

Index for Tables and Charts

Accidents 2.1 - 2.15, 3.4, B6 - B9

- class of vehicle involved 3.4
- environment contributory factors 2.10
- crossing control 2.9
- day light 2.11
- day of the week 2.5, B9
- District Council district 2.6
- hour of the day 2.5, B9
- junction 2.8, 2.12
- junction type 2.12
- junction control 2.12
- natural light condition 2.11
- number of casualties 2.3
- number of vehicles involved 2.4
- region 2.1, 2.8, B8
- road surface condition 2.7
- severity 2.1 - 2.4, 2.6, 2.7, 2.9 - 2.15, B6
- tunnels 2.14
- type of accident collision 2.2, 2.3, 2.7, 2.8, B7

Annual vehicle kilometres 3.1

Casualties 1.1 - 1.12, 1.14, 2.3, 3.4, A1, A2, B1, B2, B3, B5

- age 1.1 - 1.5, 1.10 - 1.11, B2, B3, B5
- class of vehicle 1.8, 1.9, 3.4
- contributory factors 1.7
- degree of injury 1.5 - 1.10, 1.12, B1
- driver 1.2, 1.6, 1.8
- location of pedestrian 1.12
- passenger 1.2, 1.6, 1.9
- pedestrian 1.2, 1.3, 1.6, 1.10 - 1.13, B2, B4, B5
- per accident 2.3

Casualties (Cont'd)

- rate 1.8, A1, A2, B2 - B5
 - casualty rate B3
 - driver casualty rate 1.8
 - driver fatality rate 1.8
 - fatality rate in different cities A1, A2
 - pedestrian casualty 1.11, B2, B5
 - pedestrian fatality 1.13, B4
- road user 1.2, 1.6
- seat occupied 1.9
- sex 1.4, 1.5, 1.11, B5

Contributory factors 1.7, 2.10, 3.7, 3.8

- accident environment 2.10
- casualty 1.7
- driver 3.8
- vehicle 3.7

Cyclist involved 1.14, 3.3, 3.14, B12

Driver involved 3.2, 3.11, 3.12

Involvement 3.1, 3.4 - 3.14, B10

- age 3.2, 3.3, 3.12 - 3.14,
- class of vehicle 3.4 - 3.6, 3.12, B10
- driver contributory factors 3.8
- licensed vehicle 3.1
- manoeuvre 3.6
- motor vehicles 3.1, 3.2, 3.9 - 3.13
- rate 3.1, 3.5, 3.10, 3.13, B11
- severity 3.7, 3.8, 3.14
- sex 3.14
- type of driving licences 3.11
- type of vehicle collision 3.5
- vehicle contributory factors 3.7
- year of manufacture 3.9, 3.10

Mid-year Population 1.4, 1.11, 1.13