

Table 2 - Data based on national statistics

Number	Date field	AR indicator	Unit	Source	SWCO(3)100, Annex A	Publication of accounts and related statistics
1.1		10 primary energy consumption				
2.1		20 total final energy consumption				
3.1		30 final energy consumption - industry				See (3) table adjustment, see p. 39 SWCO(3)100, Annex A
4.1		40 final energy consumption - transport				
5.1		50 final energy consumption in pipeline transport				Voluntary, see p. 39 SWCO(3)100, Annex A
6.1		60 final energy consumption - households				
7.1		70 final energy consumption - services				
8.1		80 final energy consumption - agriculture				Voluntary
9.1		90 final energy consumption - other sectors				Voluntary
10.1		100 gross value added - industry				
11.1		110 gross value added - services				
12.1		120 expenditure account for households				
13.1		130 gross domestic product (GDP)				
14.1		140 electricity generation from thermal power generation				
15.1		150 electricity generation from CHP				
16.1		160 heat generation from thermal power generation				
17.1		170 waste heat produced in industrial installations				Voluntary, see p. 39 SWCO(3)100, Annex A
18.1		180 heat generation from CHP				
19.1		190 waste heat recovered from industrial installations				Voluntary, see p. 39 SWCO(3)100, Annex A
20.1		200 heat input to thermal power generation				
21.1		210 biomass (biomethane) (GWh)				
22.1		220 population				
23.1		230 total number of households				Voluntary, see p. 39 SWCO(3)100, Annex A
24.1		240 energy transmission and distribution losses (all fuels)				Voluntary, see p. 39 SWCO(3)100, Annex A
25.1		250 heat generation from district heating plants				Voluntary, see p. 39 SWCO(3)100, Annex A
26.1		260 heat input to district heating plants				Voluntary, see p. 39 SWCO(3)100, Annex A

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

In sectors where energy consumption is significant, Member States shall justify the reasons for it and attach their approval to the estimates.

Please, insert explanations or provide an extra/additional justification				Final energy consumption 2012 in base scenario	Final energy consumption 2013 in base scenario (Data from 2012, 2013, 2014, 2015)
34	Industry				4282.4
35	Transport				4335
36	Buildings				7122.1
37	Services				3721.1
38	Agriculture (excluding)				221.1
39	Other sectors (excluding)				4671.1

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

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

Please, insert explanations or provide an extra/additional justification			
40	Major legislative in the previous year		
50	Major non-legislative in the previous year		<p>The Energy Efficiency Fund aims to fund the programs and measures under the NERF with three main objectives: encourage efficiency by citizens and businesses, to support energy efficiency projects in areas where such have not yet been developed, and promote behaviour change in this area.</p> <p>The Fund will support predominantly technology-oriented projects in transport, residential and services, industry and public sector, action-oriented cross-cutting energy efficiency in the areas of behaviour, education and training projects and covered by the NERF as well as demonstrate contribute to energy efficiency.</p> <p>Under the Fund, in 2014 were opened calls for the development of projects and solutions that promote energy efficiency in transport and industry sectors.</p> <p>Transport - Call for Energy Efficiency 2014, aimed to support the implementation of systems to fill time with storage. Funding: 20,000 euros.</p> <p>Industry - Call for Energy Efficiency 2014, aimed to support the implementation of systems to fill time with storage. Funding: 20,000 euros.</p> <p>Industry - Call for Energy Efficiency 2014, aimed to support the implementation of systems to fill time with storage. Funding: 20,000 euros.</p> <p>Industry - Call for Energy Efficiency 2014, aimed to support the implementation of systems to fill time with storage. Funding: 20,000 euros.</p>

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 was not in 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 9 July 2015	0
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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 not in the previous year as 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(2):

61	Total building floor area buildings mentioned in the previous year as referred to in Article 5(1)	0
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(2)	0

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

Energy savings not achieved through the national energy efficiency obligation schemes referred to in Article 7(1) or the alternative measures adopted in application of Article 7(6):

Policy measure (justified)	2014		Total energy savings by 2020 (optional)
	Energy savings (MWh)	CO ₂ savings (t)	
63	Table 1 - Climate Change	n.a.	
64	Table 2 - Energy Efficiency	n.a.	
65	Table 3 - Mobility and Transport	n.a.	
66	Table 4 - Energy Efficiency	n.a.	
67	Table 5 - Energy Efficiency	n.a.	
68	Table 6 - Energy Efficiency	n.a.	
69	Table 7 - Energy Efficiency	n.a.	
70	Table 8 - Energy Efficiency	n.a.	
71	Table 9 - Energy Efficiency	n.a.	
72	Table 10 - Energy Efficiency	n.a.	
73	Table 11 - Energy Efficiency	n.a.	
74	Table 12 - Energy Efficiency	n.a.	
75	Table 13 - Energy Efficiency	n.a.	
76	Table 14 - Energy Efficiency	n.a.	
77	Table 15 - Energy Efficiency	n.a.	
78	Table 16 - Energy Efficiency	n.a.	
79	Table 17 - Energy Efficiency	n.a.	
80	Table 18 - Energy Efficiency	n.a.	
81	Table 19 - Energy Efficiency	n.a.	
82	Table 20 - Energy Efficiency	n.a.	
83	Table 21 - Energy Efficiency	n.a.	
84	Table 22 - Energy Efficiency	n.a.	
85	Table 23 - Energy Efficiency	n.a.	
86	Table 24 - Energy Efficiency	n.a.	
87	Total savings	0	