

## Recommended Insulation Upgrades: Walls, Roofs and Floors

### Wall insulation upgrades. Mandatory for each proposed wall upgrade \*

Wall number		Wall description		
Total number of walls to be upgraded		Area of this wall [m <sup>2</sup> ]	Total dwelling heat loss wall area shown in BER [m <sup>2</sup> ]	
<b>Current Wall (as per published BER)</b>		<b>Proposed Upgrade</b>		
Wall type (stone, solid brick, cavity, hollow block etc)		Proposed additional insulation type (EPS SD, beads in cavity etc)		
Wall thickness [mm]		Proposed additional insulation thickness [mm]		
Existing insulation type if known (EPS SD, beads in cavity etc)		Proposed additional insulation location (internal, external, cavity)		
Existing insulation thickness If known [mm]		Proposed additional insulation thermal conductivity [W/mK]		
Existing U-value [W/m <sup>2</sup> K]		U-value required after upgrade [W/m <sup>2</sup> K]		
Existing U-value basis. Select DEAP default or non default	<input type="checkbox"/> Non-default <input type="checkbox"/> Default	Proposed upgrade meets requirements for BEH wall grant?	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Other details/comments (include other info for contractor here)	<hr/> <hr/>			

### Roof insulation upgrades. Mandatory for each proposed roof upgrade \*

Roof number		Roof description		
Total number of roofs to be upgraded		Area of this roof [m <sup>2</sup> ]	Total dwelling heat loss roof area shown in BER [m <sup>2</sup> ]	
<b>Current roof (as per published BER)</b>		<b>Proposed Upgrade</b>		
Roof type (pitched with insulation on flat ceiling etc)		Proposed additional insulation type (mineral fibre etc)		
		Proposed additional insulation thickness [mm]		
Existing insulation type if known (mineral fibre etc)		Proposed additional insulation location (below rafter etc)		
Existing insulation thickness If known [mm]		Proposed additional insulation thermal conductivity [W/mK]		
Existing U-value [W/m <sup>2</sup> K]		U-value required after upgrade [W/m <sup>2</sup> K]		
Existing U-value basis. Select DEAP default or non default	<input type="checkbox"/> Non-default <input type="checkbox"/> Default	Proposed upgrade meets requirements for BEH roof grant?	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Other details/comments (include other info for contractor here)	<hr/> <hr/>			

### Floor insulation upgrades. Mandatory for each proposed floor upgrade \*

Floor number		Floor description		
Total number of floors to be upgraded		Area of this floor [m <sup>2</sup> ]	Total dwelling heat loss floor area shown in BER [m <sup>2</sup> ]	
<b>Current floor (as per published BER)</b>		<b>Proposed Upgrade</b>		
Floor type (solid, suspended etc)		Proposed additional insulation type (EPS SD etc)		
Existing insulation type if known (EPS SD etc)		Proposed additional insulation thickness [mm]		
Existing insulation thickness If known [mm]		Proposed additional insulation location (between floor joists etc)		
Existing U-value [W/m <sup>2</sup> K]		Proposed additional insulation thermal conductivity [W/mK]		
Existing U-value basis. Select DEAP default or non default	<input type="checkbox"/> Non-default <input type="checkbox"/> Default	U-value required after upgrade [W/m <sup>2</sup> K]		
Other details/comments (include other info for contractor here)	<hr/> <hr/>			

**\* denotes mandatory entries. Forms missing these entries will not be accepted**

**Include additional copies of this sheet if more than one floor/wall/roof**