

BEU 2022

You are completing this for CSO (Central Statistics Office)

The Business Energy Use Survey is an annual survey conducted by the Central Statistics Office (CSO) collecting information about energy use by businesses in Ireland. This inquiry is conducted under the Statistics (Business Energy Use Survey) Order 2018 (S.I. No 509 of 2018) made under the Statistics Act, 1993.

The data is required to estimate total energy consumption and cost in all sectors of the Irish economy in 2022, to calculate Ireland's Energy Balance and to comply with Ireland's mandatory reporting of Energy Statistics under EU Regulation.

The data should cover all branches operated by the enterprise in the Republic of Ireland, and only refer to energy used to operate the business in the calendar year January 2022 to December 2022 inclusive. All monetary values should exclude VAT.

The information you provide will be treated as strictly confidential in accordance with Section 33 of the Statistics Act 1993. It will be used for statistical purposes only.

Please Note:

We can only accept submissions using this eQ form. A version of the form available here: Form for Guidance. The layout differs from the eQ form but the question contents and order should help you to collect your data for submission via the eQ form.

Please ensure you save or print a copy of your return as copies will not be available later.

Previous survey results can be found here: Previous Survey Results

Electricity

Q1. Did your enterprise purchase electricity to run the business in 2022?	
Yes	



Q1.(a) Purchased Electricity

Include: All charges (e.g. Standing Charge, PSO Levy, etc)

Exclude: VAT, Electricity used for road transport

Only answer this question if Elec_Pur Contains Any 1 Yes
Quantity kWh figure may be listed as 'units' on your bill
kWh
Only answer this question if Elec_Pur Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT.
€
Q2. Did your enterprise self-generate electricity in 2022?
Yes
No



Self-generated Electricity

Include: Combined Heat and Power (CHP) Plant

Exclude: VAT

Only answer this question if Elec_Generate Contains Any 1 Yes		
Q2(a). Quantity generated for own use		
kWh		
Only answer this question if Elec_Generate Contains Any 1 Yes		
Q2(b). Quantity sold on the electricity grid		
kWh		
Only answer this question if Elec_Generate Contains Any 1 Yes		
Q2(b). Value of electricity sold to the grid		
Please provide the € value sold to the nearest number of thousands (i.e. €3,000 = 3).		
Exclude: VAT. €		



Only answer this question if Elec_Generate Contains Any 1 Yes
Q2(c). What primarily produced the self generated electricity?
CHP Plant
Solar Photovoltaic Panels
Other Generator
Wind Turbines
Other
Natural Gas
Q3. Did your enterprise purchase natural gas to run the business in 2022?
This is gas which is piped underground to your premises. This is not Liquid Petroleum Gas (LPG) filled into an outside tank.
Yes
Natural Gas

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Exclude: VAT

Include: All charges (e.g. Standing Charge, Carbon Tax, etc)



Only answer this question if NatGas_Pur Contains Any 1 Yes		
Q3(a). Total Natural Gas - Quantity		
kWh figure may be listed as "units" on your bill. Include: Amount used in Combined Heat and Power (CHP) Plant (if applicable). kWh		
Only answer this question if NatGas_Pur Contains Any 1 Yes		
Q3(a). Total Natural Gas - Cost Include: Amount used in Combined Heat and Power (CHP) Plant (if applicable). Exclude: VAT. Please provide the cost rounded to the nearest number of thousands excluding VAT (i.e. €3,000 = 3) €		
Only answer this question if NatGas_Pur Contains Any 1 Yes		
Q3(b) Amount of which used in Combined Heat and Power (CHP) Plant (if applicable)		
kWh figure may be listed as "units" on your bill.		

Only answer this question if NatGas_Pur Contains Any 1 Yes
Q3(b). Cost of amount used in Combined Heat and Power (CHP) Plant (if applicable)
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €
Non-Transport Petroleum Products
Q4. Did your enterprise purchase non-transport petroleum products to run the business in 2022?

Include: Liquid Petroleum Gas (LPG), Kerosene, Diesel/Gas Oil/Marked Gas Oil, Heavy Fuel Oil, Lubricants,

Exclude: Transport fuels (i.e. Fuel for vehicle transport on public roads, marine and inland waterways and aviation.)

Petroleum Coke.



Only answer this question if Petrol_Pur Contains Any 1 Yes
Q4(a). Liquid Petroleum Gas (LPG)
Covers both Butane and Propane gas.
Include:
LPG used in vehicles and machinery on site (e.g. forklifts)
LPG used in cooking and heating
Exclude:
Transport fuels (i.e. fuel for vehicle transport on public roads, marine/inland waterways and aviation)
VAT
Quantity
Only answer this question if Petrol_Pur Contains Any 1 Yes
Unit of measurement
Litres Other

Only answer this question if Petrol_Pur Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT.
Q4(b). Kerosene Also known as paraffin oil, home heating oil or 28 second oil.
Include:
Kerosene used in vehicles and machinery on site (e.g. generators, space heaters)
Kerosene used in cooking and heating
Exclude: Transport fuels (i.e. fuel for vehicle transport on public roads, marine/inland waterways and aviation)
Jet kerosene
VAT
Only answer this question if Petrol_Pur Contains Any 1 Yes
Quantity
Litres
L
Only answer this question if Petrol_Pur Contains Any 1 Yes
Cost - If €500 or more
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). If figure is less than €500 enter zero.
Exclude: VAT.
€



Only answer this question if Petrol_Pur Contains Any 1 Yes
Q4(b). Kerosene Cost - Less than €500 Rounded to the nearest €. Exclude: VAT.
Include:
Kerosene used in vehicles and machinery on site (e.g. generators, space heaters) Kerosene used in cooking and heating Exclude:
Transport fuels (i.e. fuel for vehicle transport on public roads, marine/inland waterways and aviation) Jet kerosene
VAT
Q4(c). Diesel/ Gas Oil/ Marked Gas Oil
Also known as Agricultural/Agri (green) diesel/Gas oil. Include:
Diesel used in vehicles and machinery on site e.g. generators, forklifts
Exclude: Fuel for vehicle transport on public roads, marine and inland waterways and aviation Autodiesel and marine diesel VAT
Only answer this question if Petrol_Pur Contains Any 1 Yes
Quantity
Litres



Only answer this question if Petrol_Pur Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €
Q4(d). Heavy Fuel Oil Also known as Residual Fuel Oil.
Include: Heavy fuel oil used in heating power plants
Exclude:
Transport fuels (i.e. fuel for vehicle transport on public roads, marine/inland waterways and aviation) VAT
Only answer this question if Petrol_Pur Contains Any 1 Yes
Quantity
Litres
L
Only answer this question if Petrol_Pur Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €



04	(م)	Lubri	rants
Q+I		LUDII	carits

Include:

Lubricants used in vehicles on-site (e.g. forklifts, engines on construction sites)

All finished grades of lubricating oil, from spindle oil to cylinder oil, and those used in greases, motor oils and all grades of lubricating oil base stocks.

VAT
Only answer this question if Petrol_Pur Contains Any 1 Yes
Quantity
Litres
L
Only answer this question if Petrol_Pur Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3).
Exclude: VAT.
€
Q4(f). Petroleum Coke
Typically used as a source of fuel in power plants. Also used as a substitute for coal in furnaces and boilers. Exclude: VAT
Exclude. VAI
Only answer this question if Petrol_Pur Contains Any 1 Yes
Quantity
Tonnes
t



Only answer this question if Petrol_Pur Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €
Road Transport
Q5 (part1). Did your enterprise purchase petrol or autodiesel for vehicle transport on public roads, to run the business in 2022?
Yes - Petrol Yes - Autodiesel Yes - Both Petrol & Autodiesel No
Q5(a). Petrol Include: Road vehicles only Figures that relate to the business only Exclude: VAT
Only answer this question if Fuel_Pur Contains Any 1 Yes - Petrol or 3 Yes - Both Petrol & Autodiesel Quantity Litres
L



Only answer this question if Fuel_Pur Contains Any 1 Yes - Petrol or 3 Yes - Both Petrol & Autodiesel
Cost - If €500 or more
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). If figure is less than €500 enter zero. Exclude: VAT.
Only answer this question if previous Q Equal to 0
Petrol Cost - Less Than €500
Include:
Road vehicles only
Figures that relate to the business only

Exclude: VAT

Rounded to the nearest €.



Road vehicles only
Figures that relate to the business only
Exclude: VAT
Only answer this question if Fuel_Pur Contains Any 2 Yes - Autodiesel
Quantity
Litres
LL
Only answer this question if Fuel_Pur Contains Any 2 Yes - Autodiesel or 3 Yes - Both Petrol & Autodiesel
Cost - If €500 or more
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3).
If figure is less than €500 enter zero.
Exclude: VAT.
€
Only answer this question if previous Q Equal to 0
Autodiesel Cost - Less Than €500
Include:
Road vehicles only
Figures that relate to the business only
Exclude: VAT
Rounded to the nearest €.

Q5(b). Autodiesel

Include:



Q5(part 2). Did your enterprise purchase any other fuel types for vehicle transport on public roads, to run the business in 2022?
Include: Electricity (e.g. for electric vehicles) Auto LPG Auto Bio LPG Compressed Natural Gas (CNG) Pure Biodiesel Pure Biogasoline (including Bioethanol) Pure Plant Oil Renewable Diesel Lubricants Any other type of fuel for vehicle transport on public roads Yes No
5(c). Electricity For electric vehicles Include: An estimate for any home or work charging of company electric vehicles Road vehicles only Figures that relate to the business only Exclude: VAT
Only answer this question if Fuel_PurOth Contains Any 1 Yes Quantity kWh

Only answer this question if Fuel_PurOth Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €
Q5(d). Auto LPG Also referred to as Autogas or automotive LP Gas.
Include:
Road vehicles only Figures that relate to the business only
Exclude: VAT
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Quantity
Litres
L L
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3).
Exclude: VAT.
€

Include:
Road vehicles only
Figures that relate to the business only
Exclude: VAT
Only answer this question if Fuel_PurOth Contains Any 1 Yes Quantity Litres
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT.
€
Q5(f). Compressed Natural Gas (CNG) Include:
Road vehicles only
Figures that relate to the business only
Exclude: VAT
Only angues this greetien if Fred DurOth Contains Any 1 Ver
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Quantity
Litres
L

Q5(e). Auto Bio LPG

Only answer this question if Fuel_PurOth Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €
Q5(g). Pure Biodiesel Include:
Road vehicles only
Figures that relate to the business only
Exclude: VAT
Only answer this question if Fuel_PurOth Contains Any 1 Yes Quantity Litres
L
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT.
€



Road vehicles only
Figures that relate to the business only
Bioethanol
Exclude:
VAT
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Quantity
Litres
L
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Cost
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3).
Exclude: VAT.
ZAGIGGE VIII
€
Q5(i). Pure Plant Oil
Include:
Road vehicles only
Figures that relate to the business only
Exclude: VAT
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Quantity
Litres
L L

Q5(h). Pure Biogasoline

Include:



Only answer this question if Fuel_PurOth Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT.
Q5(j). Renewable Diesel Include:
Road vehicles only
Figures that relate to the business only Exclude: VAT
Only answer this question if Fuel_PurOth Contains Any 1 Yes Quantity Litres L
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3).
Exclude: VAT.
€



Q5(k). Lubricants
Include:
Road vehicles only Figures that relate to the business only
Lubricants used in vehicle transport on public roads, marine and inland waterways and aviation
All finished grades of lubricating oil (e.g. greases, motor oils, spindle oil, cylinder oil, and all grades of lubricating oil
base stocks)
Exclude:
Lubricants used in vehicles on-site (e.g. forklifts, engines on construction sites)
VAT
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Quantity
Litres
L L
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3).
Exclude: VAT.
€
Q5(I). Other fuel type used for vehicle transport on public roads, to run the business in 2022
Include:
Road vehicles only
Figures that relate to the business only
Exclude: VAT
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Туре



Only answer this question if Fuel_PurOth Contains Any 1 Yes
Quantity
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Only answer this question if Fuel_Puroth Contains Any 1 Yes
Unit of measurement
Litres
Only answer this question if Fuel_PurOth Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3).
Exclude: VAT.
€



Aviation Transport Fuel

Q6. Did your enterprise purchase aviation fuel in 2022? Include: Jet Kerosene Aviation Gasoline. Yes
No
Q6(a). Jet Kerosene Include: Amount purchased for use in aviation transportation Purchases of fuel used for international flights even if Ireland was not part of the route Exclude: VAT
Only answer this question if Aviation_Pur Contains Any 1 Yes
Quantity Litres L
Only answer this question if Aviation_Pur Contains Any 1 Yes Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €



Q7(a). Marine Diesel/Gas Oil

Include:

Amount purchased for use in marine and inland waterways transportation

Purchases of fuel used for national and international journeys even if Ireland was not part of the route

Exclude: VAT

Only answer this question if Marine_Pur Contains Any 1 Yes
Quantity
Litres
L
Only answer this question if Marine_Pur Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €
Q7(b). Heavy Fuel Oil Include: Amount purchased for use in marine and inland waterways transportation Purchases of fuel used for national and international journeys even if Ireland was not part of the route Exclude: VAT
Only answer this question if Marine_Pur Contains Any 1 Yes Quantity
Litres
L



Only answer this question if Marine_Pur Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €
Trains and Trams Transport Fuel
Q8. Did your enterprise purchase fuel for trains and trams in 2022? Include: Diesel (DERV) Electricity (DART and LUAS). Yes No
Q8(a). Diesel (DERV) Include: Amount purchased for use in train and tram transportation Purchases of fuel used for cross border journeys Exclude: VAT
Only answer this question if Train_Pur Contains Any 1 Yes
Quantity Litres
Littles



Only answer this question if Train_Pur Contains Any 1 Yes			
Cost			
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €			
Q8(b). Electricity (DART and LUAS) Include:			
Amount purchased for use in train and tram transportation			
Purchases of fuel used for cross border journeys Exclude: VAT			
Only answer this question if Train_Pur Contains Any 1 Yes Quantity kWh			
Only answer this question if Train_Pur Contains Any 1 Yes			
Cost			
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT.			
€			



Coal or Peat Products

Q9. Did your enterprise purchase coal or peat products to run the business in 2022?			
Include: Coal, Ovoids/Nuggets, any other type of coal, Peat			
Yes			
Only answer this question if Coal_Pur Contains Any 1 Yes			
Q9(a). Coal			
To operate the business only.			
Include: Your total purchases of the following coal products:			
Anthracite Brown coal			
Hard coal			
Lignite			
Low smoke coal			
Premium coal			
Ovoid/Nuggets			
All other types of coal products			
Exclude: VAT			
Quantity			



Only answer this question if Coal_Pur Contains Any 1 Yes		
Unit of measure used		
Tonnes Other		
Only answer this question if Coal_Pur Contains Any 1 Yes		
Cost		
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3).		
Exclude: VAT.		
€		
Only answer this question if Coal_Pur Contains Any 1 Yes		
Q9(b). Peat		
To operate the business only. Include: Your total purchases of the following peat products:		
Briquettes		
Milled peat		
Sod peat turf		
All other peat products		
Exclude: VAT		
Quantity		



Only answer this question if Coal_Pur Contains Any 1 Yes		
Unit of measure used		
Tonnes Other		
Only answer this question if Coal_Pur Contains Any 1 Yes		
Cost		
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €		



Renewable Energy and Energy from Waste

Q10 (part1). Did your enterprise use renewable energy or energy from waste, to run the business in 2022?
Include:
Wind Turbines
Wood Chip
Wood Pellets
Wood Log
Wood Waste
Biogas
Solar Thermal
Photovoltaic
Yes
Q10(a). Wind Turbines
Electricity created from onsite wind turbines.
Only answer this question if Renew_Pur Contains Any 1 Yes
Quantity
kWh



Only answer this question if Renew_Pur Contains Any 1 Yes			
Cost			
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €			
Q10(b). Wood Chip Chips of wood waste from wood processing industries which are used in a boiler/furnace to produce heat.			
Only answer this question if Renew_Pur Contains Any 1 Yes			
Quantity Tonnes			
t			
Only answer this question if Renew_Pur Contains Any 1 Yes			
Cost			
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €			



Q10	C	١.	W/۵	Λd	Pوا	lets

Typically made from compacted sawdust. Used in a wood pellet boiler to produce heat.

Only answer this question if Renew_Pur Contains Any 1 Yes
Quantity
Tonnes
t
Only answer this question if Renew_Pur Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €
Q10(d). Wood Log Trees cut into logs or offcuts, bought in bags or bulk. Used in open fires, stoves etc.
Only answer this question if Renew_Pur Contains Any 1 Yes
Quantity
Tonnes
t

Only answer this question if Renew_Pur Contains Any 1 Yes		
Cost		
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €		
Q10(e). Wood Waste Wood residue mechanically shredded such as sawdust, bark, shavings, edgings, etc. Typically burned in a boiler to produce heat in forms of air or water.		
Only answer this question if Renew_Pur Contains Any 1 Yes Quantity Tonnes		
t		
Only answer this question if Renew_Pur Contains Any 1 Yes		
Cost		
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €		

Q10(f). Biogas

A mixture of carbon dioxide or methane produced by animal and food waste. Used for cooking, heating and producing electricity.

Only answer this question if Renew_Pur Contains Any 1 Yes
Quantity
kWh
Only answer this question if Renew_Pur Contains Any 1 Yes
Cost
Please provide the cost to the nearest number of thousands (i.e. €3,000 = 3). Exclude: VAT. €
Q10(g). Solar Thermal and Photovoltaic Surface Area Sq. metres. Conversion: To convert from square feet to square metres multiply by 0.0929.
Only answer this question if Renew_Pur Contains Any 1 Yes
Solar Thermal Solar hot water systems harness heat from sunlight by capturing energy which is radiated by the sun within solar panels or collectors
m2



Only answer this question if Renew_Pur Contains Any 1 Yes
Photovoltaic (PV)
The conversion of light into electricity using semiconducting materials in solar panels comprising a number of solar
cells.
Cells.
m2
Only answer this question if Renew_Pur Contains Any 1 Yes
Q10(part2). Did your enterprise purchase any other renewable energy or energy from waste, to run the
business in 2022?
Include:
Bio LPG
Biodiesel
Biogasoline/Bioethanol
Geothermal/Ambient Heat
Heat Recovery Systems
Meat and Bonemeal
Pure Plant Oil
Solid Recovered Fuel
Straw
Tallow
Tyre Chips
Waste
Wood/Biomass
Any other type of renewable energy or energy from waste
Yes No
Other Renewable Energy Please include quantity even if there was no purchase cost.
, , , , , , , , , , , , , , , , , , , ,



Only answer this question if (10.2 Contains Any 1 Yes)
Q10(h)(i) Other Renewable Energy
Please include quantity if there was no purchase cost.
Туре
Unit
Quantity Units
Cost Please provide the cost to the nearest number of thousands (i.e. €3,000 =3). Exclude: VAT. € Did your enterprise purchase another additional renewable energy or energy from waste to run the business in 2022?
Yes



Only answer this question if (10(h)(i) Contains Any 1 Yes)
Q10(h)(ii) Other Renewable Energy
Please include quantity if there was no purchase cost.
Туре
Unit
Quantity Units
Cost Please provide the cost to the nearest number of thousands (i.e. €3,000 =3). Exclude: VAT. € Did your enterprise purchase another additional renewable energy or energy from waste to run the business in 2022?
Yes No



Only answer this question if (10(h)(i) Contains Any 1 Yes)
Q10(h)(ii) Other Renewable Energy
Please include quantity if there was no purchase cost.
Туре
Unit
Quantity Units
Cost Please provide the cost to the nearest number of thousands (i.e. €3,000 =3). Exclude: VAT. € Did your enterprise purchase another additional renewable energy or energy from waste to run the business in 2022?
Yes No

Туре
Bio LPG
Biodiesel
Biogasoline/Bioethanol
Geothermal/Ambient Heat
Heat Recovery Systems
Meat and Bonemeal
Pure Plant Oil
Solid Recovered Fuel
Straw
Tallow
Tyre Chips
Waste
Wood/Biomass
Other type of renewable energy or energy from waste



Unit
BTU's
Cubic Metres
Gigajoules
Kilogrammes
kWh
Litres
Pounds
Therms
Tonnes
Other



Comments, Administrative Burden and Contact Details

Please add any comments that would help us to interpret the data provided and avoid further queries:
How many minutes did it take you to collect the data for this form?
Please note: Queries or future surveys from the CSO may be directed to the email or phone number provided by you. eQ ANNOTATION 1: Dropdown list required for "Position" options include ('Accountant', 'Director', 'Executive', 'Financial Controller', 'Manager', 'Owner', 'Secretary', 'Other')
Contact
Name
Position
Phone
Email
Website
Eircode of Enterprise

You will have the opportunity to view and print or save a copy of your answers after submitting this survey.