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**Energy & CO2 Emissions:**

- (ENE1) Dwelling Emission Rate
- (ENE2) Building Fabric
- (ENE2) Fabric Energy Efficiency
- (ENE3) Internal Lighting
- (ENE3) Energy Display Devices
- (ENE4) Drying Space
- (ENE5) Energy Labelled White Goods
- (ENE6) External Lighting
- (ENE7) LZC Technologies
- (ENE8) Cycle Storage
- (ENE9) Home Office

**Water:**

- (WAT1) Indoor Water Use
- (WAT2) External Water Use

**Materials:**

- (MAT1) Environmental Impacts of Materials
- (MAT2) Responsible Sourcing of Materials - Basic Building Elements
- (MAT3) Responsible Sourcing of Materials - Finishing Elements

**Surface Water Run Off:**

- (SUR1) Management of Surface Water Run Off
- (SUR2) Flood Risk

**Waste:**

- (WAS1) Storage of non-recyclable waste and recyclable household waste
- (WAS2) Construction Site Waste Management
- (WAS3) Composting

**Pollution:**

- (POL1) Global Warming Potential (GWP) of Insulants
- (POL2) NOx Emissions

**Health & Wellbeing:**

- (HEA1) Daylighting
- (HEA2) Sound Insulation
- (HEA3) Private Space
- (HEA4) Lifetime Homes

**Management:**

- (MAN1) Home User Guide
- (MAN2) Considerate Constructors Scheme
- (MAN3) Construction Site Impacts
- (MAN4) Security

**Ecology:**

- (ECO1) Ecological Value of Site
- (ECO2) Ecological Enhancement
- (ECO3) Protection of Ecological Features
- (ECO4) Change in Ecological Value of Site
- (ECO5) Building Footprint

**Home Quality Mark (HQM)**

- HQM2 - Alternative Sustainable Transport Options

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## E.ON ENE3 Energy Display Device

### What is included in the system?

The system comprises of:

- Eon supply & install of Smart Gas Meter
- Eon supply & install of Smart Electricity Meter
- Supply only of Energy Display Device
- The above complies with The Code for Sustainable Homes ENE3 Energy Display Device criteria

### How does the system work?

The meters are installed and have transmitters integrated into them which sends the consumption data directly to the Energy Display Device.

The Energy Display Device is located within the home where the occupant can review their energy consumption.

### Is the system right for me?

This system may be right for you if:

- You are looking to monitor your gas and/or electricity supply
- You are looking for a system with no upfront cost
- You are looking to meet the Code for Sustainable Homes ENE3 Energy Display Device specification
- New build development

The system may not be right for you if:

- You want to monitor another source of energy such as Solar PV, Solar Thermal or a communal heating system (block of flats or apartments)
- Your primary heating source is not achieved through Gas or Electricity and you require Code for Sustainable Homes ENE3 Energy Display Device credits

If you are unsure as to whether the system is right for you, please **contact us** and we will be happy to help.

## E.ON Partnership



in partnership with  
**e-on**

We have a unique partnership with E.ON and are able to offer their system for your new build development.

There is no cost to the system, and it includes the installation of gas and/or electricity 'smart meters' along with the supply of the Energy Display Device.



## Download the Application Form

To apply for your free energy display devices, please fill in your details below and you will be able to download the application form:

### Application Form Checklist

- The Property must be New Build/New Connection
- The meters can only monitor Gas and/or Electricity
- A meter can only be installed where there is no existing meter
- Designed to work in traditional sized houses

If you need any help please call us on 0151 324 0779

### Download the application form here

We recommend using Adobe Acrobat Reader to view and fill in the application form.

Please send the completed form along with your site plans to [eon@thecodestore.co.uk](mailto:eon@thecodestore.co.uk)

An E.ON representative will contact you within 48 business hours of submitting the form.



If you have any difficulties filling in the form or would like one sending directly to you, please **contact us**.



**We only sell code compliant products**

**Sales Hotline:- Tel: 0151 324 0779 | Skype: thecodestore | Email: [sales@thecodestore.co.uk](mailto:sales@thecodestore.co.uk)**

**Buy Code for Sustainable Homes Compliant Products Online | [Consultants & Assessors Directory](#) | [Code Information & References](#)**

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