

SHLC Focus Groups Consent Form

Please note as per the application form, University of Glasgow's corporate identity will not be used but instead the relevant corporate identity of the partner carrying out the work will appear here.

The format (but not the content) of the Consent Form will be adjusted and it will be translated into local languages as required.

Sustainable, Healthy and Learning Cities and Neighbourhoods (SHLC) Neighbourhood Focus Group: Consent Form

I confirm that I have read and understood the Information Sheet for this study and have had the opportunity to ask questions.

I acknowledge that my participation is voluntary and that I am free to stop taking part at any point, without giving a reason.

I acknowledge that my name and address will not be retained nor entered into any data base, and that I will not be recognisable in any reports that are written about the survey, and that my participation in the survey will be kept confidential.

I understand that that other participants in the Focus Group may nevertheless still be able to recognise me if my words are quoted anonymously in reports of the research.

I understand that that confidentiality will be maintained unless during the Focus Group organisers become worried that someone might be in danger of harm, so that they might have to inform relevant agencies.

I acknowledge that Focus Group discussion will be audio recorded and later transcribed. All references to individuals will be removed from the transcripts before they are put into a database which will be kept securely until 2032 or later.

I understand that the data will be used to write reports and other publications which will appear in print and on the internet.

I understand that the transcripts may also be used by other accredited researchers who will preserve the confidentiality of the information.

I agree to take part in this research study ☐

I do not agree to take part in this research study ☐

Name of Participant Signature

Date

Name of Researcher Signature

Date