



POLICE SUPPORT VOLUNTEER ASSIGNMENT TASK PROFILE		
Volunteer Assignment Title:	PSV Area Speedwatch Coordinator	
Volunteer Advisor:	Force Speedwatch Lead and Force Watch Coordination Officer (FCWO)	
Assignment Purpose: Why the assignment exists and its contribution	Work with the FWCO and administer and support Speedwatch groups within the six Cambridgeshire policing districts.	
Hours & Location:	Location- Force wide, candidates will be selected to work within a "home district" based on their home address. Postings will be discussed with each applicant.	

## **Assignment Task Specification:**

What the Police Community Volunteer needs to do to achieve the assignment purpose

## **KEY TASKS:**

- To support the FCWO to administer local (district) speed watch groups.
- Support and deliver training and inductions to new speed watch teams
- Represent the force Speedwatch scheme at Parish and other local meetings
- Support individual Speedwatch schemes and members.
- Manage distribution and maintenance of speed watch equipment.
- Undertake basic administration of scheme such as managing diaries and team paperwork.
- Conduct location Risk Assessments for suitability of CSW activity

## **KEY SKILLS/ATTRIBUTES:**

- Enjoy working with people, possess good communication skills and be able to negotiate and understand different points of view. Be supportive and understanding of personal and local road safety concerns.
- Community focused individual with a basic understanding of local government.
- Physically fitness carry equipment, able to stand for periods at the road side in various weather.
- I.T. skills, basic word and email skills with potential to undertake training in new I.T. systems if required.
- Present verbal and written updates at meetings and promote the Constabularies vision for Speedwatch.
- Ideally to have previous experience with Cambridgeshire Speedwatch as a member.

OTHER INFORMATION	
Expenses:	
Equipment Access Requirements: (e.g. telephone, computer, intranet)	
Training Requirements:	

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**Vetting Level Requirement:**