Building Envelope		
Insulation	 Insulation materials (including water vapour barriers, weather membranes, measures to ensure air-tightness, measures to reduce the effects of thermal bridges and scaffolding) 	
	 Products for application of the insulation to the building envelope (mechanical fixings, adhesive, etc.) 	
	 Energy-related costs of other building materials, if applicable 	
Windows and doors	 Glazing and/or glazing enhancement, frame, gaskets and sealants 	
Other building-	 External shading devices 	
related measures	 Solar control systems 	
impacting thermal performance	 Passive systems (if not covered elsewhere) Any necessary enabling works or ancillary related installations 	
Building System	s	
Space Heat Generation	 Heat Generation and thermal storage equipment (Heat Pumps (GSHP,ASHP and WSHP), electric boiler, CHP if source of fuel is low carbon or is part of existing Heat Network infrastructure, Plate heat exchangers, low temperature radiant heat panels, Infrared heat source, storage tank, insulation, heat generation controls, weather compensation) 	
	Distribution (circulator, circuit valves, distribution controls)	
	 Emitters (radiators, infrared panels, ceiling & floor heating, fan coils, emission controls) 	
Domestic Hot Water	 Generation and storage (including solar thermal systems, boiler, storage tank, heat generation control) 	
	Distribution (circulator, circuit/mixing valves, distribution controls)	
	Emitters (tap valves, shower head)	
Ventilation systems	 Heat and Cooling generation and recovery equipment (heat exchanger, pre-heater, heat recovery unit, heat generation controls) Natural ventilation systems. 	
	Distribution (fans, circulators, valves, filters, distribution controls)	
	Emitters (ducts, outlets, emission controls)	
Cooling (active)	 Cooling generation and storage equipment (generator, heat pumps, storage tank, heat generation controls) 	
	Distribution (circulator, circuit valves, distribution controls)	
	- Emitters (ceiling/floor/beams; fan coils, emission controls)	
Lighting	Light sources and luminaires	
	Associated control systems	
	Applications to increase use of daylight	
	 Building management systems which introduce supervising functions (separate system controls are accounted for within the specific system) 	

Building automation and control	 Technical intelligence, central controller
	 Controls (generation, distribution, emitters, circulators)
	 Actuators (generation, distribution, emitters)
	Communication (wires, transmitters)
	 Variable speed drives
Connection to energy supplies (grid or storage)	 Costs for first connection to the power or heat energy networks (e.g. district heat, Decentralised energy i.e. PV-system and moveable low carbon generation assets), V2G No new gas connections will be permitted unless demonstratable carbon savings can be made such as green gas created through anaerobic digestion plants
	 Necessary related installations
Decentralised energy supply systems based	 Generation including but not limited to AD plants, AD vehicle Infrastructure, Solar PV, Green Hydrogen, Small Hydro, Wind power, mobile energy generation and storage assets. Biofuel Generators to replace Diesel.
on energy from renewable	Distribution (if applicable)
sources	- Storage
	 Control devices
*Design and inst	pllation costs under each estageny are eligible, too
	allation costs under each category are eligible, too.
Net zero and Low	Carbon Technologies
Renewable Energy	 Solar Panels roof mounted and ground mounted
	 Heat Pumps, Ground Source, Water Source and Air source, thermal storage if applicable.
	 Utilisation of natural or waste heat sources for district heating including mine water, Energy from non-recoverable waste, Energy from exhaust heat systems and aquifers
	Development of offshore wind technologies and supply chainBiomass and Biofuel projects
District Form	
Digital Energy	 Development of applications that can manage energy use, monitoring and control, smart grid and flexibility technologies
Electric Vehicles	 Electric Vehicles including various e-mobility modes of transport
and Charging	
	 EV Charging infrastructure
and Charging Infrastructure	 EV Charging infrastructure Local supply chain for electric vehicles including battery manufacture and assembly.

	Hydrogen refuelling stations
Energy Storage	 Generation and storage (including solar thermal systems, boiler, storage tank, mine water and batteries, compressed air, flywheels and capacitors). Second life battery storage applications
Natural Capital	 Assessment of regional Natural Capital assets Understanding supply chain and impact on Natural Capital, regional, national and international Reporting on impact environment including air quality for projects funded under GNDF Soil management Tree planting
Circular Economy	 Sustainable economic development designed to benefit businesses, society and the environment. Reducing the impact on the environment and natural resources. Minimising waste and pollution Recycling /Repurposing options in order to extend the life of either product or materials.
*Design and installation costs under each category are eligible, too.	