

# **Northern Ireland Transport Statistics 2012-13**













# **Introductory Notes**

The annual Transport Statistics 2012-13 publication has been prepared by Central Statistics and Research Branch, Department for Regional Development.

As this is a compendium publication, the name of the department or organisation responsible for providing each series of statistics is shown under the appropriate table. The editor and production team acknowledge the assistance received from colleagues in government departments and agencies, non-departmental public bodies and external organisations and would like to thank them for their contributions to this publication.

Except where otherwise stated all tables relate to Northern Ireland.

The following symbols are used throughout:

- : not available
- not applicable or negligible
- \* sample size too small for reliable estimates
- p provisional data
- r revised data
- 2012-13 denotes the financial year ending 31 March 2013.

Figures provided by statistical methods are rounded to the nearest final digit. There may be a slight discrepancy between the total shown and the sum of the constituent items.

This publication is available, on request, in alternative formats.

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# **Overall Summary**

### Chapter 1 Vehicle Registrations

- There were 1,060,328 vehicles licensed in Northern Ireland at 31 December 2012. This is an increase of 1% from last year (1,053,338 vehicles licensed at 31 December 2011) and an increase of 4% since 2008.
- Of the 885,976 Private Light Goods (PLG) vehicles licensed at 31 December 2012, the most popular make was Ford (12% of all PLGs), followed by Volkswagen (11%) and Vauxhall (11%).
- In 2012, the number of PLG vehicles per capita (aged 17+) in Northern Ireland was 625, similar to the number in 2008 (623). Over the same time period, there has been a 1% decrease in Great Britain. In 2012, Northern Ireland had more PLG vehicles per 1,000 population aged 17+ (625) than Great Britain (618). However, Northern Ireland started from a historically lower base and it is only in recent years that Northern Ireland has caught up with Great Britain.

#### Chapter 2 Driver and Vehicle Testing

- The pass rate for car 'Learner' driving tests here has risen from 52% in 2011-12 to 56% in 2012-13 and continues a steady upward trend in recent years. There has been an increase of 10 percentage points in the car 'L' driving test pass rate since 2008-09 (46%).
- The pass rate for touch screen theory tests for private car drivers has dropped slightly from 61% in 2011-12 to 59% in 2012-13 continuing the recent downward trend in pass rates. There has been a decrease of 7 percentage points in car touch screen theory test pass rates since 2008-09 (66%).
- Historically, for the practical driving test, the men's pass rate is higher than the women's. This year continues the trend with 61% of men passing the practical car driving test in 2012-13 compared to 51% of women. In contrast, for touch screen theory tests, the women's pass rate is higher than the men's. In 2012-13, 61% of women compared to 57% of men passed the car touch screen theory test.

## Chapter 3 Road Network

• During 2012-13, maintenance (structural, routine and winter) accounted for 38% of the £397 million spend on our roads. New construction and improvement accounted for 18% of the money spent, while public lighting accounted for 5%. There was a decrease of 1% in expenditure on the roads when compared to 2011-12.

#### Chapter 4 Freight

 Recent data are not yet available however 51.5 million tonnes of freight were lifted within Northern Ireland and transported by road by heavy goods vehicles in 2010, a decrease of 10% from the previous year.

## Chapter 5 Road Safety

• The number of road deaths occurring as a result of reported road traffic collisions has decreased by 19% from 59 in 2011 to 48 in 2012. Road deaths occurring as a result of reported road traffic collisions have decreased by 55% since 2008 (107 deaths).

#### Chapter 6 Public Transport

- During 2012-13, there were 40.7 million passenger journeys on Ulsterbus, around the same as last year (40.6 million) and an 8% decrease from 2008-09 (44.0 million). For Metro services, 26.2 million passenger journeys were taken in 2012-13, an increase of 1% from 2011-12 (25.9 million) and a decrease of 1% since 2008-09 (26.5 million).
- There were 11.5 million rail passenger journeys made in 2012-13, an increase of 7% from 2011-12 (10.7 million) and an increase of 13% since 2008-09 (10.2 million).

## Chapter 7 Air Transport

- In 2012, Belfast International Airport was the 12th busiest commercial airport in the UK with 4.3 million terminal passengers. This accounted for 2% of all UK terminal passengers. George Best Belfast City airport was the 17th busiest UK commercial airport with 2.2 million terminal passengers in 2012, 1% of all UK terminal passengers.
- Malaga in Spain was the most popular international route from Belfast International Airport with 154,982 passengers flying there and back during 2012, Faro in Portugal was the second most popular international route with 154,848 passengers and Alicante in Spain the third most popular with 137,908 passengers.

#### Chapter 8 General Transport Statistics

 In 2012, 2.05 million sea passengers travelled between Northern Ireland and Great Britain ports (including the Isle of Man), a decrease of 4% from the previous year (2.13 million) and an 8% decrease since 2008 (2.22 million).

# **User Information**

This section contains some information about the background to the publication and the quality of the data used in the Transport Statistics publication including guidance to assist with interpretation.

# **Background Information**

# **Background and Uses of the Publication**

The first annual NI Transport Statistics Publication (1989) was produced at the start of the 1990s. It brought together in one publication a variety of useful transport information published by a number of different sources and was modelled on corresponding transport publications in the UK. Similar information has been collected each year and currently includes vehicle registrations, driver and vehicle testing, road network, freight, road safety, public transport, air transport and other transport statistics. The report is published each year at the end of September.

# Uses - Policy Development and Briefing

The information in the publication is used for input into and monitoring a number of strategies and policies. For example, the number of private and light goods vehicles per 1,000 population aged 17 and over is included in the monitoring report of the Regional Development Strategy (to monitor the strategic planning guideline 'To change the regional travel culture and contribute to healthier lifestyles'). In the Review of the Regional Transportation Strategy, a number of pieces of data from the annual publication were used including road safety figures (killed and seriously injured per 100,000 population), air passengers and air freight data. Information from the Annual such as car ownership has been used in sustainable transport work such as the bid for funding for the Plugged in Places project (developing an electric charging infrastructure for battery powered cars).

## Uses – General Information and Research

Figures in the publication (private and light goods vehicles currently licensed by engine capacity and fuel type, vehicles currently licensed by body type) are used for input into tax gap models run by HM Revenue and Customs. Data on number of petrol and diesel vehicles in Northern Ireland have been used in a model by the Republic of Ireland's National Climate Change Policy Section. Ricardo-AEA has used the petrol and diesel car figures in the Annual as one of the inputs for calculating Greenhouse Gas emissions from transport. The Annual publication is generally used for reference and is a good starting point when looking for Northern Ireland transport statistics.

# Data collection and timeliness

To inform this publication, data are supplied from a variety of sources. As most of the information is readily available, it is not thought to create an unreasonable burden on the data suppliers. CSRB have consulted with data suppliers regarding this process. The findings are published in a short report which can be viewed at;

http://www.drdni.gov.uk/index/statistics/transport\_statistics\_users\_group.htm

Due to the nature of compendium publications, some data are available earlier than others but we can not publish until the final piece of data is provided. In addition, in order to publish data at a common time point, the figures may not be the latest available. More up-to-date data may be available directly from the individual data suppliers.

## **National Statistics**

The Northern Ireland Transport Statistics compendium publication is badged as National Statistics. National Statistics are certified by the UK Statistics Authority as compliant with its Code of Practice for Official Statistics or are awaiting this assessment. Northern Ireland Road and Rail Transport Statistics has undergone assessment and a copy of the final report setting out the assessment team's findings was published in October 2010. The report can be viewed at: <a href="http://www.statisticsauthority.gov.uk/assessment/assessment-reports/index.html">http://www.statisticsauthority.gov.uk/assessment/assessment/assessment/assessment-reports/index.html</a>

Following the completion of a number of requirements, confirmation was received from the UK Statistics Authority in March 2011 that the publication has maintained its National Statistics status.

The United Kingdom Statistics Authority has designated these statistics as National Statistics, in accordance with the Statistics and Registration Service Act 2007 and signifying compliance with the Code of Practice for Official Statistics.

Designation can be broadly interpreted to mean that the statistics:

- meet identified user needs;
- are well explained and readily accessible;
- are produced according to sound methods, and
- are managed impartially and objectively in the public interest.

Once statistics have been designated as National Statistics it is a statutory requirement that the Code of Practice shall continue to be observed.

For a copy of the Code of Practice for Official Statistics: <u>http://www.statisticsauthority.gov.uk/assessment/code-of-practice/code-of-practice-for-official-statistics.pdf</u>

In addition, some of the data published in the Transport Statistics compendium have been designated as National Statistics in their own right. These have been marked 'Data are National Statistics' in the appropriate sections below and are also highlighted in the relevant report chapters.

Most data in this publication are Official Statistics and, as such, will still conform to the key elements of the Code of Practice for Official Statistics although this has not been independently assessed. The data in Chapter 6 'Public Transport' should be viewed as management information rather than Official Statistics, however these data are still of high quality.

A short assessment of the data quality of each of the datasets used in the publication has been included in the following sections.

# Data in the Publication

# Rounding

A number of tables contain rounded data and therefore there may be a slight discrepancy between the total and the sum of the constituent items.

# Vehicles currently licensed (Tables 1.1 to 1.10, 1.16)

### Description of the data

Data on all vehicles/all Private Light Goods (PLG) vehicles currently licensed in Northern Ireland at the 31<sup>st</sup> December each year are provided by the Driver and Vehicle Agency (DVA). Equivalent figures for Great Britain are produced by the Department for Transport (DfT).

#### Data Quality Assessment

Very Good – data are derived from an administrative system with full coverage and incorporating various validation checks. In addition, variance checks are employed as an integral part of the production process with any large discrepancies between current and previous year or any inconsistencies between tables queried with the data provider.

#### Guidance on using the data

- Data refers to the number of vehicles currently licensed at 31<sup>st</sup> December of the year stated and reflects the total licensed vehicle stock at that point in time.
- Data from vehicles currently licensed and vehicles registered for the first time are not interchangeable and should not be combined.
- Private Light Goods vehicles (PLG) are determined by the taxation class of the vehicle.
- Body type data (Table 1.7) are determined by the body code of the vehicle. Vehicles with the same body code will not necessarily have the same taxation class (and vice versa). Therefore data based on body code and data based on taxation class are not interchangeable.

Table 1.16

- PLG per 1,000 population aged 17 and over is calculated by dividing number of PLGs by number aged 17 and over from the mid year estimate of population for the appropriate year and multiplying by 1,000.
- Northern Ireland data: The mid-year population estimates which have been rebased to take account of the 2011 Census results have been used to calculate the Northern Ireland PLGs per 1,000 population aged 17+.
- Great Britain data: For 2011 and 2012: GB data are based on the mid-year population estimates which have been rebased to take account of the 2011 Census results. Prior to 2011: Rebased mid-year population estimates for Scotland prior to 2011 will not be available until after the publication of NI Transport Statistics 2012-13. Therefore the mid-year population estimates used to calculate GB data prior to 2011 are as follows: England and Wales rebased mid-year population estimates added to Scotland mid-year population estimates which have not yet been rebased.

## Vehicles registered for the first time (Tables 1.11 to 1.14)

## Description of the data

Data on all new and used vehicles registered for the first time in Northern Ireland during the year provided by the Driver and Vehicle Agency.

# Data Quality Assessment

Very Good – data are derived from an administrative system with full coverage and incorporating various validation checks. In addition, variance checks are employed as an integral part of the production process with any large discrepancies between current and previous year or any inconsistencies between tables queried with the data provider.

## Guidance on using the data

- New vehicles First registration of vehicles refers to the first time the vehicle has been registered in Northern Ireland. When considering new vehicles, such registrations would account for a large proportion of their sales. So the trend in new vehicle first registrations can be taken as indicative of the trend in new vehicle sales.
- Used vehicles However, the above is not the case with used vehicles where the vast majority of vehicles registered for the first time within Northern Ireland are imports. The figures therefore would not be generally reflective of all used car sales within NI given that many such sales involve cars with a previous NI registration and these are not captured in the data.
- Data from vehicles currently licensed and vehicles registered for the first time are not interchangeable and should not be combined.

## Car ownership (Table 1.15)

These data are National Statistics.

#### Description of the data

Northern Ireland data on percentage of households with access to a car are sourced from the Continuous Household Survey run by the Central Survey Unit of the Northern Ireland Statistics and Research Agency. Equivalent Great Britain figures are produced by the Department for Transport from their National Travel Survey.

#### Data Quality Assessment

Very Good - These data are produced from government surveys which are of high quality and are currently classified as National Statistics. In addition, variance checks are employed as an integral part of the production process with any large discrepancies between current and previous year queried with the data provider.

#### Guidance on using the data

• Data are based on households which have access to a car or van, which is a reasonable proxy for car ownership.

*Northern Ireland* - The Continuous Household Survey questionnaire does not specifically ask about ownership of cars. The question reads "Is there a car or van normally available for use by you or any member of your household?" This means that vehicles such as company cars would be included (if available for private use by the household), where the household has access to but does not necessarily own the vehicle.

*Great Britain* – The National Travel Survey question reads "Do you, or any members of your household, at present own or have continuous use of any of the motor vehicles listed on this card?" Information on cars and vans is then extracted. Company car-pool cars are excluded (as you may not use the same car each day) but company cars which are available for private use by the household are included.

• Data represent household car ownership (the percentage of households which have access to a car or van), not individual car ownership (percentage of persons who have access to a car or van).

# Driver and vehicle testing (Chapter 2)

### Description of the data

Data cover all full annual vehicle tests and retests carried out in Northern Ireland during the year. In addition, information on all persons taking car, motorcycle, large goods vehicle and passenger carrying vehicle driving tests in Northern Ireland during the year are reported in this section. These figures are provided by the Driver and Vehicle Agency (DVA). Equivalent information for Great Britain is provided by the Driver Standards Agency (DSA). In addition, the numbers of ordinary and vocational licences issued during the year are provided by DVA.

#### Future developments

We are currently in discussion with DVA to try and obtain actual vehicle test pass/fail rates to replace the estimate of vehicle test failures in the current tables (see second bullet point below). In addition, we are looking into obtaining an age breakdown for driving tests (see third bullet point below). See separate note on motorcycle tests.

#### Data Quality Assessment

Very Good – data are derived from administrative systems with full coverage and incorporating various validation checks. In addition, variance checks are employed as an integral part of the production process with large discrepancies between current and previous year queried with the data provider.

#### Guidance on using the data

- Following consultation with DVA statisticians, the data in Tables 2.1 to 2.3 now comes from a more up-to-date system which is used by DVA statisticians in their publications. Data for earlier years have been revised but there have been no major changes.
- The % retests figure in Tables 2.1 to 2.3 represents an estimate of the vehicle test failure rate. It is the total number of retests carried out over the period as a percentage of the total number of full tests. A retest is carried out if the vehicle fails the full test. For a full description of the retest data, see Technical Notes on Tables 2.1 to 2.3 (page 86).
- The driving test pass rate comparisons between NI and GB do not currently take into account the age profile of the persons being tested. If driving test success is related to age, and the age profile of persons being tested varies between countries, then this could account for some of the difference in the observed overall pass rates (it may be possible to provide pass rates for individual age groups in future publications).
- For Great Britain practical driving test data (Tables 2.4, 2.6 and 2.8), the "All persons" total includes cases where gender was not recorded.
- Note that due to the smaller number of females taking large goods vehicle driving tests and passenger carrying vehicle driving tests in Northern Ireland, the pass rate figures are more prone to random fluctuation than Great Britain figures. Care should therefore be exercised before drawing conclusions with regard to short-term changes in trend.
- Data in Tables 2.10 and 2.11 refer to the number of licences issued during the year rather than the total number of current licences.

## Motorcycle tests (Table 2.6)

Motorcycle tests have undergone a change from a single test to a 2 module test where both modules must be passed (see Technical Notes on Table 2.6, page 87). This was introduced in NI on 8<sup>th</sup> December 2008 and in GB on 27<sup>th</sup> April 2009.

#### What this means

- The changes mean that the motorcycle test figures before and after the change in each country are not directly comparable as the test took a different format.
- In addition, from 2008-09, GB and NI figures are no longer comparable Great Britain currently supplies data for Module 2 tests only. Northern Ireland supplies data for both Module 1 and Module 2 tests combined.

#### Future developments

It is intended for future publications to investigate whether the NI data can be broken down by each specific test module in order that comparisons with GB can again be made on a like-for-like basis (i.e. based on Module 2 tests and results).

#### Analysis of the impact

It may take a number of years before we can be sure of the overall impact on the data for each country. At the moment, it seems:

- In Northern Ireland, the test changes seem to have had little impact on the actual numbers of tests being taken each year. A small decrease of 7% was noted when comparing 2009-10 with 2008-09 (the year in which the new testing scheme began). The pass rate in the year in which the change was introduced, 2008-09, did not show any unusual increase/decrease. However, comparing 2008-09 with recent years shows there has been a higher test pass rate since the new testing scheme was introduced in 2008-09: 70% in 2008-09 compared to 76% in 2011-12 and 2012-13. However, car practical test pass rates (where there has been no change to the test) have also gone up over the same time period. It is therefore unclear whether this represents an increase caused by changes to the motorcycle test or represents a general trend in driving test pass rates. Further analysis looking at the pass rates for each test module, assuming these can be obtained, should help shed further light on the issue.
- In Great Britain, since the test changes only Module 2 tests are reported. Module 2 can only be taken once Module 1 has been passed. This has led to a large decrease in the number of tests included in the reported figures: a drop of 57% comparing 2008-09 (last year of old testing scheme) to 2009-10 (first year of new testing scheme). It could also be argued that, compared to a person never previously tested, a person who has already passed Module 1 has demonstrated a higher level of competence and hence is more likely to pass Module 2. It is possible that this is partially responsible for the observed increase of 3 percentage points comparing the pass rate in 2008-09 (last year of old testing scheme) to the pass rate in both 2011-12 and 2012-13. However, this is only speculation, at this stage, and a longer run of data will be needed to help quantify the impact.

# Road Network (Chapter 3), Car Parks (Table 8.5)

#### Description of the data

Data provided are length of Northern Ireland roads maintained by Roads Service and public expenditure on Northern Ireland roads. These data are provided by Roads Service.

#### Data Quality Assessment

Very Good – data are derived from an administrative system with full coverage and incorporating various validation checks. In addition, variance checks are employed as an integral part of the production process with any large discrepancies between current and previous year or any inconsistencies between tables queried with the data provider.

## Guidance on using the data

- The figures only cover public roads which are maintained by Roads Service.
- Data exclude motorway slip road lengths, car parks and footpaths.
- For motorway road lengths by Local Government District (LGD), a close approximation of the LGD area has been used as boundaries used by Roads Service for motorway maintenance do not coincide with council boundaries.
- Urban-rural data are based on road speed limits (see Technical Notes, page 87).
- Details on the road expenditure data can be found in the Technical Notes on page 87.

# Road freight and road service (buses and coaches) licences (Tables 4.1 to 4.2)

## Description of the data

Data provided are the number of road freight operator and vehicle licences issued during the year (see section on "Change to road freight licences" below) and road service (buses and coaches) operator and vehicle licences issued during the year. These data are provided by DOE Road Transport Licensing Division and DOE Transport Regulation Unit.

#### Data Quality Assessment

Very Good – data are derived from an administrative system with full coverage and incorporating various validation checks. In addition, variance checks are employed as an integral part of the production process with large discrepancies between current and previous year queried with the data provider.

#### Guidance on using the data

• Data in Tables 4.1 and 4.2 refer to the number of licences issued during the year rather than the total number of licences currently held.

## Change to road freight licences data

- Prior to July 2012, only operators using vehicles over 3,500 kg to carry goods for hire or reward had to be licensed. These types of operators are covered by the National and International road freight licences. See Technical Notes (page 87) for licence definitions.
- From July 2012, under the Goods Vehicle (Licensing of Operators) Act (NI) 2010, operators using vehicles over 3,500 kg who carry their own goods as part of a trade or business also have to be licensed and are required to obtain a restricted licence. See Technical Notes (page 87) for licence definitions.
- Vehicle licences ceased to be issued from 30 June 2012. With the introduction of the Goods Vehicle Act, vehicle identity discs were issued to all those holding a valid operator's licence.

#### Impact of the change

- A new type of road freight licence has been introduced, the restricted licence, for operators using vehicles over 3,500 kg who carry their own goods as part of a trade or business. As this type of licence was first introduced in 2012-13, there is no data in the restricted category prior to 2012-13.
- As more people now require a road freight operator licence, the number of licences issued has trebled from 2,134 in 2011-12 to 6,571 in 2012-13.
- As road freight vehicle licences are no longer issued, there is no data in this category after 2011-12.

# Road Freight (Tables 4.3 to 4.5)

These data are National Statistics.

#### Description of the data

The majority of figures in this section come from the Continuing Survey of Road Goods Transport (Northern Ireland) and cover freight lifted by Northern Ireland registered heavy goods vehicles. These data are supplied by the Department for Transport.

#### Data Quality Assessment

Very Good – data are derived from a government survey which has been assessed to be of high enough quality to maintain its National Statistics designation. In addition, variance checks are employed as an integral part of the production process with large discrepancies between current and previous year queried with the data provider.

#### Guidance on using the data

- Due to sample size, from 2009 onwards a reduced number of categories have been used in the international road haulage tables (Tables 4.4 and 4.5). This is to improve the robustness of the reported figures.
- Data refer only to freight carried by Northern Ireland registered heavy goods vehicles (over 3.5 tonnes).
- The Department for Transport have not yet been able to issue 2011 or 2012 data analysis from the Continuing Survey of Road Goods Transport (NI). Therefore 2010 data are the latest available.

#### Air Freight (Table 4.6)

See Air Transport section

## **Road Safety (Chapter 5)**

These data are National Statistics.

#### Description of the data

The figures in this section relate to road traffic collisions, injuries and deaths that are brought to the attention of the police. Northern Ireland data are provided by the Police Service of Northern Ireland. Data for England, Scotland and Wales are supplied by the Department for Transport.

#### Data Quality Assessment

Very Good – The <u>reported</u> road casualty data are derived from an administrative system with full coverage and incorporating various validation checks. In addition, variance checks are employed as an integral part of the production process with large discrepancies between current and previous year queried with the data provider. The data are currently designated as National Statistics.

#### Guidance on using the data

 Figures include only those road traffic injury collisions that are brought to the attention of the police. They have not been checked against or supplemented by other sources. A data review carried out on Great Britain road casualty statistics found that there was an undercount of reported road casualties compared to actual numbers (as there is no legal obligation to report a road traffic collision).

 An approximation of total road casualties has been produced for Great Britain by the Department for Transport based on reported road casualties, hospital admissions from road traffic collisions and data from the National Travel Survey. This can be found in article 5 (Comparing police data on road accidents with other sources) of the Reported Road Casualties Great Britain 2008 Annual Report: <u>http://webarchive.nationalarchives.gov.uk/20110503151558/http://www.dft.gov.uk/adobepdf/16</u>

2469/221412/221549/227755/rrcgb2008.pdf

- Questions relating to road traffic collisions have been included in the Travel Survey for Northern Ireland from 2011. This may allow for a similar analysis to be carried out here in the future. However, due to sample size issues, it will be a number of years before sufficient information becomes available with which to inform robust estimates.
- Irrespective of whether NI has a similar undercounting issue or not, the reported data still represent the single best source of information on vehicles involved in road traffic injury collisions and there are not believed to be any under reporting issues with data relating to fatalities.
- Whatever the level of reporting to the PSNI, assuming that this is reasonably constant over time, still allows the data to be used to measure trends, report on targets, highlight accident "blackspots", evaluate interventions and policy impacts, etc.
- Note that the data from England, Scotland and Wales that appear in this publication also include only road traffic injury collisions that are brought to the attention of the police.

Tables 5.4 to 5.6

- Northern Ireland, England and Wales data: The mid-year population estimates which have been rebased to take account of the 2011 Census results have been used to calculate the rate per 100,000 population.
- Scotland data: The mid-year estimates, used to calculate the rate per 100,000 population for Scotland in these tables, have not been rebased to take account of 2011 Census results. In addition, the 2011 mid-year estimate of population was used to calculate the 2012 figures. These were the only mid-year estimates available for Scotland when the data were provided.

# Public Transport (Chapter 6)

#### Description of the data

The figures in this section are on all journeys taken during the year on Ulsterbus, Metro and NI Railways services. The data are supplied by Translink.

#### Data Quality Assessment

Very Good – data are derived from an administrative system with full coverage and incorporating various validation checks. In addition, variance checks are employed as an integral part of the production process with large discrepancies between current and previous year queried with the data provider.

#### Guidance on using the data

 2012-13 covers a 53 week period and 2012-13 bus miles/kilometres, rail passenger miles/kilometres and receipts are based on this 53 week period. However, the 2012-13 passenger journeys figures have been restated for a 52 week period. All other years cover 52 week periods. A small amount of any increase in bus miles/kilometres, rail passenger miles/kilometres and receipts from 2011-12 to 2012-13 may be attributed to the extra week.

- The average age of the bus fleet in Table 6.1 can go down from one year to the next if new stock is purchased during the year.
- It should be noted that a large proportion of Ulsterbus passenger journeys are taken by school
  pupils and therefore changes in the Ulsterbus trend will partly be driven by pupil numbers
  which have been declining in recent years.
- There was a fare increase in April 2012 on Metro, Ulsterbus and NIR services.

# Air Transport (Tables 7.1 to 7.4, Table 7.6, Table 4.6)

#### Description of the data

These data cover scheduled and charter aircraft movements and terminal passenger numbers at Northern Ireland airports. The data are supplied by the Civil Aviation Authority.

#### Data Quality Assessment

Very Good – data are derived from an administrative system with full coverage and incorporating various validation checks. In addition, variance checks are employed as an integral part of the production process with any large discrepancies between current and previous year or any inconsistencies between tables queried with the data provider.

#### Guidance on using the data

- Definitions of the terms used in the tables are given in the Technical Notes (page 89). In general, the data refers to both inward and outward flights (apart from Table 7.5).
- Routes which have been discontinued and have therefore no flights or passengers in the years reported in the table are removed. For this reason, a route which may have appeared in the previous publication may not be in the equivalent table in the current publication.
- Freight handled by Northern Ireland airports (Table 4.6) includes air freight carried into and out of the airports. Mail is not included.

## Scheduled flights from NI airports (Table 7.5)

#### Description of the data

The figures in this table are a snapshot at the point of time when the data are requested (June/July) of the number of scheduled direct weekly flights from each of the Northern Ireland airports. The data are supplied by Belfast International Airport, George Best Belfast City Airport and City of Derry Airport.

#### Data Quality Assessment

Very Good – data are derived from an administrative system with full coverage. In addition, variance checks are employed as an integral part of the production process with any large discrepancies between current and previous year or any inconsistencies between tables queried with the data provider.

#### Guidance on using the data

• Comparison from year to year can be difficult due the nature of the data. Airlines are constantly reviewing their flights and can discontinue routes or establish new routes.

- Routes which have been discontinued and have therefore no flights in the years reported in the table are removed. For this reason, a route which may have appeared in the previous publication may not be in the equivalent table in the current publication.
- Belfast International Airport was not able to supply data for 2013.

## Transport related employment/Method of travel to work (Tables 8.1 to 8.4)

These data are National Statistics.

#### Description of the data

Employees in transport related employment are sourced from the Quarterly Employment Survey. Method of travel to work data come from the Labour Force Survey. The figures are supplied by the Department of Finance and Personnel (Economic and Labour Market Statistics Branch).

#### Data Quality Assessment

Very Good - These data are produced from government surveys which are of high quality and have maintained their National Statistics classification following an independent assessment by the UK Statistics Authority. In addition, variance checks are employed as an integral part of the production process with any large discrepancies between current and previous year or any inconsistencies between tables queried with the data provider.

#### Guidance on using the data

- Numbers reported by the surveys have been grossed up to estimate the number of the Northern Ireland population in each category.
- Data on method of travel to work are only collected for one quarter of survey year (October to December) by the Labour Force Survey. As such they are reflective of travel during the October to December quarter rather than the whole year. Trend data can be compared as the data are recorded at the same time period each year. Due to sample size restrictions, only the numbers/percentages taking the most popular modes of transport to work can be reported for Northern Ireland.
- Data in Tables 8.1 and 8.2 are not comparable with publications prior to NI Transport Statistics 2011-12. The Standard Industrial Classification (SIC) categories were revised in 2007 and SIC 2007 is now used to identify transport related employment for these tables. In the years prior to 2011-12, SIC 2003 was used.

#### Car parks (Table 8.5)

See Road Network section for quality assessment.

#### Guidance on using the data

• These data only include car parks/spaces managed by Roads Service where a fee is payable. As such they do not include, for example, employee car parks provided by private companies/public bodies, supermarket car parks, etc.

#### Petroleum (Table 8.6)

Data are National Statistics.

## Description of the data

Data are on the tonnage of petrol and diesel delivered to Northern Ireland from UK sources each year. The Department of Energy and Climate Change (DECC) is the source for these data.

### Data Quality Assessment

These data are initially compiled and collated on a UK-basis and data quality is considered to be very good at this level. However, the robustness of the data at individual country level is not routinely audited by DECC and, as such, it is not usually possible to get an explanation for large variations from source providers. Care should therefore be taken when interpreting changes in the trend at NI level.

#### Guidance on using the data

- These figures refer to the amount of petrol and diesel delivered to Northern Ireland. However, because of onward deliveries and possible stockpiling of fuel, this will not equate to the amount of fuel consumed in Northern Ireland during the period.
- They only represent deliveries from UK sources and therefore imports of petrol and diesel from other countries are not included. Any fluctuation in the trend does not therefore necessarily represent a fluctuation in consumer demand but may also, in part, reflect a shift in the balance of deliveries from UK to non-UK sources (or vice versa).

# Sea Rescues (Table 8.7)

#### Description of the data

These data cover HM Coastguard information on rescues carried out at sea provided by the Belfast Marine Rescue Co-ordination Centre (MRCC) of the Maritime and Coastguard Agency.

#### Data Quality Assessment

Very Good – data are derived from an administrative system with full coverage and incorporating various validation checks. In addition, variance checks are employed as an integral part of the production process with large discrepancies between current and previous year queried with the data provider.

#### Guidance on using the data

• Due to the nature of the data, large increases and decreases can occur when comparing data with previous years, for example, if there has been a large sea rescue incident during the year.

#### Change to sea rescues data

• Clyde MRCC closed on 18th December 2012. Belfast MRCC took over Clyde's former area of operation from the Mull of Galloway to the North of Jura including the inner Clyde. From 19th December 2012, this area of operation is included in the figures in the table.

#### Impact of the change

Belfast MRCC's area of operation has increased and this could possibly, in part, have contributed to the 19% increase in the number of search and rescue operations comparing 2011 to 2012. However, as the reported data is for the calendar year 2012, the change would only have been in place for a 2 week period (19<sup>th</sup> to 31<sup>st</sup> December 2012) so it is difficult to determine if it had an impact on the 2012 figures. A full year of data is needed to determine the impact of the change.

# Sea Passengers (Table 8.8)

Maritime Statistics is a National Statistics publication.

#### Description of the data

These data relate to domestic sea passengers at Northern Ireland ports. The data are derived from the Maritime Statistics compendium produced by the Department for Transport.

#### Data Quality Assessment

Very Good – data for the publication are derived from an administrative system with full coverage and incorporating various validation checks. In addition, variance checks are employed as an integral part of the production process with large discrepancies between current and previous year queried with the data provider. Data for the Maritime Statistics publication are produced to National Statistics standards.

#### Guidance on using the data

• Routes which have been discontinued and therefore have no passengers in the years reported in the table are removed. For this reason, a route which may have appeared in the previous publication may not be in the equivalent table in the current publication.

## Local Ferry Passengers (Table 8.9)

#### Description of the data

These data cover the number of journeys taken by people using the Rathlin Island and Strangford Lough ferry services. Information on the Rathlin Island ferry is provided by the Department for Regional Development (Public Transport Services Division) and for the Strangford Lough ferry by Roads Service.

#### Data Quality Assessment

Very Good – data are derived from an administrative system with full coverage and incorporating various validation checks. In addition, variance checks are employed as an integral part of the production process with large discrepancies between current and previous year queried with the data provider.

#### Guidance on using the data

- 2010 was the first year these data were provided. In future years we will build up trend data for comparison purposes.
- 2010 and 2011 figures for Strangford Lough ferry are a best estimate. From the beginning of the 2012 financial year, a system has been put in place to record every person that travels on the ferry including those that travel for free and school children etc. As a result, the data are more accurate.

# Summary of changes since previous publication

Change:	See details on
Table 1.16 – Private and Light Goods Vehicles per 1,000 population aged 17 years and over - Data have been revised following the publication of the new mid-year estimates of population which have been rebased to take account of the results from the 2011 Census	Page 9
Tables 2.1 to 2.3 – Vehicle testing scheme tables – Following consultation with DVA statisticians, the data in these tables now comes from a more up-to-date system which is used by DVA statisticians in their publications.	Page 11
Table 4.1 – Road freight licences issued - Change to road freight licences following the introduction of the Goods Vehicle (Licensing of Operators) Act (NI) in July 2012	Page 13
Tables 5.4 to 5.6 – Reported road traffic injury collisions/deaths/casualties per 100,000 population and per 10,000 vehicles - Data have been revised following the publication of the new mid year estimates of population which have been rebased to take account of the results from the 2011 Census	Page 15
Table 8.7 – HM Coastguard statistics Belfast Marine Rescue Co-ordination Centre (MRCC) – Belfast MRCC's area of operation increased on 19 <sup>th</sup> December 2012	Page 18

# **Chapter 1**

# **Vehicle Registrations**

#### Data in Chapter 1 from National Statistics sources:

(see User Information section (page 8) for definition)

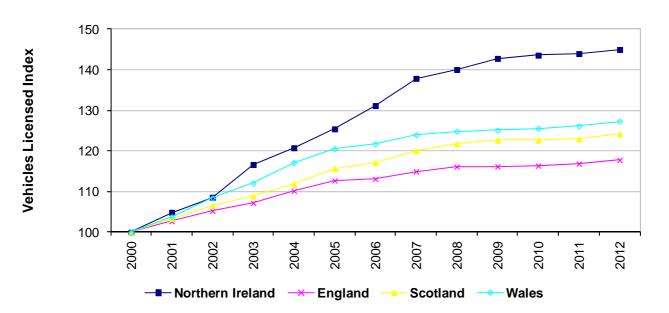
Table 1.15 Car ownership in NI and GB

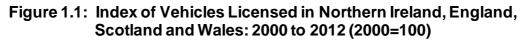
## Symbols and Conventions:

- p Data are provisional
- r Data have been revised from previous publication

# **1 Vehicle Registrations**

1.1 There were 1,060,328 vehicles licensed in Northern Ireland at 31 December 2012. Of these, 84% were Private Light Goods (PLG) vehicles. 9% of all the vehicles licensed were exempt from duty. Over the period 2000 to 2012, licensed vehicle stock increased at a greater rate in Northern Ireland compared to the rest of the United Kingdom - stock increased by 45% in Northern Ireland, compared with 27% in Wales, 24% in Scotland and 18% in England (Tables 1.1 & 1.2, Figure 1.1).





- 1.2 Currently licensed PLG vehicles tend to be newer in Northern Ireland compared to Great Britain. The average age of a currently licensed PLG vehicle in Northern Ireland, at 31 December 2012, was 5.8 years compared with 7.5 years in Great Britain (Table 1.4).
- 1.3 Of the PLG vehicles currently licensed at the end of 2012, 68% had engine capacities of over 1500cc, the same as 2008 (Table 1.6).
- 1.4 At 31 December 2012, Ford was the most popular make of currently licensed PLGs at 12%, followed by Volkswagen (11%) and Vauxhall (11%) (Table 1.9).
- 1.5 During 2012 95,267 vehicles were registered for the first time in Northern Ireland representing a 1% increase on the previous year's figure of 93,913. Of these 95,267 vehicles, 84% were private cars, 9% were light goods, 3% were heavy goods, 2% were tractors and 2% motorcycles (Table 1.11).
- 1.6 In 2012-13 79% of households in Northern Ireland had access to a car or van, similar to 2008-09 (77%) (Table 1.15).
- 1.7 In 2012, the number of PLG vehicles per capita (aged 17+) in Northern Ireland was 625, similar to the number in 2008 (623). Over the same time period, there has been a 1% decrease in Great Britain. In 2012, Northern Ireland had more PLG vehicles per 1,000 population aged 17+ (625) than Great Britain (618). However, Northern Ireland started from a

historically lower base and it is only in recent years that Northern Ireland has caught up with Great Britain (Table 1.16, Figure 1.2).

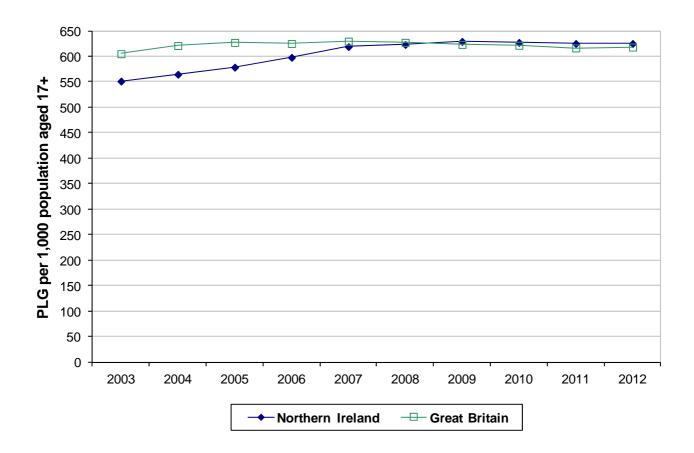


Figure 1.2: PLG vehicles per 1,000 population aged 17+, NI/GB comparison 2003 to 2012

Taxation Group	2008		2009		2010		2011		er at 31 Dec 2012	
(Taxation Classes)	2008 No.	%	No.	%	No.	%	No.	%	No.	%
Private Light Goods (11, 36, 39, 48, 49, 59, 91, 92)	857,044	83.7	873,562	83.7	877,034	83.5	879,787	83.5	885,976	83.6
Motorcycles, Scooters & Mopeds (17, 18)	28,180	2.8	28,080	2.7	26,771	2.5	25,196	2.4	23,559	2.2
General (HGV) Goods (1, 2, 10, 23, 45, 46, 53)	25,136	2.5	24,534	2.4	23,863	2.3	23,084	2.2	22,114	2.1
Bus (34, 38)	2,951	0.3	2,987	0.3	3,035	0.3	3,015	0.3	3,094	0.3
Agricultural/Tractors (40 & 44)	14,326	1.4	15,526	1.5	17,059	1.6	18,555	1.8	19,775	1.9
Other (14-16, 19, 37, 47, 50, 55-58, 79, 81, 82)	2,232	0.2	2,244	0.2	2,180	0.2	2,159	0.2	2,154	0.2
Crown (60)	6,902	0.7	7,215	0.7	7,488	0.7	7,646	0.7	7,862	0.7
Exempt (>60 except 79, 81, 82, 91, 92)	87,625	8.6	89,757	8.6	93,051	8.9	93,896	8.9	95,794	9.0
All Vehicles	1,024,396	100.0	1,043,905	100.0	1,050,481	100.0	1,053,338	100.0	1,060,328	100.0

 Table 1.1
 Vehicles currently licensed by taxation group:
 2008-2012

Source: Driver and Vehicle Agency (DVA)

Table 1.2	UK indices	(2000=100)	of licensed vehicle stock: 2000-2012
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							Т	housands
Year	England	Index	Scotland	Index	Wales	Index	NI	Index
2000	24,856	100.0	2,188	100.0	1,380	100.0	731	100.0
2001	25,532	102.7	2,262	103.4	1,433	103.8	767	104.9
2002	26,168	105.3	2,330	106.5	1,497	108.5	794	108.6
2003	26,653	107.2	2,383	108.9	1,547	112.1	853	116.7
2004	27,393	110.2	2,448	111.9	1,617	117.2	883	120.8
2005	28,022	112.7	2,531	115.7	1,664	120.6	917	125.4
2006	28,118	113.1	2,564	117.2	1,680	121.7	959	131.2
2007	28,585	115.0	2,627	120.1	1,711	124.0	1,008	137.9
2008	28,875	116.2	2,665	121.8	1,723	124.9	1,024	140.1
2009	28,888	116.2	2,684	122.7	1,727	125.1	1,044	142.8
2010	28,939	116.4	2,685	122.7	1,733	125.6	1,050	143.6
2011	29,069	116.9	2,691	123.0	1,742	126.2	1,053	144.0
2012	29,275	117.8	2,717	124.2	1,757	127.3	1,060	145.0

Sources: NI - DVA: GB - Department for Transport (DfT)

	-		Fuel Type		
Code	Taxation Class <sup>1</sup>	Petrol	Diesel	Others	All Fuel Types
1	HGV	49	19,740	3	19,792
2	Trailer HGV	0	290	0	290
10	Private/Heavy Goods	9	1,188	3	1,200
11	Private/Light Goods (PLG)	70,562	56,308	140	127,010
14	Special Vehicle	10	1,265	11	1,286
15	Special trailer	0	2	0	2
17	Bicycle	23,549	10	0	23,559
19	Electric motorcycle	0	0	10	10
23	HGV CT	2	179	0	181
34	Bus	5	3,082	1	3,088
36	Euro 4 Light	7	2,941	2	2,950
37	Steam vehicle	0	0	2	2
38	RPV bus	0	6	0	6
39	LGV	164	68,287	45	68,496
40	Agricultural machine	322	19,338	13	19,673
44	Mowing machine	0	102	0	102
45	RPV HGV	3	624	0	627
46	RPV trailer HGV	0	13	0	13
47	Recovery vehicle	1	382	0	383
48	Petrol Car	324,543	0	0	324,543
49	Diesel Car	0	361,313	0	361,313
50	Tricycle	229	3	3	235
53	RPV HGV CT	0	11	0	11
55	General haulage	0	5	0	5
56	RPV General	0	0	0	0
57	Special types	0	110	0	110
58	RPV Special Types	0	3	0	3
59	Alternative Fuel	0	0	1,562	1,562
60	Crown vehicle	1,523	6,321	18	7,862
61	Not licensed	3,887	1,602	11	5,500
65	Ambulance	7	474	0	481
66	Fire engine	3	93	0	96
70	Exempt (No licence)	5	48	0	53
71	Fire service	2	286	0	288
72	Lifeboat haulage	0	5	0	5
74	Civil Defence	0	0	0	0
76	Police	1,084	2,252	0	3,336
77	Limited use	385	3,147	3	3,535
78	Disabled	32,555	41,920	272	74,747
79	Electric	02,000	0	77	77
81	Gritting vehicle	0	40	0	40
82	Snow Plough	0	1	0	1
85	Disabled passenger	34	471	0	505
87	Health service vehicle	20	1,024	1	1,045
88	Historic Vehicle	4,206	1,927	58	6,191
90	Exempt (Nil licence)	5	6	0	11
91	Personal Export Private	1	101	0	102
92	Direct Export Private	0	0	0	0
93	D or P Export Bicycle	1	0	0	1
50	All Taxation Classes	463,173	<b>594,920</b>	2,235	1,060,328
		+03,175	334,320	2,233	1,000,320

# Table 1.3 Vehicles currently licensed by taxation class<sup>1</sup> and fuel type: 2012

Number at 31 December

1 Taxation classes which have had no vehicles in the last 5 years have been removed from the table

			I	Number at 31 December
Registered less	Northern Ir	eland	Great Bri	tain
than (Years)	Number	%	Number	%
1	74,617	8.4	1,937,593	6.3
2	142,452	16.1	3,787,642	12.4
3	212,758	24.0	5,716,297	18.7
4	284,807	32.1	7,668,228	25.1
5	360,695	40.7	9,842,079	32.2
6	449,470	50.7	12,313,391	40.2
7	527,110	59.5	14,686,738	48.0
8	595,676	67.2	17,083,865	55.8
9	657,727	74.2	19,539,930	63.8
10	714,132	80.6	21,901,217	71.6
11	763,789	86.2	24,102,658	78.8
12	804,032	90.8	25,956,051	84.8
13	833,683	94.1	27,338,100	89.3
14	853,889	96.4	28,358,833	92.7
15	866,842	97.8	29,064,628	95.0
All Private and Light Goods	885,976	100.0	30,605,891	100.0
Average age of vehicles (years)	5.8		7.5	

# Table 1.4Private and Light Goods vehicles<sup>1</sup> currently licensed by year of first registration<sup>2</sup>,<br/>NI/GB comparison: 2012

1 Excludes electric cars and cars classified by horsepower.

2 For Northern Ireland, year of first registration in Northern Ireland and for Great Britain, year of first registration in Great Britain.

							Num	ber (Thousa	nds) at 31	December
Registered less than	20	800	20	09	20	10	20	11	20	12
(years)	No.	%	No.	%	No.	%	No.	%	No.	%
1	94	10.9	84	9.7	78	8.9	72	8.2	75	8.4
2	200	23.3	172	19.7	156	17.8	146	16.6	142	16.1
3	293	34.2	273	31.3	239	27.3	220	25.0	213	24.0
4	377	44.0	363	41.6	336	38.3	300	34.1	285	32.1
5	454	52.9	444	50.8	421	48.0	393	44.6	361	40.7
6	527	61.4	518	59.3	498	56.7	474	53.9	449	50.7
7	594	69.4	587	67.2	568	64.7	547	62.1	527	59.5
8	654	76.4	651	74.5	633	72.2	613	69.7	596	67.2
9	706	82.4	707	81.0	692	78.9	674	76.6	658	74.2
10	750	87.5	754	86.4	743	84.7	728	82.8	714	80.6
11	786	91.7	793	90.7	785	89.5	774	88.0	764	86.2
12	812	94.8	822	94.1	817	93.1	810	92.1	804	90.8
13	830	96.8	842	96.3	840	95.7	836	95.0	834	94.1
14	841	98.1	854	97.8	854	97.4	853	97.0	854	96.4
15	848	98.9	862	98.7	863	98.4	864	98.2	867	97.8
All Private and Light Goods Vehicles	857	100.0	874	100.0	877	100.0	880	100.0	886	100.0

# Table 1.5 Private and Light Goods Tax Group currently licensed by year of first registration in NI: 2008-2012

Source: DVA

Sources: NI - DVA; GB - DfT

									Number at 31 E	December
Engine capacity	2008	3	2009	)	2010	)	2011		2012	2
	No.	%	No.	%	No.	%	No.	%	No.	%
Unknown	591	0.1	10	0.0	247	0.0	26	0.0	1	0.0
Up to 1000cc	28,650	3.3	29,092	3.3	29,118	3.3	28,863	3.3	30,176	3.4
1001-1500cc	243,583	28.4	245,404	28.1	248,751	28.4	250,209	28.4	251,997	28.4
1501-2000cc	436,544	50.9	447,227	51.2	448,526	51.1	451,613	51.3	456,355	51.5
Over 2000cc	147,676	17.2	151,829	17.4	150,392	17.1	149,076	16.9	147,447	16.6
All Private and Light										
Goods Vehicles	857,044	100.0	873,562	100.0	877,034	100.0	879,787	100.0	885,976	100.0
Petrol	412,912	48.2	412,409	47.2	407,084	46.4	400,632	45.5	395,277	44.6
Diesel	443,445	51.7	460,244	52.7	468,788	53.5	477,735	54.3	488,950	55.2
Other	687	0.1	909	0.1	1,162	0.1	1,420	0.2	1,749	0.2
									Sou	

# Table 1.6Private and Light Goods Tax Group currently licensed by engine capacity and<br/>fuel type: 2008-2012

Source: DVA

# Table 1.7Vehicles currently licensed by body type: 2008-2012

								Number at 31 D	December
2008	}	2009		2010	)	2011		2012	2
No.	%	No.	%	No.	%	No.	%	No.	%
844,510	82.4	861,311	82.5	868,135	82.6	870,439	82.6	877,586	82.8
704	0.1	754	0.1	732	0.1	670	0.1	610	0.1
31,225	3.0	31,156	3.0	30,001	2.9	28,536	2.7	26,998	2.5
216	0.0	247	0.0	240	0.0	252	0.0	255	0.0
93,227	9.1	94,845	9.1	94,741	9.0	96,117	9.1	97,087	9.2
25,288	2.5	24,925	2.4	24,222	2.3	23,352	2.2	22,384	2.1
6,052	0.6	6,033	0.6	5,940	0.6	5,861	0.6	5,835	0.6
17,568	1.7	18,846	1.8	20,463	1.9	21,896	2.1	23,169	2.2
5,606	0.5	5,788	0.6	6,007	0.6	6,215	0.6	6,404	0.6
1,024,396	100.0	1,043,905	100.0	1,050,481	100.0	1,053,338	100.0	1,060,328	100.0
	No. 844,510 704 31,225 216 93,227 25,288 6,052 17,568 5,606	844,510       82.4         704       0.1         31,225       3.0         216       0.0         93,227       9.1         25,288       2.5         6,052       0.6         17,568       1.7         5,606       0.5	No.%844,51082.4861,3117040.175431,2253.031,1562160.024793,2279.194,84525,2882.524,9256,0520.66,03317,5681.718,8465,6060.55,788	No.         %         No.         %           844,510         82.4         861,311         82.5           704         0.1         754         0.1           31,225         3.0         31,156         3.0           216         0.0         247         0.0           93,227         9.1         94,845         9.1           25,288         2.5         24,925         2.4           6,052         0.6         6,033         0.6           17,568         1.7         18,846         1.8           5,606         0.5         5,788         0.6	No.%No.%844,51082.4861,31182.5868,1357040.17540.173231,2253.031,1563.030,0012160.02470.024093,2279.194,8459.194,74125,2882.524,9252.424,2226,0520.66,0330.65,94017,5681.718,8461.820,4635,6060.55,7880.66,007	No.%No.%844,51082.4861,31182.5868,13582.67040.17540.17320.131,2253.031,1563.030,0012.92160.02470.02400.093,2279.194,8459.194,7419.025,2882.524,9252.424,2222.36,0520.66,0330.65,9400.617,5681.718,8461.820,4631.95,6060.55,7880.66,0070.6	No.%No.%No.844,51082.4861,31182.5868,13582.6870,4397040.17540.17320.167031,2253.031,1563.030,0012.928,5362160.02470.02400.025293,2279.194,8459.194,7419.096,11725,2882.524,9252.424,2222.323,3526,0520.66,0330.65,9400.65,86117,5681.718,8461.820,4631.921,8965,6060.55,7880.66,0070.66,215	No.%No.%No.%844,51082.4861,31182.5868,13582.6870,43982.67040.17540.17320.16700.131,2253.031,1563.030,0012.928,5362.72160.02470.02400.02520.093,2279.194,8459.194,7419.096,1179.125,2882.524,9252.424,2222.323,3522.26,0520.66,0330.65,9400.65,8610.617,5681.718,8461.820,4631.921,8962.15,6060.55,7880.66,0070.66,2150.6	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$

Source: DVA

# Table 1.8Vehicles currently licensed by body code: 2012

Code	Description	No.	Code	Description	nber at 31 December <b>No.</b>
1	2 door saloon	2,161	52	Skip loader	319
2	4 door saloon	126,903	53	Special mobile unit	52
3	Saloon	8,586	54	Landrover/Jeep	7,656
4	Convertible	13,769	55	Airport support unit	7
5	Coupe	25,956	56	Single decker bus/coach	2,006
6	Estate	112,961	57	Double decker bus/coach	386
7	Taxi	610	58	Standee bus	2
8	Invalid vehicle	177	59	Half decker bus/coach	35
9	Tricycle	255	60	Minibus	3,406
10	Goods tricycle	5	61	Curtain Sided	1,106
11	Hearse	169	62	Tourer	147
12	Limousine	285	63	Agricultural tractor	21,669
13	3 door saloon	158,225	64	Combine harvester	128
13	5 door saloon	-	04 65		3
		364,385		Root crop harvester	
15	Moped	116	66	Forage harvester	103
16	Scooter	2,050	68	Sprayer	11
17	Scooter combination	30	69	Viner/Picker	3
18	Motorcycle	22,689	70	Agricultural Machine	1,023
19	M/C combination	15	71	Mowing machine	229
20	PCV	13	72	Moped	2,080
21	Sports	1,956	73	Road surfacer	35
22	Panel van	52,004	74	Road tester	7
23	Box van	5,764	75	Tractor	409
24	Car derived van	15,728	76	Ambulance	499
25	Light van	220	77	Fire engine	215
26	Pickup	8,789	78	Bull dozer	5
27	Motor caravan	3,083	79	Road Stripper	5
28	Van/Side windows	1,240	80	Tar sprayer	34
29	Light goods	109	81	Line painter	27
30	Pantechnicon	19	82	Line roller	319
31	Luton van	521	83	Street cleansing	365
32	Insulated van	860	84	Gritting vehicle	317
33	Glass carrier	27	85	Tower wagon	87
34	Specially fitted van	105	86	Crane	152
35	Van	5,242	87	Lift truck	359
36	Livestock carrier	451	88		26
				Snow plough	
37	Float	18	89	Loading shovel	238
38	Flat lorry	1,198	90	Rear digger	412
39	Dropside lorry	1,480	91	Station tractor	0
40	Tipper	4,808	92	Tractor	63
41	Low loader	81	93	Hydraulic excavator	128
42	Truck	115	94	Cesspool emptier	10
43	Breakdown truck	417	95	Skeletal goods	50
44	Tanker	958	96	MPV	62,083
45	Solid bulk carrier	51	98	Not recorded	571
46	Concrete mixer	287	99	Special purpose	277
47	Mobile plant	18	A1	Fwd Reach Tel Handle	552
48	Car transporter	169	A2	Mobile Pump	9
49	Refuse disposal	642		-	
50	Goods	6,825		All Vehicles currently license	d 1,060,328
51	Front Dumper	158		·····,····	,

Source: DVA

Abarth		Bentley			Number at 31 Do Citroen- Cont'd	
500	59	Arnage		15	Dispatch Combi	1,19
595	- 59 - 7	Continental		77	DS	86
Punto	10	Other		21	Nemo Multispace	22
Other	1		All Bentley	113	Pluriel	1
All Abarth	77	BMW			Relay	1,02
Access		1 Series		4,183	Saxo	1,74
All Access	6	2002		21	Synergie	19
Aixam	<u> </u>	3 Series		18,746	Xantia	30
All Aixam	5	5 Series		7,438	XM	19
Alfa Romeo		6 Series		382	Xsara	1,52
145/146	14	7 Series		546	Xsara Picasso	5,69
147	366	8 Series		16	ZX	15
155/156	400	M1		8	Other	1,78
	233					37,00
159		M3		586	All Citroen	37,00
166	16	M5		118	Daewoo	
Brera	54	M6		15	Kalos	20
Giuletta	169	MRoadster		9	Lacetti	5
GT	148			385		8
		X1			Lanos	
GTV	59	X3		1,073	Leganza	
Mito	364	X5		2,444	Matiz	34
Spider	61	X6		177	Musso	:
•						
Other	149	Z3		241	Nubira	3
All Alfa Romeo	2,033	Z4		455	Tacuma	124
Aston Martin		Other		842	Other	19
DB7	19		AII BMW	37,685	All Daewoo	87
DB9	24	Boom		01,000	Daihatsu	011
Vantage	38	Boom	All Boom	7	Charade	13
		Costillas	All Boom	1		
Other	13	Cadillac		_	Copen	2
All Aston Martin	94	CTS		5	Cuore	7
Audi		Other		5	Extol	4
80	265		All Cadillac	10	Fourtrak	54
90	13	Catherham			Grand Move	1
100	50		Catherham	21	HiJet	1
			Cathernam	21		
A1	698	Chevrolet			Materia	2
A2	259	Aveo		572	Sirion	29
A3	5,848	Captiva		336	Sportrak	1:
A4	15,037	Cruze		236	Terios	53
A5	1,417	Epica		32	YRV	25
A6	3,769	Kalos		290	Other	6
A7	81	Lacetti		223	All Daihatsu	1,99
A8	371	Matiz		410	Daimler	
All Road	45	Orlando		29	Limousine	4
Cabriolet	23	Spark		409	Sovereign	4
Coupe		Tacuma			Other	2
	49			194	I Other	
	49 146			194 120		
Q3	146	Other	Chavralat	120	All Daimler	7
Q3 Q5	146 510	Other All	l Chevrolet		All Daimler Dennis	73
Q3 Q5 Q7	146 510 570	Other All Chrysler	l Chevrolet	120 <b>2,851</b>	All Daimler Dennis All Dennis	
Q3 Q5 Q7 Quattro	146 510 570 27	Other All Chrysler 300C	l Chevrolet	120 <b>2,851</b> 211	All Daimler Dennis All Dennis Dodge	7: 1
Q3 Q5 Q7 Quattro R8	146 510 570	Other All Chrysler	l Chevrolet	120 <b>2,851</b>	All Daimler Dennis All Dennis	73
Q3 Q5 Q7 Quattro R8	146 510 570 27	Other All Chrysler 300C	l Chevrolet	120 <b>2,851</b> 211	All Daimler Dennis All Dennis Dodge	7: 1
Q3 Q5 Q7 Quattro R8 RS4	146 510 570 27 23 58	Other All Chrysler 300C Crossfire Delta		120 <b>2,851</b> 211 70 18	All Daimler Dennis All Dennis Dodge Avenger Caliber	73 1 23 109
Q3 Q5 Q7 Quattro R8 RS4 RS5	146 510 570 27 23 58 12	Other All Chrysler 300C Crossfire Delta Grand Voyager		120 <b>2,851</b> 211 70 18 498	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey	73 1 23 109 10
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6	146 510 570 27 23 58 12 12 15	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon		120 <b>2,851</b> 211 70 18 498 60	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro	7 1 2 10 10 4
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3	146 510 570 27 23 58 12 15 78	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser		120 <b>2,851</b> 211 70 18 498 60 239	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other	7 1 2 10 10 4 2
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4	146 510 570 27 23 58 12 15 78 97	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring		120 <b>2,851</b> 211 70 18 498 60 239 64	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge	7 1 2 10 10 4
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3	146 510 570 27 23 58 12 15 78	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser		120 <b>2,851</b> 211 70 18 498 60 239	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other	7 1 2 10 10 4 2
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5	146 510 570 27 23 58 12 15 78 97 49	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager		120 <b>2,851</b> 211 70 18 498 60 239 64 425	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari	73 1 23 109 10 49 29 <b>31</b>
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6	146 510 570 27 23 58 12 15 78 97 49 11	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon		120 <b>2,851</b> 211 70 18 498 60 239 64 425 37	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360	73 1 23 109 10 49 29 <b>31</b>
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8	146 510 570 27 23 58 12 15 78 97 49 11 15	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other	r	120 <b>2,851</b> 211 70 18 498 60 239 64 425 37 138	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458	71 10 10 10 40 20 31
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other	All Chrysler	120 <b>2,851</b> 211 70 18 498 60 239 64 425 37	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider	73 109 109 49 31 31
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California	73 102 102 100 43 29 31 31
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 S8 TT Other All Audi	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b>	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome All CI	All Chrysler	120 <b>2,851</b> 211 70 18 498 60 239 64 425 37 138	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other	73 10 10 10 43 29 31 10 10 43 10 10 11 11 3
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 S6 S8 TT Other All Audi Austin / Leyland / Leyl	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California	73 102 102 100 43 29 31 31
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 S6 S8 TT Other All Audi Austin / Leyland / Leyl	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome All CI	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other	7; 10; 10; 10; 4; 2; 31; 10; 10; 10; 3; 7;
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome All CI	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari	7; 10; 10; 10; 4; 2; 31; 10; 10; 10; 3; 7;
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other All CI Motorhome All CI M Citroen 1800 2CV	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari Fiat 500	73 10 10 49 31 31 10 10 10 10 10 10 7 7 7
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other All CI Citroen 1800 2CV AMI	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32 5	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari 500 500C	73 10 10 49 29 31 31 10 10 10 10 10 10 10 10 10 10 10 10 10
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim Dolomite	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf 6 7	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other All CI Cl Motorhome All CI 1800 2CV AMI AX	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32 5 82	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari 500 500C Barchetta	73 10 10 10 49 29 31 10 49 29 31 10 11 11 33 75 1,310 85 85 1,310
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim Dolomite	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other All CI Citroen 1800 2CV AMI	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32 5	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari 500 500C	73 10 10 49 29 31 31 10 10 10 10 10 10 10 10 10 10 10 10 10
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim Dolomite Mini	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf 6 7 142	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other All CI Citroen 1800 2CV AMI AX Berlingo	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32 5 82 7,707	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari Fiat 500 500C Barchetta Brava	73 10 10 10 49 29 31 10 49 29 31 10 10 10 10 10 10 10 10 10 10 10 10 10
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim Dolomite Mini Spitfire	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf 6 7 142 20	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome All CI M Citroen 1800 2CV AMI AX Berlingo C1	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32 5 82 7,707 1,475	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari Fiat 500 500C Barchetta Brava Bravo	73 102 102 100 44 29 31 10 44 29 31 10 44 10 33 74 1,310 83 55 20
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim Dolomite Mini Spitfire Stag	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf 6 7 142 20 13	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other All CI Cl Motorhome All CI Cl Motorhome All CI Cl Motorhome All CI Cl Motorhome All CI Cl Motorhome Cl Motorhome All CI Cl C2	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32 5 82 7,707 1,475 1,236	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari Fiat 500 500C Barchetta Brava Bravo Cinquecento	73 102 100 10 49 29 31 10 10 10 10 11 33 73 1,310 8 9 1,310 55 200 20
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim Dolomite Mini Spitfire Stag Taxi/Hire Car	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf 6 7 142 20	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome All CI Citroen 1800 2CV AMI AX Berlingo C1 C2 C3	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32 5 82 7,707 1,475 1,236 4,118	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari Fiat 500 500C Barchetta Brava Bravo	73 10 10 43 29 31 31 10 33 73 73 73 73 73 74 33 74 33 75 20 20 20 20 33
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim Dolomite Mini Spitfire Stag Taxi/Hire Car	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf 6 7 142 20 13	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other All CI Cl Motorhome All CI Cl Motorhome All CI Cl Motorhome All CI Cl Motorhome All CI Cl Motorhome Cl Motorhome All CI Cl C2	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32 5 82 7,707 1,475 1,236	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari Fiat 500 500C Barchetta Brava Bravo Cinquecento	73 102 100 10 49 29 31 10 10 10 10 11 33 73 1,310 8 9 1,310 55 200 20
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim Dolomite Mini Spitfire Stag Taxi/Hire Car TR7	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf 6 7 142 20 13 142 8	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome All CI Citroen 1800 2CV AMI AX Berlingo C1 C2 C3 C3 Picasso	All Chrysler	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32 5 82 7,707 1,475 1,236 4,118 553	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari 500 500C Barchetta Brava Brava Bravo Cinquecento Coupe Croma	73 10 10 43 29 31 31 10 10 43 29 10 10 10 10 10 10 10 10 10 10 10 10 10
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim Dolomite Mini Spitfire Stag Taxi/Hire Car TR7 Other	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf 6 7 142 20 13 142 8 75	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome All CI Citroen 1800 2CV AMI AX Berlingo C1 C2 C3 C3 Picasso C4	All Chrysler e Motorhome	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32 5 82 7,707 1,475 1,236 4,118 553 2,768	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari Fiat 500 500C Barchetta Brava Brava Bravo Cinquecento Coupe Croma Doblo	73 10 10 10 49 31 31 1,310 89 50 20 20 20 20 21 20 21 20 19 10 10 10 10 10 10 10 10 10 10 10 10 10
Q3 Q5 Q7 Quatro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other <u>All Audi</u> Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim Dolomite Mini Spitfire Stag Taxi/Hire Car TR7 Other <u>All</u>	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf 6 7 142 20 13 142 8	Other Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome All CI Citroen 1800 2CV AMI AX Berlingo C1 C2 C3 C3 Picasso C4 C4 Grand Pica	All Chrysler e Motorhome	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32 5 82 7,707 1,475 1,236 4,118 553 2,768 396	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari Fiat 500 500C Barchetta Brava Brava Bravo Cinquecento Coupe Croma Doblo Ducato	73 10 10 10 49 20 31 1,310 83 1,310 83 200 20 20 33 19 610 1,06
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim Dolomite Mini Spitfire Stag Taxi/Hire Car TR7 Other Aul Auto-Trail	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf 6 7 142 20 13 142 8 75 <b>413</b>	Other Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome All CI M Citroen 1800 2CV AMI AX Berlingo C1 C2 C3 C3 Picasso C4 C4 Grand Pica C4 Picasso	All Chrysler e Motorhome	120 <b>2,851</b> 211 70 18 498 60 239 64 425 37 138 <b>1,760</b> <b>39</b> 6 32 5 82 7,707 1,475 1,236 4,118 553 2,768 396 1,405	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari Fiat 500 500C Barchetta Brava Brava Bravo Cinquecento Coupe Croma Doblo Ducato Fiorino	73 10 10 10 49 29 31 10 49 20 31 1,310 89 20 20 20 20 20 31 1,310 81 1,310 1,3
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland Cars Vanden Plas Acclaim Dolomite Mini Spitfire Stag Taxi/Hire Car TR7 Other Aul Auto-Trail	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf 6 7 142 20 13 142 8 75	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome All CI CI Motorhome All CI CI Citroen 1800 2CV AMI AX Berlingo C1 C2 C3 Picasso C4 Grand Picasso C5	All Chrysler e Motorhome	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32 5 82 7,707 1,475 1,236 4,118 553 2,768 396	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari Fiat 500 500C Barchetta Brava Brava Bravo Cinquecento Coupe Croma Doblo Ducato	73 10 10 10 49 20 31 1,310 83 1,310 83 200 20 20 33 19 610 1,06
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim Dolomite Mini Spitfire Stag Taxi/Hire Car TR7 Other All Auto-Trail Ducato	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf 6 7 142 20 13 142 8 75 <b>413</b>	Other Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome All CI M Citroen 1800 2CV AMI AX Berlingo C1 C2 C3 C3 Picasso C4 C4 Grand Pica C4 Picasso	All Chrysler e Motorhome	120 <b>2,851</b> 211 70 18 498 60 239 64 425 37 138 <b>1,760</b> <b>39</b> 6 32 5 82 7,707 1,475 1,236 4,118 553 2,768 396 1,405	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari Fiat 500 500C Barchetta Brava Brava Bravo Cinquecento Coupe Croma Doblo Ducato Fiorino	73 10 10 10 49 29 31 10 49 20 31 1,310 89 20 20 20 20 20 31 1,310 81 1,310 1,3
Q3 Q5 Q7 Quattro R8 RS4 RS5 RS6 S3 S4 S5 S6 S8 TT Other All Audi Austin / Leyland / Leyl Triumph/Leyland Cars Vanden Plas Acclaim Dolomite Mini Spiffire Stag Taxi/Hire Car TR7 Other All	146 510 570 27 23 58 12 15 78 97 49 11 15 1,712 1,380 <b>32,628</b> and Daf 6 7 142 20 13 142 8 75 <b>413</b>	Other All Chrysler 300C Crossfire Delta Grand Voyager Neon PT Cruiser Sebring Voyager Ypsilon Other CI Motorhome All CI CI Motorhome All CI CI Citroen 1800 2CV AMI AX Berlingo C1 C2 C3 Picasso C4 Grand Picasso C5	All Chrysler e Motorhome	120 2,851 211 70 18 498 60 239 64 425 37 138 1,760 39 6 32 5 82 7,707 1,475 1,236 4,118 553 2,768 396 1,405 1,904	All Daimler Dennis All Dennis Dodge Avenger Caliber Journey Nitro Other All Dodge Ferrari 360 458 F430/Spider California Other All Ferrari Fiat 500 500C Barchetta Brava Brava Brava Bravo Cinquecento Coupe Croma Doblo Ducato Fiorino Grand Punto	73 10 10 10 41 21 31 10 41 10 41 10 41 10 10 10 10 10 10 10 10 10 1

Fiat - Cont'd		Honda - Co	ont'd		Number at 31 E Kia	
Panda	1,044	Shuttle		13	Carens	430
Punto	3,469	Stream		37	Cee'D	1,193
Qubo	19	Other		871	Cerato	205
Scudo	432	Other		23,508		152
			All Honda	23,508	Magentis	
Scudo Panorama	9	Hummer			Mentor	24
Sedici	60		All Hummer	15	Optima	37
Seicento	243	Hyundai			Picanto	1,813
				007		
Stilo	611	120		627	Pride	19
Ulysse	111	130		72	Pro Cee'D	327
Uno	10	Accent		1,596	Rio	1,506
					_	
X1/9	5	Amica		1,033	Sedona	438
Other	717	Atoz		92	Shuma	26
All Fiat	10,735	Coupe		1,143	Sorento	604
Ford / Iveco Ford	10,100	Elantra		263	Soul	189
12M/15M	5	Getz		3,719	Sportage	1,571
B-Max	26	H100		12	Venga	356
Capri	45	110		3,077	Other	136
•	-			,		
Cardinal Hearse	10	120		1,387	All Kia	9,026
CI Carioca	6	130		2,564	Lamborghini	
C-Max	1,425	140		246	All Lamborghini	6
Cortina	1,425	140		84	Land Rover	0
	-			-		
Cougar	81	lload		50	Defender	3,055
Courier	22	IX20		298	Discovery	2,674
Dorchester	10	IX35		1,056	Freelander	3,314
Escort	889	Lantra		111	Range Rover	1,496
Explorer	9	Matrix		960	Range Rover Sport	986
Fiesta	26,365	Santa Fe		1,653	Other	558
Focus	26,107	Sonata		105	All Land Rover	12,083
Focus C-Max		Terracan			LDV	12,000
	1,733			196		
Focus RS	145	Trajet		247	200 Series	35
Fusion	1,568	Tucson		914	400 Series	384
Galaxy	2,741	Veloster		69	Cub	23
Granada	29	Other		289	Maxus	447
		Other				
Grand C-Max	126		All Hyundai	21,863	Other	47
Ka	4,737	Isuzu			AII LDV	936
Kuga	1,588	D-Max		36	Lexus	
Maverick	85	Grafter		12	СТ	91
Mondeo	12,372	NKR		14	GS	239
Mustang	5	Pick-up		20	IS	1,806
Orion	11	Rodeo		771	LS	114
Popular	9	Trooper				100
	3			053		
	22			953	RX	406
Probe	22	Other		410	SC	28
Probe Puma	398	Other	All Isuzu		SC Other	28 85
Probe			All Isuzu	410	SC	28
Probe Puma Ranger	398 837	Other Iveco	All Isuzu	410 <b>2,216</b>	SC Other All Lexus	28 85
Probe Puma Ranger Sapphire	398 837 11	Other Iveco 35C	All Isuzu	410 <b>2,216</b> 10	SC Other All Lexus Lincoln	28 85 <b>2,769</b>
Probe Puma Ranger Sapphire Scorpio	398 837 11 23	Other Iveco 35C Daliy		410 <b>2,216</b> 10 756	SC Other All Lexus Lincoln All Lincoln	28 85
Probe Puma Ranger Sapphire	398 837 11	Other Iveco 35C		410 <b>2,216</b> 10	SC Other All Lexus Lincoln	28 85 <b>2,769</b>
Probe Puma Ranger Sapphire Scorpio Sierra	398 837 11 23 129	Other Iveco 35C Daliy		410 <b>2,216</b> 10 756	SC Other All Lexus Lincoln All Lincoln Lotus	28 85 <b>2,769</b>
Probe Puma Ranger Sapphire Scorpio Sierra S-Max	398 837 11 23 129 1,429	Other Iveco 35C Daliy Turbo Daily		410 <b>2,216</b> 10 756 33 775	SC Other All Lexus Lincoln All Lincoln Lotus Elan	28 85 <b>2,769</b> 17 7
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka	398 837 11 23 129 1,429 38	Other Iveco 35C Daliy Turbo Daily Other		410 <b>2,216</b> 10 756 33	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elan Elise	28 85 <b>2,769</b> 17 7 36
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka	398 837 11 23 129 1,429 38 158	Other Iveco 35C Daliy Turbo Daily Other Jaguar		410 <b>2,216</b> 10 756 33 775 <b>1,574</b>	SC Other All Lexus Lincoln All Lincoln Elan Elan Elise Esprit	28 85 <b>2,769</b> 17 7 36 13
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka	398 837 11 23 129 1,429 38	Other Iveco 35C Daliy Turbo Daily Other		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elan Elise	28 85 <b>2,769</b> 17 7 36
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka	398 837 11 23 129 1,429 38 158	Other Iveco 35C Daliy Turbo Daily Other Jaguar		410 <b>2,216</b> 10 756 33 775 <b>1,574</b>	SC Other All Lexus Lincoln All Lincoln Elan Elan Elise Esprit	28 85 <b>2,769</b> 17 7 36 13
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect	398 837 11 23 129 1,429 38 158 10 23	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7	SC Other All Lexus Lincoln All Lincoln Elan Elise Esprit Exige Other	28 85 <b>2,769</b> 17 7 36 13 5 7
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit	398 837 11 23 129 1,429 38 158 10 23 17,088	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42	SC Other All Lexus Lincoln All Lincoln Elan Elise Esprit Exige Other All Lotus	28 85 <b>2,769</b> 17 7 36 13 5
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42 766	SC Other All Lexus Lincoln All Lincoln Elan Elise Esprit Exige Other All Lotus	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b>
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit	398 837 11 23 129 1,429 38 158 10 23 17,088	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42	SC Other All Lexus Lincoln All Lincoln Elan Elise Esprit Exige Other All Lotus	28 85 <b>2,769</b> 17 7 36 13 5 7
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42 766	SC Other All Lexus Lincoln All Lincoln Elan Elise Esprit Exige Other All Lotus	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b>
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42 766 777 577	SC Other All Lexus Lincoln All Lincoln Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42 766 777 577 577 22	SC Other All Lexus Lincoln All Lincoln Elan Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24 12
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other <b>All Ford/Iveco Ford</b>	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJ S		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42 766 777 577 577 22 26	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX11 Other All LTI	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other All Ford/Iveco Ford Honda	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 <b>107,551</b>	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJS XK		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42 766 777 577 22 26 196	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX11 Other All LTI Man/Man/VW	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24 12 216
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other <b>All Ford/Iveco Ford</b>	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJ S		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42 766 777 577 577 22 26	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX11 Other All LTI	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24 12
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other All Ford/Iveco Ford Honda Accord	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 <b>107,551</b>	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJS XK XKR		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42 766 777 577 577 22 26 196 77	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX11 Other All LTI Man/Man/VW	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24 12 216
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other All Ford/Iveco Ford Honda Accord CB	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 <b>107,551</b> 4,170 12	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XXK XKR XKR X Type		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42 766 777 577 22 26 196 777 1,798	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other All LTI Man/Man/VW All Man/Man/VW	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24 12 216 80
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other All Ford/Iveco Ford Honda Accord CB Civic	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 <b>107,551</b>	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJS XK XKR		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42 766 777 577 577 22 26 196 777 1,798 70	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other All LTI Man/Man/VW All Man/Man/VW	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24 12 <b>216</b> <b>80</b>
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other All Ford/Iveco Ford Honda Accord CB	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 <b>107,551</b> 4,170 12	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XXK XKR XKR X Type		410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42 766 777 577 22 26 196 777 1,798	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other All LTI Man/Man/VW All Man/Man/VW	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24 12 216 80
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other <b>Al Ford/Iveco Ford</b> <b>Honda</b> Accord CB Civic CR	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 <b>107,551</b> 4,170 12 10,067 12	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJS XKR XKR X Type Other	All Iveco	410 <b>2,216</b> 10 756 33 775 <b>1,574</b> 5 7 42 766 777 577 577 22 26 196 777 1,798 70	SC Other All Lexus Lincoln All Lincoln Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other All LTI Man/Man/VW All Man/Man/VW Maserati Coupe Granturismo	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24 12 216 80 80
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other All Ford/Iveco Ford Honda Accord CB Civic CR CR-V	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 <b>107,551</b> 4,170 12 10,067 12 3,981	Other Iveco 35C Daliy Turbo Daily Other 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XJR XKR XKR XKR XKR XType Other Jeep	All Iveco	410 2,216 10 756 33 775 1,574 5 7 42 766 777 577 22 26 196 777 1,798 70 4,363	SC Other All Lexus Lincoln All Lincoln Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other All LTI Man/Man/VW All Man/Man/VW Maserati Coupe Granturismo Quattroporte	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24 12 <b>216</b> 80 12 19 10
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other All Ford/Iveco Ford Honda Accord CB Civic CR CR-V CR-X	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 <b>107,551</b> 4,170 12 10,067 12 3,981 13	Other Iveco 35C Daliy Turbo Daily Other 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XXR XKR XKR XKR XKR XKR Cherokee	All Iveco All Jaguar	410 2,216 10 756 33 775 1,574 5 7 42 766 777 577 22 26 196 777 1,798 70 4,363	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other All LTI Man/Man/VW All Man/Man/VW Maserati Coupe Granturismo Quattroporte Other	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24 12 <b>216</b> 80 12 12 19 10
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other All Ford/Iveco Ford Honda Accord CB Civic CR CR-V	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 <b>107,551</b> 4,170 12 10,067 12 3,981	Other Iveco 35C Daliy Turbo Daily Other 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XJR XKR XKR XKR XKR XType Other Jeep	All Iveco All Jaguar	410 2,216 10 756 33 775 1,574 5 7 42 766 777 577 22 26 196 777 1,798 70 4,363	SC Other All Lexus Lincoln All Lincoln Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other All LTI Man/Man/VW All Man/Man/VW Maserati Coupe Granturismo Quattroporte	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24 12 <b>216</b> 80 12 19 10
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other All Ford/Iveco Ford Honda Accord CB Civic CR CR-V CR-X CR-Z	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 <b>107,551</b> 4,170 12 10,067 12 3,981 13 44	Other Iveco 35C Daliy Turbo Daily Other 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XJR XJR XJR	All Iveco All Jaguar	410 2,216 10 756 33 775 1,574 5 7 42 766 777 577 22 26 196 777 1,798 70 4,363 430 32	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX1 TX1 TX1 Other All LTI Man/Man/VW All Man/Man/VW Maserati Coupe Granturismo Quattroporte Other All Maserati	28 85 <b>2,769</b> 17 7 36 13 5 7 <b>68</b> 180 24 12 <b>216</b> 80 12 12 19 10
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other <b>All Ford/Iveco Ford</b> <b>Honda</b> Accord CB Civic CR CR-V CR-V CR-X CR-Z CX	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 <b>107,551</b> 4,170 12 10,067 12 3,981 13 44 5	Other Iveco 35C Daliy Turbo Daily Other 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XJR XJR XJR	All Iveco All Jaguar	410 2,216 10 756 33 775 1,574 5 7 42 766 777 577 22 26 196 777 1,798 70 4,363 430 32 67	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other All LTI Man/Man/VW All Man/Man/VW Maserati Coupe Granturismo Quattroporte Other All Maserati	28 85 2,769 17 7 36 13 5 7 68 180 24 12 216 80 12 19 10 12 53
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other <b>All Ford/Iveco Ford</b> <b>Honda</b> Accord CB Civic CR CR-V CR-V CR-X CR-Z CX FR-V	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 107,551 4,170 12 10,067 12 3,981 13 44 5 282	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XJR XJR XJR	All Iveco All Jaguar	410 2,216 10 756 33 775 1,574 5 7 42 766 77 42 766 77 577 22 26 196 777 1,798 70 4,363 430 32 67 576	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other All LTI Man/Man/VW All Man/Man/VW Maserati Coupe Granturismo Quattroporte Other All Maserati Mazda 121	28 85 2,769 17 7 36 13 5 7 68 180 24 12 216 80 12 19 10 12 50
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other Al Ford/Iveco Ford Honda Accord CB Civic CR CR-V CR-X CR-Z CX FR-V HR-V	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 107,551 4,170 12 10,067 12 3,981 13 44 5 282 173	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XJR XXR XKR XKR XKR XKR XKR Cherokee Compass Grand Cher Patriot	All Iveco All Jaguar	410 2,216 10 756 33 775 1,574 5 7 42 766 777 577 22 26 196 777 1,798 70 4,363 430 32 67 576 178	SC Other All Lexus Lincoln All Lincoln Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other All LTI Man/Man/VW All Man/Man/VW Maserati Coupe Granturismo Quattroporte Other All Maserati Mazda 121 323	28 85 2,769 17 7 36 13 5 7 68 180 24 12 216 80 12 19 10 12 53 50 1,241
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other <b>All Ford/Iveco Ford</b> <b>Honda</b> Accord CB Civic CR CR-V CR-V CR-X CR-Z CX FR-V	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 107,551 4,170 12 10,067 12 3,981 13 44 5 282	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XJR XJR XJR	All Iveco All Jaguar	410 2,216 10 756 33 775 1,574 5 7 42 766 77 42 766 77 577 22 26 196 777 1,798 70 4,363 430 32 67 576	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other All LTI Man/Man/VW All Man/Man/VW Maserati Coupe Granturismo Quattroporte Other All Maserati Mazda 121	28 85 2,769 17 7 36 13 5 7 68 180 24 12 216 80 12 19 10 12 50
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other Al Ford/Iveco Ford Honda Accord CB Civic CR CR-V CR-X CR-Z CX FR-V HR-V Insight	398 837 11 29 1,429 38 158 10 23 17,088 2,702 35 23 4,461 <b>107,551</b> 4,170 12 10,067 12 3,981 13 44 5 282 173 70	Other Iveco 35C Daliy Turbo Daily Other 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJS XK XKR X Type Other Other Deep Cherokee Compass Grand Cher Patriot Wrangler	All Iveco All Jaguar	410 2,216 10 756 33 775 1,574 5 7 42 766 777 577 22 26 196 777 1,798 70 4,363 430 32 67 576 178 77	SC Other All Lexus Lincoln All Lincoln Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other All LTI Man/Man/VW Maserati Coupe Granturismo Quattroporte Other All Maserati Mazda 121 323 626	28 85 2,769 17 7 36 13 5 7 68 180 24 12 216 80 12 19 10 12 53 50 1,241 483
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Transit Connect Tricon Zetec Other <b>All Ford/Iveco Ford</b> <b>Honda</b> Accord CB Civic CR CR-V CR-X CR-Z CX FR-V HR-V HR-V Insight Integra	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 107,551 4,170 12 10,067 12 3,981 13 44 5 282 173 70 50	Other Iveco 35C Daliy Turbo Daily Other 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XJR XJR XKR XKR XType Other Derokee Commande Compass Grand Cher Patriot Wrangler Other	All Iveco All Jaguar	410 2,216 10 756 33 775 1,574 5 7 42 766 777 577 22 26 196 777 1,798 70 4,363 430 32 67 576 178 77 21	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX11 Other All Lotus LTI TX1 TX11 Other All Lotus LTI TX1 TX11 Coupe Granturismo Quattroporte Other All Maserati Mazda 121 323 626 B Series	28 85 2,769 17 7 36 13 5 7 68 180 24 12 216 80 12 19 10 12 53 1,241 483 173
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other All Ford/Iveco Ford Honda Accord CB Civic CR CR-V CR-X CR-Z CX FR-V HR-V Insight Integra Jazz	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 107,551 4,170 12 10,067 12 3,981 13 44 5 282 173 70 50 3,461	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XJR XJR XJR	All Iveco All Jaguar	410 2,216 10 756 33 775 1,574 5 7 42 766 777 577 22 26 196 777 1,798 70 4,363 430 32 67 576 178 77	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX1 TX1 TX1 TX1 Other All Lotus LTI TX1 Coupe Granturismo Quattroporte Other All Maserati Mazda 121 323 626 B Series BT-50	28 85 2,769 17 7 36 13 5 7 68 180 24 12 216 80 12 12 19 10 12 53 10 12 53 50 1,241 483 173 87
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Transit Connect Tricon Zetec Other <b>All Ford/Iveco Ford</b> <b>Honda</b> Accord CB Civic CR CR-V CR-X CR-Z CX FR-V HR-V HR-V Insight Integra	398 837 11 23 1,429 38 158 10 23 17,088 2,702 35 23 4,461 107,551 4,170 12 10,067 12 3,981 13 44 5 282 173 70 50 3,461 44	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XJR XJR XJR	All Iveco All Jaguar er okee Jeep	410 2,216 10 756 33 775 1,574 5 7 42 766 777 577 22 26 196 777 1,798 70 4,363 430 32 67 576 178 77 576 178 70 4,363	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX1 TX1 Other All LTI Man/Man/VW All Man/Man/VW Maserati Coupe Granturismo Quattroporte Other All Maserati Mazda 121 323 626 B Series BT-50 CX-5	28 85 2,769 17 7 36 13 5 7 68 180 24 12 216 80 12 19 10 12 53 1,241 483 173
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other All Ford/Iveco Ford Honda Accord CB Civic CR CR-V CR-X CR-Z CX FR-V HR-V HR-V Insight Integra Jazz Legend	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 107,551 4,170 12 10,067 12 3,981 13 44 5 282 173 70 50 3,461	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XJR XJR XJR	All Iveco All Jaguar er okee Jeep	410 2,216 10 756 33 775 1,574 5 7 42 766 777 577 22 26 196 777 1,798 70 4,363 430 32 67 576 178 77 576 178 70 4,363	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX1 TX1 TX1 TX1 Other All Lotus LTI TX1 Coupe Granturismo Quattroporte Other All Maserati Mazda 121 323 626 B Series BT-50	28 85 2,769 17 7 36 13 5 7 68 180 24 12 216 80 12 12 19 10 12 53 10 12 53 50 1,241 483 173 87
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other <b>All Ford/Iveco Ford</b> <b>Honda</b> Accord CB Civic CR CR-V CR-V CR-X CR-Z CX FR-V HR-V HR-V Insight Integra Jazz Legend Logo	398 837 11 23 129 1,429 38 158 10 23 17,088 2,702 35 23 4,461 <b>107,551</b> 4,170 12 10,067 12 3,981 13 44 5 282 173 70 50 3,461 44 16	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XJR XJR XJR	All Iveco All Jaguar	410 2,216 10 756 33 775 1,574 5 7 42 766 777 577 22 26 196 777 1,798 70 4,363 430 32 67 576 178 77 21	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX11 Other All Lotus LTI TX1 TX11 Other All Lotus LTI TX1 TX11 Other All Lotus LTI TX1 TX11 Other All Lotus LTI TX1 TX11 Other All Lotus LTI TX1 TX11 Other All Lotus LTI TX1 TX11 Other All Lotus LTI TX1 TX11 Other All Lotus LTI TX1 TX11 Other All Lotus LTI TX1 TX11 Other All Lotus LTI TX1 TX12 TX11 Other All Lotus LTI Man/Man/VW All Man/Man/VW Maserati Coupe Granturismo Quattroporte Other All Maserati Mazda 121 323 626 B Series BT-50 CX-5 CX-7	28 85 2,769 17 7 36 13 5 7 68 180 24 12 216 80 12 216 80 12 19 10 12 53 50 1,241 483 173 87 50 1,241
Probe Puma Ranger Sapphire Scorpio Sierra S-Max Sport Ka Street Ka Tourneo Tourneo Connect Transit Transit Connect Tricon Zetec Other All Ford/Iveco Ford Honda Accord CB Civic CR CR-V CR-X CR-Z CX FR-V HR-V HR-V Insight Integra Jazz Legend	398 837 11 23 1,429 38 158 10 23 17,088 2,702 35 23 4,461 107,551 4,170 12 10,067 12 3,981 13 44 5 282 173 70 50 3,461 44	Other Iveco 35C Daliy Turbo Daily Other Jaguar 4.2 Eagle Sovereign S-Type XF XJ XJR XJR XJR XJR XJR XJR XJR	All Iveco All Jaguar er okee Jeep	410 2,216 10 756 33 775 1,574 5 7 42 766 777 577 22 26 196 777 1,798 70 4,363 430 32 67 576 178 77 576 178 70 4,363	SC Other All Lexus Lincoln All Lincoln Lotus Elan Elise Esprit Exige Other All Lotus LTI TX1 TX1 TX1 TX1 TX1 Other All LTI Man/Man/VW All Man/Man/VW Maserati Coupe Granturismo Quattroporte Other All Maserati Mazda 121 323 626 B Series BT-50 CX-5	28 85 2,769 17 7 36 13 5 7 68 180 24 12 216 80 12 12 19 10 10 12 53 50 1,241 483 173 87 50

Mazda - Cont'd         Mitsubishi           Mazda 2         2,101         3000 GT           Mazda 3         2,491         ASX           Mazda 5         745         Canter           Mazda 6         3,874         Carisma           MPS         10         Challenger           MPV         40         Colt           MX-3         34         Galant           MX-5         1,584         Grandis           MX-6         8         L200           Premacy         264         L300	Number at 31 Decembe           Peugeot - Cont'd           10         207CC         488           167         208         277           00         2020         778
Mazda 2         2,101         3000 GT           Mazda 3         2,491         ASX           Mazda 5         745         Canter           Mazda 6         3,874         Carisma           MPS         10         Challenger           MPV         40         Colt           MX-3         34         Galant           MX-5         1,584         Grandis           MX-6         8         L200	10 207CC 488 167 208 274
Mazda 32,491ASXMazda 5745CanterMazda 63,874CarismaMPS10ChallengerMPV40ColtMX-334GalantMX-51,584GrandisMX-68L200	167 208 274
Mazda 5745CanterMazda 63,874CarismaMPS10ChallengerMPV40ColtMX-334GalantMX-51,584GrandisMX-68L200	
Mazda 63,874CarismaMPS10ChallengerMPV40ColtMX-334GalantMX-51,584GrandisMX-68L200	
MPS10ChallengerMPV40ColtMX-334GalantMX-51,584GrandisMX-68L200	20 3008 700
MPS10ChallengerMPV40ColtMX-334GalantMX-51,584GrandisMX-68L200	588 305 12
MPV         40         Colt           MX-3         34         Galant           MX-5         1,584         Grandis           MX-6         8         L200	62 306 4,154
MX-3         34         Galant           MX-5         1,584         Grandis           MX-6         8         L200	,
MX-5         1,584         Grandis           MX-6         8         L200	1,618 307 7,572
MX-6 8 L200	66 307 CC 407
	94 307 SW 438
	2,554 308 4,130
	16 308 CC 109
RX-7 11 Lancer	816 309 20
RX-8 378 Outlander	495 4007 12
Tribute 30 Pajero	7 405 217
Xedos 15 Shogun	2,836 406 3,799
Other 576 Shogun Pinin	75 407 2,66
All Mazda 14,610 Shogun Sport	529 407 SW 685
Mercedes Space Star	221 5008 165
190 150 Space Wagon	59 504
200 19 Other	1,279 505
208 79 All Mitsu	-
220 15 Morgan	607 154
230 56 4-4	13 806 73
240 6 Plus 8	7 807 199
250 19 Other	14 Bipper 178
260 10 <b>All Mo</b>	rgan 34 Boxer 773
280 27 Nissan / Datsun	Buxy
300 130 200SX	37 Expert 1,028
308 47 300ZX	
	5 Expert Teepee 4
312 54 350Z	197 Partner 3,119
320 12 370Z	35 Partner Combi 179
380 6 Almera	2,661 Partner Teepee 86
500 16 Almera Tino	1,045 RCZ 243
A Class 1,804 Bluebird	9 Other 2,607
B Class 626 Cabstar	147 All Peugeot 64,112
C Class 10,055 Cube	30 Pontiac
CL 99 D22	245 Firebird (
CLC Class 232 GT-R	32 Other
	69 All Pontiac 12
CLK 1,256 Interstar	
CLS 421 Juke	1,334 Porsche
E Class 5,047 Kubistar	133 911 549
GL 71 Maxima	9 911 GT3
M Class 1,238 Micra	8,121 924 16
R Class 98 Murano	100 928
SL Class 271 Note	2,382 968 1
SLK 765 NV200	80 Boxster 536
SLS 5 NV400	8 Carrera 18
Sprinter 3,208 Pathfinder	561 Cayenne 272
V Class 17 Patrol	145 Cayman 128
	14 Panamera 2 <sup>°</sup>
Viano 40 Pixo	304 Other 36
Vito 1,147 Primastar	437 All Porsche 1,64
Other 2,424 Primera	1,867 Proton
All Mercedes 30,300 Qashgai	3,968 Compact 15
Metrocab Qashgai +2	382 GEN-2 140
	36 GL
All Metrocab 26 Serena	9 Impion 4
All Metrocab 26 Serena MG Silvia	9 Impian 4
All Metrocab 26 Serena MG Silvia MGB/Midget 141 Skyline	16 Jumbuck 8
All Metrocab26SerenaMGSilviaMGB/Midget141SkylineMGF189Sunny	•
All Metrocab 26 Serena MG Silvia MGB/Midget 141 Skyline	16 Jumbuck 8
All Metrocab26SerenaMGSilviaMGB/Midget141SkylineMGF189Sunny	16 Jumbuck 8 47 Persona 140
All Metrocab26SerenaMGSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871Vanette	16         Jumbuck         8           47         Persona         140           1,786         Satria         20           211         Satria Neo         15
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-Trail	16         Jumbuck         8           47         Persona         140           1,786         Satria         20           211         Satria Neo         15           1,863         Savvy         62
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT290Other	16         Jumbuck         8           47         Persona         140           1,786         Satria         20           211         Satria Neo         14           1,863         Savvy         62           2,272         Wira         74
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT290OtherMG ZT-T24All Nissan / Da	16         Jumbuck         8           47         Persona         140           1,786         Satria         20           211         Satria Neo         15           1,863         Savvy         62           2,272         Wira         74           tsun         31,964         Other         22
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT290Other	16         Jumbuck         8           47         Persona         140           1,786         Satria         20           211         Satria Neo         14           1,863         Savvy         62           2,272         Wira         74
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT290OtherMG ZT-T24All Nissan / DaOther45Perodua	16       Jumbuck       8         47       Persona       140         1,786       Satria       20         211       Satria Neo       15         1,863       Savvy       62         2,272       Wira       74         tsun       31,964       Other       25         All Proton       55
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT290OtherMG ZT-T24All Nissan / DaOther45PeroduaAll MG1,956Kellisa	16     Jumbuck     8       47     Persona     140       1,786     Satria     20       211     Satria Neo     15       1,863     Savvy     62       2,272     Wira     74       tsun     31,964     Other     25       8     Regent     8
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZT290OtherMG ZT-T24All Nissan / DaOther45PeroduaMicrocarOther	16     Jumbuck     8       47     Persona     140       1,786     Satria     26       211     Satria Neo     15       1,863     Savvy     62       2,272     Wira     74       tsun     31,964     Other     22       8     Regent     5     All Regent
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZT290OtherMG ZT-T24All Nissan / DaOther45PeroduaMicrocarOtherMC1 Dynamic5All Perodua	16     Jumbuck     8       47     Persona     140       1,786     Satria     26       211     Satria Neo     19       1,863     Savvy     62       2,272     Wira     74       tsun     31,964     Other     22       All Proton     55       6     Regent     9       5     All Regent     9       5     All Regent     9       5     All Regent     9
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT-T290OtherMG ZT-T24All Nissan / DaOther45PeroduaMicrocarOtherOtherMC1 Dynamic5All Perodua	16     Jumbuck     8       47     Persona     140       1,786     Satria     20       211     Satria Neo     18       1,863     Savvy     62       2,272     Wira     74       tsun     31,964     Other     23       All Proton       5     All Regent       5     All Regent     9       5     All Reliant     9
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT-T290OtherMG ZT-T24All Nissan / DaOther45PeroduaMicrocarOtherMC1 Dynamic5All PeroduaOther1Peugeot	16     Jumbuck     8       47     Persona     140       1,786     Satria     26       211     Satria Neo     19       1,863     Savvy     62       2,272     Wira     74       tsun     31,964     Other     22       All Proton     55       6     Regent     9       5     All Regent     9       5     All Regent     9       5     All Regent     9
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT-T290OtherMG ZT-T24All Nissan / DaOther45PeroduaMicrocarOtherOtherMC1 Dynamic5All PeroduaAll Microcar61007	16     Jumbuck     8       47     Persona     140       1,786     Satria     20       211     Satria Neo     16       1,863     Savvy     62       2,272     Wira     74       tsun     31,964     Other     23       All Proton     55       5     All Regent     5       5     All Regent     5       5     All Reliant     5       102     Renault     5
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT290OtherMG ZT-T24All Nissan / DaOther45PeroduaMicrocar0OtherMC1 Dynamic5All PeroOther1PeugeotAll Microcar61007Mini106	16     Jumbuck     8       47     Persona     140       1,786     Satria     20       211     Satria Neo     16       1,863     Savvy     62       2,272     Wira     74       tsun     31,964     Other     23       All Proton     55       8     Regent     5       5     All Regent     5       5     All Reliant     5       102     Renault     7       2,896     12     7
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT290OtherMG ZT-T24All Nissan / DaOther45PeroduaMicrocarOther0MC1 Dynamic5All PeroAll Microcar61007Mini106Cooper4,323107	16     Jumbuck     8       47     Persona     140       1,786     Satria     20       211     Satria Neo     18       1,863     Savvy     66       2,272     Wira     74       tsun     31,964     Other     23       All Proton       5     All Regent       5     All Regent     5       60     13     Reliant       102     Renault     12       2,976     18     18
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT290OtherMG ZT-T24All Nissan / DaOther45PeroduaMicrocar0KellisaMC1 Dynamic5All PeroAll Microcar61007Mini106106Cooper4,323107Cooper S775205	16     Jumbuck     8       47     Persona     140       1,786     Satria     20       211     Satria Neo     15       1,863     Savvy     62       2,272     Wira     74       tsun     31,964     Other     23       All Proton     55       5     All Regent     5       5     All Reliant     5       102     Renault     5       2,896     12     2       2,976     18     5       241     19     44
All Metrocab26SerenaMGSilviaSilviaMGB/Midget141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT-T290OtherMG ZT-T24All Nissan / DaOther45PeroduaMicrocarOther0therMC1 Dynamic5All PeroOther1PeugeotAll Microcar61007Mini106107	16     Jumbuck     8       47     Persona     140       1,786     Satria     20       211     Satria Neo     18       1,863     Savvy     66       2,272     Wira     74       tsun     31,964     Other     23       All Proton       5     All Regent       5     All Regent     5       60     13     Reliant       102     Renault     12       2,976     18     18
All Metrocab26SerenaMGSilviaSilviaMGF141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT290OtherMG ZT-T24All Nissan / DaOther45PeroduaMIcrocar0KellisaMC1 Dynamic5OtherAll Microcar61007Mini106Cooper4,323107Cooper S775205First336206	16     Jumbuck     3       47     Persona     140       1,786     Satria     20       211     Satria Neo     15       1,863     Savvy     62       2,272     Wira     74       tsun     31,964     Other     23       All Proton     55       5     All Regent     5       5     All Reliant     5       102     Renault     5       2,896     12     5       2,976     18     5       241     19     44       13,758     20     11
All Metrocab26SerenaMGSilviaSilviaMGF141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT290OtherMG ZT-T24All Nissan / DaOther45PeroduaMicrocar0KellisaMC1 Dynamic5All PeroOther1PeugeotAll Microcar1007Mini106Cooper4,323Cooper S775First336One4,224206 CC	16     Jumbuck     3       47     Persona     140       1,786     Satria     20       211     Satria Neo     15       1,863     Savvy     62       2,272     Wira     74       tsun     31,964     Other     22       0ther     25     All Proton     55       5     All Regent     5       0dua     13     Reliant     5       102     Renault     5     5       2,896     12     5     5       22,976     18     5     5       241     19     44     13,758     20     14       322     21     5     5
All Metrocab26SerenaMGSilviaSilviaMGF141SkylineMGF189SunnyMG TF219TerranoMG ZR871VanetteMG ZS177X-TrailMG ZT290OtherMG ZT-T24All Nissan / DaOther45PeroduaMIcrocar0KellisaMC1 Dynamic5All PeroOther1PeugeotMIni1007Mini106Cooper4,323First336206206	16     Jumbuck     3       47     Persona     140       1,786     Satria     20       211     Satria Neo     15       1,863     Savvy     62       2,272     Wira     74       tsun     31,964     Other     23       All Proton     55       5     All Regent     5       5     All Reliant     5       102     Renault     5       2,896     12     5       2,976     18     5       241     19     44       13,758     20     11

Renault - Cont'd		Skoda - Cont'd		Number at 31 D Toyota - Cont'd	
5	44	Yeti	265	MR2	446
Avantime	5	Other	237	Paseo	28
Clio	25,965	All Skoda	12,125	Picnic	295
Espace	539	Smart / MCC		Previa	177
Expression	7	Forfour	93	Prius	468
Extra	24	Fortwo	392	RAV-4	4,855
Grand Espace	309	Passion	87	RSO	5
Grand Modus	317	Pulse	41	Space Cruiser	6
Grand Scenic	1,803				747
		Pure	38	Starlet	
Kangoo	2,222	Roadster	49	Supra	68
Koleos	247	Roadster Coupe	18	Urban Cruiser	130
Laguna	3,949	Other	40	Verso	387
Master	1,179	All Smart / MCC	758	Yaris	9,289
Maxity	11	Ssangyong		Yaris Verso	124
Megane	16,620	Korando	30	Other	4,644
Megane Coupe	610	Kyron	125	All Toyota	61,245
Megane Scenic	4,203	Musso	12	TVR	01,210
Modus	1,673	Rexton	197	Chimaera	17
	,		-		
Safrane	14	Rodius	289	Griffith	6
Scenic	4,749	Other	102	Other	24
Traffic	2,864	All Ssangyong	755	AII TVR	47
Twingo	579	Subaru		Vauxhall / Opel / Bed	
Vel Satis	24	Forester	276	Agila	2,221
Wind Roadster	63	Impreza	1,062	Ampera	8
Other	4,680	Justy	25	Antara	514
All Renault	72,794	Legacy	244	Astra	26,818
Rolls Royce		Outback	100	Astra Twintop	275
All Rolls Royce	47	Tribeca	14	Astravan	98
Rover		XV	10	Brava	22
25	1,938	Other	265	Calibra	55
45	831	All Subaru	1,996	Carlton/Rekord	18
75	1,580	Suzuki/Suzuki (Spain)	1,000	Cavalier	468
100 Series	62	Alto	1,568	Chevette/Kadett	15
200 Series	877	Baleno	73	Combo	2,252
400 Series	472	Carry	26	Corsa	21,926
600 Series	172	Grand Vitara		Corsavan	-
	14		3,604		68 6
800 Series		Ignis	730	Eagle Quest	
3500	5	Jimny	375	Firenza	5
City Rover	189	Liana	270	Frontera	317
Metro	22	SJ	6	Insignia	4,344
Mini	159	Splash	445	Manta	6
Mini Cooper	113	Swift	2,986	Meriva	4,188
Range Rover	14	SX4	1,288	Mokka	30
Streetwise	172	Vitara	78	Monaro	8
Other	346	Wagon R+	344	Monterey	11
All Rover	6,966	х-90	6	Movano	344
Saab	-	Other	340	Nova	67
900	122	All Suzuki	12,139	Omega	384
9000	29	Talbot	12,105	Senator	6
			00		
9-3	3,770	Express	93	Signum	210
9-3X	18	Sunbeam	5	Tigra	482
9-5 Others	784	Other	19	Vectra	13,387
Other	212	All Talbot	117	Vivaro	2,463
All Saab	4,935	Tata		VX 220	14
Seat		Safari	30	VXR8	15
Alhambra	2,261	TL4	5	Zafira	8,500
Altea	1,473	Other	6	Other	4,821
Altea Freetrack	40	All Tata	41	All Vauxhall	94,366
Altea XL	487	Toyota		Volkswagen	,
Arosa	314	4 Runner	10	1000	71
Cordoba	303	Altezza	12	800	81
Exeo	469	Auris	4,885	Amarok	67
lbiza	8,075	Avensis	12,963	Beetle	2,009
		Avensis Verso			-
Inca	439		127	Bora	4,193
Leon	8,281	Aygo	1,584	Caddy	4,177
M11	41	Camry	62	California	16
Toledo	2,080	Carina	1,012	Caravelle	222
Other	1,751	Celica	1,179	CC	99
All Seat	26,014	Corolla	8,845	Corrado	49
Skoda		Corolla Verso	1,452	Crafter	735
Citago	56	Dyna	167	Derby	6
Fabia	4,265	GT86	30	Eos	283
Favorit	5	Hiace	2,096	Fastback	38
Felecia	311	Hilux	1,831	Fox	358
Octavia	5,199	IQ	183	Golf	30,049
	177	Land Cruiser	3,119	Golf Plus	1,289
- cometer					1.285
Roomster Superb	1,610	Liteace	19	Jetta	3,310

Volkswagen - Cont'd	
LT	735
Lupo	393
Motor Caravan	8
Passat Passat CC	18,399 532
Phaeton	55
Polo	15,656
Scirocco	937
Sharan	1,598
Tiguan	1,380
Touareg	784
Touran	2,121
Transporter	3,665
Up	254
Urban Fox	362
Vento Other	54
	3,923
All Volkswagen Volvo	97,908
240	28
245	5
340	9
440	51
460	7
480	7
740 760	34 6
760 850	89
855	5
940	87
960	25
C30	697
C70	208
P1 \$340	37
S340 S40	10 2,079
S60	1,234
S70	42
S80	638
SC90	31
V40	483
V50	931
V60	127
V70	1,056
XC60 XC70	379 185
XC90	1,058
Other	384
All Volvo	9,932
Westfield	
All Westfield	29
Yamaha	
All Yamaha	24
Miscellaneous	700
All Miscellaneous	722
All Private	885,976
	865,970
And Light Goods Vehicles	

Source: DVA

			at 31 December
Rank	Make and model	Number	%
1	Volkswagen Golf	30,049	3.4
2	Vauxhall Astra	26,818	3.0
3	Ford Fiesta	26,365	3.0
4	Ford Focus	26,107	2.9
5	Renault Clio	25,965	2.9
6	Vauxhall Corsa	21,926	2.5
7	BMW 3 Series	18,746	2.1
8	Volkswagen Passat	18,399	2.1
9	Ford Transit	17,088	1.9
10	Renault Megane	16,620	1.9
11	Volkswagen Polo	15,656	1.8
12	Audi A4	15,037	1.7
13	Peugeot 206	13,758	1.6
14	Vauxhall Vectra	13,387	1.5
15	Toyota Avensis	12,963	1.5
16	Ford Mondeo	12,372	1.4
17	Honda Civic	10,067	1.1
18	Mercedes C Class	10,055	1.1
19	Toyota Yaris	9,289	1.0
20	Toyota Corolla	8,845	1.0
	All Private and Light Goods Vehicles	885,976	Source: DVA

Table 1.10	Twenty most popular Pri	vate and Light Goods vehicles in NI: 2012
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Source: DVA

Number at 31 Decemb					1 December
Vehicle type	2008	2009	2010	2011	2012
Private cars					
New cars	46,427	42,693	42,416	35,330	36,365
New cars exempt - Govt owned	13	12	8	29	3
New cars exempt - Non Govt owned Used cars	11,370 32,437	10,154	12,019 29,422	12,407	11,622
Used cars exempt - Govt owned	32,437 1	32,901 1	29,422	29,070 0	30,625 1
Used cars exempt - Non Govt owned	1,199	1,182	1,027	1,059	975
All private cars	91,447	86,943	84,893	77,895	79,591
Buses	677	477	486	319	411
Light goods					
Light goods	11,451	9,139	7,807	8,645	8,179
Light goods exempt - Govt owned	63	34	38	24	74
Light goods exempt - Non Govt owned	210	208	213	315	356
All light goods	11,724	9,381	8,058	8,984	8,609
Heavy goods					
Heavy goods	2,923	2,797	2,546	2,462	2,453
Heavy goods exempt - Govt owned	41	46	17	5	24
Heavy goods exempt - Non Govt owned	28	77	43	42	54
All heavy goods	2,992	2,920	2,606	2,509	2,531
Tractors					
Tractors	1	3	0	2	1
Tractors exempt - Govt Owned	6	0	10	2	6
Tractors exempt - Non Govt owned	1,813	1,811	1,953	1,981	2,092
All tractors	1,820	1,814	1,963	1,985	2,099
Motorcycles					
Motorcycles	3,985	3,403	2,528	2,009	1,874
Motorcycles exempt - Govt owned Motorcycles exempt - Non Govt owned	0 102	29 129	22 98	19 170	0 137
All motorcycles	4,087	3,561	<b>2,648</b>	<b>2,198</b>	<b>2,011</b>
·	0	0	_,• • •	_,	_,
Other exempt					
Other non exempt	0	0	0	0	0
General Haulage and Special Types	16	26	25	23	15
All vehicles	112,763	105,122	100,679	93,913	95,267

## Table 1.11 Motor vehicles registered for the first time in NI by vehicle type: 2008-2012

Alfa Romeo Audi 1, Austin BMVV 2, Carbodies Chevrolet Chrysler Citroen 1, Daewoo Daihatsu Daimler Dodge Eunos Ferrari Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	New	Used			
Audi1,Austin1,Austin1,BMW2,Carbodies1Chevrolet1Chrysler1Citroen1,Daewoo1Daihatsu1Dodge1EunosFerrariFiatFordFord6,Honda1,Hyundai2,Isuzu1Jaguar1JeepKiaKia1,Land Rover1Lexus1LotusMaseratiMazda1,Mini1,Misubishi1,Nissan3,OpelPeugeotProton2,Porsche2,Porsche7Saab5Seat1,Skoda1,Ssangyong3Suzuki1,Toyota1,	ncludes empt and nports)	Imported from GB and/or exempt (includes NI re- registrations)	Imported from outside UK	All private cars	
Austin BMW 2, Carbodies Chevrolet Chrysler Citroen 1, Daewoo Daihatsu Daimler Dodge Eunos Ferrari Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	133	101	2	236	
BMW 2, Carbodies Chevrolet Chrysler Citroen 1, Daewoo Daihatsu Daimler Dodge Eunos Ferrari Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	,974	2,469	9	4,452	
Carbodies Chevrolet Chrysler Citroen 1, Daewoo Daihatsu Daimler Dodge Eunos Ferrari Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	0	29	4	33	
Chevrolet Chrysler Citroen 1, Daewoo Daihatsu Daimler Dodge Eunos Ferrari Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	2,424	1,581	32	4,037	
Chrysler Citroen 1, Daewoo Daihatsu Daimler Dodge Eunos Ferrari Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	0	12	0	12	
Citroen 1, Daewoo Daihatsu Daimler Dodge Eunos Ferrari Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	532	139	5	676	
Daewoo Daihatsu Daimler Dodge Eunos Ferrari Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	55	57	1	113	
Daihatsu Daimler Dodge Eunos Ferrari Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	,999	934	7	2,940	
Daimler Dodge Eunos Ferrari Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	0	12	1	13	
Dodge Eunos Ferrari Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	0	22	2	24	
Eunos Ferrari Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	0	2	0	2	
Ferrari Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	0	12	2	14	
Fiat Ford 6, Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	0	0	2	2	
Ford6,Honda1,Hyundai2,IsuzuJaguarJaepJeepKia1,Land RoverLexusLotusMaseratiMazdaMercedesMiniMissanMissan3,OpelPeugeotProtonRenaultRenault1,Rolls RoyceRoverSaabSeatSeat1,Skoda1,SmartSsangyongSubaruSuzukiToyota1,	11	11	0	22	
Honda 1, Hyundai 2, Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	652	206	16	874	
Hyundai2,IsuzuJaguarJaguarJeepKia1,Land RoverLexusLotusMaseratiMazdaMarcedesMiniMitsubishiNissan3,OpelPeugeotProtonRenaultRoverSaabSeat1,Skoda1,SsangyongSubaruSuzukiToyotaToyota1,	6,081	3,289	37	9,407	
Isuzu Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	,023	816	20	1,859	
Jaguar Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	2,778	745	6	3,529	
Jeep Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	0	14	3	17	
Kia 1, Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	216	182	4	402	
Land Rover Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	64	54	1	119	
Lexus Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	,869	385	3	2,257	
Lotus Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	720	342	34	1,096	
Maserati Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	114	124	7	245	
Mazda Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	0	8	0	8	
Mercedes 1, MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	7	5	1	13	
MG Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	804	332	10	1,146	
Mini Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	,356	1,113	29	2,498	
Mitsubishi Nissan 3, Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	0	98	2	100	
Nissan 3, Opel 2, Peugeot 2, Porsche 2, Proton 1, Renault 1, Rolls Royce 8 Rover 5 Saab 5 Seat 1, Skoda 1, Smart 5 Ssangyong 5 Subaru 5 Suzuki 1,	905	316	1	1,222	
Opel Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Subaru Suzuki Toyota 1,	133	171	44	348	
Peugeot 2, Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	3,025	615	50	3,690	
Porsche Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	10	1	12	23	
Proton Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	2,880	1,965	15	4,860	
Renault 1, Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	114	112	2	228	
Rolls Royce Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	4	4	1	9	
Rover Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Subaru Suzuki Toyota 1,	,781	868	13	2,662	
Saab Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	1	4	1	6	
Seat 1, Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	0	114	2	116	
Skoda 1, Smart Ssangyong Subaru Suzuki Toyota 1,	8	234	2	244	
Smart Ssangyong Subaru Suzuki Toyota 1,	,315	1,912	7	3,234	
Ssangyong Subaru Suzuki Toyota 1,	,251	666	5	1,922	
Subaru Suzuki Toyota 1,	44 31	<u>41</u> 6	0 0	85 37	
Suzuki Toyota 1,	40	68		37 118	
Toyota 1,	40 944	68 88	10 3	118	
	944 ,981	1,742	80		
Triumph	0	13	0	3,803 13	
Triumph Vauxhall 5,	5,639	3,902	3	9,544	
	,639 1,426	4,402	32		
	+,4∠6 565	4,402 548	7	8,860 1,120	
Other	81	175	10	266	
All makes 47,	7,990	31,061	540	79,591	

## Table 1.12 Private cars registered for the first time in NI by make: 2012

			Exempt (Ne	w and Used)	
Make	New (excluding exempt)	Used (excluding exempt)	Government owned	Non government owned	All Light Goods
Austin	0	1	0	5	6
Bedford	0	1	0	4	5
Chevrolet GMC	0	0	0	0	0
Chrysler	0	0	0	0	0
Citroen	641	606	20	12	1,279
Daf	0	0	1	0	1
Daihatsu	0	3	0	1	4
Fiat	124	54	0	16	194
Ford	712	1,270	0	57	2,039
Freight Rover	0	0	0	0	0
Honda	0	0	0	4	4
Hyundai	17	2	0	1	20
lsuzu	66	20	0	3	89
lveco	39	56	0	2	97
lveco-Ford (UK)	1	1	0	0	2
Land Rover	141	32	1	134	308
LDV	0	29	0	1	30
Leyland	0	0	0	0	0
Leyland Daf	0	0	0	1	1
Mazda	0	8	0	0	8
Mercedes	234	250	0	3	487
Mitsubishi	116	133	0	6	255
Nissan	181	109	14	5	309
Opel	0	3	0	1	4
Peugeot	337	282	28	20	667
Renault	306	135	3	41	485
Rover	0	1	0	0	1
Seat	0	5	0	0	5
Skoda	0	2	0	0	2
Subaru	0	0	0	0	0
Suzuki	0	3	0	1	4
Talbot	0	0	0	0	0
Tata	0	0	0	0	0
Toyota	230	111	6	5	352
Vauxhall	360	263	1	7	631
Volkswagen	718	542	0	12	1,272
Volvo	0	0	0	2	2
Other	13	21	0	12	46
All makes	4,236	3,943	74	356	8,609

 Table 1.13 Light goods registered for the first time in NI by make: 2012

Number at 31 December

			Exempt (Ne	Exempt (New and Used)		
Make	(excluding (exclud	Used (excluding exempt)	Government owned	Non government owned	All Heavy Goods	
All Wheel Drive	0	1	0	0	1	
Bedford	0	1	0	0	1	
Case	2	0	0	0	2	
Caterpillar	1	0	0	0	1	
Daf	124	421	16	0	561	
Dennis	18	13	0	0	31	
Dodge	0	0	0	0	0	
ERF	0	14	0	0	14	
Fiat	27	17	0	3	47	
Foden	0	20	0	1	21	
Ford	2	5	0	0	7	
Grove Coles	0	0	0	0	0	
Hino	5	15	0	0	20	
Isuzu	6	8	0	0	14	
lveco	98	99	0	8	205	
lveco Ford	0	50	0	0	50	
lveco-Ford (German)		0	0	0	0	
lveco-Ford (Italy)	0	0	0	0	0	
Iveco-Ford (UK)	2	31	0	0	33	
JCB	9	10	5	1	25	
Johnston	0	0	0	0	0	
Kato	0	0	0	0	0	
Krupp	0	0	0	0	0	
LDV	0	0	0	0	0	
	0	2	0	0	2	
Leyland	2	16	0	0	18	
Leyland Daf MAN	50	162	0			
				0	212	
MAN/VW	0	1	0	0	1	
Manitou	3	1	0	0	4	
Massey Ferguson	0	0	0	0	0	
Matbro	0	0	0	0	0	
Mercedes	67	172	1	23	263	
Merlo	1	0	0	0	1	
Mitsubishi	5	14	0	0	19	
New Holland	0	0	0	1	1	
Nissan	0	1	0	0	1	
PPM	0	0	0	0	0	
Renault	7	54	0	0	61	
Renault (UK)	0	24	0	0	24	
Scania	53	287	0	0	340	
Seddon/Atkinson	0	0	0	0	0	
Thwaites	0	0	0	0	0	
Toyota	1	0	1	0	2	
Volkswagen	3	3	0	0	6	
Volvo	193	292	1	16	502	
Other	15	25	0	1	41	
All makes	694	1,759	24	54	2,531	

Table 1.14	Heavy goods registered for the first time in NI by make: 2012
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						Percentage
Percentage of households with access to a car or van						
	Only one car/van Two or more car/vans At least one car/van				e car/van	
Year	NI	GB	NI	GB	NI	GB
2008-09	45	43	33	32	77	75
2009-10	42	43	35	32	77	75
2010-11	45	42	34	33	78	75
2011-12	45	43	33	32	78	75
2012-13	45	44	34	31	79	75

### Table 1.15 Car<sup>1</sup> ownership levels in NI and GB<sup>2</sup>: 2008-09 to 2012-13

Sources: GB - DfT National Travel Survey; NI - NISRA Continuous Household Survey

1 Includes cars and light vans.

2 Figures for Great Britain relate to calendar years whereas figures for Northern Ireland are for financial years.

#### Table 1.16 Private and Light Goods vehicles per 1,000 population<sup>1</sup> aged 17 years and over, NI/GB comparison: 2008-2012

		Number
Year	NI <sup>2, r</sup>	<b>GB</b> <sup>3, r</sup>
2008	623	627
2009	629	623
2010	627	621
2011	625	616
2012	625	618

Sources: NI - NISRA, DVA; GB - Office for National Statistics, DfT

1 Based on mid-year population estimates for the appropriate year.

2 NI data are based on the mid-year population estimates which have been rebased to take account of the 2011 Census results.

3 For 2011 and 2012: GB data are based on the mid-year population estimates which have been rebased to take account of the 2011 Census results.

Prior to 2011: Rebased mid-year population estimates for Scotland prior to 2011 will not be available until after the publication of NI Transport Statistics 2012-13. Therefore the mid-year population estimates used to calculate GB data prior to 2011 are as follows: England and Wales rebased mid-year population estimates added to Scotland mid-year population estimates which have not yet been rebased.

# **Chapter 2**

# **Driver and Vehicle Testing**

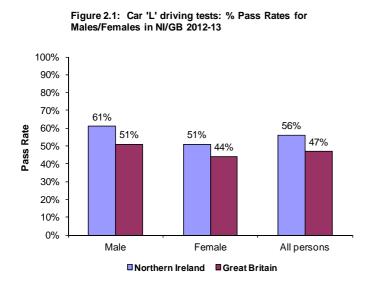
Symbols and Conventions:

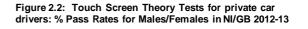
p Data are provisional

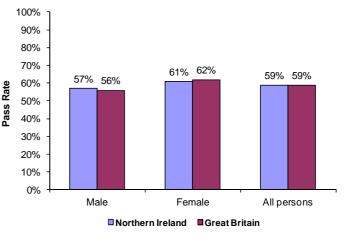
r Data have been revised from previous publication

### 2 Driver and Vehicle Testing

- 2.1 There were 699,855 vehicle tests completed under the motor vehicle testing scheme during 2012-13, similar to the 699,556 tests completed during 2011-12. The estimated test failure rate was 20% in 2012-13 (number of retests expressed as a percentage of total full tests completed over the same period (see Technical Notes (page 86)) (Table 2.1).
- 2.2 There were 46,271 car 'Learner' driving tests conducted in Northern Ireland during 2012-13, down 11% on the 52,226 tests conducted during 2011-12. The overall pass rate for car 'Learner' driving tests in 2012-13 was 56% compared with 52% for the previous year. In comparison, the overall pass rate in Great Britain was 47% the same as in 2011-12. During 2012-13, the male pass rate for car 'Learner' driving tests in Northern Ireland was 61% compared to 51% for females (Table 2.4, Figure 2.1).
- 2.3 In Northern Ireland 59% of candidates passed the touch screen theory test for private car drivers during 2012-13, the same as the pass rate in Great Britain. During 2012-13 the pass rate for females in Northern Ireland was 61% compared to 57% for males (Table 2.5, Figure 2.2).







- 2.4 In 2012-13, the overall pass rate for motorcycle 'Learner' driving tests in Northern Ireland was 76%, 76% for males and 70% for females. The overall pass rate for touch screen theory tests for motorcyclists in Northern Ireland was 74% during 2012-13, 73% for males and 76% for females (Tables 2.6 & 2.7).
- 2.5 In Northern Ireland, for the practical driving tests for both cars and motorcycles, the men's pass rate is higher than the women's. In contrast, for both the car and motorcycle touch screen theory tests, the women's pass rate is higher than the men's (Tables 2.4 to 2.7, Figures 2.1 & 2.2).
- 2.6 There were 4,282 Goods Vehicle (GV) and Passenger Carrying Vehicle (PCV) driving tests conducted in Northern Ireland during 2012-13. The overall pass rate for both these tests was 70%; an increase of 5 percentage points on the previous year (Table 2.8).
- 2.7 Of the 196,481 ordinary licences issued during 2012-13, 13% were provisional, 47% were full and 27% were replacement. Of the 15,168 vocational licences issued, 13% were passenger carrying vehicle licences, 55% were large goods vehicle licences and 24% were replacements (Table 2.10 & 2.11).

Table 2.1	Motor vehicle <sup>1</sup>	testing scheme:	2008-09 to 2012-13
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				Numbe	er/Percentage
	2008-09 <sup>r</sup>	2009-10 <sup> r</sup>	2010-11 <sup>r</sup>	2011-12 <sup>r</sup>	2012-13
Tests completed	603,165	625,790	662,567	699,556	699,855
Retests	122,731	129,200	136,637	146,133	142,716
Percentage retests <sup>2</sup>	20	21	21	21	20

1 Includes motor cars and motorcycles

2 Percentage retests refers to the total number of retests carried out during the year expressed as a percentage of the total full tests completed over the same period. This provides an estimate of the test failure rate (see Technical Notes for Tables 2.1 to 2.3 (page 86)).

#### Table 2.2 Passenger service vehicle testing scheme: 2008-09 to 2012-13

				Number/Percentage		
	2008-09 <sup> r</sup>	2009-10 <sup>r</sup>	2010-11 <sup>r</sup>	2011-12 <sup>r</sup>	2012-13	
Tests completed	16,996	16,740	16,109	15,692	15,079	
Retests	4,431	4,500	4,614	4,791	4,531	
Percentage retests <sup>1</sup>	26	27	29	31	30	

Source: DVA

Source: DVA

1 Percentage retests refers to the total number of retests carried out during the year expressed as a percentage of the total full tests completed over the same period. This provides an estimate of the test failure rate (see Technical Notes for Tables 2.1 to 2.3 (page 86)).

### Table 2.3Goods vehicle testing scheme: 2008-09 to 2012-13

				Numbe	er/Percentage
	2008-09 <sup> r</sup>	2009-10 <sup> r</sup>	2010-11 <sup>r</sup>	2011-12 <sup>r</sup>	2012-13
Tests completed	97,339	98,423	102,687	104,239	101,473
Retests	27,124	26,881	28,202	29,657	27,785
Percentage retests <sup>1</sup>	28	27	27	28	27

Source: DVA

1 Percentage retests refers to the total number of retests carried out during the year expressed as a percentage of the total full tests completed over the same period. This provides an estimate of the test failure rate (see Technical Notes for Tables 2.1 to 2.3 (page 86)).

Table 2.4	Car 'L' driving tests, NI/GB comparison: 2008-09 to 2012-13
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									Numbe	er/Percentage
	20	08-09	<u>20</u>	<u>09-10</u>	<u>20</u>	<u>10-11</u>	<u>20</u>	11-12	<u>2012-13</u>	
	NI	<b>GB</b> <sup>1</sup>	NI	GB <sup>1</sup>	NI	GB <sup>1</sup>	NI	GB <sup>1</sup>	NI	GB <sup>1</sup>
Tests conducted										
Male	31,362	849,757	28,242	753,618	25,877	772,551	23,536	744,487	21,384	682,699
Female	36,117	888,917	33,099	780,007	31,071	833,040	28,690	824,572	24,887	753,774
All persons	67,479	1,738,992	61,341	1,533,738	56,948	1,605,599	52,226	1,569,069	46,271	1,436,481
Tests passed										
Male	16,032	413,014	15,765	370,049	14,739	383,417	13,671	374,472	12,992	345,599
Female	15,027	374,466	15,168	333,770	14,325	360,639	13,586	361,685	12,697	331,653
All persons	31,059	787,618	30,933	703,859	29,064	744,058	27,257	736,158	25,689	677,255
Percentage passed										
Male	51	49	56	49	57	50	58	50	61	51
Female	42	42	46	43	46	43	47	44	51	44
All persons	46	45	50	46	51	46	52	47	56	47

Sources: NI - DVA; GB - DSA

1 For GB, gender details about licence holders from other countries (outside of GB) are reliant upon information being captured accurately at the time of booking a test. Where gender data has not been captured, these candidates are only recorded in the "All persons" total.

# Table 2.5Touch screen theory tests for private car drivers, NI/GB comparison: 2008-09 to<br/>2012-13

								Numbe	r/Percentage
20	08-09	20	09-10	20	10-11	20 <sup>-</sup>	11-12	2012-13	
NI <sup>r</sup>	GB	NI	GB	NI	GB	NI	GB	NI	GB
25,516	699,375	25,974	719,929	24,976	707,354	23,906	712,883	22,773	660,068
22,172	591,401	23,625	627,919	23,057	638,838	22,137	658,611	20,943	583,984
47,688	1,290,776	49,599	1,347,848	48,033	1,346,192	46,043	1,371,494	43,716	1,244,052
16,165	437,699	16,048	440,152	15,326	427,118	14,004	414,107	12,941	371,314
15,359	406,476	15,895	420,018	15,120	421,912	14,085	419,805	12,712	364,060
31,524	844,175	31,943	860,170	30,446	849,030	28,089	833,912	25,653	735,374
63	63	62	61	61	60	59	58	57	56
69	69	67	67	66	66	64	64	61	62
66	65	64	64	63	63	61	61	59	59
	NI <sup>r</sup> 25,516 22,172 <b>47,688</b> 16,165 15,359 <b>31,524</b> 63 69	25,516       699,375         22,172       591,401         47,688       1,290,776         16,165       437,699         15,359       406,476         31,524       844,175         63       63         69       69	NI         GB         NI           25,516         699,375         25,974           22,172         591,401         23,625           47,688         1,290,776         49,599           16,165         437,699         16,048           15,359         406,476         15,895           31,524         844,175         31,943           63         63         62           69         69         67	NI         GB         NI         GB           25,516         699,375         25,974         719,929           22,172         591,401         23,625         627,919           47,688         1,290,776         49,599         1,347,848           16,165         437,699         16,048         440,152           15,359         406,476         15,895         420,018           31,524         844,175         31,943         860,170           63         63         62         61           69         69         67         67	NI         GB         NI         GB         NI           25,516         699,375         25,974         719,929         24,976           22,172         591,401         23,625         627,919         23,057           47,688         1,290,776         49,599         1,347,848         48,033           16,165         437,699         16,048         440,152         15,326           15,359         406,476         15,895         420,018         15,120           31,524         844,175         31,943         860,170         30,446           63         63         62         61         61           69         69         67         67         66	NI         GB         NI         GB         NI         GB           25,516         699,375         25,974         719,929         24,976         707,354           22,172         591,401         23,625         627,919         23,057         638,838           47,688         1,290,776         49,599         1,347,848         48,033         1,346,192           16,165         437,699         16,048         440,152         15,326         427,118           15,359         406,476         15,895         420,018         15,120         421,912           31,524         844,175         31,943         860,170         30,446         849,030           63         63         62         61         61         60           69         69         67         67         66         66	NI         GB         NI         GB         NI         GB         NI           25,516         699,375         25,974         719,929         24,976         707,354         23,906           22,172         591,401         23,625         627,919         23,057         638,838         22,137           47,688         1,290,776         49,599         1,347,848         48,033         1,346,192         46,043           16,165         437,699         16,048         440,152         15,326         427,118         14,004           15,359         406,476         15,895         420,018         15,120         421,912         14,085           31,524         844,175         31,943         860,170         30,446         849,030         28,089           63         63         62         61         61         60         59           69         69         67         67         66         66         64	NI         GB         NI         GB         NI         GB         NI         GB         NI         GB           25,516         699,375         25,974         719,929         24,976         707,354         23,906         712,883           22,172         591,401         23,625         627,919         23,057         638,838         22,137         658,611           47,688         1,290,776         49,599         1,347,848         48,033         1,346,192         46,043         1,371,494           16,165         437,699         16,048         440,152         15,326         427,118         14,004         414,107           15,359         406,476         15,895         420,018         15,120         421,912         14,085         419,805           31,524         844,175         31,943         860,170         30,446         849,030         28,089         833,912           63         63         62         61         61         60         59         58           69         69         67         67         66         66         64         64	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

Sources: NI - DVA; GB - DSA

									Number	Percentage
	200	8-09	2009	9-10	201	2010-11		1-12	2012-13	
	NI	GB <sup>2</sup>	NI	<b>GB</b> <sup>2</sup>	NI	<b>GB</b> <sup>2</sup>	NI	GB <sup>2</sup>	NI	GB <sup>2</sup>
Tests conducted										
Male	2,841	91,578	2,610	41,828	2,977	44,991	4,110	52,619	2,672	59,237
Female	381	15,561	376	4,625	452	4,654	540	5,292	384	5,891
All persons	3,222	107,139	2,986	46,453	3,429	49,645	4,650	57,911	3,056	65,128
Tests passed										
Male	1,999	62,526	1,974	29,147	2,274	31,236	3,131	36,367	2,043	40,871
Female	245	8,618	231	3,095	296	3,249	381	3,559	270	4,018
All persons	2,244	71,144	2,205	32,242	2,570	34,485	3,512	39,926	2,313	44,889
Percentage passed										
Male	70	68	76	70	76	69	76	69	76	69
Female	64	55	61	67	65	70	71	67	70	68
All persons	70	66	74	69	75	69	76	69	76	69

### Table 2.6 Motorcycle 'L' driving tests<sup>1</sup>, NI/GB comparison: 2008-09 to 2012-13

Sources: NI - DVA; GB - DSA

1 Motorcycle tests have undergone a change from a single test to a 2 module test where both modules must be passed. In NI, this change was introduced on 8 December 2008 and in GB on 27 April 2009. The changes mean that the figures before and after the change are not directly comparable as the test took a different format. See User Information section for details (page 11).

2 For GB, gender details about licence holders from other countries (outside of GB) are reliant upon information being captured accurately at the time of booking a test. Where gender data has not been captured, these candidates are only recorded in the "All persons" total.

									Number	Percentage
	200	8-09	200	9-10	2010-11		2011-12		2012-13	
	NI	GB	NI	GB	NI	GB	NI	GB	NI	GB
Tests conducted										
Male	2,774	90,478	1,545	49,377	1,835	51,971	2,334	59,827	1,626	66,542
Female	391	12,852	189	5,941	230	6,162	299	6,467	217	7,062
All persons	3,165	103,330	1,734	55,318	2,065	58,133	2,633	66,294	1,843	73,604
Tests passed										
Male	2,133	71,599	1,237	39,762	1,441	42,050	1,769	47,330	1,190	49,190
Female	306	10,890	165	5,064	200	5,245	238	5,387	165	5,621
All persons	2,439	82,489	1,402	44,826	1,641	47,295	2,007	52,717	1,355	54,811
Percentage passed										
Male	77	79	80	81	79	81	76	79	73	74
Female	78	85	87	85	87	85	80	83	76	80
All persons	77	80	81	81	79	81	76	80	74	74

### Table 2.7 Touch screen theory tests for motorcyclists, NI/GB comparison: 2008-09 to 2012-13

Sources: NI - DVA; GB - DSA

									Number/	Percentage
	200	8-09	200	9-10	201	0-11	2011-12		2012-13	
	NI	<b>GB</b> <sup>1</sup>	NI	<b>GB</b> <sup>1</sup>	NI	<b>GB</b> <sup>1</sup>	NI	<b>GB</b> <sup>1</sup>	NI	$GB^1$
Tests conducted										
Male	3,734	70,516	3,747	50,811	4,147	48,142	4,790	50,581	4,027	50,564
Female	285	5,632	245	4,871	297	4,298	344	4,424	255	4,844
All persons	4,019	76,158	3,992	55,684	4,444	52,440	5,134	55,005	4,282	55,408
Tests passed										
Male	2,111	34,652	2,314	26,022	2,580	24,840	3,150	26,486	2,833	26,743
Female	160	2,992	136	2,721	161	2,424	212	2,460	170	2,599
All persons	2,271	37,649	2,450	28,745	2,741	27,264	3,362	28,946	3,003	29,342
Percentage passed										
Male	57	49	62	51	62	52	66	52	70	53
Female	56	53	56	56	54	56	62	56	67	54
All persons	57	49	61	52	62	52	65	53	70	53

# Table 2.8 Goods Vehicle (GV) and Passenger Carrying Vehicle (PCV) driving tests, NI/GB comparison: 2008-09 to 2012-13

Sources: NI - DVA; GB - DSA

1 For GB, gender details about licence holders from other countries (outside of GB) are reliant upon information being captured accurately at the time of booking a test. Where gender data has not been captured, these candidates are only recorded in the "All persons" total.

# Table 2.9Goods Vehicle (GV) and Passenger Carrying Vehicle (PCV) driving tests in<br/>Northern Ireland by type: 2008-09 to 2012-13

									Number/Per	centage	
	2008	8-09	2009	9-10	2010	2010-11		2011-12		2012-13	
	GV	PCV	GV	PCV	GV	PCV	GV	PCV	GV	PCV	
Tests conducted											
Male	3,110	624	3,225	522	3,572	575	4,277	513	3,597	430	
Female	172	113	188	57	256	41	308	36	207	48	
All persons	3,282	737	3,413	579	3,828	616	4,585	549	3,804	478	
Tests passed											
Male	1,723	388	1,954	360	2,174	406	2,783	367	2,521	312	
Female	88	72	102	34	138	23	191	21	138	32	
All persons	1,811	460	2,056	394	2,312	429	2,974	388	2,659	344	
Percentage passed											
Male	55	62	61	69	61	71	65	72	70	73	
Female	51	64	54	60	54	56	62	58	67	67	
All persons	55	62	60	68	60	70	65	71	70	72	
									•		

### Table 2.10 Ordinary licences issued by type: 2008-09 to 2012-13

									Number/Pe	rcentage
Ordinary licenses	2008	-09	2009	2009-10		-11	2011	-12	2012	-13
Ordinary licences	No.	%	No.	%	No.	%	No.	%	No.	%
Provisional licences	29,550	14	28,216	14	27,228	14	24,981	13	24,692	13
Full licences	107,618	50	87,448	45	87,516	45	89,872	46	92,614	47
Replacement licences <sup>1</sup>	45,667	21	48,364	25	49,672	26	49,763	26	53,080	27
Conversion prov. to full	31,831	15	31,329	16	29,629	15	29,572	15	26,095	13
All Ordinary licences	214,666	100	195,357	100	194,045	100	194,188	100	196,481	100
									Sour	ce: DVA

1 E.g. duplicates, to remove endorsements, change of address or surname.

### Table 2.11 Vocational licences issued by type: 2008-09 to 2012-13

								1	Number/Perc	entage
Vocational licences	2008-	·09	2009-	10 <sup>r</sup>	2010-	·11	2011-	·12	2012-13	
	No.	%	No.	%	No.	%	No.	%	No.	%
Passenger carrying vehicles	1,716	12	1,636	12	1,708	12	2,142	13	1,989	13
Large goods vehicles	7,067	49	6,503	49	6,993	51	8,954	56	8,353	55
Replacement licences <sup>1</sup>	3,895	27	3,578	27	3,553	26	3,454	22	3,569	24
Conversion prov. to full	1,720	12	1,428	11	1,428	10	1,423	9	1,257	8
All Vocational licences	14,398	100	13,145	100	13,682	100	15,973	100	15,168	100
									Sourc	e: DVA

1 E.g. duplicates, to remove endorsements, change of address or surname.

# **Chapter 3**

# **Road Network**

### Symbols and Conventions:

p Data are provisional

r Data have been revised from previous publication

### 3 Road Network

- 3.1 At 1 April 2013, there were 25,488 kilometres of public road in Northern Ireland. Unclassified roads accounted for the largest proportion of all roads (61%) followed by C roads (19%), B roads (11%), A roads (9%) and Motorways (<1%) (Table 3.1).
- 3.2 Analysis of the urban/rural split of the road network reveals that 22% of road lengths are urban (speed limit of 40 mph or less) and 78% are rural (speed limit of more than 40 mph). This varies between the different road types with C roads having the highest proportion of rural road length (94%) and unclassified roads having the lowest proportion of rural road length (72%) (Table 3.1).
- 3.3 Forty six percent of all the motorways in Northern Ireland are located within the Roads Service Eastern Division compared with 10% in Western Division. Within each Roads Service Division, Eastern Division has the highest percentage of unclassified roads (70%), followed by Southern, Western and Northern Divisions with 61%, 59% and 57% respectively (Table 3.2).
- 3.4 During 2012-13, maintenance (structural, routine and winter) accounted for 38% of the £397 million spend on our roads. New construction and improvement accounted for 18% of the money spent, while public lighting accounted for 5%. There was a decrease of 1% in expenditure on the roads when compared to 2011-12 (Table 3.3, Figure 3.1).

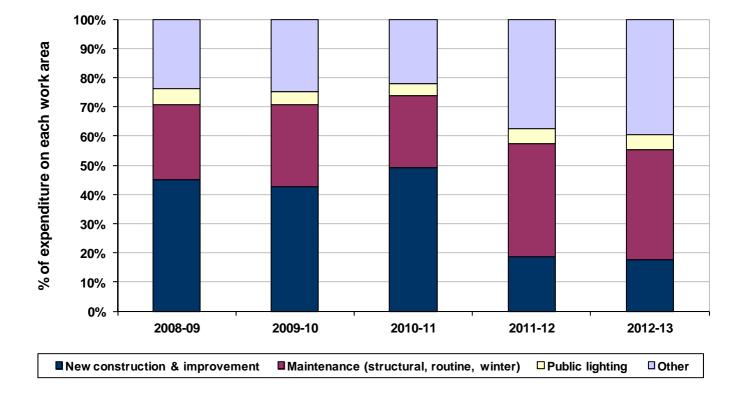


Figure 3.1: Public Expenditure on Northern Ireland Roads 2008-09 to 2012-13

					Km
Road Class	Carriageway Class	Urban Length (Carriageway)	Rural Length (Carriageway)	Total (Carriageway Length)	Total Route Length <sup>2</sup>
Motorway <sup>3</sup>	Motorway	37.1	192.6	229.7	114.9
A Roads	Dual	115.2	303.8	419.0	209.5
A Roads	Single	506.1	1,572.9	2,079.1	2,079.1
B Roads	Dual	2.2	1.3	3.5	1.7
B Roads	Single	377.2	2,525.0	2,902.2	2,902.2
C Roads	Dual	2.5	0.0	2.5	1.3
C Roads	Single	284.2	4,439.5	4,723.7	4,723.7
Unclassified	Dual	2.6	0.0	2.6	1.3
Unclassified	Single	4,291.0	11,163.7	15,454.7	15,454.7
All Road Classe	<b>es</b> <sup>4,5,6</sup>	5,618.2	20,198.8	25,816.9	25,488.3

## Table 3.1 Road Network Summary Lengths 2013 - All Divisions<sup>1</sup>

Source: DRD Roads Service

1 The figures in this table are a snapshot of the Roads Maintenance Client System at 1 April 2013.

2 On Motorways and Dual Carriageways: 2 Carriageway Km = 1 Route Km.

3 Motorway figures exclude slip road lengths.

4 Stretches for car parks and footpaths are not included in these figures.

5 Road lengths recorded here are for adopted roads only.

6 Technical Notes, page 87.

							Km
Local government	Motorway <sup>3</sup>	A R	oads	B Roads	C Roads	Unclassified	All road
district/Roads Service division		Dual c'way	Single c'way				types <sup>4</sup>
Antrim	20.3	9.1	81.0	82.0	172.5	450.4	815.3
Ballymena	7.3	19.1	76.3	130.7	192.7	584.9	1,011.0
Ballymoney	0.0	0.6	31.4	121.0	117.8	301.9	572.7
Coleraine	0.0	4.4	110.6	124.7	119.9	505.1	864.7
Larne	0.0	6.0	70.8	75.7	97.4	240.4	490.2
Limavady	0.0	0.0	72.0	107.3	92.3	393.4	665.0
Londonderry	0.0	17.5	56.6	70.8	149.4	633.4	927.7
Moyle	0.0	0.0	78.5	100.4	113.1	233.1	525.1
All Northern Division	27.6	56.8	577.1	812.5	1,055.2	3,342.6	5,871.7
Ards	0.0	8.7	123.7	28.3	133.4	480.3	774.4
Armagh	0.0	0.1	130.7	202.3	335.0	1,064.1	1,732.2
Banbridge	0.0	26.2	53.6	96.6	227.7	634.8	1,039.0
Craigavon	23.2	4.3	56.4	100.8	138.1	535.7	858.7
Down	0.0	0.0	162.9	108.5	227.9	656.0	1,155.4
Newry & Mourne	0.0	28.9	150.9	171.7	345.7	1,058.8	1,756.0
All Southern Division	23.2	68.3	678.3	708.2	1,407.9	4,429.7	7,315.6
Belfast	12.4	14.1	81.3	43.8	22.8	705.7	880.1
Carrickfergus	0.0	1.2	15.7	29.9	18.7	162.3	227.8
Castlereagh	0.0	8.8	24.8	7.8	39.9	274.0	355.2
Lisburn	25.6	10.2	97.5	141.3	200.3	714.5	1,189.4
Newtownabbey	15.0	4.8	30.4	68.3	66.7	344.9	530.1
North Down	0.0	18.1	12.7	29.5	31.4	276.6	368.3
All Eastern Division	53.0	57.3	262.3	320.6	379.9	2,477.9	3,550.9
Cookstown	0.0	3.9	31.3	136.1	199.1	532.4	902.7
Dungannon	11.1	21.2	96.1	179.1	329.9	925.7	1,563.1
Fermanagh	0.0	0.0	223.4	236.7	433.8	1,175.4	2,069.3
Magherafelt	0.0	2.1	97.8	96.1	170.3	559.9	926.2
Omagh	0.0	0.0	78.0	228.2	447.2	1,143.4	1,896.8
Strabane	0.0	0.0	34.9	186.4	301.6	869.2	1,392.1
All Western Division	11.1	27.2	561.4	1,062.6	1,882.0	5,205.9	8,750.1
All Divisions	114.9	209.5	2,079.1	2,903.9	4,724.9	15,456.0	25,488.3

# Table 3.2NI public road lengths by local government district and Roads Service division by<br/>type of road: 2013<sup>1, 2</sup>

1 Lengths are in route kilometres.

2 The figures in this table are a snapshot of the Roads Maintenance Client System at 1 April 2013.

3 Excludes slip-road lengths.

4 See Technical Notes, page 87.

Source: DRD Roads Service

					£ Thousands
	2008-09	2009-10	2010-11	2011-12	2012-13
New construction and improvement	173,183	185,659	252,682	74,888	70,223
Maintenance					
Structural <sup>1</sup>	59,697	81,326	84,119	115,677	105,740
Routine <sup>2</sup>	31,530	33,286	30,936	35,012	35,261
Winter <sup>3</sup>	6,799	8,123	10,613	4,602	7,871
Public lighting <sup>4</sup>	21,253	18,937	21,457	20,537	20,700
All road expenditure <sup>5, 6</sup>	383,440	436,335	512,568	400,223	396,745

### Table 3.3 Public expenditure on NI roads: 2008-09 to 2012-13

Source: DRD Roads Service

1 Structural maintenance: reconstruction, overlay, resurfacing, surface dressing, patching, footways, bridges.

2 Routine maintenance: verge maintenance, sweeping, gullies, signals, signs, markings, drainage, earthworks, fences.

3 Winter maintenance: salting, snow clearance, snow fences.

4 Public lighting: maintenance and energy.

5 Includes other expenditure.

6 For further information on these figures, please see technical notes page 87.

# **Chapter 4**

# Freight

#### Data in Chapter 4 from National Statistics sources:

(see User Information section (page 8) for definition)

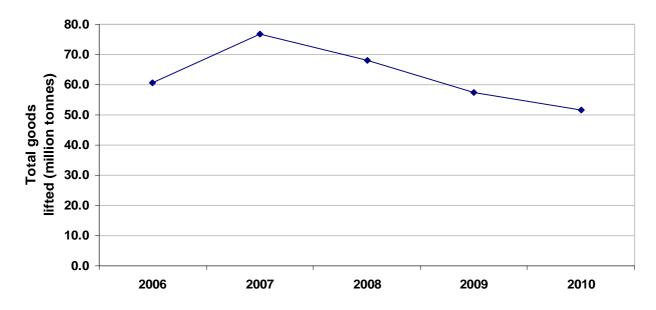
Table 4.3 to 4.5 Road Freight

### Symbols and Conventions:

- p Data are provisional
- r Data have been revised from previous publication

### 4 Freight

- 4.1 During 2012-13, 6,571 road freight operator licences were issued in Northern Ireland. Prior to July 2012, only operators using vehicles over 3,500 kg to carry goods for hire or reward had to be licensed. From July 2012, under the Goods Vehicle (Licensing of Operators) Act (NI) 2010, operators using vehicles over 3,500 kg who carry their own goods as part of a trade or business also have to be licensed and are required to obtain a restricted licence. Vehicle licences ceased to be issued from 30 June 2012. With the introduction of the Goods Vehicle Act, vehicle identity discs were issued to all those holding a valid operator's licence (Table 4.1).
- 4.2 During 2012-13 there were 192 bus and coach operator licences issued and 2,254 bus and coach vehicle licences issued. Of the bus and coach licences issued, 77% of operator licences and 93% of vehicle licences allowed international travel (Table 4.2).
- 4.3 During 2010, 51.5 million tonnes of freight were lifted within Northern Ireland and transported by road in goods vehicles weighing over 3.5 tonnes, a decrease of 10% from 2009. Food, drink and tobacco were the greatest single commodity transported within Northern Ireland and accounted for 13.4 million tonnes, 26% of all tonnes moved. Crude minerals (e.g. sand, gravel) accounted for 11.6 million tonnes (23%) and building materials accounted for 7.7 million tonnes (15%) (Table 4.3, Figure 4.1).



### Figure 4.1: Freight transport by road: Goods lifted within Northern Ireland by goods vehicles over 3.5 tonnes 2006 to 2010

- 4.4 During 2010, 5.7 million tonnes of freight were transported on international outward journeys from Northern Ireland by NI registered hauliers. Of these, the single largest commodity was foodstuffs, accounting for 1.6 million tonnes (28%). In 2010, 2.6 million tonnes were carried on international inward journeys to Northern Ireland by NI registered heavy goods vehicles. Foodstuffs was the largest commodity category, accounting for 0.8 million tonnes (31%) (Table 4.4).
- 4.5 29,676 tonnes of freight were handled at Northern Ireland airports in 2012, a decrease of 6% from 2011 (31,519 tonnes) (Table 4.6).

					Number
	2008-09	2009-10	2010-11	2011-12	2012-13
Operator licences <sup>1</sup>					
Restricted <sup>2</sup>	-	-	-	-	4,724
National	461	388	376	360	394
International/National	1,901	1,787	1,837	1,774	1,453
All Operator licences	2,362	2,175	2,213	2,134	6,571
Vehicle licences <sup>3</sup>					
National	442	519	402	465	-
International/National	6,159	6,401	6,229	6,565	-
All Vehicle licences	6,601	6,920	6,631	7,030	

### Table 4.1 Road freight licences issued: 2008-09 to 2012-13

Source: Prior to 2012-13 - DOE Road Transport Licensing Division (RTLD); 2012-13 - DOE Transport Regulation Unit

1 Prior to July 2012, only operators using vehicles over 3,500 kg to carry goods for hire or reward had to be licensed. From July 2012, under the Goods Vehicle (Licensing of Operators) Act (NI) 2010, operators using vehicles over 3,500kg who carry their own goods as part of a trade or business also have to be licensed and are required to obtain a restricted licence. See Technical Notes (page 87) for licence definitions .

2 The 2012-13 restricted licences figure of 4,724 includes 4,081 temporary permits issued to be converted to full restricted licences and are deemed to be licensed.

3 Vehicle licences ceased to be issued from 30 June 2012. With the introduction of the Goods Vehicle Act, vehicle identity discs were issued to all those holding a valid operator's licence.

					Number
	2008-09	2009-10	2010-11	2011-12	2012-13
Operator licences					
National	50	49	34	45	44
International	153	158	153	163	148
All Operator licences	203	207	187	208	192
Vehicle licences					
National	154	160	152	167	161
International	2,422	2,441	2,353	2,377	2,093
All Vehicle licences	2,576	2,601	2,505	2,544	2,254
				Source	e: DOE-RTLD

### Table 4.2 Road service operators (buses and coaches) licences issued: 2008-09 to 2012-13

Source: DOE-RILD

				Thous	and Tonnes
(a) By mode of working	2006	2007	2008	2009	2010
Mainly public haulage	30,179	34,313	27,639	21,456	23,467
Mainly own account	30,602	42,362	40,449	35,967	28,062
All modes	60,780	76,674	68,088	57,423	51,529
(b) By gross weight of vehicle					
Rigid Vehicles					
Over 3.5 to 17 tonnes	4,996	4,983	6,348	4,858	4,127
Over 17 to 25 tonnes	3,416	3,158	2,357	2,294	2,310
Over 25 tonnes	27,021	35,946	26,666	21,559	19,807
All rigids	35,433	44,088	35,371	28,710	26,244
Articulated Vehicles					
Over 3.5 to 33 tonnes	1,413	4,634	1,301	2,626	1,770
Over 33 tonnes	23,935	27,952	31,416	26,086	23,515
Allartics	25,348	32,586	32,717	28,712	25,285
All Vehicles					
Over 3.5 to 25 tonnes	7,466	8,496	8,971	7,272	6,521
Over 25 tonnes	53,314	68,178	59,117	50,151	45,008
All weights	60,780	76,674	68,088	57,423	51,529
(c) By commodity					
Food drink & tobacco	11,227	12,418	14,111	10,599	13,432
Wood timber & cork	910	1,517	1,264	796	1,333
Fertilizer	299	423	692	456	662
Crude minerals	18,570	31,153	20,038	16,461	11,649
Ores	88	287	469	756	589
Crude materials	306	181	327	618	413
Coal & coke	765	540	434	704	578
Petrol & products	4,487	2,993	3,666	3,528	3,021
Chemicals	336	535	793	697	1,001
Building materials	11,035	10,606	10,295	7,384	7,669
Iron & steel products	952	678	1,228	792	795
Other metal products	390	350	437	460	367
Machinery & transport equipment	2,281	3,034	2,950	2,166	1,371
Miscellaneous manufactures	2,038	1,638	2,021	1,693	1,098
Miscellaneous transactions	7,097	10,322	9,362	10,312	7,551
All commodities	60,780	76,674	68,088	57,423	51,529

Table 4.3Freight transport by road: Goods lifted within Northern Ireland by goods vehicles<br/>over 3.5 tonnes: 2006-2010 1, 2

Source: Continuing Survey of Road Goods Transport (CSRGT) (NI): DfT

1 Totals may not always exactly equal the sum of individual components, due to rounding.

2 2011 data are not available until after the publication of the 2012-13 annual Northern Ireland Transport Statistics. They will therefore be published in the next edition (2013-14).

							Units as	indicated
Outward journey		Total	traffic		of wh	nich: Hi	re or reward	
	Tonnes		Tonne-kms		Tonnes		Tonne-kms	
	(Thousand)	%	(Million)	%	(Thousand)	%	(Million)	%
1 Foodstuffs	1,598	28	222	27	946	29	152	28
6 Building materials	842	15	102	12	267	8	54	10
9 Miscellaneous	1,543	27	272	33	1,043	32	188	35
Other commodities	1,692	30	227	28	1,000	31	148	27
All commodities	5,676	100	823	100	3,256	100	542	100
Inward journey		Total	traffic		of wł	nich: Hi	re or reward	
	Tonnes		Tonne-kms		Tonnes		Tonne-kms	
	(Thousand)	%	(Million)	%	(Thousand)	%	(Million)	%
1 Foodstuffs	802	31	126	30	714	38	115	37
9 Miscellaneous	698	27	108	26	494	26	77	24
Other commodities	1,070	42	190	45	676	36	121	39
All commodities	2,570	100	424	100	1,884	100	314	100

## Table 4.4 International road haulage by NI registered powered vehicles over 3.5 tonnes grossvehicle weight: Goods carried by type of transport and commodity: 2010 <sup>1, 2</sup>

Source: CSRGT (NI): DfT

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. . . .

1 Commodities have been aggregated due to the small sample sizes involved. For further details see Technical Notes (page 88).

2 2011 data are not available until after the publication of the 2012-13 annual Northern Ireland Transport Statistics. They will therefore be published in the next edition (2013-14).

# Table 4.5International road haulage by NI registered powered vehicles over 3.5 tonnes gross<br/>vehicle weight: Goods carried by country of unloading / loading: 2010 1,2,3

					-		Units as	s indicated	
	C	Dutwar	d journey		Inward journey				
	Tonnes		Tonnes-kms	Tonnes		Tonnes-kms			
Country	(Thousand)	%	(Million)	%	(Thousand)	%	(Million)	%	
European Community									
Irish Republic	5,660	100	811	99	2,556	99	414	98	
Other <sup>3</sup>	-	-	-	-	-	-	-	-	
All Countries	5,676	100	823	100	2,570	100	424	100	

Source: CSRGT (NI): DfT

1 Countries (excluding Irish Republic) have been amalgamated due to small size samples involved. See Technical Notes (page 88) for further details.

2 2011 data are not available until after the publication of the 2012-13 annual Northern Ireland Transport Statistics. They will therefore be published in the next edition (2013-14).

3 Other relates to other European countries excluding the Irish Republic

				Tonnes
Year	Belfast International	George Best Belfast City	City of Derry	All airports <sup>2</sup>
2003	29,620	1,177	0	30,797
2004	32,148	955	0	33,103
2005	37,878	516	0	38,394
2006	38,417	827	0	39,244
2007	38,429	1,057	0	39,485
2008	36,115	168	0	36,282
2009	29,804	138	0	29,941
2010	29,716	155	0	29,871
2011	31,062	457	0	31,519
2012	29,095	581	0	29,676

## Table 4.6 Freight<sup>1</sup> handled at NI airports: 2003-2012

1 Freight figures only. Mail is not included.

2 Individual figures may not sum exactly to "All airports" total due to rounding.

Source: CAA Statistics

# **Chapter 5**

# **Road Safety**

### Data in Chapter 5 from National Statistics sources:

(see User Information section (page 8) for definition)

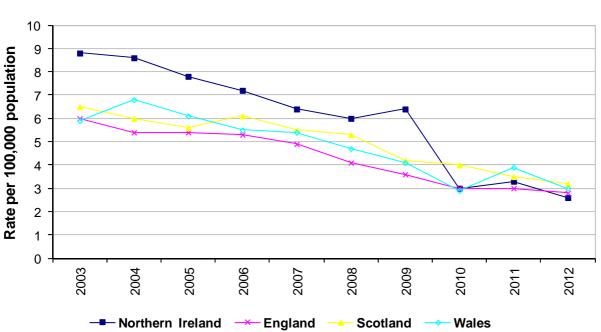
All tables in Chapter 5 (Road Safety) are from National Statistics sources.

### Symbols and Conventions:

- p Data are provisional
- r Data have been revised from previous publication

### 5 Road Safety

- 5.1 In 2012, 78% of reported road traffic injury collisions were mainly attributable to drivers, 9% to passengers or pedestrians and 4% to road conditions (Table 5.1).
- 5.2 During 2012 there were 10,535 vehicles involved in reported road traffic injury collisions representing a 4% increase on the 10,107 vehicles during 2011. Cars accounted for 84% of vehicles involved in reported road traffic injury collisions (Table 5.2).
- 5.3 Between 2011 and 2012, the number of reported road casualties (killed, seriously or slightly injured) increased by 3% from 8,760 to 9,010 (Table 5.3).
- 5.4 The number of road deaths occurring as a result of reported road traffic collisions has decreased by 19% from 59 in 2011 to 48 in 2012. Road deaths occurring as a result of reported road traffic collisions have decreased by 55% since 2008 (107 deaths). (Table 5.3).
- 5.5 There were 317 reported road traffic injury collisions per 100,000 population in Northern Ireland in 2012, which was a 3% increase on the 2011 rate of 308. When expressed as a rate per 10,000 vehicles, the reported road traffic injury collision rate in 2012 was 54 in Northern Ireland, 44 in England, 36 in Scotland and 34 in Wales (Table 5.4).
- 5.6 In 2012 the reported road traffic injury collision death rate in Northern Ireland was 2.6 deaths per 100,000 population compared to the 2011 rate of 3.3 deaths. Scotland had the highest rate at 3.2 deaths per 100,000 population, followed by Wales with a rate of 3.0 and England had the lowest rate in Great Britain of 2.8. At 0.5 per 10,000 vehicles, Northern Ireland had the joint lowest rate of reported road traffic injury collision deaths in 2012 along with England and Wales. Scotland had a slightly higher rate of 0.6 deaths per 10,000 vehicles (Table 5.5, Figure 5.1).



### Figure 5.1: Road Traffic Injury Collision Deaths per 100,000 Population in Northern Ireland, England, Scotland and Wales: 2003 to 2012

									mber/Perc	
	<u>2008</u>	<u> 8</u>	<u>2009</u>	<u>9</u>	<u>2010</u>	<u>)</u>	<u>201</u> 2	<u> </u>	<u>2012</u>	2
Mainly attributable to:	No.	%	No.	%	No.	%	No.	%	No.	%
Drivers	4,798	77	4,915	78	4,352	76	4,278	76	4,521	78
Passengers/Pedestrians	554	9	520	8	463	8	516	9	517	9
Motor cyclists	205	3	195	3	175	3	156	3	113	2
Pedal cyclists	92	1	94	1	79	1	106	2	91	2
Road conditions	311	5	286	5	385	7	281	5	217	4
Vehicle defects	75	1	74	1	62	1	68	1	59	1
Other causes	196	3	191	3	174	3	205	4	262	5
All attributions	6,231	100	6,275	100	5,690	100	5,610	100	5,780	100

 Table 5.1 Reported road traffic injury collisions by attribution: 2008-2012<sup>1</sup>

Source: Police Service of Northern Ireland (PSNI)

Nices is a w/D and a with

1 Due to the number of collisions where responsibility was shared by more than one party, the "All attributions" total may be more than the total number of collisions.

### Table 5.2 Vehicles involved in reported road traffic injury collisions: 2008-2012

								Nu	umber/Perc	entage
	2008	<u> </u>	<u>2009</u>	<u>)</u>	<u>2010</u>	<u>)</u>	<u>201</u> 2	<u>I</u>	<u>2012</u>	<u>2</u>
Type of vehicle	No.	%	No.	%	No.	%	No.	%	No.	%
Motor cars <sup>1</sup>	9,235	81	9,635	84	8,654	83	8,392	83	8,870	84
Motor cycles	492	4	438	4	395	4	370	4	309	3
Pedal cycles	209	2	211	2	218	2	262	3	284	3
Goods vehicles	1,062	9	894	8	825	8	727	7	731	7
PCVs <sup>2</sup>	235	2	197	2	187	2	193	2	177	2
Others <sup>3</sup>	176	2	139	1	163	2	163	2	164	2
All vehicles	11,409	100	11,514	100	10,442	100	10,107	100	10,535	100
									Source	: PSNI

1 Includes motor cars used as taxis.

2 Includes coaches, buses and minibuses.

3 Includes motor caravans, tractors, invalid carriages, fire engines, black taxis etc and unknown vehicles

							Number
		Children			All	ages	
Year	Killed	Seriously	Slightly	Killed	Seriously	Slightly	All
		injured	injured		injured	injured	casualties
2003	15	156	1,058	150	1,288	8,887	10,325
2004	11	140	951	147	1,183	8,177	9,507
2005	15	114	788	135	1,073	6,951	8,159
2006	9	143	826	126	1,211	7,845	9,182
2007	5	101	894	113	1,097	8,226	9,436
2008	7	94	851	107	990	8,454	9,551
2009	4	116	860	115	1,035	8,617	9,767
2010	2	93	749	55	892	8,010	8,957
2011	2	91	837	59	825	7,876	8,760
2012	5	87	956	48	795	8,167	9,010
							Source: PSNI

Table 5.3 Deaths and injuries caused due to reported road traffic injury collisions: 2003-2012

## Table 5.4Reported road traffic injury collisions per 100,000 population and per 10,000vehicles, UK regions: 2003-2012

	•						Units	as indicated
	Р	er 100,000	populatio	n <sup>1</sup>		Per 10,000	) vehicles <sup>2</sup>	2
Year	NI <sup>r</sup>	Eng	Scot	Wales <sup>r</sup>	NI	Eng	Scot <sup>r</sup>	Wales <sup>r</sup>
2003	355	381	274	332	71	71	58	63
2004	329	367	273	322	64	67	57	59
2005	286	349	263	294	65	63	53	52
2006	323	329	254	291	59	60	51	52
2007	340	314	240	277	59	56	47	49
2008	350	291	235	257	61	52	46	45
2009	349	278	222	234	60	50	43	41
2010	314	261	197	225	54	47	38	40
2011 <sup>r</sup>	308	254	190	210	53	46	37	37
2012	317	243	184	194	54	44	36	34

Sources: NI - NISRA, PSNI; GB - ONS, DfT

1 Figures per 100,000 population have been calculated using the mid year estimate for the appropriate year apart from the 2012 figure for Scotland where the 2011 mid year estimate was used. Northern Ireland, England and Wales data are based on the mid year estimates which have been rebased to take account of the 2011 Census results. Scotland had not yet produced rebased mid year estimates at the time that these data were provided.

2 There have been some revisions to the England, Scotland and Wales figures per 10,000 vehicles. Please see Technical Notes (page 89) for further details.

	•						Units	as indicated
	Р	er 100,000	populatio	n <sup>1</sup>		Per 10,000	) vehicles <sup>2</sup>	2
Year	NI <sup>r</sup>	Eng	Scot	Wales <sup>r</sup>	NI	Eng <sup>r</sup>	Scot <sup>r</sup>	Wales <sup>r</sup>
2003	8.8	6.0	6.5	5.9	1.8	1.1	1.4	1.1
2004	8.6	5.4	6.0	6.8	1.7	1.0	1.2	1.2
2005	7.8	5.4	5.6	6.1	1.8	1.0	1.1	1.1
2006	7.2	5.3	6.1	5.5	1.3	1.0	1.2	1.0
2007	6.4	4.9	5.5	5.4	1.1	0.9	1.1	0.9
2008	6.0	4.1	5.3	4.7	1.0	0.7	1.0	0.8
2009	6.4	3.6	4.2	4.1	1.1	0.7	0.8	0.7
2010	3.0	3.0	4.0	2.9	0.5	0.5	0.8	0.5
2011 <sup>r</sup>	3.3	3.0	3.5	3.9	0.6	0.5	0.7	0.7
2012	2.6	2.8	3.2	3.0	0.5	0.5	0.6	0.5

Table 5.5 Reported road traffic injury collision deaths per 100,000 population and per 10,000 vehicles, UK regions: 2003-2012

Sources: NI - NISRA, PSNI; GB - ONS, DfT

1 Figures per 100,000 population have been calculated using the mid year estimate for the appropriate year apart from the 2012 figure for Scotland where the 2011 mid year estimate was used. Northern Ireland, England and Wales data are based on the mid year estimates which have been rebased to take account of the 2011 Census results. Scotland had not yet produced rebased mid year estimates at the time that these data were provided.

2 There have been some revisions to the England, Scotland and Wales figures per 10,000 vehicles. Please see Technical Notes (page 89) for further details.

	,	0					Units a	as indicated
	Р	er 100,000	populatio	n <sup>1</sup>		Per 10,000	vehicles <sup>2</sup>	2
Year	NI <sup>r</sup>	Eng	Scot	Wales <sup>r</sup>	NI	Eng	Scot <sup>r</sup>	Wales <sup>r</sup>
2003	606	517	369	478	121	97	78	91
2004	555	496	362	463	108	91	75	85
2005	472	475	349	429	107	86	70	77
2006	527	448	335	425	96	81	67	76
2007	536	427	312	408	94	77	61	72
2008	537	394	301	370	93	71	58	65
2009	545	377	289	341	94	68	56	60
2010	496	352	255	326	85	64	50	57
2011 <sup>r</sup>	483	342	243	307	83	63	47	54
2012	494	326	239	279	85	60	46	49
					•			

# Table 5.6 Reported road traffic injury collision casualties per 100,000 population and per 10,000 vehicles, UK regions: 2003-2012

Sources: NI - NISRA, PSNI; GB - ONS, DfT

1 Figures per 100,000 population have been calculated using the mid year estimate for the appropriate year apart from the 2012 figure for Scotland where the 2011 mid year estimate was used. Northern Ireland, England and Wales data are based on the mid year estimates which have been rebased to take account of the 2011 Census results. Scotland had not yet produced rebased mid year estimates at the time that these data were provided.

2 There have been some revisions to the England, Scotland and Wales figures per 10,000 vehicles. Please see Technical Notes (page 89) for further details.

# **Chapter 6**

# **Public Transport**

Symbols and Conventions:

p Data are provisional

r Data have been revised from previous publication

### 6 Public Transport

- 6.1 At the end of 2012-13 there were 1,136 Ulsterbuses and 284 Metro buses on the roads which were, on average, 6.5 years and 7.5 years old respectively (Table 6.1).
- 6.2 During 2012-13, there were 40.7 million passenger journeys on Ulsterbus, around the same as last year (40.6 million) and an 8% decrease from 2008-09 (44.0 million). For Metro services, 26.2 million passenger journeys were taken in 2012-13, an increase of 1% from 2011-12 (25.9 million) and a decrease of 1% since 2008-09 (26.5 million) (Table 6.3, Figure 6.1).
- 6.3 Ulsterbus local stage bus passenger receipts in 2012-13 were £87.1 million, an increase of 4% from 2011-12 (£83.7 million). Metro local stage bus passenger receipts increased by 3% from £33.4 million in 2011-12 to £34.5 million in 2012-13 (Table 6.4).
- 6.4 There were 11.5 million rail passenger journeys made in 2012-13, an increase of 7% from 2011-12 (10.7 million). Rail passenger journeys have increased by 13% since 2008-09 (10.2 million) (Table 6.6, Figure 6.1).
- 6.5 Railway passenger receipts increased by 9% from £32.9 million in 2011-12 to £35.7 million in 2012-13 (Table 6.6).

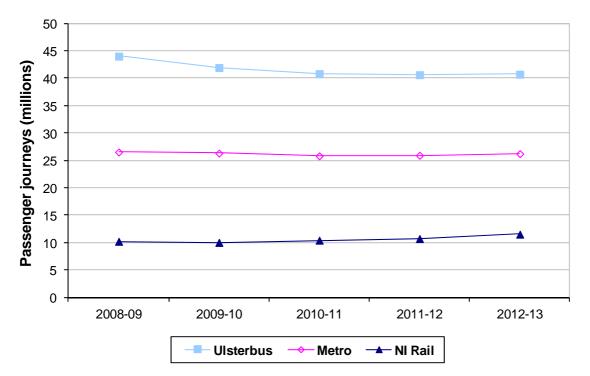


Figure 6.1: Ulsterbus, Metro and NI Rail Passenger Journeys 2008-09 to 2012-13

### Ulsterbus/Metro transport: 2008-09 to 2012-13

### Table 6.1 Vehicle stock

									Age	/Number
	2008	3-09	2009	2009-10 2010-11		2011-12 <sup>r</sup>		<b>2012-13</b> <sup>1, p</sup>		
	U/B	Metro	U/B	Metro	U/B	Metro	U/B	Metro	U/B	Metro
Average age of buses	7.2	6.2	6.4	7.1	6.2	8.0	6.6	8.9	6.5	7.5
Number of buses	1,278	299	1,193	305	1,175	294	1,135	282	1,136	284

1 During 2012-13, new Metro buses were brought into service to replace some of the older fleet.

### Table 6.2 Staff employed

										Number	
	<u>2008</u>	<u>2008-09</u>		<u>2009-10</u>		<u>2010-11</u>		<u>2011-12</u>		<u>2012-13<sup>p</sup></u>	
	U/B	Metro	U/B	Metro	U/B	Metro	U/B	Metro	U/B	Metro	
All staff	2,450	773	2,339	757	2,290	759	2,234	731	2,259	733	

Source: Translink

Source: Translink

### Table 6.3 Passenger journeys, bus miles and kilometres

										Millions
	2008	<u>2008-09</u>		<u>2009-10</u> <u>2010-</u>		<u>-11 2011-12</u>		- <u>12</u>	2012-13 <sup>1, p</sup>	
	U/B	Metro	U/B	Metro	U/B	Metro	U/B	Metro	U/B	Metro
Passenger journeys	44.0	26.5	41.9	26.3	40.8	25.8	40.6	25.9	40.7	26.2
Bus miles	37.7	8.0	36.1	8.2	35.1	8.2	34.3	7.9	35.4	7.8
Bus kilometres	60.7	12.9	58.1	13.2	56.4	13.3	54.9	12.6	57.0	12.5

Source: Translink

1 2012-13 covers a 53 week period and 2012-13 bus miles/kilometres data are based on this 53 week period. However, the 2012-13 passenger journeys figures have been restated for a 52 week period. All other years in the table cover 52 week periods

### Table 6.4 Local Stage passenger receipts

									£	E Millions	
	2008	<u>2008-09</u>		<u>2009-10</u>		<u>2010-11</u>		<u>2011-12</u>		<b>2012-13</b> <sup>1, p</sup>	
	U/B	Metro									
Receipts	81.8	32.7	83.6	33.5	83.7	33.6	83.7	33.4	87.1	34.5	

Source: Translink

1 2012-13 covers a 53 week period and the 2012-13 passenger receipts figure is based on this 53 week period. All other years in the table cover 52 week periods

						Number
		2008-09	2009-10	2010-11	2011-12 <sup>r</sup>	2012-13 <sup>p</sup>
Route miles of track		211	211	211	211	211
Rolling stock <sup>1</sup> :						
	Locomotives	20	20	20	14	14
	Passenger coaches	116	116	116	142	169
Stations:		22	22	22	22	22
Staff employed:		967	921	909	895	908

### Table 6.5 NI Rail service assets and staff: 2008-09 to 2012-13

Source: Translink

1 Includes only rolling stock which are currently in service. During 2012-13, new stock was brought into service. The new cars all come fitted with an integrated engine and carry passengers and have therefore been included in the "passenger coaches" category.

## Table 6.6NI Rail service passenger journeys, miles, kilometres and receipts: 2008-09 to<br/>2012-13

			Millions/£ Thousands		
	2008-09	2009-10	2010-11	2011-12	2012-13 <sup>p</sup>
Passenger journeys (Millions)	10.2	10.0	10.4	10.7	11.5
Passenger miles (Millions)	188.8	172.3	190.5	202.9	216.1
Passenger kilometres (Millions)	303.9	277.2	306.7	326.7	347.8
Passenger receipts (£ Thousands)	28,954	28,461	31,588	32,868	35,738

Source: Translink

1 2012-13 covers a 53 week period and 2012-13 passenger miles/kilometres and passenger receipts data are based on this 53 week period. However, the 2012-13 passenger journeys figure has been restated for a 52 week period. All other years in the table cover 52 week periods

# Chapter 7

# **Air Transport**

Symbols and Conventions:

p Data are provisional

r Data have been revised from previous publication

### 7 Air Transport

- 7.1 There were 78,155 air transport movements (landings and takeoffs) during 2012, a decrease of 4% from the 2011 figure of 81,703 (Table 7.1).
- 7.2 Between 2011 and 2012, air transport movements at Belfast International Airport increased by 5%, George Best Belfast City Airport decreased by 11% and City of Derry Airport decreased by 19%. In 2012, Belfast International Airport accounted for 50% of all air transport movements, George Best Belfast City Airport 46% and City of Derry Airport 4%. Of the 78,155 air transport movements occurring during 2012, 92% were scheduled and 8% were chartered (Table 7.2).
- 7.3 During 2012, 7.0 million terminal passengers passed through Northern Ireland airports, representing an increase of 1% on the 2011 figure. Between 2011 and 2012 the number of passengers travelling on scheduled flights increased by 2% to 6.6 million and passenger numbers on chartered flights decreased by 11% to 0.4 million (Table 7.3, Figure 7.1).

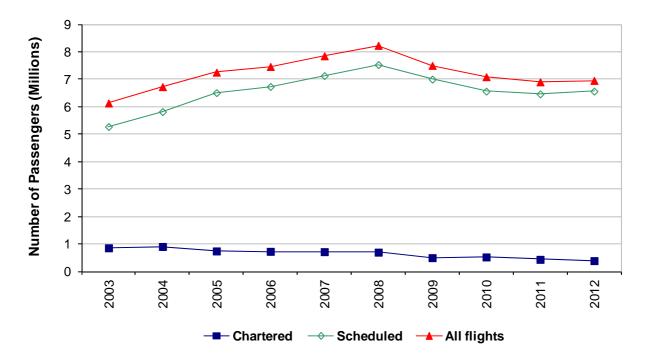


Figure 7.1: Terminal Passengers at NI Airports: 2003 to 2012

- 7.4 In terms of terminal passengers, Belfast International Airport was the 12th busiest commercial airport in the UK in 2012 and accounted for 2% of all UK terminal passengers while George Best Belfast City Airport was the 17th busiest, accounting for 1% of UK terminal passengers. In the 5 years between 2007 and 2012, Belfast International Airport saw a decrease of 18% in the number of terminal passengers while George Best Belfast City Airport saw an increase of 3% (Table 7.4).
- 7.5 Malaga in Spain was the most popular international route from Belfast International Airport with 154,982 passengers flying there and back during 2012, Faro in Portugal was the second most popular international route with 154,848 passengers and Alicante in Spain was the third most popular with 137,908 passengers (Table 7.6a).

								Number
	Belfast I	nternational	George Be	est Belfast City	City	Of Derry	All Ai	rports
Year	Aircraft	Air transport	Aircraft	Air transport	Aircraft	Air transport	Aircraft	Air transport
	movements	movements	movements	movements	movements	movements	movements	movements
2003	79,394	39,894	34,523	31,638	11,585	4,278	125,502	75,810
2004	80,091	43,373	36,290	33,439	10,848	4,309	127,229	81,121
2005	81,350	47,695	40,443	37,298	12,016	4,146	133,809	89,139
2006	77,652	48,212	39,411	36,862	11,941	4,748	129,004	89,822
2007	77,395	51,805	43,022	39,925	11,598	5,733	132,015	97,463
2008	77,943	53,631	42,990	40,205	13,035	5,823	133,968	99,659
2009	68,813	44,060	39,330	37,604	10,286	4,185	118,429	85,849
2010	60,742	39,230	40,324	38,702	9,948	3,848	111,014	81,780
2011	57,460	37,308	41,844	40,556	8,464	3,839	107,768	81,703
2012	58,011	39,120	41,571	35,921	7,355	3,114	106,937	78,155
2012	58,011	39,120	41,571	35,921	7,355	3,114	1	78,155 e: CAA Statistics

## Table 7.1 Total aircraft movements and air transport movements at NI airports<sup>1</sup>: 2003-2012

1 Excludes air taxi operations.

## Table 7.2 Air transport movements<sup>1</sup> at NI airports: 2008-2012

							Number
	Sc	heduled			All air		
Belfast International	Passenger	Cargo		Passenger	Cargo		transport
	craft	craft	All Craft	craft	craft	All Craft	movements
2008	45,499	0	45,499	4,241	3,891	8,132	53,631
2009	37,597	0	37,597	2,823	3,640	6,463	44,060
2010	32,859	34	32,893	2,855	3,482	6,337	39,230
2011	31,390	0	31,390	2,287	3,631	5,918	37,308
2012	33,144	0	33,144	2,077	3,899	5,976	39,120

	So	heduled				All air	
George Best Belfast City	Passenger	Cargo		Passenger	Cargo		transport
	craft	craft	All Craft	craft	craft	All Craft	movements
2008	40,027	0	40,027	178	0	178	40,205
2009	37,395	0	37,395	209	0	209	37,604
2010	38,516	0	38,516	186	0	186	38,702
2011	40,383	0	40,383	173	0	173	40,556
2012	35,780	0	35,780	141	0	141	35,921

	So			All air			
City of Derry	Passenger	Cargo		Passenger	Cargo		transport
	craft	craft	All Craft	craft	craft	All Craft	movements
2008	5,738	0	5,738	85	0	85	5,823
2009	4,118	0	4,118	67	0	67	4,185
2010	3,755	0	3,755	93	0	93	3,848
2011	3,765	0	3,765	74	0	74	3,839
2012	3,042	0	3,042	72	0	72	3,114

	So			All air			
All Airports	Passenger	Cargo		Passenger	Cargo		transport
	craft	craft	All Craft	craft	craft	All Craft	movements
2008	91,264	0	91,264	4,504	3,891	8,395	99,659
2009	79,110	0	79,110	3,099	3,640	6,739	85,849
2010	75,130	34	75,164	3,134	3,482	6,616	81,780
2011	75,538	0	75,538	2,534	3,631	6,165	81,703
2012	71,966	0	71,966	2,290	3,899	6,189	78,155

Source: CAA Statistics

1 Excludes air taxi operations.

			Number
Airport / Year		Passengers	
	Scheduled	Chartered	All flights
Belfast			
International			
2008	4,547,535	675,304	5,222,839
2009	4,063,031	473,467	4,536,498
2010	3,517,054	493,918	4,010,972
2011	3,694,976 406,938		4,101,914
2012	3,947,716	364,725	4,312,441
George Best			
Belfast City			
2008	2,558,869	11,872	2,570,741
2009	2,605,418	16,315	2,621,733
2010	2,722,673	17,632	2,740,305
2011	2,379,697	17,573	2,397,270
2012	2,232,913	13,289	2,246,202
City Of Derry			
2008	425,901	13,095	438,996
2009	335,850	10,007	345,857
2010	325,159	13,346	338,505
2011	392,521	13,047	405,568
2012	385,224	12,985	398,209
All Airports			
2008	7,532,305	700,271	8,232,576
2009	7,004,299	499,789	7,504,088
2010	6,564,886	524,896	7,089,782
2011	6,467,194	437,558	6,904,752
2012	6,565,853	390,999	6,956,852

## Table 7.3 Scheduled and chartered terminal passenger traffic via NI by airport: 2008-2012

Source: CAA Statistics

			2012		2007	
Rank	Airport	Terminal passengers (thousands)	Percentage of passengers at all UK airports	Terminal passengers (thousands)	Percentage of passengers at all UK airports	Percentage change (2012/2007)
1	Heathrow	69,983	31.7	67,852	28.3	3.1
2	Gatwick	34,219	15.5	35,165	14.7	-2.7
3	Manchester	19,654	8.9	21,892	9.1	-10.2
4	Stansted	17,465	7.9	23,759	9.9	-26.5
5	Luton	9,614	4.4	9,919	4.1	-3.1
6	Edinburgh	9,194	4.2	9,037	3.8	1.7
7	Birmingham	8,916	4.0	9,134	3.8	-2.4
8	Glasgow	7,150	3.2	8,726	3.6	-18.1
9	Bristol	5,916	2.7	5,884	2.5	0.6
10	Liverpool (John Lennon)	4,459	2.0	5,463	2.3	-18.4
11	Newcastle	4,355	2.0	5,624	2.3	-22.6
12	Belfast International	4,312	2.0	5,236	2.2	-17.6
13	East Midlands International	4,068	1.8	5,407	2.3	-24.8
14	Aberdeen	3,329	1.5	3,411	1.4	-2.4
15	London City	3,017	1.4	2,912	1.2	3.6
16	Leeds Bradford	2,969	1.3	2,860	1.2	3.8
17	Belfast City (George Best)	2,246	1.0	2,187	0.9	2.7
18	Southampton	1,693	0.8	1,965	0.8	-13.8
19	Prestwick	1,067	0.5	2,421	1.0	-55.9
20	Cardiff Wales	1,013	0.5	2,094	0.9	-51.6
	Other airports <sup>2</sup>	6,005	2.7	9,021	3.8	-33.4
	All reporting UK Airports <sup>2,3</sup>	220,644	100.0	239,970	100.0	-8.1

## Table 7.4 UK Airports by number of terminal passengers<sup>1</sup>: 2007 and 2012

1 Excludes air taxi operations.

2 Isle of Man is now excluded from 'Other airports' and 'All reporting UK Airports' total

3 Individual figures may not sum to total due to rounding

	-	•	•		Summer schedule		
	Belfast Interna	ational <sup>2</sup>	George Best Belfa	ast City <sup>2, 3</sup>	City Of Derry		
	Number of wee		Number of wee		Number of weel		
Destination	2012	2013	2012	2013	2012	2013	
Aberdeen	-	**	6	7	-	-	
Alicante <sup>4</sup>	14	**	-	-	1	2	
Amsterdam	9	**	-	-	-	-	
Barcelona	8	**	-	-	-	-	
Birmingham	-	**	43	38	4	5	
Blackpool	5	**	-	10	-	-	
Bristol	18	**	-	-	-	-	
Cardiff	-	**	7	7	-	-	
Dublin	-	**	-	-	-	-	
Dubrovnik	1	**	-	-	-	-	
Dundee	-	**	5	-	-	-	
East Midlands	-	**	24	24	-	-	
Edinburgh	20	**	30	25	-	-	
Exeter	-	**	8	7	-	-	
Faro <sup>5</sup>	17	**		7	2	3	
Glasgow	21	**	29	26	-	-	
Glasgow Prestwick	-	**			7	7	
Gran Canaria (Las Palmas)	2	**	-	-	-	-	
lbiza <sup>6</sup>	3	**	-	-	-		
Inverness	-	**	5	6	-	_	
Isle Of Man	-	**	23	21		-	
Jersey	2	**	1	1	_	_	
Krakow	3	**	-	-	-	_	
Lanzarote	3	**				1	
Leeds Bradford	8	**	18	- 24	-		
Liverpool	43	**	10	-	7	- 7	
London Heathrow	21	**	41	63	1	1	
London Gatwick	26	**	31	46	-	-	
London Stansted	20	**	-		- 9	- 9	
	18	**	-	-	9	9	
Luton		**	-	-	-	-	
Majorca (Palma) <sup>7,8</sup>	14	**	-	2	1	1	
Malaga <sup>5</sup>	16	**	-	6	-	-	
Malta	2	**	-	-	-	-	
Manchester	14	**	44	39	-	-	
Menorca (Mahon)	1 4	**	-	-	-	-	
Murcia		**	-	-	-	-	
Newcastle	17	**	10	12	-	-	
New York (Newark)	7	**	-	-	-	-	
Nice	3	**	-	-	-	-	
Paris	6	**	8	7	-	-	
Pisa	2		-	-	-	-	
Reus <sup>8</sup>	-	**	-	-	1	1	
Rome Leonardo da Vinci		**					
(Fiumicino)	-		-	-	-	-	
Sheffield	-	**	-	-	-	-	
Southampton	-	**	19	19	-	-	
Southend	14	**	-	-	-	-	
Tenerife South	2	**	-	-	1	-	
Toulouse	-	**	-	-	-	-	

### Table 7.5 Scheduled direct weekly flights<sup>1</sup> from NI airports: 2012 and 2013

\*\* Belfast International Airport was unable to supply figures for 2013.

1 Flights at least once a week during most of the timetable period

Aer Lingus moved from Belfast International Airport to George Best Belfast City Airport in October 2012 2

3

4

BMI ceased operating from George Best Belfast City Airport from June 2012 Flights to Alicante from City of Derry airport operated from June - October only Flights to Faro and Malaga from George Best Belfast City Airport commenced March 2013 5

Flights to Ibiza operate between June and September only 6

7 Flights to Majorca (Palma) from George Best Belfast City Airport commenced April 2013.

8 Flights to Majorca and Reus from City of Derry Airport operated from May - September only Sources: Belfast International Airport George Best Belfast City Airport City of Derry Airport

# Table 7.6aInternational air passenger traffic to and from Belfast International<br/>airport<sup>1</sup>: 2011 and 2012

			Belfas	t International			
Country/Airport		2012			2011		% Change
Europo Ell	All flights	Sched	Charter	All flights	Sched	Charter	of all flights
Europe-EU Austria							
	2,432	0	2 4 2 2	2 002	0	2 002	21
Innsbruck	,	0	2,432	2,003	0	2,003	21 0
Salzburg	88 0	0	88 0	559	0	-	-100
Vienna	0	0	0	559	0	559	-100
Bulgaria	40 740	0	40.740	0.000	0	0.000	4.4
Burgas	12,716	0	12,716	9,032	0	9,032	41 -15
Plovdiv	2,541	0	2,541	2,997	0	2,997	-15
Cyprus	04 704	0	21,781	20,606	0	20.000	6
Larnaca	21,781	0	21,701	20,606	0	20,606	0
<u>Denmark</u> Copenhagen	0	0	0	74	0	74	-100
Estonia	0	0	0	74	0	74	-100
Tallin	0	0	0	233	0	233	-100
	0	0	0	233	0	233	-100
<u>Finland</u>	260	0	260	250	0	250	0
Enontekio	360	-	360	359	-	359	0
Kittila	730	0	730	358	0	358	104
Rovaniemi	740	0	740	822	0	822	-10
France Riorritz		-	•		-		100
Biarritz	0	0	0	141	0	141	-100
Clermont Ferrand	295 0	0	295	714	0	714	-59
Grenoble	-	-	0	915	-	915	-100
Nice	22,639	22,639	0	26,724	26,724	0	-15
Paris (Charles de Gaulle)	81,560	81,560	0	85,810	85,755	55	-5
Pau	669	0	669	0	0	0	-
Tarbes-Lourdes Inter.	6,641	0	6,641	7,528	0	7,528	-12
Toulouse (Blagnac)	0	0	0	9,901	6,322	3,579	-100
Germany		-	-		-		100
Dusseldorf	0	0	0	234	0	234	-100
Frankfurt Main	0	0	0	36	0	36	-100
Munich	0	0	0	197	0	197	-100
Stuttgart	27	0	27	0	0	0	-
Greece							
Athens	167	0	167	0	0	0	-
Heraklion	9,116	0	9,116	11,518	0	11,518	-21
Kos	0	0	0	775	0	775	-100
Rhodes	4,446	0	4,446	5,573	0	5,573	-20
Hungary	_	_	-		-		
Budapest	0	0	0	456	0	456	-100
Ireland (Republic)	_	_	_	_	-	-	
Cork	2	0	2	0	0	0	-
Dublin	1,496	0	1,496	222	0	222	574
Ireland West (Knock)	71	0	71	0	0	0	-
Shannon <sup>r</sup>	169	0	169	48	0	48	252
Italy							
Bergamo	3,184	0	3,184	2,576	0	2,576	24
Brescia/Montichiari	2,433	0	2,433	3,086	0	3,086	-21
Catania (Fontanarossa)	0	0	0	294	0	294	-100
Naples	0	0	0	572	0	572	-100
Parma	0	0	0	368	0	368	-100
Pescara	0	0	0	82	0	82	-100
Pisa	7,513	7,513	0	7,435	7,435	0	1
Rome (Fiumicino)	5,277	4,625	652	24,845	23,484	1,361	-79
Verona Villafranca	2,410	0	2,410	858	0	858	181
Luxembourg							
Luxembourg	70	0	70	0	0	0	-
<u>Malta</u>							
Malta	28,141	28,141	0	23,708	23,708	0	19
Netherlands							
Amsterdam	116,410	116,410	0	99,035	98,751	284	18
Maastricht	0	0	0	77	0	77	-100
Poland							
Krakow	44,838	44,838	0	44,726	44,726	0	0
Portugal (Excluding Madeira)							
<u> </u>						6,810	22

# Table 7.6aInternational air passenger traffic to and from Belfast International<br/>airport<sup>1</sup>: 2011 and 2012 – cont'd

			Belfas	t Internationa			
Country/Airport		2012	01		2011	Objection	% Change
Europo Ellooptid	All flights	Sched	Charter	All flights	Sched	Charter	of all flights
Europe-EU cont'd Portugal (Madeira)							
Funchal	1,201	0	1,201	1,092	0	1,092	-
Slovenia	1,201	0	1,201	1,032	0	1,032	_
Ljubljana	0	0	0	86	0	86	-100
<u>Spain</u>		U	Ŭ	00	Ū	00	100
Alicante	137,908	129,478	8,430	121,832	113,159	8,673	13
Barcelona	75,471	75,471	0	82,443	82,443	0	-8
lbiza	26,774	11,913	14,861	25,079	11,234	13,845	7
Lleida	4,483	0	4,483	147	0	147	2,950
Mahon	13,759	3,120	10,639	10,282	3,304	6,978	34
Malaga	154,982	147,830	7,152	171,669	164,596	7,073	-10
Murcia San Javier	27,731	27,731	0	38,977	38,977	0	-29
Palma De Mallorca	131,272	94,878	36,394	129,711	85,855	43,856	1
Reus	23,025	0	23,025	22,618	0	22,618	2
Spain (Canary Islands)	75.000	45.002	20.020	70.000	45.000	22.004	C.
Arrecife (Lanzarote) Fuerteventura	75,033 5,375	45,003 0	30,030 5,375	79,990 12,894	45,999 0	33,991 12,894	-6 -58
Las Palmas	5,375 30,833	7,451	5,375 23,382	12,894 27,320	0 11,818	12,894	-58 13
Tenerife (Surreina Sofia)	74,201	33,110	41,091	77,678	37,511	40,167	-4
Sweden	74,201	33,110	41,091	11,078	37,311		-4
Goteborg	93	0	93	0	0	0	_
Stockholm (Arlanda)	0	0	0	115	0	115	-100
Europe-Other	0	Ŭ	U		0		
Azerbaijan							
Baku (Heyder Aliyev Int'l)	95	0	95	0	0	0	_
Belarus	00	0	00	0	0	0	
Minsk Int'l	0	0	0	85	0	85	-100
Croatia	0	0	0	00	0	00	100
Dubrovnik	6,701	6,091	610	6,676	6,215	461	0
Zagreb	63	0	63	0,010	0	0	-
Faroe Islands	00	Ŭ	00	Ū	U	0	
Vagar	247	0	247	211	0	211	17
Macedonia		Ŭ			0		
Skopje	27	0	27	0	0	0	-
Norway		-		-			
Oslo (Gardermoen)	78	0	78	0	0	0	-
Republic of Serbia		-		-			
Belgrade	0	0	0	239	0	239	-100
Russia							
Moscow (Sheremetyevo)	61	0	61	0	0	0	-
Switzerland							
Geneva	30,101	29,637	464	27,554	27,534	20	9
Turkey		,		,	,		-
Antalya	7,960	0	7,960	11,439	0	11,439	-30
Bodrum (Milas)	24,941	0	24,941	29,956	0	29,956	-17
Dalaman	34,819	0	34,819	40,478	0	40,478	-14
Izmir (Adnam Menderes)	0	0	0	7,811	0	7,811	-100
Ukraine							
Kiev (Borispol) <sup>r</sup>	0	0	0	156	0	156	0
Rest of the World							
Barbados							
Bridgetown	510	0	510	1,580	0	1,580	-68
<u>Canada</u>							
Toronto	25	0	25	23	0	23	9
Egypt							
Sharm El Sheikh (Ophira)	0	0	0	13,879	2,960	10,919	-100
Morocco							
Ouarzate	24	0	24	0	0	0	-
Tunisia							
Enfidha	2,086	0	2,086	429	0	429	386
Monastir	0	0	0	1,409	0	1,409	-100
<u>U.S.A</u>							
New York (Newark)	83,607	83,607	0	87,763	87,763	0	-5
		0	2,707	6,527	0	6,527	-59
Sanford All routes <sup>r</sup>	2,707		2,707	0,021		0,021	00

1 Excludes air taxi operations.

# Table 7.6bInternational air passenger traffic to and from George Best Belfast City<br/>airport<sup>1</sup>: 2011 and 2012

			Georae	Best Belfast Ci	tv Airport		
Country/Airport		2012			2011		% Change
	All flights	Sched	Charter	All flights	Sched	Charter	of all flights
Europe-EU							
Austria							
Salzburg	4,190	0	4,190	5,385	0	5,385	-22
Estonia							
Tallin	0	0	0	56	0	56	-100
France							
Brest	84	0	84	0	0	0	-
Paris (Charles de Gaulle)	21,021	21,021	0	23,825	23,825	0	-12
Germany							
Memmingen Allgau	2,345	0	2,345	0	0	0	-
Ireland (Republic)							
Cork	0	0	0	1,271	1,271	0	-100
Galway	0	0	0	49	49	0	-100
Shannon	0	0	0	50	0	50	-100
Italy							
Verona Villafranca	6,421	0	6,421	6,183	0	6,183	4
Netherlands							
Amsterdam	14,028	14,028	0	3,560	3,560	0	294
Norway							
Trondheim (Vaernes)	113	0	113	0	0	0	-
Portugal							
Faro	4,194	4,194	0	0	0	0	-
Slovenia							
Ljubljana	0	0	0	87	0	87	-100
Spain							
Alicante	6,168	6,168	0	0	0	0	-
lbiza	474	474	0	0	0	0	-
Mahon	0	0	0	2,582	0	2,582	-100
Malaga	7,091	7,091	0	0	0	0	-
Palma De Mallorca	3,636	3,636	0	0	0	0	-
Reus	0	0	0	1,337	0	1,337	-100
Europe-Other							
Republic of Serbia							
Belgrade	0	0	0	85	0	85	-100
Switzerland							
Geneva	3,529	3,529	0	2,182	554	1,628	62
All routes	73,294	60,141	13,153	46,652	29,259	17,393	57 ce: CAA Statistic

1 Excludes air taxi operations.

# Table 7.6cInternational air passenger traffic to and from City of Derry airport<sup>1</sup>:2011 and 2012

						N	umber/Percentage
			Ci	ty of Derry Airp	oort		
Country/Airport		2012			% Change		
	All flights	Sched	Charter	All flights	Sched	Charter	of all flights
Europe-EU							
Germany							
Nuremberg	0	0	0	166	0	166	-100
Ireland (Republic)							
Dublin	0	0	0	5,568	5,559	9	-100
Portugal (Excluding Madeira)							
Faro	20,119	20,119	0	21,308	21,308	0	-6
Spain							
Alicante	5,872	5,872	0	5,372	5,372	0	9
Palma De Mallorca (Majorca)	6,272	0	6,272	6,217	0	6,217	1
Reus	6,713	0	6,713	6,664	0	6,664	1
Spain (Canary Islands)							
Tenerife (Surreina Sofia)	2,933	2,933	0	8,416	8,416	0	-65
All routes	41,909	28,924	12,985	53,711	40,655	13,056	-22

1 Excludes air taxi operations.

Source: CAA Statistics

# **Chapter 8**

# **General Transport Statistics**

#### Data in Chapter 8 from National Statistics sources:

(see User Information section (page 8) for definition)

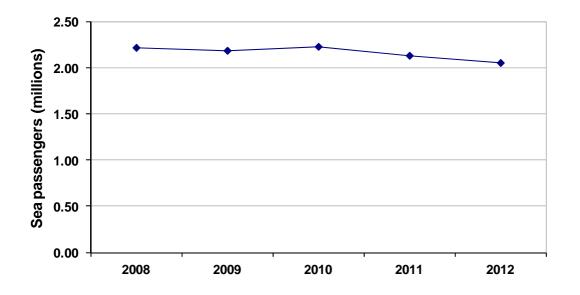
Tables 8.1 to 8.2 Employees in transport related employment Tables 8.3 to 8.4 Method of travel to work Table 8.6 Petrol and diesel deliveries Table 8.8 Domestic sea passengers

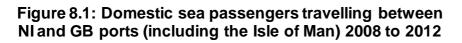
#### Symbols and Conventions:

- p Data are provisional
- r Data have been revised from previous publication

## 8 General Transport Statistics

- 8.1 In March 2013 there were 40,610 people in transport related employment in Northern Ireland. Of these, 83% were male and 17% were female employees. Considering hours worked, 92% of males were full time employees compared to 65% of females. Land transport and transport via pipelines accounted for 36% of people in transport related employment in March 2013 with a further 27% of people employed in wholesale and retail trade and repair of motor vehicles and motorcycles (Table 8.1).
- 8.2 In 2012 the most frequently used method of travel to work in Northern Ireland was car, van or minibus, with 84% of the workforce interviewed in October to December using these methods. This compares to 69% in the United Kingdom as a whole (Table 8.3).
- 8.3 During 2012-13, 764,756 tonnes of petrol and diesel were delivered for use in Northern Ireland, 1% more than the 757,914 tonnes in 2011-12. In 2012-13, 39% of tonnes delivered were petrol and 61% were diesel (Table 8.6).
- 8.4 There were 804 coastguard search and rescue operations carried out by the Belfast Marine Rescue Co-ordination Centre (MRCC) in 2012 which is an increase of 19% on the 2011 figure. Belfast MRCC's area of operation increased on 19 December 2012 (Table 8.7).
- 8.5 In 2012, 2.05 million sea passengers travelled between Northern Ireland and Great Britain ports (including the Isle of Man), a decrease of 4% from the previous year (2.13 million) and an 8% decrease since 2008 (2.22 million) (Table 8.8, Figure 8.1).





8.6 In 2012, 74,225 passengers travelled between Ballycastle and Rathlin Island, a decrease of 7% on 2011 and 525,229 passengers used the Strangford Lough ferry, a drop of 6% on the 2011 figure (Table 8.9).

			Males			Females	6	
Class	Standard Industrial Classification 2007 <sup>2</sup>	Full	Part	All	Full	Part	All	All
		time	time	males	time	time	females	employees
29	Manufacture of motor vehicles, trailers and semi-trailers	2,820	20	2,840	180	30	210	3,050
30	Manufacture of other transport equipment	5,950	20	5,970	830	90	920	6,880
45	Wholesale and retail trade and repair of motor vehicles and motorcycles	8,010	830	8,840	1,180	780	1,960	10,810
49	Land transport and transport via pipelines	10,830	1,550	12,370	1,190	1,000	2,200	14,570
50	Water transport	320	0	330	120	40	160	490
51	Air transport	230	20	250	190	110	300	550
52	Warehousing and support activities for transportation	2,670	380	3,050	810	410	1,220	4,260
	All employees	30,830	2,810	33,640	4,510	2,460	6,970	40,610

### Table 8.1 Employees in transport related employment<sup>1</sup> in NI by gender: March 2013<sup>p</sup>

1 Figures are rounded to the nearest 10 and may not sum due to rounding.

Source: Quarterly Employment Survey

Number

2 Data in this table are not comparable with publications prior to NI Transport Statistics 2011-12. The Standard Industrial Classification (SIC) categories were revised in 2007 and SIC 2007 is now used identify transport related employment for this table. In years prior to 2011-12, SIC 2003 was used.

### Table 8.2 Employees in transport related employment in NI<sup>1</sup>: March 2009-2013

						Number
Class	Standard Industrial Classification 2007 <sup>2</sup>	2009 <sup>r</sup>	2010 <sup>r</sup>	2011 <sup>r</sup>	2012 <sup>p,r</sup>	2013 <sup>p</sup>
29	Manufacture of motor vehicles, trailers and semi-trailers	3,110	2,530	2,810	2,900	3,050
30	Manufacture of other transport equipment	7,090	6,700	6,620	6,720	6,880
45	Wholesale and retail trade and repair of motor vehicles and motorcycles	11,380	11,130	11,460	11,300	10,810
49	Land transport and transport via pipelines	13,810	13,930	14,140	14,050	14,570
50	Water transport	540	500	480	520	490
51	Air transport	800	650	720	720	550
52	Warehousing and support activities for transportation	4,830	4,810	5,100	4,460	4,260
	All employees	41,560	40,240	41,330	40,660	40,610

1 Figures are rounded to the nearest 10 and may not sum due to rounding.

Source: Quarterly Employment Survey

2 Data in this table are not comparable with publications prior to NI Transport Statistics 2011-12. The Standard Industrial Classification (SIC) categories were revised in 2007 and SIC 2007 is now used identify transport related employment for this table. In years prior to 2011-12, SIC 2003 was used.

	·	•	Number (thousands)/F	Percentage
Method of travel	UK		Ν	l
	Number	%	Number	%
Car, van, minibus	16,079	68.9	595	84.4
Motorbike, moped, scooter	169	0.7	*	*
Bicycle	754	3.2	*	*
Bus, coach	1,672	7.2	21	3.0
Тахі	67	0.3	*	*
Railway train	1,256	5.4	*	*
Underground train, tram	680	2.9	*	*
Walk	2,504	10.7	64	9.0
Other method	146	0.6	*	*
All Methods of travel <sup>3, 4</sup>	23,328	100.0	705	100.0

### Table 8.3 Method of travel to work, UK/NI comparison<sup>1, 2</sup>: 2012 Quarter 4

Source: Labour Force Survey, October to December 2012 (UK - ONS; NI - DFP)

1 Figures are based on those in employment, excluding those on government schemes and those working from home or in the same grounds or buildings as their home.

2 In 2012, a reweighting exercise revised data according to 2011 population estimates. Data in this table have been revised accordingly.

3 Excludes those for whom method of travel is not known.

4 Data are rounded to the nearest thousand and may not sum due to rounding.

\* below minimum quotation level of 8,000 cases. Figures under this (and % based on them) are not stated.

	-				Percentage
Method of travel	2008	2009	2010	2011	2012
Car, van, minibus	82.7	86.2	83.0	83.0	84.4
Motorbike, moped, scooter	*	*	*	*	*
Bicycle	*	*	*	*	*
Bus, coach	4.6	3.1	3.6	3.5	3.0
Taxi	*	1.3	*	*	*
Railway train	*	*	1.5	1.4	*
Walk	9.4	7.3	9.8	10.0	9.0
Other method	*	*	*	*	*
All Methods of travel	100.0	100.0	100.0	100.0	100.0
All Methods of travel	100.0	100.0			

## Table 8.4 Method of travel to work, NI<sup>1, 2, 3</sup>: 2008-2012

Source Labour Force Survey (NI - DFP)

1 Figures are based on those in employment, excluding those on government schemes and those working from home or in the same grounds or buildings as their home.

2 Figures based on Quarter 4 (October to December)

3 In 2012, a reweighting exercise revised data according to the 2011 population estimates. Data in this table have been revised accordingly.

\* below minimum quotation level of 8,000 cases. Figures under this (and % based on them) are not stated.

					Private	sector <sup>1</sup>			Number
			On-street	Mult	i storey		face	All spaces	All car
	Spaces	Car parks	Spaces	Spaces	Car parks	Spaces	Car parks		parks
Antrim	640	2	0	0	0	0	0	640	2
Ballymena	1,690	6	0	930	1	200	1	2,820	8
Larne	405	5	0	0	0	0	0	405	5
Ballymoney	216	2	0	0	0	0	0	216	2
Moyle	87	1	0	0	0	0	0	87	1
Coleraine	1,236	6	0	0	0	0	0	1,236	6
Limavady	345	3	0	0	0	0	0	345	3
Londonderry	707	9	0	2,150	4	0	0	2,857	13
Northern Division	5,326	34	0	3,080	5	200	1	8,606	40
Ards	716	10	0	0	0	0	0	716	10
Armagh	670	5	0	0	0	0	0	670	5
Banbridge	471	5	0	0	0	0	0	471	5
Craigavon	931	8	0	0	0	0	0	931	8
Down	393	5	0	0	0	0	0	393	5
Newry & Mourne	895	8	446	0	0	0	0	1,341	8
Southern Division	4,076	41	446	0	0	0	0	4,522	41
Belfast North/South	2,086	20	1,558	6,591	13	1,701	20	11,936	53
Carrickfergus	250	3	0	0	0	0	0	250	3
Castlereagh	0	0	0	0	0	0	0	0	0
Lisburn	238	8	249	1,720	3	128	1	2,335	12
Newtownabbey	234	3	0	0	0	0	0	234	3
North Down	954	13	0	450	1	406	1	1,810	15
Eastern Division	3,762	47	1,807	8,761	17	2,235	22	16,565	86
Cookstown	0	0	0	0	0	0	0	0	0
Dungannon	281	4	0	0	0	0	0	281	4
Fermanagh	623	7	0	0	0	0	0	623	7
Magherafelt	412	6	0	0	0	0	0	412	6
Omagh	712	5	0	0	0	0	0	712	5
Strabane	269	3	0	0	0	0	0	269	3
Western Division	2,297	25	0	0	0	0	0	2,297	25
All Divisions	15,461	147	2,253	11,841	22	2,435	23	31,990	192

# Table 8.5 Provision of NI charged car parking by local government district and Roads Service division: 2012-13

1 All figures refer to chargeable spaces/Roads Service car parks only.

Source: DRD Roads Service

									Tonnes/Pe	rcentage
	2008-09		2009-10		2010-11		2011-12 <sup>p</sup>		2012-13 <sup>p</sup>	
	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%
PETROL										
Unleaded petrol <sup>1</sup>										
Super <sup>2</sup>	9,085	1.1	25,032	2.6	27,318	3.4	25,779	3.4	61,322	8.0
Premium (95 Ron) <sup>3</sup>	326,750	40.0	389,167	39.9	286,894	36.1	284,137	37.5	237,883	31.1
All unleaded petrol	335,835	41.1	414,198	42.5	314,213	39.6	309,916	40.9	299,205	39.1
Sulphur free <sup>4</sup> petrol										
Super <sup>2</sup>	0	0.0	0	0.0	588	0.1	0	0.0	0	0.0
Premium (95 Ron) <sup>3</sup>	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
All sulphur free petrol	0	0.0	0	0.0	588	0.1	0	0.0	0	0.0
Leaded petrol										
LRP⁵	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
All leaded petrol	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
All Petrol	335,835	41.1	414,198	42.5	314,801	39.6	309,916	40.9	299,205	39.1
DIESEL										
ULSD <sup>6</sup>	385,905	47.2	501,475	51.4	448,401	56.5	429,164	56.6	465,551	60.9
Sulphur free <sup>4, 7</sup>	95,878	11.7	59,546	6.1	31,085	3.9	18,834	2.5	0	0.0
All Diesel	481,783	58.9	561,021	57.5	479,485	60.4	447,998	59.1	465,551	60.9
All Petrol and Diesel	817,618	100.0	975,219	100.0	794,286	100.0	757,914	100.0	764,756	100.0

#### Table 8.6 Deliveries of petrol and diesel for use in NI: 2008-09 to 2012-13

Source: Department of Energy and Climate Change (DECC) 1 Finished motor spirit with a sulphur content not exceeding 50 parts per million (0.005% by weight).

2 Finished motor spirit with an octane number (research method) not less than 97.

3 Finished motor spirit with an octane number (research method) not less than 95.

4 Sulphur content does not exceed 10 parts per million (0.001% by weight).

5 Lead Replacement Petrol: finished motor spirit containing an alternative to lead as an anti-wear additive.

6 Ultra Low Sulphur Diesel: a grade of DERV (Diesel Engined Road Vehicle) fuel with a sulphur content not exceeding 50 parts per million (0.005% by weight).

7 The company that delivered sulphur free diesel to Northern Ireland ended its sales contract on 31 December 2011.

					Number
	2008	2009	2010	2011	<b>2012</b> <sup>1</sup>
Search and rescue operations					
Commercial vessels	14	47	10	15	22
Fishing vessels	27	25	27	28	35
Pleasure craft	195	225	229	227	243
Incidents to persons	124	151	134	148	207
Medical evacuations	32	49	53	51	105
Other craft	30	10	17	35	21
No persons or craft involved	52	56	186	173	171
All Search and rescue operations	474	563	656	677	804
Persons involved in incidents					
Persons rescued	160	211	234	251	183
Persons assisted	515	900	930	908	1,055
Lives lost	13	12	22	12	14
All Persons involved in incidents	688	1,123	1,186	1,171	1,252

## Table 8.7 HM Coastguard statistics, Belfast Marine Rescue Co-ordination Centre (MRCC): 2008-2012

Source: Maritime and Coastguard Agency

1 Clyde MRCC closed on 18th December 2012. Belfast MRCC took over Clyde's former area of operation from the Mull of Galloway to the North of Jura including the inner Clyde. From 19th December 2012, this area of operation is included in the figures in the table.

						Thousands
NI PORT	GB PORT	2008	2009	2010	<b>2011</b> <sup>r</sup>	2012
Belfast	Heysham	3	3	7	9	9
Belfast	Liverpool	190	187	221	235	207
Belfast	Stranraer <sup>2</sup>	1,104	1,101	1,084	922	-
Belfast	Cairnryan <sup>2</sup>	-	-	-	96	1,116
Larne	Cairnryan	628	602	611	631	524
Larne	Fleetwood <sup>3</sup>	58	54	51	-	-
Larne	Troon	206	213	225	208	169
Larne	Heysham <sup>4</sup>	-	-	2	4	1
Warrenpoint	Heysham	6	7	8	7	7
All NI Ports		2,194	2,167	2,207	2,113	2,033
						Thousands
NI PORT	IOM PORT	2008	2009	2010	2011	2012
Belfast	Douglas	21	19	20	17	18
Larne	Douglas <sup>1</sup>	3	-	2	3	4
All NI Ports		24	19	22	20	21
				Source	e: Maritime Sta	atistics DfT

#### Table 8.8 Domestic Sea Passengers at Northern Ireland Ports: 2008-2012

1 Larne - Douglas route closed in June 2008 and reopened in 2010

2 Belfast - Cairnryan route opened in November 2011 replacing sailings from Belfast to Stranraer

3 Larne - Fleetwood route closed in January 2011

4 Larne - Heysham route opened in July 2010

### Table 8.9 Local Ferry Passengers - Rathlin Island and Strangford Lough Ferries: 2010-2012

			Number		
	2010	<b>2011</b> <sup>r</sup>	2012		
Rathlin Island Ferry	85,889	79,623	74,225		
Strangford Lough Ferry <sup>1</sup>	564,144	559,770	525,229		
All passenger journeys	650,033	639,393	599,454		
	Source: DPD Boade Service				

Source: DRD, Roads Service

1 2010 and 2011 figures for Strangford Lough ferry are a best estimate. From the beginning of the 2012 financial year, a system has been put in place to record every person that travels on the ferry including those that travel for free and school children etc. As a result, the data are more accurate.

**Technical Notes** 

## **Technical Notes**

This section contains definitions of terms used in the publication tables and some general information, for example, how the vehicle testing process works.

#### **CHAPTER 1 VEHICLE REGISTRATIONS**

#### Table 1.3

**Tax Class 91 and 92** – there were no vehicles registered in these categories until 2009. DVA have advised that they should be included in the Private Light Goods taxation group.

**Tax Class 61 - Not Licensed:** Tax class printed on a Registration Book for a vehicle which has not been licensed with DVA.

**Tax Class 70 - Exempt (No Licence):** Vehicles used exclusively on roads not repairable at public expense.

Tax Class 88 - Age Exempt: Certain types of vehicles more than 25 years old.

**Tax Class 91 – Personal export private:** Exempt when acquired by foreign national for use in foreign country but may be driven for up to 2 months by that owner prior to exportation.

Tax Class 92 - Direct export private: A motor car which is exported directly from the manufacturer.

### **CHAPTER 2 DRIVER AND VEHICLE TESTING**

#### Tables 2.1-2.3

The number of tests completed represents the number of full vehicle tests carried out during the year. If the vehicle fails the full test, the owner has 21 days to apply for the vehicle to be retested. The figure for retests represents the number of these retests that were carried out during the year. Most of the retests in the year will be as a result of vehicles failing the full test during the year. However, some of the retests carried out during the current year will be a result of failing the full test in the previous year while other retests will not be carried out until the next year. If we assume these largely balance each other out then dividing retests by full tests provides a crude estimate of the test failure rate. However, this does not take into account multiple failures of the same vehicle and vehicles that do not return to be retested.

#### Table 2.1

**Motor vehicle testing scheme:** Motor vehicles other than goods vehicles, public service vehicles and large private vehicles must be tested at four years and over. This includes cars and motorcycles.

#### Table 2.2

**Passenger service vehicle testing scheme:** Public Service Vehicles (buses and taxis) are tested on application for a licence. Large Passenger Carrying Vehicles are tested at one year old and over.

#### Table 2.3

**Goods vehicle testing scheme:** Heavy Goods Vehicles (weight exceeding 3,500kg) are tested at one year and over. From April 1996, Light Goods Vehicles (weight 3,500kg or less) are tested at three years and over.

#### Tables 2.4, 2.6 and 2.8 (GB data)

**Driver testing:** For Great Britain practical driving test data, the "All persons" total includes cases where gender was not recorded. In publications prior to 2011-12, the "All persons" total for Great Britain only included cases where gender had been recorded. Notes and definitions for the GB data can be found at:

http://assets.dft.gov.uk/statistics/series/driving-tests-and-instructors/notes.pdf

### Table 2.6

Both the current NI and GB motorcycle driving licence test contains 2 test Modules, both of which must be successfully completed to attain the licence. Module 1 is an off the road manoeuvring test which must be successfully passed, before undertaking Module 2 which is the road driving test. When the candidate has successfully completed Module 1, they may undertake Module 2. The 2 Module test was first introduced in NI on the 8<sup>th</sup> December 2008 and in GB on 27<sup>th</sup> April 2009. The NI 2008-09 figure is an aggregation of the old style test (01/04/08 - 7/12/08) and the new style Module 1 and Module 2 tests combined i.e. number taking Module 1 tests + number taking Module 2 tests and number passing Module 1 + number passing Module 2 (8/12/08 – 31/03/09). The GB 2009-10 figure is an aggregation of the old style test (01/04/09 - 26/04/09) and the new style Module 2 test i.e. number taking Module 2 tests and number passing Module 2.

### Table 2.11

**Vocational licences:** From 2007, category C1 became a vocational category for new drivers. Category C1 is vehicles between 3,500kg and 7,500kg with or without a trailer up to 750kg.

### **CHAPTER 3 ROAD NETWORK**

#### Tables 3.1-3.2

- All figures shown are route lengths.
- Slip roads are not included in the motorway route lengths. Slip road route lengths add up to approximately 19km.
- Adopted roads are maintained by Roads Service.
- The locations of council boundaries do not coincide with boundaries used by Roads Service for motorway maintenance purposes. The figures given here for motorway lengths within council areas are a close approximation.
- Urban roads are defined as having a speed limit of 40 mph (miles per hour) or less. Rural roads are defined as having a speed limit of 41 mph or more.

#### Table 3.3

- 2010-11 was the final year of the DBFO (Design Build Finance Operate) Package 2 and a number of other contracts on the ground were completed this year.
- 2011-12 represents the first year of a new 4 year budget settlement and the new construction and improvement budget has been reduced. Budgets could increase as the schemes progress.

### **CHAPTER 4 FREIGHT**

#### Table 4.1

From July 2012, the Goods Vehicle (Licensing of Operators) Act (NI) 2010 came into effect. This requires that all vehicles with a gross weight over 3,500kg used to transport goods as part of a business or trade (own account or hire or reward) must be covered by an operator's licence. Prior to this, a road freight licence was needed only by operators who used a vehicle of more than 3,500kg to carry goods for hire or reward. There are 3 types of operator's licence:

- Restricted Licence for those who only carry their own goods or materials in connection with their trade or business. This licence covers all transport operations in the UK.
- Standard (National) Licence for those who carry their own goods or materials in connection with their trade or business and/or carry goods for hire or reward. This licence covers all transport operations in the UK. A Transport Manager CPC qualification is required to be held by somebody in or employed by the company.
- Standard (International) Licence same as above except this licence covers transport operations throughout Europe.

#### Table 4.2

A Roads Service licence is required by any person or company wishing to use a bus or coach to carry passengers by road for reward. Each licence specifies the fleet which the holder may use and the services he wishes to operate.

#### Tables 4.3-4.5

Tables 4.3 - 4.5 show results from the Continuing Survey of Road Goods Transport (CSRGT) NI which is conducted by the Department for Transport. This survey provides information on the loads and journeys made by NI registered goods vehicles of over 3.5 tonnes. CSRGT NI was implemented after a National Statistics Quality Review into road freight statistics in 2003 and has been in place since 2004.

#### Tables 4.4 to 4.5

**Tonne-kilometre:** For end-to-end journeys this is a result of multiplying the weight of goods carried by the distance (in kilometres) they were carried.

#### Table 4.4

The individual commodity types have been aggregated together due to the small sample sizes involved. Details of the individual commodity types in the aggregated groupings are:

**Other commodities for outward journeys include the following:** 0 Agricultural products, 2 Fuels, 3 Petroleum products, 4 Metal ore & waste, 5 Metal products, 7 Fertilizers, 8 Chemicals

**Other commodities for inward journeys include the following:** 0 Agricultural products, 2 Fuels, 3 Petroleum products, 4 Metal ore & waste, 5 Metal products, 6 Building materials, 7 Fertilizers, 8 Chemicals

**Category 9 Miscellaneous:** This category includes Miscellaneous, Machinery and Engines, Leather and Textiles.

#### Table 4.5

The other European countries excluding the Irish Republic include Austria, Belgium, Denmark, Germany, Finland, France, Greece, Italy, Netherlands, Spain, Sweden and Portugal.

#### Table 4.6

Freight handled by Northern Ireland airports includes air freight carried into and out of the airports. Mail is not included.

### **CHAPTER 5 ROAD TRAFFIC INJURY COLLISIONS**

**Road traffic injury collision:** Collision involving personal injury occurring on the public highway (including footpaths) in which a vehicle is involved.

**Reported road traffic injury collisions:** Figures include only those road traffic injury collisions that are brought to the attention of the police. See User Information section (page 14).

Killed: Died within 30 days from injuries received in an accident.

**Serious injury:** An injury for which a person is detained in hospital as an 'in-patient', or any of the following injuries whether or not they are detained in hospital: fractures, concussion, internal injuries, crushings, severe cuts and lacerations or severe general shock requiring medical treatment.

**Slight injury:** An injury of a minor character such as a sprain, bruise or cut not judged to be severe or slight shock requiring roadside attention.

**Casualty:** A person who sustains a slight, serious or fatal injury.

Children: Under 16 years of age.

#### Tables 5.4 to 5.6

There have been some revisions to the England, Scotland and Wales figures per 10,000 vehicles. The Department for Transport reallocated a number of vehicles which were previously described as 'licensed' to the 'SORN' (Statutory Off Road Notice) category. These are now counted as 'unlicensed' and have therefore been removed from the data. Figures per 10,000 vehicles have been recalculated to reflect the updated data. Further details of these revisions can been found at: <u>https://www.gov.uk/government/uploads/system/uploads/attachment\_data/file/184930/vls-2010revisions-to-statistics.pdf</u>

### **CHAPTER 6 PUBLIC TRANSPORT**

- Citybus changed to Metro in February 2005. Metro integrated Citybus and greater Belfast Ulsterbus services.
- 2012-13 covers a 53 week period and 2012-13 bus miles/kilometres, rail passenger miles/kilometres and receipts are based on this 53 week period. However, the 2012-13 passenger journeys figures have been restated for a 52 week period. All other years cover 52 week periods.

### **CHAPTER 7 AIR TRANSPORT**

**Aircraft movement:** An aircraft take-off or landing at an airport. For airport traffic purposes, one arrival and one departure are counted as two movements.

**Air transport movements:** Landings or takeoffs of aircraft engaged in the transport of passengers, freight or mail on commercial terms. All scheduled movements including empty aircraft, loaded charter and air taxi movements are included.

**Air taxi movement:** Movement by a light aircraft operating on a non-scheduled service. These are predominantly sole-use charter operations.

**Passenger traffic (Terminal):** All revenue and non-revenue passengers on air transport movements flights where the passenger joins or leaves an aircraft at the stated airport.

**Scheduled services:** Those performed according to a published timetable, available for use by the general public.

Charter services: All other services.

**Terminal passengers:** Travellers who board or disembark an aircraft on a commercial flight at the reporting NI airport. It therefore excludes transit passengers who remain on board aircraft which land at the airport and then depart for another destination.

#### Tables 7.5 to 7.6c

Routes which do not have recorded flights for the stated years in the annual publication are omitted from these tables, but routes will be included if flights are recorded in future years.

### **CHAPTER 8 GENERAL TRANSPORT STATISTICS**

#### Tables 8.1 and 8.2

**Standard Industrial Classification (SIC):** Standard Industrial Classification is used for classifying business establishments and other statistical units by the type of activity in which they are engaged. The classification provides a framework for the collection, tabulation, presentation and analysis of data. Regular reviews of the standard classifications are conducted to ensure that economic and social changes are reflected in the classification. The SIC has been revised a number of times since it was first introduced including in 2003 and in 2007. SIC 2007 is used in the tables in the NI

Transport Statistics 2011-12 publication. SIC 2003 was used in NI Transport Statistics reports prior to 2011-12. SIC 2003 and SIC 2007 are not directly comparable as the categories within each classification vary.

#### Tables 8.3 and 8.4

The Labour Force Survey (LFS) is a sample survey of approximately 60,000 private households in the United Kingdom each quarter. Respondents are asked questions about their economic activity and related issues. In Great Britain, the survey has been conducted quarterly since spring 1992. In Northern Ireland, the survey was carried out annually until the winter of 1994-95, when a quarterly survey was introduced.

#### Table 8.6

The data are deliveries into consumption, as opposed to being estimates of actual consumption or use. Deliveries will not necessarily be consumed in Northern Ireland.

The data are derived from DECC'S Downstream Oil Reporting System (DORS), which replaced the UK Petroleum Industry Association (UKPIA) data collection system in 2005. Data relating to the inland operations of the UK oil industry are collected from companies. The motor spirit and DERV data do not include deliveries from sources other than the UK oil refineries (i.e. do not include data such as imports, e.g. by hyper/supermarket companies).

DECC publish United Kingdom level data in the Digest of United Kingdom Energy Statistics (DUKES). Final UK level figures for 2012 will be published in DUKES 2014 in July 2014 and final UK data for 2013 in DUKES 2015.

#### Table 8.7

**Other craft**: Includes incidents involving military vessels, military aircraft, civilian aircraft, etc. **No person or craft involved:** Includes incidents in which no craft or person was involved such as hoaxes, false alarms and the misuse of pyrotechnics.

#### Table 8.8

The figures in the table show the number of ferry traffic passengers travelling on each route, to and from Northern Ireland. Any routes which ceased to operate prior to the published time period have been removed from the table.

#### Table 8.9

- The Rathlin Island ferry runs from Ballycastle to Rathlin Island.
- The Strangford Lough ferry runs from Portaferry to Strangford. 2010 and 2011 figures for Strangford Lough ferry are a best estimate. From the beginning of the 2012 financial year, a system has been put in place to record every person that travels on the ferry including those that travel for free and school children etc. As a result, the data are more accurate.

## **Associated Publications**

#### **Travel Survey for Northern Ireland**

Available in both electronic and hard copy:

Central Statistics and Research Branch Department Of Regional Development Clarence Court 10-18 Adelaide Street BELFAST BT2 8GB

Telephone: 028 9054 0799 Textphone: 028 9054 0642 Fax: 028 9054 0782 Website: <u>http://www.drdni.gov.uk/index/statistics/statscategories/northern\_ireland\_travel\_survey.htm</u> E-mail: <u>csrb@drdni.gov.uk</u>

#### Northern Ireland Road and Rail Transport Statistics Quarterly Bulletin

Available in both electronic and hard copy:

Central Statistics & Research Branch Department for Regional Development Clarence Court 10-18 Adelaide Street BELFAST BT2 8GB

Telephone: 028 9054 0800 Textphone: 028 9054 0642 Fax: 028 9054 0782 Website: <u>http://www.drdni.gov.uk/index/statistics/statscategories/ni\_road\_and\_rail\_transport\_statistics.htm</u> E-mail: <u>csrb@drdni.gov.uk</u>

## Ensuring a Sustainable Transport Future: A New Approach to Regional Transportation / Regional Transportation Strategy for Northern Ireland 2002-2012

Available in both electronic

and hard copy: Regional Transportation Unit Department for Regional Development Clarence Court 10-18 Adelaide Street BELFAST BT2 8GB Telephone: 028 9054 0685 Textphone: 028 9054 0642 Fax: 028 9054 0604 Website: http://www.drdni.gov.uk/Transport\_Planning.htm

#### **Northern Ireland Ports Traffic 2011**

Available in both electronic and hard copy:

Economic and Labour Market Statistics Branch NISRA Netherleigh Massey Avenue BELFAST BT4 2JP

Telephone: 028 9052 9385 Textphone: 028 9052 9304 Fax: 028 9052 9459 Website: <u>http://www.detini.gov.uk/deti-stats-index/statssurveys/stats-ports-traffic.htm</u> E-mail: <u>statistics@dfpni.gov.uk</u>

#### **Transport Statistics Great Britain 2012**

Available in electronic copy

Department for Transport Transport Statistics Zone 2/27, Great Minster House 33 Horseferry Road LONDON SW1P 4DR

Telephone: 020 7944 4847 Fax: 020 7944 2165 Website: <u>https://www.gov.uk/government/organisations/department-for-</u> <u>transport/series/transport-statistics-great-britain#group\_92</u> E-mail: <u>publicationgeneral.enq@dft.gsi.gov.uk</u>

#### ROI Road Freight Transport Survey 2012 / Transport Omnibus 2011

Available in both electronic and hard copy €15:

Central Statistics Office Transport Section Skehard Road Cork IRELAND

Telephone: 00353 2145 35000 Fax: 00353 2145 35555 Website: http://www.cso.ie/en/releasesandpublications/transport/archive/ E-mail: transport@cso.ie

#### **PSNI** Police Recorded Injury Road Traffic Collisions & Casualties NI 2012/13

Available in electronic copy: Website: <u>http://www.psni.police.uk/index/updates/updates\_statistics/updates\_road\_traffic\_statistics.htm</u>

## **Sources Used for Publications and Useful Websites**

*Tables 1.1 to 1.14, 1.16, 2.1 to 2.11, 4.1 to 4.2* DVA - Driver and Vehicle Agency

*Table 1.15 to 1.16 (population)* NISRA – Northern Ireland Statistics and Research Agency

GB figures for Tables 1.2, 1.4, 1.15, 1.16, 4.3 to 4.5, 5.4 to 5.6, 8.8 and GB & UK transport statistics publications DfT - Department for Transport <u>https://www.gov.uk/government/organisations/department-</u> for-transport

*Tables 2.4 to 2.8* DSA - Driving Standards Agency

https://www.gov.uk/government/organisations/drivingstandards-agency

http://www.drdni.gov.uk/index/roadsni-3.htm

*Tables 3.1 to 3.3, 8.5, 8.9* DRD Roads Service

Tables 4.6, 7.1 to 7.4, 7.6 CAA - Civil Aviation Authority

Tables 5.1 to 5.6 PSNI - Police Service Northern Ireland

*Tables 6.1 to 6.6* Translink

Table 7.5Belfast International AirportGeorge Best Belfast City AirportCity of Derry Airport

*Tables 8.1 to 8.4* NISRA Economic and Labour Market Statistics www.translink.co.uk

www.psni.police.uk

www.caa.co.uk

http://www.belfastairport.com/en/ http://www.belfastcityairport.com/ http://www.cityofderryairport.com/

www.detini.gov.uk/deti-stats-index.htm

Table 8.6 DECC – Department of Energy and Climate Change https://www.gov.uk/government/organisations/department-of-energy-climate-change

*Table 8.7* Maritime and Coastguard Agency

*NI transport statistics publications* DRD - Department for Regional Development

*NI road safety and environment publications* DOE - Department of the Environment

Republic of Ireland statistics Central Statistics Office http://www.dft.gov.uk/mca/mcga07-home

www.drdni.gov.uk

www.doeni.gov.uk

www.cso.ie

www.dvani.gov.uk

www.nisra.gov.uk