

Gravesham Rural Neighbourhood Forum

Agenda

Thursday 20 March 2014

7.30pm start (doors open 7pm for refreshments)

Venue – Istead Rise Memorial Hall, Lewis Road, Istead Rise, Gravesend. DA13 9JQ.

Community Safety in Gravesham Rural

Refreshments and an opportunity meeting members of the Neighbourhood Forum will be available from 7:00pm. All are welcome, so please encourage friends and family to come along to the meeting, their input is valued.

7.30 pm	1.	Welcome – <i>Bryan Sweetland, County Councillor for Gravesham Rural (Chair)</i>
	1a	Apologies (for Councillors only)
	1b	Declarations of interest (for Councillors only)
7:35pm	2	Rural Policing and community safety Introduction to Policing in Gravesham Rural Sergeant Rebekah Marsh, Kent Police and Tom Hawkwood, KCC Community warden supervisor for Gravesham
7:45pm	2a	Question and answers
8:15pm	3	Kent Speedwatch – what volunteers can do to help tackle speeding Intro by Cllr Harold Craske, Higham Speed Watch scheme Demonstration of Speedwatch equipment – Steve Ridley, Unipar Ltd Also present, Guy Rollinson, Kent Police Speedwatch support team
8:30pm	3a	Question and answers
9:00pm	4	General questions – any other question to County, Borough and Parish Councillors and officers present. Also present, Paul Gibbons, Gravesham Borough Council Service Manager, (Parking and Amenities).
9:15pm	5	Date of the next meeting June 9th 2014

Meeting ends 9:15pm

Members of the Gravesham Rural Neighbourhood Forum

Chair: *Mr Bryan Sweetland, County Council member for Gravesham Rural*

Vice Chairman: tbc

Kent County Councillor for Gravesham Rural

Mr Bryan Sweetland

Gravesham Borough Council Wards and Councillors

Higham, Cllr Harold Craske, Cllr Leslie Pearson

Shorne, Cobham and Luddesdown Cllr Alex Moore, Cllr Robin Theobald

Meopham North Cllr John Cubitt, Cllr Julie Burgoyne

Meopham South and Vigo Cllr Lesley Boycott, Cllr Derek Shelbrooke

Istead Rise Cllr Bryan Sweetland, Cllr David Turner

Gravesham Parish Councils

Cobham ~ Luddesdown ~ Higham ~ Meopham ~ Shorne ~ Vigo