

PROHIBITION OF U-TURN – NEWTOWNABBEY

The Department for Infrastructure (DfI) proposes to make an Order entitled The Prohibition of U-Turn (Newtownabbey) Order (Northern Ireland) 2026.

The Order will prohibit vehicles proceeding in a north-easterly direction along Shore Road (Whiteabbey village), Unclassified No. 421, from making a U-Turn on that road, from its junction with A2 Shore Road to a point 30 metres north-east of that junction.

Full details are contained in the draft Order which together with a map showing the roads involved may be inspected free of charge during office hours within the period below at DfI TRAM Northern Division, Traffic Management Section, County Hall, 182 Galgorm Road, Ballymena, BT42 1QG or viewed online at <https://www.infrastructure-ni.gov.uk/consultations/> Inspection of the draft Order and map is by appointment only which can be arranged either by email using the email address below, or by telephone during office hours (Monday to Friday 9.00 a.m. to 5.00 p.m.) on 0300 200 7899.

Any person may object or make other representations, specifying the grounds on which they are made, by writing to the Department at the address above or by emailing dfiroads.northern@infrastructure-ni.gov.uk within a period of 22 days from the date of publication of this Notice.

The information you provide in your response to this consultation, excluding personal information, may be published or disclosed in accordance with the Freedom of Information Act 2000 (FOIA) or the Environmental Information Regulations (EIR). If you want the information that you provide to be treated as confidential, please tell us why but be aware that, under FOIA/EIR, we cannot guarantee confidentiality. For information regarding the Departmental Privacy Notice following the introduction of GDPR, please go to the following link <https://www.infrastructure-ni.gov.uk/dfi-privacy> or phone the Data Protection Office on 028 90540540. For further details on confidentiality, the FOIA and EIR please refer to www.ico.org.uk