

Purpose

1. This report provides Members the opportunity to update the programme of work for the Committee and to propose items for inclusion.

Information

2. The programme of work allows Members to map out scrutiny activity over the coming year.
3. In July 2009 Members were invited to attend a meeting of the Overview Committee and development session where suggestions for scrutiny topics were gathered. The issues suggested by Members were included in a draft programme of work which was agreed at the first meeting of the Standing Committee in September 2009.
4. This Programme was further updated at the meetings on 2 November, 7 December, 18 January 2010, 1 March and 12 April.
5. Since the last meeting the Programme has been updated to reflect:
 - Members made a number of recommendations during the Review of health services in Newark which have been sent to the appropriate decision makers for response. Responses to those recommendations are expected within 2 months and have been requested for the meeting of the Health and Wellbeing Standing Committee on Monday 5 July 2010.

6. Members are invited to consider the updated programme of work and to suggest other issues that the committee may wish to consider. In including an item the standing committee should seek to ensure that there will be a meaningful outcome from consideration of an item or a benefit to the people of Nottinghamshire. The standing committee should generally avoid agenda items that are for information or noting.
7. The Standing Committee is invited to consider whether it should include any of the following issues on the programme of work:
 - Chlamydia work
 - Children and young people engagement work (NHS)
 - Productive Notts and Big Healthy Debate
 - Take a healthy interest - health forum

Recommendations

8. It is recommended that the Health & Wellbeing committee consider any issues raised and agree the programme of work.

Councillor Ged Clarke

Chair of Health & Wellbeing

Lead Scrutiny Officer: matthew.garrard@nottsc.gov.uk

Background papers: nil