Mapping for Change CIC - Retention schedule				
Source	Time	Action required by you	Our action	Rationale
Information collected through				
Google Analytics	36 months	none - automatic	None	to enable analysis of website performance
Information contributed to		users can delete their own	Request actioned within 14	
community maps	Indefinitely	contribution(s)	days	to enable maps to stay live and useful
Media contributed to			Request actioned within 14	to enable map contributions to be supported with
community maps	Indefinitely	request deletion of media	days	additional material to stay live and useful
Information collected on				
registering to use Community			request actioned within 14	
Maps	Indefinitely	request deletion of account	days	to enable users to continue to use the maps
Information collected when		request removal from	request actioned within 14	
signing up to receive e-news	Indefinitely	database	days	to enable communications to be sent regularly
Information collected through citizen science project	24 months after completion of project	None - unless you require a deletion sooner	request actioned within 14 days	to enable data to be analysed and referenced/verified if necessary
Information collected through			Review and delete records	
job application	6 months	None	every 2 months	Legal reasons
Information collected as staff member	6 years after termination of employment	None	Review and delete records every 6 months	Legal reasons
Information collected for Payroll	3 years after termination of employment	none	Review and delete records every 6 months	Legal reasons
Information collected as a	2 years after	None - unless you require a	Review and delete records	
volunteer	termination	deletion sooner	every 6 months	Legal reasons and for references
Information collected through			Data will be deleted as part of	
financial dealings	7 years	None	the year-end procedure	Legal reasons
Information collected through contract/quote enquiry	4 years after last communication	None	Review and delete records every 6 months	Business development