

Correlation table between Green Deal/ Energy Company Obligation (ECO)/ Microgeneration Certification Scheme(MCS) measures and types of work listed in Schedule 3 to the Building Regulations 2010, as amended

In some cases there is not an exact equivalence between Green Deal/ ECO/ MCS measures and the descriptions of types of work in Schedule 3. Applicants need to demonstrate competence against the description in Schedule 3 if they wish to be authorised as Competent Person Scheme (CPS) operators for any or all of the corresponding Green Deal/ECO/MCS measures. A correlation table is below.

<i>Types of Work listed in Schedule 3 of the Building Regulations 2010, as amended</i>	<i>Green Deal/ ECO measures (as listed in PAS 2030 second edition 2012, Annex A) and Microgeneration Certification Scheme (MCS) measures as listed on MCS website</i>
<p>1. Installation of a heat-producing gas appliance. (This paragraph does not apply to the provision of a masonry chimney.)</p>	<p>Condensing boilers, natural gas-fired and liquefied petroleum gas-fired (domestic and non-domestic)</p> <p>Radiant heating (Natural gas-fired and liquefied petroleum gas-fired radiant heating systems)</p> <p>[Note: applications for this type of work will not be accepted as it is controlled by HSE via the Gas Safe Register.]</p>
<p>2. Installation of—</p> <p>(a)an oil-fired combustion appliance; or</p> <p>(b)oil storage tanks and the pipes connecting them to combustion appliances.</p> <p>(This paragraph does not apply to the provision of a masonry chimney.)</p>	<p>Condensing boilers, oil-fired (domestic and non-domestic)</p>
<p>4. Installation of a heating or hot water system, or its associated controls.</p>	<p>Radiant heating (Natural gas-fired and liquefied petroleum gas-fired radiant heating systems)</p> <p>Natural gas-fired and liquefied petroleum gas-fired warm air heating systems</p> <p>Hot water systems (domestic and non-domestic)</p> <p>Heating and hot water system controls (domestic and non-domestic)</p> <p>Heating, hot water, air conditioning and ventilation system controls (domestic and non-domestic)</p> <p>Flue gas heat recovery devices - devices for use with gas-fired condensing boilers (domestic scale)</p> <p>Oil-fired warm air heating systems</p> <p>Electric storage heaters (domestic and non-domestic)</p>

<p>5. Installation of a mechanical ventilation or air conditioning system or associated controls, which does not involve work on a system shared with parts of the building occupied separately, in a building other than a dwelling.</p>	<p>Mechanical ventilation systems with heat recovery (non-domestic) Air conditioning controls Ventilation controls Chillers</p>
<p>6. Installation of an air conditioning or ventilation system in a dwelling, which does not involve work on systems shared with other dwellings.</p>	<p>Mechanical ventilation systems with heat recovery (domestic) Air conditioning controls Ventilation controls Chillers</p>
<p>7. Installation of an energy efficient lighting system or electric heating system, or associated electrical controls, in buildings other than dwellings.</p>	<p>Light fittings, lighting systems and lighting system controls (non-domestic) Electric storage heaters (non-domestic)</p>
<p>8. Installation of fixed low or extra-low voltage electrical installations in dwellings.</p>	<p>Light fittings, lighting systems and lighting system controls (domestic) Electric storage heaters (domestic)</p>
<p>9. Installation of fixed low or extra-low voltage electrical installations in dwellings as a necessary adjunct to or arising out of other work being carried out by the registered person.</p>	<p>Electric storage heaters (domestic)</p>
<p>10. Installation, as a replacement, of a window, rooflight, roof window or door in an existing dwelling.</p>	<p>Energy efficient glazing and doors</p>
<p>11. Installation, as a replacement, of a window, rooflight, roof window or door in an existing building other than a dwelling. This paragraph does not apply to glass which is load bearing or structural or which forms part of glazed curtain walling or a revolving door.</p>	<p>Energy efficient glazing and doors</p>
<p>15. Installation in a building of a system to produce electricity, heat or cooling— (a) by microgeneration, or (b) from renewable sources (as defined in European Parliament and Council Directive 2009/28/EC of 23 April 2009 on the promotion of the use of energy from renewable sources).</p>	<p>MCS covers electricity generating technologies with a capacity of up to 50kW, and heat generating technologies with a capacity of up to 45kW. Currently, MCS covers the following technologies: Biomass Heat Pumps (Air Source and Ground Source) Micro Hydro Turbines Micro Combined Heat and Power (CHP) Systems Pitched Roof Mounting Systems</p>

	<p>Solar Photovoltaic</p> <p>Solar Thermal</p> <p>Wind Turbines</p> <p>Note: CPS does not have an upper kW limit</p>
<p>17. Insertion of insulating material into the cavity walls of an existing building.</p>	<p>Cavity wall insulation</p>
<p>18. Installation of insulating material to the internal walls of a building, not including the installation of flexible thermal linings.</p>	<p>Internal wall insulation</p>
<p>19. Installation of insulating material to the external walls of a building, not including insulation of demountable-clad buildings.</p>	<p>External wall insulation</p>
<p>20. Installation of insulating material to the external and internal walls of a building (“hybrid insulation”), not including insulation of demountable-clad buildings, and not including the installation of flexible thermal linings</p>	<p>Hybrid wall insulation</p>