

Energy efficiency measure	Number measures installed					Total spend	Total kWh saved	Total kgCO2 saved	Total tCO2 saved
	Scheme 1	Scheme 2	Scheme 3	Scheme 4	Total				
Cavity wall					0	0	0	0	0
Loft (assumes all top up)					0	0	0	0	0
Draughtproofing					0	0	0	0	0
External wall					0	0	0	0	0
Internal wall					0	0	0	0	0
Double glazing					0	0	0	0	0
Hot water tank insulation					0	0	0	0	0
Gas CH & replacement					0	0	0	0	0
Gas boiler					0	0	0	0	0
Central heating controls					0	0	0	0	0
Oil CH & replacement					0	0	0	0	0
Low energy light bulbs					0	0	0	0	0
Oil boiler					0	0	0	0	0
Ground source heat pump					0	0	0	0	0
Biomass boiler					0	0	0	0	0
Solar photovoltaic					0	0	0	0	0
Solar water heating					0	0	0	0	0
Wind turbine					0	0	0	0	0
Other measures...					0	0	0	0	0
					0	0	0	0	0
					0	0	0	0	0
					0	0	0	0	0
					0	0	0	0	0
					0	0	0	0	0
					0	0	0	0	0
<b>TOTAL</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>

This spreadsheet may be used to track the energy saving (kWh) and CO2 emissions reductions (kg and tCO2) of measures installed via refurbishment schemes. Cells in columns F to J will automatically update when cells in columns B to E are filled. The spreadsheet is linked to the tables in Cost CO2 & kWh assumptions and therefore changes to the assumptions will amend the figures in columns G to J