Delegated Decision 16 March 2020

Temporary Traffic Regulation Order

Ordinary Decision/Key Decision No.



Report of REGENERATION AND LOCAL SERVICES Brian Buckley – Strategic Highways Manager, Technical Services

Electoral division(s) affected:

Barnard Castle East & West: Cllr J Rowlandson, Cllr G Richardson, Cllr R Bell, Cllr T Henderson

Purpose of the Report

To consider a request for temporary traffic regulation by Order on 22 May 2020 for the purpose of safeguarding the public from erroneous parking in the time period leading up to and following the annual Appleby Horse Fair.

Recommendation

It is recommended that the Council exercises its powers under the Road Traffic Regulation Act 1984 to effect a Temporary Traffic Regulation Order to safeguards the public by applying a no waiting restriction on Bridgegate, Barnard Castle.

Background

To prevent obstruction due to erroneous parking on the build-up to and following the annual Appleby Horse Fair, temporary parking restrictions are scheduled to be implemented on safety grounds within the confines of the highway.

Options

Other traffic management arrangements have been considered and the most appropriate method is for no waiting at any time restrictions between 22/05 to 19/06/20.

Recommendation

The recommendation is approved and that following, consultations with the Chief of Police, arrangements be made to progress the advertising of Public Notices and sealing of an Order.

Contact:	Steven Galloway	Tel: 03000 267095

Appendix 1: Implications

Legal Implications

TTRO checked, prepared and advertised via Legal Services

Finance

Costs to be charged to the scheme/applicant.

Consultation

Chief of Police, Local Members, Public Transport Providers (via the Public Transport Team)

Equality and Diversity / Public Sector Equality Duty

N/A

Human Rights

No impact

Crime and Disorder

N/A

Climate Change

N/A

Staffing

Network Management Team

Accommodation

N/A

Risk

N/A

Procurement

Advertising in a public newspaper with costs recharged to the scheme/applicant

