

# Road Casualty Reduction Partnership Board

Item No.

<b>Report title:</b>	<b>RCRP Delivery Plan 2017-18 for approval</b>
<b>Date of meeting:</b>	<b>Wednesday 5 April 2017</b>
<b>Responsible Chief Officer:</b>	<b>Tom McCabe – Executive Director, Community and Environmental Services</b>
<b>Strategic impact</b> Reduction of casualties on Norfolk's road network will not only reduce harm and suffering to residents and visitors but will enhance the economy of the county and reduce the burden on health and social care services.	

## Executive summary

This report provides a proposal for activities of the RCRP sub-groups and other associated streams of work during the service plan year 2017-18. Appendix 1 contains narrative of partnership activity and a summary of all other related work carried out by partners.

### Recommendations:

**That the Board approves the proposals for sub-group and associated activity.**

## 1. Proposal

- 1.1. That the Board approves the proposals for sub-group and associated activity. The Board will need to consider the proposals in the context of casualty data provided in the earlier report and may wish to provide guidance as to emphasis within the range of activity.

## 2. Evidence

- 2.1. Provided within Appendix 1.

## 3. Financial Implications

- 3.1. Funding secured via Safety Camera partnership surplus and the DfT Sustainability grant. Officer time covered by partner contribution.

## 4. Issues, risks and innovation

- 4.1. N/A

## 5. Background

- 5.1. N/A

## Officer Contact

If you have any questions about matters contained in this paper or want to see copies of any assessments, eg equality impact assessment, please get in touch with:

**Officer name :** Iain Temperton

**Tel No. :** 228921

**Email address :** [Iain.temperton@norfolk.gov.uk](mailto:Iain.temperton@norfolk.gov.uk)



If you need this report in large print, audio, braille, alternative format or in a different language please contact 0344 800 8020 or 0344 800 8011 (textphone) and we will do our best to help.