

WELCOME TO THE ORDERS EXHIBITION

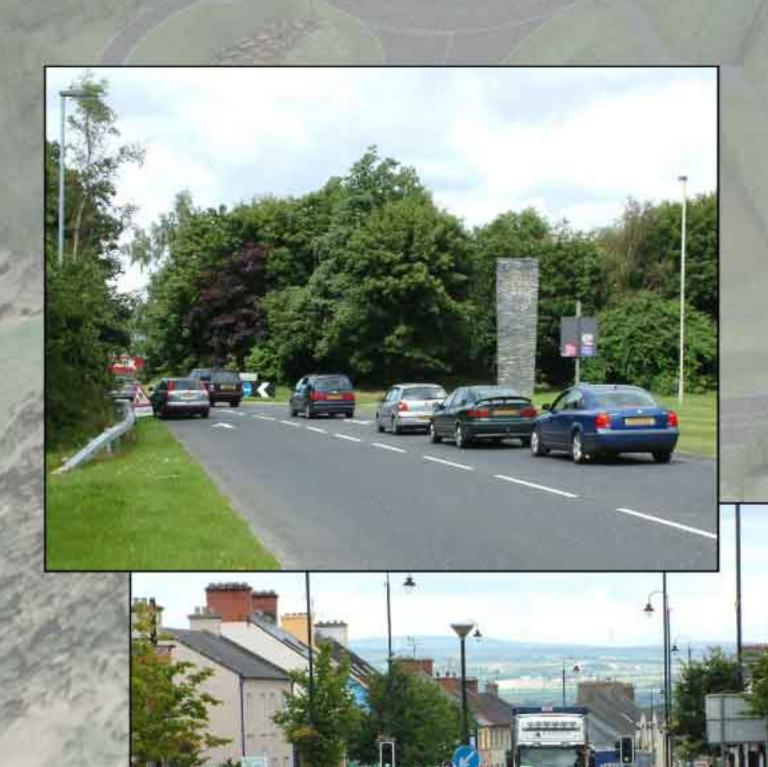
A6 Londonderry to Dungiven Dualling Scheme

The Minister for Regional Development announced in May 2009 that a 'preferred route' had been selected for the A6 Londonderry to Dungiven Dualling Scheme.

The key objectives of this Orders Exhibition are to:

- Update stakeholders and the community on progress made so far and inform them of the draft Statutory Orders and Environmental Statements that have been prepared.
- Understand stakeholder and community issues, values and concerns related to the project.
- Assist stakeholders and the community to understand the results of the studies carried out and to understand the next steps.

For further information, visit the Roads Service website: www.drdni.gov.uk/derry-dungiven





Publication of draft Statutory Orders and Environmental Statements

Roads Service published draft Statutory Orders (Trunk Road Order, Private Access Order, Vesting Orders) and Environmental Statements for the scheme on Wednesday 14th December 2011. Notices were placed in the local press.

Objecting to the draft Statutory Orders and Commenting on the Environmental Statements

If you wish to object to the draft Statutory Orders or comment on the Environmental Statements, you must write to the:

Divisional Roads Manager Roads Service - Northern Division County Hall Castlerock Road Coleraine BT51 3HS

by Friday 2nd March 2012, stating your reasons.

What Happens Next?

Depending on the nature and number of objections received, a Public Inquiry may be held before an independent inspector. If an inquiry is to be held, all those who have responded will be notified of the date and the venue at least six weeks beforehand. Notices will also appear in the local press.

Draft Non-Statutory Health Impact Assessment

Roads Service has prepared a draft Non-Statutory Health Impact Assessment (HIA) for the proposed scheme. If you wish to comment on the draft Non-Statutory HIA, you can write to the Divisional Roads Manager at the above address by Friday 2nd March 2012.



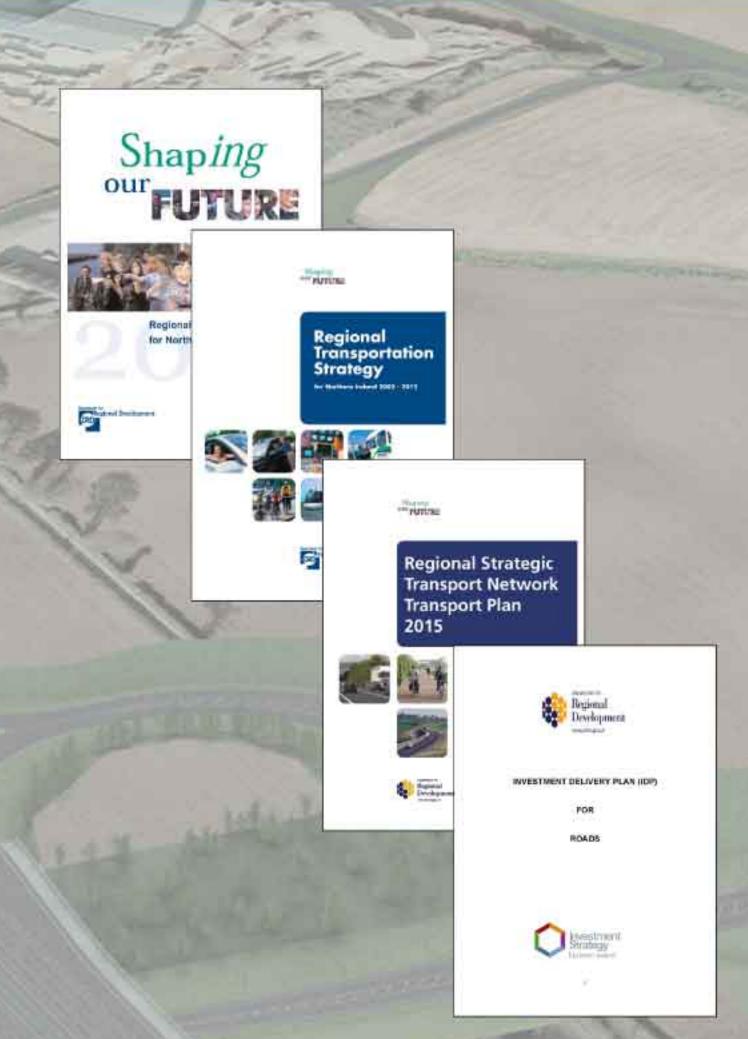


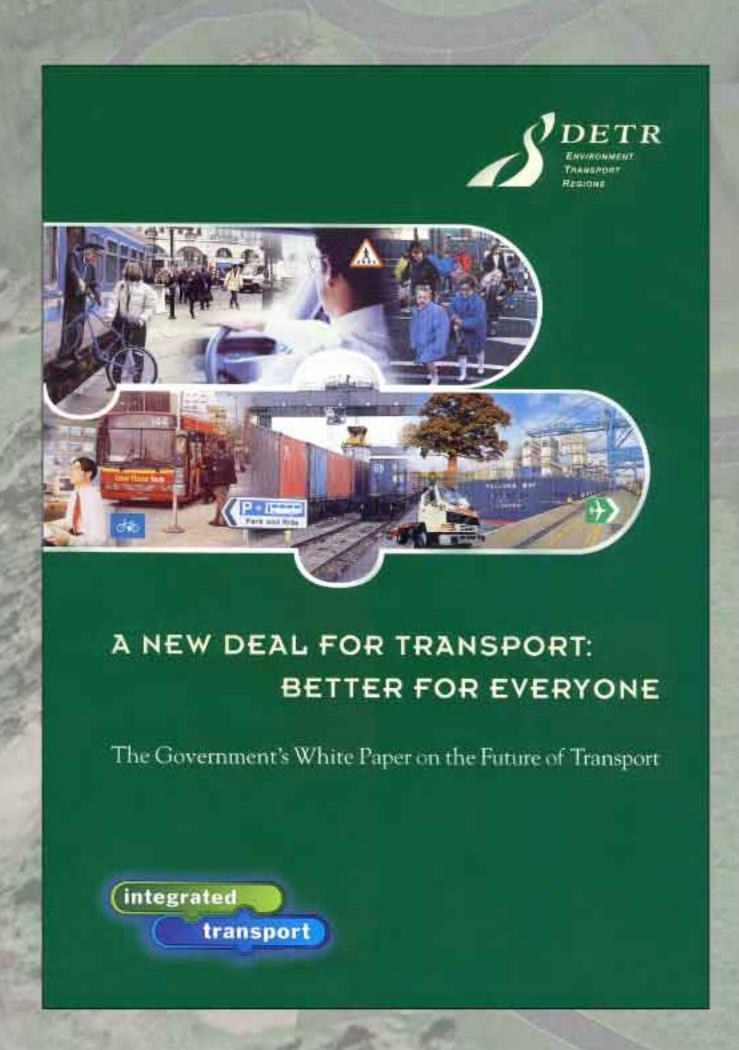


NORTHERN IRELAND'S TRANSPORT POLICY

Northern Ireland's Transport Policy closely follows other UK policy:

- The White Paper "A New Deal for Transport: Better for Everyone" published in 1998;
- "Moving Forward": Northern Ireland Transport Policy Statement published in 1998;
- "Regional Development Strategy for Northern Ireland 2025" published in 2001;
- "Regional Transportation Strategy 2003-2012" published in 2002;
- "Regional Strategic Transport Network Transport Plan 2015" published in 2005;
- "Investment Delivery Plan (IDP) for Roads" published in April 2008.





New Approach To Appraisal (NATA) introduced the Government's Five Objectives for Transport:

- Environment Environmental Assessment involves reducing the direct and indirect impacts of transport facilities on the environment of both users and non-users. There are 10 sub-objectives including noise, atmospheric pollution of differing kinds, impacts on countryside, wildlife, ancient monuments and historic buildings.
- Safety is concerned with reducing the loss of life, injuries and damage to property resulting from transport incidents and crime. The 2 sub-objectives are to reduce accidents and improve security.
- Economy is concerned with improving the economic efficiency of transport. The 5 sub-objectives are to improve economic efficiency for consumers and for business users and providers of transport, to improve reliability and the wider economic impacts, and to get good value for money in relation to impacts on public accounts.
- Accessibility is concerned with the ability with which people can reach different locations and facilities by different modes.
- Integration aims to ensure that all decisions are taken in the context of the Government's integrated transport policy.





SCHEME ASSESSMENT PROCEDURE

Objectives

- Environment
- Safety
- Economy
- Accessibility
- Integration

Understanding the Current Situation

- Transport and other policies
- Opportunities and constraints
- Travel demands and level of service
- Transport related problems

Appraisal Framework

- Appraisal Summary Table
 - Achievement of Central Government Objectives
 - Overall value for money
- Achievement of local objectives
- Amelioration of problems
- Supplementary Issues
 - Distribution and equity
 - Affordability and financial sustainability
 - Practicality and public acceptability

Consultation, Participation, Information

- Objectives, problems, opportunities and constraints
- Potential solutions

Options for Solutions

- Review of policy instruments
- Previous ideas

Option Testing & Appraisal

Distillation and Comparison of Options

- Front-runner options
- Rejected options

Front-runner options

Consultations

Outputs from Study

Preferred option or options

Implementation Programme

Monitoring and Evaluation

Understanding the Future Situation

- Committed land uses and policies
- Committed transport system changes
- Travel demands and levels of service
- Transport related

Appraisal Tools and Procedures

- Transport model or land use/ transport model
- Environmental Impact Assessment
- Cost/Benefit Analysis

Costs

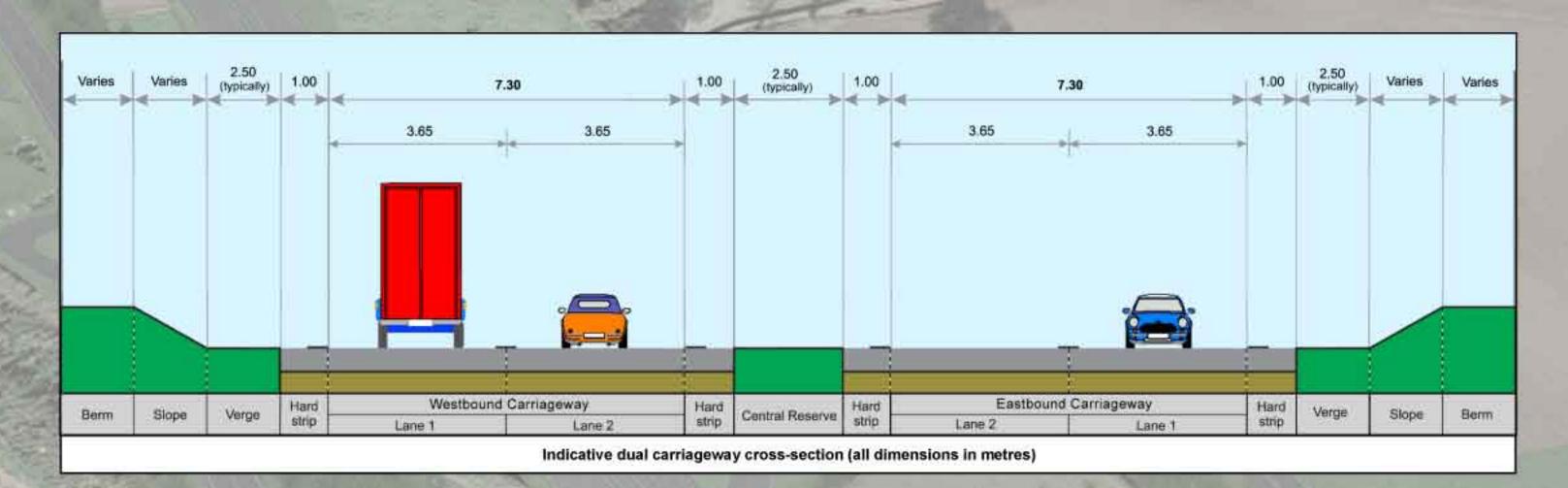
- Implementation
- Operation
- Maintenance



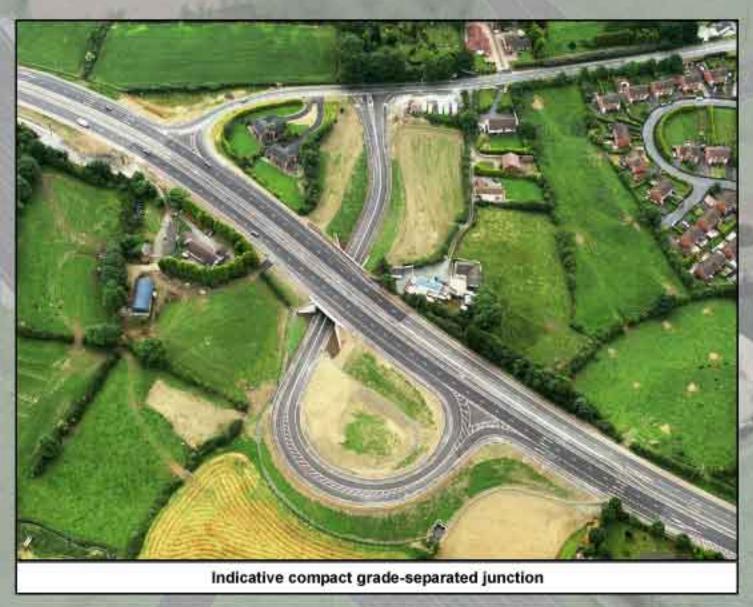


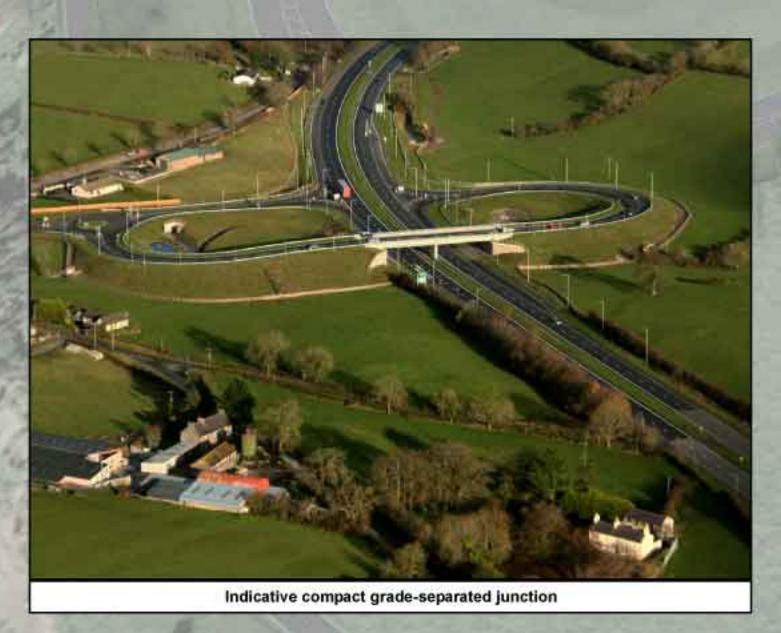
TYPICAL CARRIAGEWAY DETAILS

The proposed road is a high-standard dual carriageway. It has no private access, no central reserve crossovers and with the minimum of junctions. This standard of dual carriageway has considerable safety benefits for the road user.















A6 LONDONDERRY TO DUNGIVEN DUALLING SCHEME



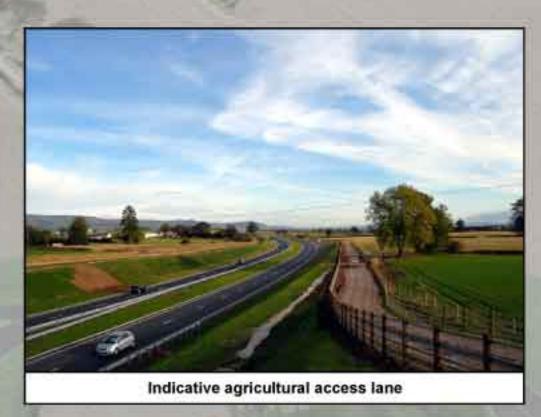
MAINTAINING ACCESS

Agricultural Access









Where construction of a new road severs a farm, or improvement of an existing road makes (existing) ground level access more difficult for the local community, Roads Service will consider the question of access as early as possible.

For farms, Roads Service will consider the needs of the farm such as its layout and management as well as details about frequency and type of movements (e.g. stock or machinery).

The five main criteria on which Roads Service bases its decisions to provide accommodation crossings (including agricultural) are:

- The cost of an agricultural crossing in relation to the likely compensation payable;
- The value of a crossing in the national agricultural interest;
- The availability and convenience of other means of access;
- The other uses to which a bridge or underpass might be put; and
- Road user safety.

Community Access













WHAT HAPPENS NEXT?

Explanation of Diagram

This diagram illustrates the steps in the planning and development of a road scheme

Steps on the left hand side of the spine are complete

Steps on the right hand side of the spine are yet to be reached

* Construction starts

* Land transferred to the DRD

Decision announced (planning completed Spring 2013)

> Public Inquiry (If necessary) (Summer 2012)

WE ARE HERE

Publication of draft
Orders & Environmental
Statements
(Autumn 2011)

Development of "Preferred Route" (2009 - 2010)

Announcement of "Preferred Route"

Study of Alternative Routes

Public Consultation

Preliminary Alternatives Investigated Progression to Land Acquisition and Construction is subject to the availability of funds after the planning of the road is complete



