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

Please, fill in the green fields (the grey ones are strong reccomended, 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	2017
Reporting year	2015
Member State	Slovenia

Table A - E	ble A - Eurostat data										
Number	Data field	AR indicator	Unidy)	Eurostat indicator(s)	Euroetat database table	Eurostat Code	field/product(s)	SWD(2012)180, Annex A	Definition of provided national statistics for data fields not available in Eurostat	Last update (date of the data)	
A1		(i) primary energy consumption	Mtoe	Primary Energy Consumption	Energy saving - annual data (nrg_ind_224a)	8_100910	-				
A2		(ii) total final energy consumption	ktoe	Final Energy Consumption	Supply, transformation, consumption - all products - annual data liner 100al Supply, transformation, consumption - all products - annual	8_101700	All products	No climate adjustment, see p. 29 SWD(2013)180, Annex A			
Al		(iii) final energy consumption - industry	ktoe	Final Energy Consumption - Industry	Supply, transformation, consumption - all products - annual data form 100ml	R_101800	All products				
A4		(iii) final energy consumption - transport	ktoe	Final Energy Consumption - Transport	Supply, transformation, consumption - all products - annual data long 100al	8_101900	All products				
AS		final energy consumpttion in pipeline transport	ktoe	Consumption in Pipeline transport	Supply, transformation, consumption - all products - annual data forw 100s1	8_101945	All products	Voluntary - See p. 39 SWQ(2013)180, Annex A			
A6		(iii) final energy consumption - households	ktoe	Residential	data (ner 100a)	9_102010	All products				
A7		(iii) final energy consumption - services	ktoe	Services	Supply, transformation, consumption - all products - annual data form 160ah Supply, transformation, consumption - all products - annual data (prg. 160a)	9_102035	All products				
AB		final energy consumption - agriculture	ktoe	Agriculture/Forestry	Supply, transformation, consumption - all products - annual data [nrg_100a]	8_102030	All products	Voluntary			
A9		final energy consumption – other sectors	ktoe	Other sectors.	Supply, transformation, consumption - all products - annual data (org_100a)	8_102000	All products	Voluntary			
			Million euro, chain-linked volumes, reference year 2005 (at 2005 eachange	- Industry (except construction)	General value added and increase by \$*10 industry	. 84					
A10		(iv) gross value added - industry	(IV) gross value added - industry	rates)	- Construction	Gross value added and income by A*10 industry breakdowns [nama_10_x10]	- 8-6 - F	Value added, gross			
A11		(M) gross value added - services	Million euro, chain-linked volumes, reference year 2005 (at 2005 exchange rates)	 Wholesake and small study, transport, accommodation and bod service activities: Information and communication Information, inforefice and resolving activities; and support service architectures Information and communication activities Information and communication and budden 	Gross value added and income by A*10 industry breakflowns (name_10_s10)	-G4 -J -E -L -M_N -DQ -BU	Value added, gross				
				extra-territorial organizations and bodies		-80					
A12		(v) disposable income for households	Milianeuro	Gross disposable income	Non-financial transactions [naxa_nf_tr]	<u>sinel 2017</u> : \$14 (if available) or \$14,515; <u>forem 2017 on:</u> \$14 only	"Households" (if available) or "Households; non-profit institutions serving households" (Until 2017)	Due to deragation for some MS granted by Eurostat			
A13		(vi) gross domestic product (GDP)	Million euro, chain-linked volumes, reference year 2005 (at 2005 exchange rates)	Gross domestic product at market prices	GDP and main components - volumes [nama_gdp_k]	BOGM	-				
A14		(bil) electricity generation from thermal great generation	-ducies destinating generation from a string destinating using freedom control control generation from a feed of control cont		Supply, transformation, consengitive -vietnicity- serval and year, 250g	- 15, 1000000 - 15, 10000000 - 15, 1000000 - 15, 1000000 - 15, 1000000 - 15, 1000000 - 15, 1000000 - 15, 1000000 - 15, 1000000 - 15, 1000000 - 15, 10000000 - 15, 10000000 - 15, 10000000 - 15, 10000000 - 15, 100000000 - 15, 10000000000000000000000000000000000	Classical energy				
A15		One deciding peretina Max schi yold pilani. Nasion One deciding peretina Max schi yold pilani. Nasion One deciding peretina Max schi yold pilani. One decide One decide peretina Max schi yold pilani. One decide One decide peretina Max schi yold pilani. Nasion One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold peretina Max schi yold pilani. Nasion of decide One decide peretina Max schi yold peretina Max schi		Cook enforcing generation Malanchia (p. 67 ppm; N. Maries - Cook enforcing generation Malanchia (p. 67 ppm; N. Maries - Cook enforcing generation Malanchia (p. 67 ppm; N. Gentre - Cook enforcing generation Malanchia (p. 67 ppm; N. Gentre - Cook enforcing generation Malanchia (p. 67 ppm; N. Cook enforcing generation Malanchia) (p. 67 ppm; N. Cook enforcing generation Malanchia) (p. 67 ppm; N. Cook enforcing generation Anappedance (p. 19 ppm; N. Hart Noor Mencal Sarans - Cook enforcing generation Anappedance (p. 19 ppm; N. Hart Noor Mencal Sarans - Cook enforcing generation Anappedance (p. 19 ppm; N. Hart Noor Mencal Sarans - Cook enforcing generation Anappedance (p. 19 ppm; N. Hart Noor Mencal Sarans	Supply, transformation, consumption -electricity - annual data [org_186s]	- 15_027031 - 15_027032 - 15_027039 - 15_027049 - 15_027049 - 15_027041 - 15_027061 - 15_027062 - 15_027062	Electrical energy				
A16	General Control Contro		Construction of the control of the c	house, transferration, conception had around data.	15, 200000 16, 200001 16, 200001 16, 200001 16, 200001 16, 2000001	Content hast					
A17		Waste heat produced in industrial installations	ktoe	Eurostat data not available. Please, provide national data with definitions/explanations in column I.				Voluntary - See p. 39 SW0(2013)180, Annex A			
Als		Similar base of the County of Page 19 has been designed to the County of Page 19 has been designed from the County of the County		Supply, transformation, consumption - hear - annual data (1912-1664)	-15_307060 -15_307062 -15_307062 -15_307063 -15_307076 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060 -15_307060	Derived heat					
A19		Waste heat recovered from industrial installations	ktoe	Eurostat data not available. Please, provide national data with definitions/explanations in			1	Voluntary - See p. 39 SW0(2013)180, Annex A			
A20		(xi) fuel input for thermal power generation	ktoe	- Transformation input - Nuclear Power Stations	Supply, transformation, consumption - all provinces - second	-8_101002	All products				
A20		put tues input for thermal power generation		Transformation input - Nuclear Fower Stations Transformation input - Conventional Thermal Fower Stations Transformation input - District Heating Plants	Supply, transformation, consumption - all products - annual data (reg., 100s)	-R_101002 -R_101001 -R_101009	All products				
A21		(xii) passenger kilometres	Millions of plum	Railway TRA_COV: Total transport	Railway transport - Total annual passenger transport (± 000 near million simil full na norall	- TOTAL	-				
		·	Millions of pizm	Road VEHICLE: Total	Passenger road transport on national territory, by type of vehicles registered in the reporting country [road_pa_mov]	- TOTAL	-		<u> </u>		
A22 A23		domestic maritime passenger kilometres total national aviation passenger kilometres	Millions of pirm Millions of pirm	surcostat data not avanates. Prease, provide national data with definitions/explanations in Eurostat data not available. Please, provide national data with definitions/explanations in							
A23 A24		wise resource availion passenger kilometres total international aviation passenger kilometres	Millions of pkm	Sunostat data not available. Please, provide national data with definitions/explanations in							
A25		(xiii) tonnes klicmetres	Millions of thm Millions of thm	Rallway TRA_COV: Total transport Raud TRA_COVE: Total - Total transport	Railway stransport - Goods transported, by type of transport to Kifler million level-bed are howelf? By type of transport by type of the stransport by type of the properties and type of transport (1 600 ft, Mio Tam, Mio Vebeni Imod on the test).	- TOTAL	. CARRAGE: Total NGT07: Total transported goods				
			Millions of then	Waterway TRA_COV: Total transport	Transport by type of good (from 2007 cowards with NST2007) [law_go_stygo]	- TOTAL	NSTO7: Total transported goods (TOTAL) TYPPACK: All types of packaging (TOTAL)				
							(TOTAL)				
A26		domestic maritime tonnes kilometres	Millions of tien	Eurostat data not available. Please, provide national data with definitions/seplanations in Sunostat data not available. Please, provide national data with definitions/seplanations in							
A27 A28		total national aviation tonnes kilometres total international aviation tonnes kilometres	Afficies of thes Afficies of thes	Sunottat casts not avaisable, Prease, provide national data with dennitions/explanations in			 				
A29		(xx) population	Persons	Population on 1 January - total Funorist data not available. Please, provide national data with definitions/segianations in	Demographic balance and crude rates [demo_gind]	JAN	-				
A30 A31		Total number of households Energy transmission and distribution losses (all fuels)	Households ktoe	Exercises said the desirant. Printing provider resistants said with references and the second	Supply, transformation, consumption - all products - annual data (new 100a)	9_101400	All products	Voluntary - see p. 39 SWD(2013(680, Annex A Voluntary - see p. 39 SWD(2013(680, Annex A			
A32		Heat generation from district heating plants	ktoe ktoe	Exemberson License Transformation output - District Heating Plants	data fore 100al Supply, transformation, consumption - heat - annual data [org_106a]	R_101109		Voluntary - see p. 39 SWD(2012)1300, Annex A Voluntary - see p. 39 SWD(2012)130, Annex A			
					[org_106a] Supply, transformation, consumption - all products - annual						
A33		Fuel input in district heating plants	ktoe	Transformation input - District Heating Plants	data [org_100a]	8_101009	All products	Voluntary - see p. 39 SWD(2013)E80, Annex A			

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Table B - Da	ata based on natio	onal statistics					
Number	Data field	AR Indicator	Unit	Source	SWD(2013) 180, Annex A	Definition of provided national statistics (including differences respect the definitions of Eurostat indicators listed above)	Last update (date of the data)
91	6.407	(i) primary energy consumption	ktoe	Statistical Office of the Republic of Slovenia (SURS), iodef Stefan Institute - Energy Efficiency Centre (19-66C)		Based on EUROSTAT methodology, only more exact calculation due to the use of actual heating values for certain types of fuels (coal, liquid fuels). This is valid for all energy data in the table.	10.okt.16
92	4.690	(ii) total final energy consumption	ktoe	SURS, 19-EEC	No climate adjustment, see p. 39 SWD(2013)180, Amex A	Remark as under RL.	10.akt.16
93	1.227	(iii) final energy consumption - industry	ktoe	SURS, 19-EEC		Remark as under \$1. Final energy consumption for manufacturing and construction.	10.ckt,16
94	1.799	(iii) final energy consumption - transport	ktoe	SURS, 19-46C		Remark as under B1.	10.akt.16
95		final energy consumption is pipeline transport	ktoe		Voluntary - See p. 39 SWD(2013)180, Annex A	:	-
96	1.111	(iii) final energy consumption - households	ktoe	SURS, 19-46C		Remark as under B1.	10.akt.16
97	478	(iii) final energy consumption - services	ktoe	SURS, 19-EEC		Remark as under 81. Final energy consumption for other users (no specific category for services).	10.akt, 16
9.0	75	final energy consumption - agriculture	ktoe	SURS, 19-46C	Voluntary	Remark as under B1. Final energy consumption for agriculture and forestry.	10.akt.16
29		final energy consumption – other sectors	ktoe		Voluntary	:	-
B10	7.996	(iv) gross value added - industry	Million euro, chain-linked volumes, reference year 2005 (at 2005 exchange rates)	SURS		Gross value added for manufacturing and construction (activities C and F according to NACE).	4.apr.17
811	19.004	(iv) gross value added - services	Million euro, chain-linked volumes, reference year 2005 (at 2005 exchange rates)	SURS		Gross value added for activities from G to S according to NACE.	6.apr.17
812	21.778	(v) disposable income for households	Millioneuro	suks		Calculations are based on a yearly (net) disposable income for households (seclading to-kind income).	9.sep.16
813	32.543	(vi) gross domestic product (GDP)	Million euro, chain-linked volumes, reference year 2005 (at 2005 exchange rates)	suks			6.apr.17
B14	227	(vii) electricity generation from thermal power generation	ktoe	suits		Gross electricity generation from thermal power generation, without CHP electricity production.	18.apr.17
B15	100	(viii) electricity generation from OHP	ktoe	suis		Total CHP electricity production for completely CHP Units (efficiency a 75%) and units with a non-CHP component (efficiency < 75%).	18.apr.17
B16	0	(ix) heat generation from thermal power generation	ktoe	SURS		The heat from thermal power generation is taken into account under heat generation from CHP (\$1.10).	18.apr.17
B17		Waste heat produced in industrial installations	ktoe		Voluntary - See p. 39 SWD(2013)180, Annex A		-
818	248	(x) heat generation from OHP	ktoe	SURS		Total CHP heat production for completely CHP Units (efficiency a 75%) and units with a non-CHP component (efficiency < 75%).	18.apr.17
B19		Waste heat recovered from industrial installations	ktoe		Voluntary - See p. 39 SWD(2013)180, Annex A		
920	741	(xi) fuel input for thermal power generation	ktoe	SURS		Fuel input without CHP fuel input.	18.apr.17
921	NA .	(xii) passenger kilometres	pkm				-
922	NA	(xiii) tonnes kilometres	tion		,		-
923	2.064.632	(ni) population	Persons	SURS		At 1 October 2015.	30.jan.17
824	820.541	Total number of households	Households	SURS	Voluntary - see p. 39 SWD(2013)180, Annex A	At Lianuary 2005.	23.sep.15
825	100	Energy transmission and distribution losses (all fuels)	ktoe	ISI-EEC	Voluntary - see p. 39 SWD(2013)080, Annex A		30.mar.17
826	28	Heat generation from district heating plants	ktoe	suits	Voluntary - see p. 39 SW0(2013)080, Annex A	Gross heat generation.	10.okt.16
927	43	Fuel input in district heating plants	ktoe	SURS	Voluntary - see p. 39 SWD(2013)180, Annex A		10.akt.16

Slovenia

Additional requirments Article 24 (1), Annex XIV, Part 1 (a) Energy Efficiency Directive In section where energy consumption remons sales or a greatery Member State and a readous for remons for it and attach their approad to the estimates. Please, lose registration or proofs an exceptabilization discovent.

34	Industry	The energy consumption regarded ability - Major Perspected of the Conference of the
35	Transport	Surge consumption and states.
36	Households	Engressment 17%. Note that the presentation is seen as a fine of the presentation is the presentation of the presentation is the presentation of the presentation is the presentation of the presentation of the presentation is the presentation of t
37	Services	being consumption instruct of 75%. Every consumption for movies in circlebaded as mobilated and not distributed your sentence of a most, the factors, whitemoring this figure, we not easily brown.
28	Agriculture (voluntary)	Agrodium and Trenthy Gauge consumption and confidence of SATS.

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

Updates on maj	Updates a major legislative and non-legislative measures implemented in the <u>revision and efficient properties</u> efficiency target for 2002:						
		Type of measure	Legal busis	Type of update	Please, invest explanations or provide an extra/additional document:		
39-1		Regulations and legislative measures	Qualification, accreditation and certification schemes Art. 16 EED	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	Rules on the training, accorditation and register of accredited independent experts for regular impection of air conditioning systems (Official Gazette of the Regulatic of Stovenia, no. 18/2005)		
39-2		Regulations and legislative measures	Energy audits in large enterprises Art. REED	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	Regulation on energy audits (Official Gazette of the Republic of Sovenia, no. 41/2016)		
39-3		Regulations and legislative measures	Alternative measure Art. 7 EED	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	Bules on the financial incentives for energy efficiency, district heating and use of renewable energy source (Official Gasette of the Republic of Siovenia, no. 52/2016)		
39-4		Regulations and legislative measures	Other EED-related measures	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	Secree as energy management in the public sector (Official Gazette of the Republic of Sovenia, no. 52/2016)		
39-5		Regulations and legislative measures	Other	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	Sules on the methodology and mandelsery context of the local energy concept (Official Gazette of the Republic of Slovenia, no. 56/2016)		
39-6	Major legislative in the previous year	Regulations and legislative measures	Exemplary role and purchasing by public bodies Art. 5 and 6 EED	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	Bules amending the Bules on dividing and billing hearing costs in multiple-develling and other buildings with several units (Official Gazette of the Republic of Siovenia, no. 61,096)		
39-7		Regulations and legislative measures	Other	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	Bulles on support for electricity generated from morewible energy courses and from high-efficiency cogmentation (Official Gazette of the Republic of Stevenia, no. 74/2005)		
39-8		Regulations and legislative measures	Other	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	Bules on the technical requirements of installations for the self-supply of electricity from renewable energy cources (Difficial Gasette of the Republic of Slovenia, no. 1/2016)		
39-9		Regulations and legislative measures	Other	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	Decree as the environmental tax on pollution caused by carbon disolde envisions (Official Gazette of the Republic of Stovenia, no. 22/2014)		
29-10		Regulations and legislative measures	Other	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	Bulles on data submitted by energy service providers and other liable wetkins (Official Gasette of the Republic of Soversia, no. 22/2856 and 24/2016 - correction)		
39-11		Regulations and legislative measures	Other	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	Decree on renewable energy source in transport (DMIssia Gasette of the Republic of Soversia, no. 64/2016)		
40-1		Plans & strategies	Other	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	Basalution on the national program of transport development in Sovenia until 2020 (MnN9990, September 2005)		
40-2		Funds, financial measures & fiscal incentives	Other	Amendments, implementation or design changes and extension of an on-going measure	Towards the end of 2016 a public cult for admission of production facilities for electricity production from renewable energy sources and high-efficiency aggreeation into the support scheme was published. This was the first public call within the revised support scheme.		
40-3		Other	Exemplary role and purchasing by public bodies Art. 5 and 6 EED	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	Office of Energy Renovations of Public Buildings, which was established in 2015, started in 2015 to carry out the project Energy renovation of public buildings owned by the state or municipalities.		
40-4		Competitions, pilot & demonstration projects	Exemplary role and purchasing by public bodies Art. 5 and 6 EED	Adoption of a new measure, conclusion of agreement, publication of legislation, commencement/enforcement of a measure/programme	is 2016 three demonstration projects for the renovation of public buildings were selected. Projects focus on energy movation of different types of public buildings during growment, cultural herizage buildings etc.), preferredly using energy contracting.		
40-5	Major non-legislative in the	Other	Other	Other	is 2016 more than 20 municipalities prepared through three SLENA technical assistance facilities numerous public buildings deep energy renovation projects to be implemented using energy performance contracting model and financially supported by Cohesion Fund.		
40-6	previous year	Please select	Please select	Please select			
40-7		Please select	Please select	Please select			
40-8		Please select	Please select	Please select			
40-9		Please select	Please select	Please select			
40-10		Please select	Please select	Please select			

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

41-1		782.158 m ² (list of the buildings owned and occupied by the central government is available on http://www.nentgelike.com/sing/owner/sing/microscopied/owner/sing/microscopie
------	--	--

Total building floor area of the building with a total outful floor area over 255 m2 owed and coupled by the Member 25an's central government that, on 1 January of the year in which the record is, did not even the energy performance requirements referred to in Article 2(3).

Total building floor area [m2] of the buildings which do not mark the energy performance requirements referred to in Archies 5(1) on 1 January 2017	770.851 m ²
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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

		Default approach. Article 5(1)
62-1	Total building floor area [m2] of buildings renovated in 2016 as referred to in Article S(1)	11.307 m²
42-2	Amount of energy savings. [knoe] achieved in 2016 in eligible buildings owned and occupied by their central government due to renowation of buildings as set out in Article S(1), expressed in primary or final energy.	O ktoe

	Alternative approach Article 5(6)	Policy measure (Please, specify the policy measure)	Amount of energy savings (liber) achieved in 2016 in eligible buildings owned and occupied by their central government as referred to in Article 5(8)
43-1	Alternative measure 1		
43-2	Alternative measure 2		
43-3	Alternative measure 3		
43-4	Alternative measure 4		
43-5	Alternative measure 5		
43-6	Alternative measure 6		
43-7	Alternative measure 7		
43-8	Alternative measure 3		
43-9	Alternative measure 9		
43-10	Alternative measure 10		
49-11		Amount of energy savings [stoe] achieved in 2006 in eligible buildings owned and occupied by their central government as referred to in Article 5(6), in primary or final energy	0
43-12		Sum of energy savings (ktoe) achieved in eligible buildings owned and occupied by their central government through the implemenation of Article 5(6) in primary or final energy over the time period 2014-2016	0

Additional requirments Article 24 (1), Annex XIV, Part 1 (e) Energy Efficiency Directive targy savings additional through the national energy efficiency obligation schemes referred to in Article 3(1) or the alternative me

Energy sa	wings achieved in 2015		Savings achieved in 2015 [idoe]	Total expected savings [ktoe] by 2020 expressed in final energy (soluntary)	
	d from measures and notified (c) and (d) shall not be part of this table)		Total annual end-use savings achieved [total] in 2005 (amount of savings from new actions implemented in 2015 and from actions implemented in 2014 that continue delivering savings in 2015)	thereof savings achieved [toos] in 2015 from core actions that were implemented in 2015	
66-1	EEOS	Energy Efficiency Obligation Scheme	SAE	49,2	366,3
66-2		Energy efficiency measures financed from the supplement to energy price payed by all final energy users	12,5	E,I	630,8
66-3	Alternative measure 2				
44-4	Alternative measure 3				
44-5	Alternative measure 4				
66-6	Alternative measure 5				
44-7	Alternative measure 6				
44-8	Alternative measure 7				
44-9	Alternative measure 8				
44-10	Alternative measure 9				
44-11	Alternative measure 10				
44-12	Total savings	EEOS and alternative measure	87,1	52,0	997,1

Energy savings achieved in 2015 from supply side measures accounted for under Art. 7 (2)(c)		Policy measure (Please, specify the policy measure)	Total annual savings generated in 2015 [ktoe] from <u>supply side measures</u> (amount of savings from new actions implemented in 2015 <u>and</u> actions implemented in 2014 that continue delivering savings in 2015] expressed in final energy
45-1	Measure 1	Renovation of the heating station	6.1
45-2	Measure 2	Improvement of the heat distribution system efficiency	0,4
45-1	Measure 3	installation of heat generation units in district heating systems in order to achieve the criteria for energy efficient district heating systems.	0,1
47.4	Takel confess	II management	//

Energy savings achieved in 2015 from actions accounted for under Art. 7 (Policy measure (Please, specify the policy measure)	Totoal amount of savings generated in 2015 [stoe] from <u>early actions</u> that took place between 31/12/2008 and 31/12/2013 expressed in final energy
46-1	Measure 1		
46-2	Measure 2		
66-1	Measure 2		
MGA.	Total engines	0	0