

## Declaration of Works Form

### 1. Property Details

<b>Application ID</b>		<b>MPRN</b>			
<b>One Stop Shop (OSS)</b>					
<b>Dwelling Type</b>	Detached House <input type="checkbox"/>	Semi -Detached <input type="checkbox"/>	End of Terrace <input type="checkbox"/>	Mid Terrace <input type="checkbox"/>	Apartment <input type="checkbox"/>
<b>Other Details</b>	Energy Poor <input type="checkbox"/> Non corporate rental property upgrade <input type="checkbox"/>				

### 2. Measures

State all energy efficiency measures installed in the eligible section of the home, e.g., CWI & EWI, rafter & flat roof insulation, and Y or N/A for the remainder.

Wall Insulation (EWI/IWI/CWI)		Heat Pump (excl. Air to Air)	
Ceiling insulation		Heat Pump with CH System e.g., with rads	
Rafter Insulation, Flat Roof Insulation		Heat Pump Air-to-Air	
Floor insulation		Heating Controls	
Windows		Solar PV	
External Door		Solar Thermal	
Mechanical Ventilation		Air Tightness	

<b>Pre-works: Estimate of annual energy usage in kWh *</b>	
<b>Total cost of energy efficiency works indicated in the table above. ** (Incl. VAT)</b>	€

\*Calculated as per the OSS Home Energy Upgrade – Pre-Works Energy Usage guide

\*\*Costs to upgrade the non-eligible section of the home should not be included e.g., insulation works to an extension built in 2011.

### One Stop Shop Declaration

I declare that the works indicated in the tables associated with this form have been completed to the required technical standard and specification. I confirm that the OSS have been paid the net cost of the works (upgrade cost less the grant or other supports) or has entered an agreed payment schedule contract for the works described. I understand that where the homeowner's total expenditure is less than the fixed grant amounts then the lower amount will be the grant payment. I understand that all works may be inspected by SEAI or its agents. I will aim to facilitate any reasonable request to conduct an inspection / audit process.

<b>Signed</b>		<b>Date</b>			/			/		
<b>NAME (BLOCK CAPITALS)</b>										

### Homeowner Declaration

I confirm that the works indicated in section 2 above have been completed by our contracted One Stop Shop. I will aim to facilitate any reasonable request to conduct an inspection / audit process.

<b>Signed</b>		<b>Date</b>			/			/		
<b>NAME (BLOCK CAPITALS)</b>										

## Declaration of Works Form

Invoiced costs indicated in the tables below should be supply and fit costs including VAT.

(Costs or details associated with works on non-eligible section of the home, such as an extension built in 2011, should not be included.)

### External Wall Insulation

Total cost (Incl. VAT)	€
m <sup>2</sup> installed	
Cost per m <sup>2</sup> (Incl. VAT)	€

### Internal Wall Insulation

Total cost (Incl. VAT)	€
m <sup>2</sup> installed	
Cost per m <sup>2</sup> (Incl. VAT)	€

### Cavity Insulation

Total cost (Incl. VAT)	€
m <sup>2</sup> installed	
Cost per m <sup>2</sup> (Incl. VAT)	€

### Roof Insulation

Insulation	Ceiling	Rafter	Flat Roof
Total Cost (Incl. VAT)			
m <sup>2</sup> Installed			
Cost per m <sup>2</sup> (Incl. VAT)			

### Windows

Total cost (Incl. VAT)	€
Number of windows installed	
m <sup>2</sup> installed	
Cost per m <sup>2</sup> (Incl. VAT)	€

### External Doors

Total cost (Incl. VAT)	€
Number of doors installed	
m <sup>2</sup> installed	
Cost per m <sup>2</sup> (Incl. VAT)	€

## Declaration of Works Form

### Floor Insulation

Floor insulation installed in a solid concrete GF slab (m <sup>2</sup> or N/A)	
Floor insulation installed to a suspended timber floor (m <sup>2</sup> or N/A)	
Total cost (Incl. VAT)	€
Total cost per m <sup>2</sup> (Incl. VAT)	€

### Heat Pump

Manufacturer of Heat Pump			
Type	Monobloc / Split	A/W, A/A etc..	
Details / Size of Heat Pump	Whole house floor area:	KWh	
Model			
Total cost (Incl. VAT)	€		

### Heat Pump Central Heating Ancillary

No. of radiators before works.			
No. of radiators replaced		Percentage of radiator replaced	
Total cost (Incl. VAT)	Total cost €		
	Total cost / rad €		
Underfloor heating installed yes / NA		m <sup>2</sup> of underfloor heating installed	
Total cost incl. VAT (Cost associate with heating installation work only i.e., not the installation of floor insulation)	Total cost €		
	Total cost / m <sup>2</sup> €		

### Heating controls only

Existing Main Heating System e.g., Gas central heating	
Existing Boiler – Year of Installation	
Total cost of heating controls including VAT	€

## Declaration of Works Form

### Solar Hot Water

Total cost (Incl. VAT)	€
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Installed Works		
Panel Type Installed (Tick One)	Tube <input type="checkbox"/>	Plate <input type="checkbox"/>
Aperture Area of Panels Installed (m <sup>2</sup> )	_____ . _____ m <sup>2</sup>	

### Solar PV

Total cost (Incl. VAT)	€
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Installed Works	
Solar PV System Size	_____ kWp

### Mechanical Ventilation

Total cost (Incl. VAT)	€
Type of ventilation e.g., MVHR	

### Airtightness Measures and Test

Airtightness Measures	
Total cost (Incl. VAT)	€

Airtightness Test	
Total cost (Incl. VAT)	€
Airtightness result	_____ m <sup>3</sup> /hr/m <sup>2</sup>
Airtightness Tester (Name)	
NSAI Reference Number	