

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

Please, fill in the green fields (the grey ones are strong recommended, but voluntary). It can be chosen if Eurostat data or data based on national statistics is provided. Please, fill in [Table A](#) if data from [Eurostat](#) is reported. In case, the data is based on [national statistics](#), please, fill in [Table B](#) and provide definitions.

Annual Report	2016
Reporting year	2014
Member State	Belgium

Table A - Eurostat data

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and/or

Table B - Data based on national statistics

Number	Data field	AE indicator	Unit	Source	SWD2013/180, Annex A	Definition of provided national statistics (including differences respect the definitions of Eurostat indicators listed above)	Last update (date of the data)
B1		B primary energy consumption	ktoe				
B2		B2 total final energy consumption	ktoe		No climate adjustment, see p. 39 SWD2013/180, Annex A		
B3		B3 final energy consumption - industry	ktoe				
B4		B3 final energy consumption - transport	ktoe				
B5		B3 final energy consumption - electricity transport	ktoe		Voluntary - see p. 39 SWD2013/180, Annex A		
B6		B3 final energy consumption - households	ktoe				
B7		B3 final energy consumption - services	ktoe				
B8		B3 final energy consumption - agriculture	ktoe		Voluntary		
B9		B3 final energy consumption - other sectors	ktoe		Voluntary		
B10		B4 gross value added - industry	Million euro, chain-based volume, reference year 2005 (at 2005 exchange rates)				
B11		B4 gross value added - services	Million euro, chain-based volume, reference year 2005 (at 2005 exchange rates)				
B12		B4 disposable income for households	Million euro				
B13		B4 gross domestic product (GDP)	Million euro (chain-based volume, reference year 2005 (at 2005 exchange rates)				
B14		B4 electricity generation from thermal power generation	ktoe				
B15		B4 electricity generation from CHP	ktoe				
B16		B4 heat generation from thermal power generation	ktoe				
B17		B4 heat generation from industrial installations	ktoe		Voluntary - see p. 39 SWD2013/180, Annex A		
B18		B4 heat generation from CHP	ktoe				
B19		B4 heat from industrial installations	ktoe		Voluntary - see p. 39 SWD2013/180, Annex A		
B20		B4 heat input for thermal power generation	ktoe				
B21		B4 powergen kilowatt-hours	kWh				
B22		B4 heatgen kilowatt-hours	kWh				
B23		B4 powergen	Person				
B24		total number of households	Households		Voluntary - see p. 39 SWD2013/180, Annex A		
B25		Energy transmission and distribution losses (at fuel)	ktoe		Voluntary - see p. 39 SWD2013/180, Annex A		
B26		Heat generation from district heating plants	ktoe		Voluntary - see p. 39 SWD2013/180, Annex A		
B27		Heat input in district heating plants	ktoe		Voluntary - see p. 39 SWD2013/180, Annex A		

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

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

81.1	Total building floor area of all buildings with a total area of more than 200 m ² owned and occupied by the Moroccan State central government		9,807,761
	81.1-01-F	Inventory 2015 for the National Palace	725,166
	81.1-01-F01	Inventory 2015 for "The National Palace"	113,920
	81.1-02	Inventory 2015 for "Gazdarine Government"	98,365
	81.1-02-Walidate	Inventory 2015 for "Tawana Public on Walidate"	251,764
	81.1-02-Breast	Inventory 2015 for "Breast"	2,447
	81.1-02-Breast	Inventory 2015 for "Breast"	2,447
	81.1-02-Breast	Inventory 2015 for "Breast"	2,447
	81.1-02-Breast	Inventory 2015 for "Breast"	2,447
	81.1-02-Breast	Inventory 2015 for "Breast"	2,447

43-2	Total building fire area (20% of the building area) <u>plus</u> the area of the <u>garage</u> and <u>any</u> other <u>unheated</u> areas. <u>Include</u> any <u>other</u> requirements referred to in Article 505.2.1 January of the year in which the report is due		126,567
43-2-275	Federal Public Services	No data available	
43-2-276	Non conform area for "Non-attestant-Resident"		12,122 12%
43-2-282	Non conform area for "Residence Commercial"		6,587 25%
43-2-300a	Non conform area for "Public Parks" (Public Amusement)		24,014 18%
43-2-300b	Non conform area for "Public Amusement"		4,867
43-2-300c	Non conform area for "Public Amusement"		3,184
43-2-300d	Non conform area for "Public Amusement"		86,125
43-2-300e	Non conform area for the "Public Amusement" other than the "Public Amusement"		438,500

42-1	Total building floor area (m ²) of buildings constructed in the previous year included in Article 10(2)	98,800
42-1-1FFS	Exemptions of use areas for "Residential Buildings"	No other available
42-1-1FWS	Exemptions of use areas for "Residential Buildings"	750
42-1-1GS	Residential, new or related out of use areas for "Residential Greenwells"	Not available
42-1-1Walls	Residential, new or related out of use areas for "Service Public de Wallonie"	2,579
42-1-1Roofs	Total building floor area (m ²) of buildings constructed in the previous year as referred in Article 10(2)	NO DATA
42-1-1Floors	Residential, new or related out of use areas for the "Urban Greenwells" or for "Green Roofs"	98,411
42-2	Amount of energy savings (tCO ₂ e) in the previous year in eligible buildings owned and occupied by their central government as referred to in Article 10(2)	0,463
42-2-1FFS	Energy 2014 Federal	0,665
42-2-1FWS	Energy 2014 for "Residential Buildings"	0,000
42-2-1GS	Energy 2014 for "Residential Greenwells"	0
42-2-1Walls	Energy 2014 for "Service Public de Wallonie"	0
42-2-1Roofs	Amount of energy savings (tCO ₂ e) in the previous year in eligible buildings owned and occupied by their central government as referred to in Article 10(2)	NO DATA
42-2-1Floors	Amount of energy savings (tCO ₂ e) in the previous year in eligible buildings owned and occupied by their central government as referred to in Article 10(2)	NO DATA

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