

Article 24 (1) and Annex XIV Energy Efficiency Directive 2012/27/EU

Please, fill in the grey fields. It can be chosen if Eurostat data or data based on national statistics is provided. Please, fill in table 1 if data from ESTAT is reported. If reported data is based on national statistics, please, fill in table 2 and provide definitions for all data fields. Information has to be provided always for data fields 34-74.

| | |
|----------------|------|
| Annual Report | 2015 |
| Reporting year | 2013 |
| Member State | IE |

Table 1 - Eurostat data

| Number | Data field | AR Indicator | EUROSTAT Indicator(s) | EUROSTAT database table | EUROSTAT Code | field/product(s) | unit(s) | last update | SWD(2013)180, Annex A | Definitions of provided national statistics for data fields (17), (19), (22)-(24) and (26)-(28) |
|--------|--|---|---|---|--|---|--|-------------|--|---|
| 1 | 13400 | (i) primary energy consumption | Primary Energy Consumption | Energy saving - annual data [nrg_ind_334a] | B_100910 | - | ktoe | | | |
| 2 | 10738.9 | (ii) total final energy consumption | Final Energy Consumption | Supply, transformation, consumption - all products annual data [nrg_100a] | B_101700 | All products | ktoe | | No climate adjustment, see p. 39 SWD(2013)180, Annex A | |
| 3 | 2183.5 | (iii) final energy consumption - industry | Final Energy Consumption - Industry | Supply, transformation, consumption - all products annual data [nrg_100a] | B_101800 | All products | ktoe | | | |
| 4 | 4212.3 | (iii) final energy consumption - transport | Final Energy Consumption - Transport | Supply, transformation, consumption - all products annual data [nrg_100a] | B_101900 | All products | ktoe | | | |
| 5 | 0 | final energy consumption in pipeline transport | Consumption in Pipeline transport | Supply, transformation, consumption - all products annual data [nrg_100a] | B_101945 | All products | ktoe | | Voluntary - See p. 39 SWD(2013)180, Annex A | |
| 6 | 2804.8 | (iii) final energy consumption - households | Residential | Supply, transformation, consumption - all products annual data [nrg_100a] | B_102010 | All products | ktoe | | | |
| 7 | 1304.1 | (iii) final energy consumption - services | Services | Supply, transformation, consumption - all products annual data [nrg_100a] | B_102035 | All products | ktoe | | | |
| 8 | 234.2 | final energy consumption - agriculture | Agriculture/Forestry | Supply, transformation, consumption - all products annual data [nrg_100a] | B_102030 | All products | ktoe | | Voluntary | |
| 9 | 4343.1 | final energy consumption - other sectors | Other sectors | Supply, transformation, consumption - all products annual data [nrg_100a] | B_102000 | All products | ktoe | | Voluntary | |
| 10 | 31975.9 7027 | (iv) gross value added - industry | - Industry (except construction) - Construction | Gross value added and income by A*10 industry breakdowns [nama_10_a10] | - B-E - F | Value added, gross | Million euro, chain-linked volumes, reference year 2005 (at 2005 exchange rates) | | | |
| 11 | 17509.9 20365.8 20970.6 12245.7 17398.7 23751 2093.6 | (iv) gross value added - services | - Wholesale and retail trade, transport, accommodation and food service activities - Information and communication - Financial and insurance activities - Real estate activities - Professional, scientific and technical activities; administrative and support service activities - Public administration, defence, education, human health and social work activities - Arts, entertainment and recreation; other service activities; activities of household and extra-territorial organizations and bodies | Gross value added and income by A*10 industry breakdowns [nama_10_a10] | - G-I - J - K - L - M_N - O-Q - R-U | Value added, gross | Million euro, chain-linked volumes, reference year 2005 (at 2005 exchange rates) | | | |
| 12 | 84597 | (v) disposable income for households <i>2013 data not available. 2012 data given</i> | Disposable income, gross | Non-financial transactions [nasa_nf_tr] | <u>Until 2017: S14 (if available) or S14_S15;</u> <u>From 2017 on: S14 only</u> | "Households" (if available) or "Households; non-profit institutions serving households" (Until 2017) | Million euro, current prices | | Due to derogation for some MS granted by ESTAT | 2013 data not available. 2012 data given. |
| 13 | 166723.4 | (vi) gross domestic product (GDP) | Gross domestic product at market prices | GDP and main components - volumes [nama_gdp_k] | B1GM | - | Million euro, chain-linked volumes, reference year 2005 (at 2005 exchange rates) | | | |

| | | | | | | | | | |
|----|--|--|--|--|--|-------------------|--|--|---|
| 14 | 0 0 0 0 1599.2 0 0 0 0 0 0 0 0 0 0 0 0 177 | (vii) electricity generation from thermal power generation | -Gross electricity generation Main activity electricity only - Nuclear -Gross electricity generation Main activity CHP plants - Nuclear -Gross electricity generation Autoproducer electricity only - Nuclear -Gross electricity generation Autoproducer CHP plants - Nuclear -Gross electricity generation Main activity electricity only - Geothermal -Gross electricity generation Main activity electricity only - Combustible Fuels -Gross electricity generation Main activity electricity only - Other Sources -Gross electricity generation Main activity CHP plants - Geothermal -Gross electricity generation Main activity CHP plants - Combustible Fuels -Gross electricity generation Main activity CHP plants - Other Sources -Gross electricity generation Main activity electricity only - Solar Thermal -Gross electricity generation Autoproducer electricity only - Geothermal -Gross electricity generation Autoproducer electricity only - Combustible Fuels -Gross electricity generation Autoproducer electricity only - Heat from Chemical Sources -Gross electricity generation Autoproducer electricity only - Other Sources -Gross electricity generation Autoproducer CHP plants - Geothermal -Gross electricity generation Autoproducer CHP plants - Combustible Fuels -Gross electricity generation Autoproducer CHP plants - Heat from Chemical Sources -Gross electricity generation Autoproducer CHP plants - Other Sources -Gross electricity generation Autoproducer electricity only - Solar Thermal | Supply, transformation, consumption - electricity - annual data [nrg_105a] | -15_107030 -15_107031 -15_107032 -15_107033 -15_107038 -15_107048 -15_107054 -15_107039 -15_107049 -15_107055 -14_1070422 -15_107040 -15_107050 -15_107052 -15_107056 -15_107041 -15_107051 -15_107053 -15_107057 -14_1070432 | Electrical energy | ktep | | |
| 15 | 0 0 0 0 0 0 0 177 0 | (viii) electricity generation from CHP | -Gross electricity generation Main activity CHP plants - Nuclear -Gross electricity generation Autoproducer CHP plants - Nuclear -Gross electricity generation Main activity CHP plants - Geothermal -Gross electricity generation Main activity CHP plants - Combustible Fuels -Gross electricity generation Main activity CHP plants - Other Sources -Gross electricity generation Autoproducer CHP plants - Geothermal -Gross electricity generation Autoproducer CHP plants - Combustible Fuels -Gross electricity generation Autoproducer CHP plants - Heat from Chemical Sources -Gross electricity generation Autoproducer CHP plants - Other Sources | Supply, transformation, consumption - electricity - annual data [nrg_105a] | -15_107031 -15_107033 -15_107039 -15_107049 -15_107055 -15_107041 -15_107051 -15_107053 -15_107057 | Electrical energy | ktep | | |
| 16 | 0 | (ix) heat generation from thermal power generation | -Gross heat production Main activity CHP plants - Nuclear -Gross heat production Main activity heat only plants - Nuclear -Gross heat production Autoproducer CHP plants - Nuclear -Gross heat production Autoproducer heat only plants - Nuclear -Gross heat production Main activity CHP plants - Geothermal -Gross heat production Main activity CHP plants - Combustible Fuels -Gross heat production Main activity CHP plants - Heat Pumps -Gross heat production Main activity CHP plants - Electric Boilers -Gross heat production Main activity CHP plants - Other Sources -Gross heat production Main activity CHP plants - Solar -Gross heat production Autoproducer CHP plants - Geothermal -Gross heat production Autoproducer CHP plants - Combustible Fuels -Gross heat production Autoproducer CHP plants - Heat Pumps -Gross heat production Autoproducer CHP plants - Electric Boilers -Gross heat production Autoproducer CHP plants - Heat from Chemical Sources -Gross heat production Autoproducer CHP plants - Other Sources -Gross heat production Autoproducer CHP plants - Solar -Gross heat production Main activity heat only plants - Geothermal -Gross heat production Main activity heat only plants - Solar -Gross heat production Main activity heat only plants - Combustible Fuels -Gross heat production Main activity heat only plants - Heat Pumps -Gross heat production Main activity heat only plants - Electric Boilers -Gross heat production Main activity heat only plants - Other Sources -Gross heat production Autoproducer heat only plants - Geothermal -Gross heat production Autoproducer heat only plants - Solar -Gross heat production Autoproducer heat only plants - Combustible Fuels -Gross heat production Autoproducer heat only plants - Heat Pumps -Gross heat production Autoproducer heat only plants - Electric Boilers -Gross heat production Autoproducer heat only plants - Heat from Chemical Sources -Gross heat production Autoproducer heat only plants - Other Sources | Supply, transformation, consumption - heat - annual data [nrg_106a] | -15_107060 -15_107061 -15_107062 -15_107063 -15_107064 -15_107072 -15_107076 -15_107080 -15_107086 -15_107068 -15_107066 -15_107074 -15_107078 -15_107082 -15_107084 -15_107088 -15_107070 -15_107065 -15_107069 -15_107073 -15_107077 -15_107081 -15_107087 -15_107067 -15_107071 -15_107075 -15_107079 -15_107083 -15_107085 -15_107089 | Derived heat | ktep | | |
| 17 | | Waste heat produced in industrial installations | ESTAT data not available. Please, provide national data with definitions/explanations in column K. | | | | | | Voluntary - See p. 39 SWD(2013)180, Annex A |
| 18 | 0 0 0 0 0 0 0 0 0 0 0 | (x) heat generation from CHP | -Gross heat production Main activity CHP plants - Nuclear -Gross heat production Autoproducer CHP plants - Nuclear -Gross heat production Main activity CHP plants - Geothermal -Gross heat production Main activity CHP plants - Combustible Fuels -Gross heat production Main activity CHP plants - Heat Pumps -Gross heat production Main activity CHP plants - Electric Boilers -Gross heat production Main activity CHP plants - Other Sources -Gross heat production Main activity CHP plants - Solar -Gross heat production Autoproducer CHP plants - Geothermal -Gross heat production Autoproducer CHP plants - Combustible Fuels -Gross heat production Autoproducer CHP plants - Heat Pumps -Gross heat production Autoproducer CHP plants - Electric Boilers -Gross heat production Autoproducer CHP plants - Heat from Chemical Sources -Gross heat production Autoproducer CHP plants - Other Sources -Gross heat production Autoproducer CHP plants - Solar | Supply, transformation, consumption - heat - annual data [nrg_106a] | -15_107060 -15_107062 -15_107064 -15_107072 -15_107076 -15_107080 -15_107086 -15_107068 -15_107066 -15_107074 -15_107078 -15_107082 -15_107084 -15_107088 -15_107070 | Derived heat | ktep | | |
| 19 | | Waste heat recovered from industrial installations | ESTAT data not available. Please, provide national data with definitions/explanations in column K. | | | | | | Voluntary - See p. 39 SWD(2013)180, Annex A |
| 20 | 0 3749.1 0 | (xi) fuel input for thermal power generation | -Transformation input - Nuclear Power Stations -Transformation input - Conventional Thermal Power Stations -Transformation input - District Heating Plants | Supply, transformation, consumption - all products - annual data [nrg_100a] | -B_101002 -B_101001 -B_101009 | All products | ktoe | | |
| 21 | 1569 na | (xii) passenger kilometres (pkm) | Railway TRA_COV: Total transport Road VEHICLE: Total | Railway transport - Total annual passenger transport (1 000 pass., million pkm) [rail_pa_total] Passenger road transport on national territory, by type of vehicles registered in the reporting country [road_pa_mov] | -TOTAL -TOTAL | - - | Millions of passenger-kilometres Millions of passenger-kilometres | | |

| | | | | | | | | | | |
|----|---------|---|--|---|----------|---|-----------------------------|---|--|---|
| 22 | na | passenger kilometres (pkm) | - Domestic Maritime: ESTAT data not available. Please, provide national data with definitions/explanations in column K. | | | | | | | |
| 23 | na | passenger kilometres (pkm) | - Total Aviation National: ESTAT data not available. Please, provide national data with definitions/explanations in column K. | | | | | | | |
| 24 | na | passenger kilometres (pkm) | - Total Aviation International: ESTAT data not available. Please, provide national data with definitions/explanations in column K. | | | | | | | |
| 25 | 99 | (xiii) tonnes kilometres (tkm) | Railway TRA_COV: Total transport | Railway transport - Goods transported, by type of transport (1 000 t, million tkm) [rail_go_typeall] | - TOTAL | - | Millions of Tonne-kilometre | | | |
| | 9138 | | Road TRA_OPER: Total - Total transport | Summary of annual road freight transport by type of operation and type of transport (1 000 t, Mio Tkm, Mio Veh-km) [road_ro_ta_tot] | - TOTAL | CARRIAGE: Total | Millions of Tonne-kilometre | | | |
| | na | | Waterway TRA_COV: Total transport | Transport by type of good (from 2007 onwards with NST2007) [iww_go_atygo] | - TOTAL | NST07: Total transported goods (TOTAL) TYPPACK: All types of packaging (TOTAL) | Millions of Tonne-kilometre | | | |
| 26 | na | tonnes kilometres (tkm) | - Domestic Maritime: ESTAT data not available. Please, provide national data with definitions/explanations in column K. | | | | | | | |
| 27 | na | tonnes kilometres (tkm) | - Total Aviation National: ESTAT data not available. Please, provide national data with definitions/explanations in column K. | | | | | | | |
| 28 | na | tonnes kilometres (tkm) | - Total Aviation International: ESTAT data not available. Please, provide national data with definitions/explanations in column K. | | | | | | | |
| 29 | 4591087 | (xv) population | Population on 1 January - total | Demographic balance and crude rates [demo_gind] | JAN | - | Persons | | | |
| 30 | 1649408 | Total number of households | ESTAT data not available. Please, provide national data with definitions/explanations in column K. | | | | | Voluntary - see p. 39 SWD(2013)180, Annex A | | 2011 Census - number of private households in permanent housing units |
| 31 | 238.3 | Energy transmission and distribution losses (all fuels) | Distribution Losses | Supply, transformation, consumption - all products - annual data [nrg_100a] | B_101400 | All products | ktoe | Voluntary - see p. 39 SWD(2013)180, Annex A | | |
| 32 | 0 | Heat generation from district heating plants | Transformation output - District Heating Plants | Supply, transformation, consumption - heat - annual data [nrg_106a] | B_101109 | Derived heat | ktoe | Voluntary - see p. 39 SWD(2013)180, Annex A | | |
| 33 | 0 | Fuel input in district heating plants | Transformation input - District Heating Plants | Supply, transformation, consumption - all products - annual data [nrg_100a] | B_101009 | All products | ktoe | Voluntary - see p. 39 SWD(2013)180, Annex A | | |

Table 2 - Data based on national statistics

| Number | Data field | AR Indicator | Unit | Source | SWD(2013)180, Annex A | Definition of provided national statistics |
|--------|------------|--|------|--------|--|--|
| 1_2 | | (i) primary energy consumption | | | | |
| 2_2 | | (ii) total final energy consumption | | | No climate adjustment, see p. 39 SWD(2013)180, Annex A | |
| 3_2 | | (iii) final energy consumption - industry | | | | |
| 4_2 | | (iii) final energy consumption - transport | | | | |
| 5_2 | | final energy consumption in pipeline transport | | | Voluntary - See p. 39 SWD(2013)180, Annex A | |
| 6_2 | | (iii) final energy consumption - households | | | | |
| 7_2 | | (iii) final energy consumption - services | | | | |
| 8_2 | | final energy consumption - agriculture | | | Voluntary | |
| 9_2 | | final energy consumption – other sectors | | | Voluntary | |
| 10_2 | | (iv) gross value added - industry | | | | |
| 11_2 | | (iv) gross value added - services | | | | |
| 12_2 | | (v) disposable income for households | | | | |
| 13_2 | | (vi) gross domestic product (GDP) | | | | |
| 14_2 | | (vii) electricity generation from thermal power generation | | | | |
| 15_2 | | (viii) electricity generation from CHP | | | | |
| 16_2 | | (ix) heat generation from thermal power generation | | | | |
| 17_2 | | Waste heat produced in industrial installations | | | Voluntary - See p. 39 SWD(2013)180, Annex A | |
| 18_2 | | (x) heat generation from CHP | | | | |
| 19_2 | | Waste heat recovered from industrial installations | | | Voluntary - See p. 39 SWD(2013)180, Annex A | |
| 20_2 | | (xi) fuel input for thermal power generation | | | | |
| 21_2 | | (xii) passenger kilometres (pkm) | | | | |
| 25_2 | | (xiii) tonnes kilometres (tkm) | | | | |
| 29_2 | | (xv) population | | | | |
| 30_2 | | Total number of households | | | Voluntary - see p. 39 SWD(2013)180, Annex A | |
| 31_2 | | Energy transmission and distribution losses (all fuels) | | | Voluntary - see p. 39 SWD(2013)180, Annex A | |
| 32_2 | | Heat generation from district heating plants | | | Voluntary - see p. 39 SWD(2013)180, Annex A | |
| 33_2 | | Fuel input in district heating plants | | | Voluntary - see p. 39 SWD(2013)180, Annex A | |

Additional requirements Article 24 (1), Annex XIV, Part 1 (a) Energy Efficiency Directive

In sectors where energy consumption remains stable or is growing, Member States shall analyse the reasons for it and attach their appraisal to the estimates.

| Please, insert explanations or provide an extra/additional document : | | | Final energy consumption 2012 in ktoe (voluntary) | Final energy consumption 2013 in ktoe [as in data fields (3), (4), (6)-(9)] |
|---|---------------------------|---|---|---|
| 34 | Industry | For a comprehensive analysis of the key energy trends , sectoral indicators and related policy issues , please refer to :- "Energy in Ireland 1990-2013" Published December 2014 available at this link http://energycoalition.eu/sites/default/files/20150520%20Coalition%20for%20Energy%20Savings%20-%20Article%205%20analysis%20Report.pdf | | 2183.5 |
| 35 | Transport | As for 34 above | | 4212.3 |
| 36 | Households | As for 34 above | | 2804.8 |
| 37 | Services | As for 34 above | | 1304.1 |
| 38 | Agriculture (voluntary) | | | 234.2 |
| 39 | Other sectors (voluntary) | | | 4343.1 |

Additional requirements Article 24 (1), Annex XIV, Part 1 (b) Energy Efficiency Directive

Updates on **major legislative** and **non-legislative** measures implemented in the previous year which contribute towards the overall national energy efficiency targets for 2020

| Please, insert explanations or provide an extra/additional document : | | |
|---|--|---|
| 40 | Major legislative in the previous year | As clarified to us this question is being answered for 2014 as the reference year. |
| 41 | | Legislative measures - To transpose the Energy Efficiency Directive into Irish law and to progress Energy Efficiency objectives a number of Statutory Instruments were finalised and became law in 2014. These were:- |
| 42 | | S.I. 131 of 2014 - European Union (Energy Efficiency Obligation Scheme) Regulations 2014, copy available at - http://www.irishstatutebook.ie/pdf/2014/en.si.2014.0131.pdf and |
| 43 | | S.I. 426 of 2014 - European Union (Energy Efficiency) Regulations 2014. - Copy available at http://www.irishstatutebook.ie/pdf/2014/en.si.2014.0426.pdf |
| 44 | | S.I. 208 of 2014 - Taxes Consolidation Act 1997 (Accelerated Capital Allowances for Energy Efficient Equipment) (Amendment) (No. 1) Order 2014. |
| 45 | | S.I. 351 of 2014 - European Union (Energy Labelling) (Amendment) Regulations 2014 |
| 46 | | S.I. 605 of 2014 - Taxes Consolidation Act 1997 (Accelerated Capital Allowances for Energy Efficient Equipment) (Amendment) (No. 2) Order 2014. |

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| 47 | |
| 48 | |
| 49 | |
| 50 | |
| 51 | Finance - The National Energy Efficiency Fund was formally established in March 2014. This fund - managed by Sustainable Development Capital Ltd. (SDCL) - seeks to provide a new and attractive finance and risk management approach option for public service bodies to invest in achieving energy efficiency in pursuit of their public sector energy efficiency target of a 33% reduction by 2020. |
| 52 | Project Development Guidance - The National Energy Services Framework (NESF) which sets out a structured development process for energy projects, continued to be developed through 2014. Its key aim is to encourage the development of robust projects which are investment ready for financing entities. It provides guidance on routes to project development and on sources of finance and support from the Sustainable Energy Authority of Ireland. |
| 53 | Market Surveillance & Education - Ireland's Department of Communications, Energy & Natural Resources (DCENR) continued its work as the market Surveillance Authority for Ireland - with responsibility for ensuring compliance with the Energy Labelling, Ecodesign and Tyre labelling Regulations. Almost 100 further inspections were carried out in 2014 to reinforce to retailers and importers their obligations under legislation, assess compliance levels and follow up where necessary. |
| 54 | Energy Supplier Role - An energy supplier obligation scheme was introduced in 2014 to meet part of the target of 1.5% as set under the Energy Efficiency Directive. Under the ESOS energy suppliers are issued Energy Efficiency Notices which detail energy efficiency savings targets that they must achieve. |
| 55 | Education & Behavioural Change - Ireland's - "One Good Idea" initiative focuses on second and (from 2014-5) primary level schools. This scheme challenges students to design and run an exciting energy efficiency awareness campaign in their local community or their own school. Students develop projects to research, learn about and then communicate key messages about smarter and more efficient energy and resource use. More information at this link - http://www.seai.ie/Schools/Post_Primary/One-Good-Idea-Project/Project-Stages-and-Deadlines/Stage-1-Propose/Campaign-Proposal-form.pdf |
| 56 | Public Sector Role - A higher Energy Efficiency target of 33% has been set in Ireland for public service bodies. Public service bodies monitor and report on their progress annually. Data for 2013 performance was compiled in 2014 for publication in the first "Annual Report 2014 on Public Sector Energy Efficiency Performance" (published in 2015). See Link - http://www.google.ie/url?sa=t&rct=j&q=&esrc=s&frm=1&source=web&cd=1&ved=0CCAQFjAA&url=http%3A%2F%2Fwww.seai.ie%2FPublications%2FYour_Business_Publications%2FPublic_Sector%2FAnnual-Report-2014-on-Public-Sector-Energy-Efficiency-Performance.pdf&ei=5xJv3tHMaR7AaM8oLIBw&usq=AFQjCNfzPKDhKTPemXR5f2MCaklEXc0iEw&bvwm=by.93990622.d.ZGU |
| 57 | Energy Efficiency in Homes/Households - €53.75 million was invested by the Irish Government through the schemes of the "Better Energy Programme" in 2014 to deliver energy efficiency upgrades for over 22,000 homes and in 58 community projects. |
| 58 | |
| 59 | |

Major non-legislative in the previous year

Additional requirements Article 24 (1), Annex XIV, Part 1 (c) Energy Efficiency Directive

Total building floor area of the buildings with a total useful floor area over 500 m² and as of 9 July 2015 over 250 m² owned and occupied by the Member States' central government that, on 1 January of the year in which the report is due, did not meet the energy performance requirements referred to in Article 5(1);

| | | |
|----|---|-------------------------------|
| 60 | Total building floor area of the buildings which did not meet the energy performance requirements referred to in Article 5(1) on 1 January of the year in which the report is due | 353, 238 m² |
|----|---|-------------------------------|

Additional requirements Article 24 (1), Annex XIV, Part 1 (d) Energy Efficiency Directive

Total building floor area of heated and/or cooled buildings owned and occupied by the Member States' central government that was renovated in the previous year referred to in Article 5(1) or the amount of energy savings in eligible buildings owned and occupied by their central government as referred to in Article 5(6)

| | | |
|----|---|------------------------|
| 61 | Total building floor area buildings renovated in the previous year as referred to in Article 5(6) | 0 m² |
|----|---|------------------------|

| | | |
|----|---|----------------|
| 62 | Amount of energy savings in the previous year in eligible buildings owned and occupied by their central government as referred to in Article 5(6) | 8.8 GWh |
|----|---|----------------|

Additional requirements Article 24 (1), Annex XIV, Part 1 (e) Energy Efficiency Directive

Energy savings achieved through the national energy efficiency obligation schemes referred to in Article 7(1) or the alternative measures adopted in application of Article 7(9).

| | Policy measure (notified) | Savings achieved in year (please, select the year in cell C147 below) | Total <u>expected</u> savings by 2020 (voluntary) |
|----|--|--|---|
| | | 2013 | |
| 63 | EEOS | 355 | |
| 64 | SME Programme | 37 | |
| 65 | Large Industry Energy Network (LIEN) | 103 | |
| 66 | 2008 Building Regulations | 59 | |
| 67 | 2011 Building Regulations | 22 | |
| 68 | Energy efficient boiler regulations | 100 | |
| 69 | Accelerated Capital Allowances (AC) Public and private | 71 | |
| 70 | VRT/Motor tax aligned with emissions | 103 | |
| 71 | | | |
| 72 | | | |
| 73 | | | |

| | | | |
|----|---------------|-----|---|
| 73 | Total savings | 850 | 0 |
|----|---------------|-----|---|