

If you wish, you can provide any extra information, which could be useful (i.e. diabetes, heart trouble, become agitated in stressful situations)

.....

.....

.....

.....

.....

.....

.....

Signed: Date:



The information you have provided will be held securely and used solely for this purpose in accordance with the Data Protection Act 1998.

Shop Safe Stay Safe ID Scheme

Working together to keep you safe



**Kent Fire &
Rescue Service**



What is the Shop Safe Stay Safe ID Scheme?

The Shop Safe Stay Safe ID scheme works with local shops to help older and vulnerable people should they become lost or confused while out shopping. If you sign up for the service, and depending on the circumstances, we can usually contact your next of kin.



Your details are stored on a secure database, held by Sevenoaks District Council, and you are given a keyring with a membership number on it. If you need help when you are out shopping, you can go into a shop, café or restaurant that displays a Shop Safe Stay Safe sticker and get assistance.

How to apply for the Shop Safe Stay Safe ID Scheme

The Shop Safe Stay Safe ID Scheme is available to vulnerable and elderly residents in the Sevenoaks District.

Complete the short form to the right or get someone to fill it in on your behalf and return it to:

Community Safety Unit, Sevenoaks District Council
Argyle Road, Sevenoaks, Kent TN13 1HG

If you have any questions, please call **01732 227000**
or email community.safety@sevenoaks.gov.uk

This publication is available in large print and can be explained in other languages by calling 01732 227000

Apply for a Shop Safe Stay Safe keyring

Name:

Address:

.....

Postcode:

Telephone: Mobile:

Email:

Date of birth:

I would like to be visited by Kent Fire & Rescue
Service for a **FREE** home safety check ☐ (tick box)

If we need to contact someone on your behalf, please provide their details:

Name:

Address:

.....

Postcode:

Telephone: Mobile:

Relationship:

Completed by: ☐ Applicant ☐ Applicant's representative