

MEEF ECM TECHNOLOGY LIST

Building Envelope	
Insulation	<ul style="list-style-type: none"> Insulation materials (including water vapour barriers, weather membranes, measures to ensure air-tightness, measures to reduce the effects of thermal bridges and scaffolding)
	<ul style="list-style-type: none"> Products for application of the insulation to the building envelope (mechanical fixings, adhesive, etc.)
	<ul style="list-style-type: none"> Energy-related costs of other building materials, if applicable
Windows and doors	<ul style="list-style-type: none"> Glazing and/or glazing enhancement, frame, gaskets and sealants
Other building-related measures impacting thermal performance	<ul style="list-style-type: none"> External shading devices
	<ul style="list-style-type: none"> Solar control systems
	<ul style="list-style-type: none"> Passive systems (if not covered elsewhere)
Building Systems	
Space Heating	<ul style="list-style-type: none"> Generation and storage equipment (boiler, storage tank, heat generation controls)
	<ul style="list-style-type: none"> Distribution (circulator, circuit valves, distribution controls)
	<ul style="list-style-type: none"> Emitters (radiators, ceiling floor heating, fan coils, emission controls)
Domestic Hot Water	<ul style="list-style-type: none"> Generation and storage (including solar thermal systems, boiler, storage tank, heat generation control)
	<ul style="list-style-type: none"> Distribution (circulator, circuit/mixing valves, distribution controls)
	<ul style="list-style-type: none"> Emitters (tap valves, shower head)
Ventilation systems	<ul style="list-style-type: none"> Heat generation and recovery equipment (heat exchanger, pre-heater, heat recovery unit, heat generation controls)
	<ul style="list-style-type: none"> Distribution (fans, circulators, valves, filters, distribution controls)
	<ul style="list-style-type: none"> Emitters (ducts, outlets, emission controls)
Cooling (active)	<ul style="list-style-type: none"> Generation and storage equipment (generator, heat pump, storage tank, heat generation controls)
	<ul style="list-style-type: none"> Distribution (circulator, circuit valves, distribution controls)
	<ul style="list-style-type: none"> Emitters (ceiling/floor/beams; fan coils, emission controls)
Lighting	<ul style="list-style-type: none"> Light sources and luminaires
	<ul style="list-style-type: none"> Associated control systems
	<ul style="list-style-type: none"> Applications to increase use of daylight
Building automation and control	<ul style="list-style-type: none"> Building management systems which introduce supervising functions (separate system controls are accounted for within the specific system)
	<ul style="list-style-type: none"> Technical intelligence, central controller
	<ul style="list-style-type: none"> Controls (generation, distribution, emitters, circulators)
	<ul style="list-style-type: none"> Actuators (generation, distribution, emitters)
Connection to energy supplies (grid or storage)	<ul style="list-style-type: none"> Costs for first connection to the energy network (e.g. district heat, PV-system)
	<ul style="list-style-type: none"> Necessary related installations
Decentralised energy supply systems based on energy from renewable sources	<ul style="list-style-type: none"> Generation,
	<ul style="list-style-type: none"> Distribution (if applicable)
	<ul style="list-style-type: none"> Storage
	<ul style="list-style-type: none"> Control devices
<p>*Design and installation costs under each category are eligible * Irrecoverable VAT under each category is eligible</p>	