## Community Safety Overview & Scrutiny Committee – Work Plan 2011-12

<b>Meeting Dates</b>	Work Programme
27 June 2011	Introduction to Committee Remit & Terms of Reference
	2. Report on the Committee's legislative responsibilities in regard to Crime & Disorder
	3. Presentation on Safer York Partnership
	4. Presentation by Assistant Directors on ongoing work & future planned work
	5. Attendance of Cabinet Members to discuss their priorities & challenges for 2011/12
	6. Report on Draft Workplan for 2011-12
4 July 2011	North Yorkshire Police SNT & Crime Data Report
@ 5:30 pm	2. Safer York Partnership Board Performance Report
	3. Report on Restructure of North Yorkshire Police
	4. Update Report On Proposed CCTV Review
	5. Workplan
20 Sept 2011	First Quarter Monitoring Report – CYC Finance Officer
@ 5pm	2. North Yorkshire Police Performance Report - Ian Wolstenholme
	3. SYP Performance Report - Jane Mowat/lan Cunningham
	4. Workplan & Assessment Forms for Agreed Review Topics
10 Oct 2011	Presentation from PCT on their role within the SYP
	2. Presentations on the Restructure of CANS & Roles Supporting SYP, & Proposals for restructure of
	Community Safety in North Yorkshire Police – Jane Mowat/Inspector Mowat
	3. Update on Regional CCTV Shared Services Consultation
00 N 0044	4. Workplan
29 Nov 2011	Safer York Partnership Performance Report     North Workship Partnership Performance Report
@ 5pm	2. North Yorkshire Police Performance Report
	3. CYC Second Quarter Monitoring Report
	4. Waste Review – Presentation on the Recycling Doorstepping Campaign & Briefing Paper on Waste
	Management Services
17 Ion 2012 @	5. Workplan  1. Interim Penert on ASP Tack Croup Poviow
17 Jan 2012 @	Interim Report on ASB Task Group Review     Printing Report on Formation of Relies & Crime Report
5pm	2. Briefing Report on Formation of Police & Crime Panel
7 M - 0040 O	3. Workplan
7 Mar 2012 @	1. CYC Third Quarter Monitoring Report
5pm	2. North Yorkshire Police Performance Report
	3. Safer York Partnership Performance Report
	4. Workplan