

| Carbon Outcome | Low carbon behaviours | Indicator | Baseline Scenario | | | Project Scenario | | |
|---|--|----------------------------------|---|-----------------------------------|----------------|---|--|---|
| | | | How? | When? | Who? | How? | When? | Who? |
| e.g. Reduction in CO2e emissions by a minimum of 405.6 tonnes (lifetime) across 100 households by reducing household electricity / gas consumption. | Installing energy efficiency measures (draught proofing) Switching off lights; turning down thermostats; etc. | kWh of gas and electricity used. | Average use from old bills – recorded on data collection sheet. | During 1 st home visit | Energy advisor | Meter readings – recorded on data collection sheet. | Meter reading during 1 st home visit Follow-up meter reading 3months after initial visit | Energy advisor will take during 1 st home visit Participant will provide this in response to reminder email |
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