filtered on Accident Severity Filter, which keeps True.





AVG(0) and AVG(0). For pane AVG(0): Color shows details about Road Surface Conditions (group). The marks are labeled by % of Total current year Casulaties and Road Surface Conditions (group). For pane AVG(0): The marks are labeled by current year Casulaties. The data is filtered on Accident Severity Filter, which keeps True.

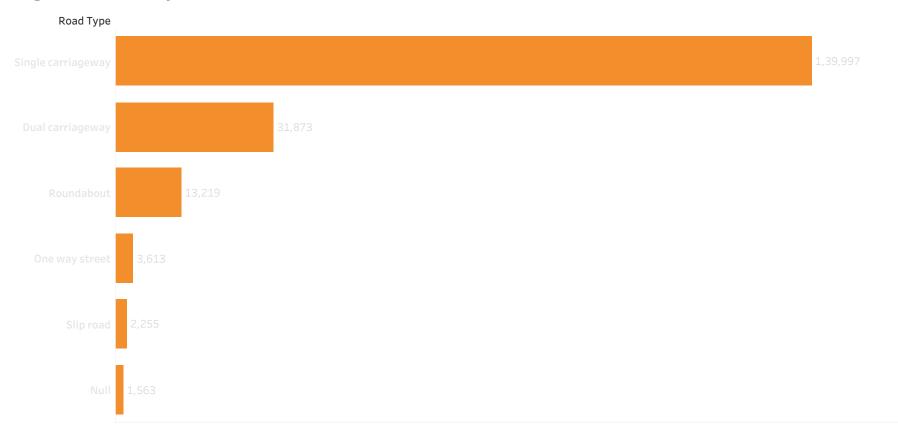
Road surface

Road Surface Conditions (group)

Dry
frost/snow
Unknown
wet

AVG(0) and AVG(0). For pane AVG(0): Color shows details about Road Surface Conditions (group). The marks are labeled by % of Total current year Casulaties and Road Surface Conditions (group). For pane AVG(0): The marks are labeled by current year Casulaties. The data is filtered on Accident Severity Filter, which keeps True.

Slight casulaties by Road surface



Select Accident Severity

Slight

Current year Casulaties for each Road Type. Color shows details about Select Accident Severity (Parameters). The marks are labeled by current year Casulaties. The data is filtered on Accident Severity Filter, which keeps True.

Slight casulaties by location



Map based on average of Longitude and average of Latitude. Color shows details about Select Accident Severity (Parameters). Details are shown for District Area. The data is filtered on Accident Severity Filter, which keeps True.