

Template for reporting on the 2020 targets in line with Article

This template can be used by Member States to fulfill the reporting obligations under Article 27 of the C

The template consists of the following sections:

- | | |
|------------------------------------|-----------------------------------------------|
| 1) Renewable Energy | To be used to report on Article 27 a & c & d |
| 2) Energy Efficiency | To be used to report on Annex IX, part 2 |
| 3) Policies and Measures - EE - RE | To be used to report updates on major legisla |

Governance Regulation. The report needs to be submitted through the e-platform established by the Eu

tive and non-legislative policies, measures and financing measures and programmes implemented in 20

19 and 2020 which contribute towards the overall national energy efficiency and renewable energy targ

ets for 2020 (art 27 b & Annex IX, part 2, point a)

Please report on:

- the sectoral (electricity, heating and cooling, and transport) and overall shares of energy f
- the share of energy from biofuels and bioliquids produced from cereal and other starch-ri
- the share of energy from biofuels and biogas for transport produced from feedstocks and

Using the below table and the indicated SHARES indicators

	Value in 2020
Overall share of energy from renewable sources in gross final energy consumption including statistical transfers (RES, %)	14%
Gross final consumption of energy from renewable sources including statistical transfers (ktoe)	6.500
Statistical transfers, joint projects and joint support schemes - total amount to be added (ktoe)	1.174
Statistical transfers, joint projects and joint support schemes - total amount to be deducted (ktoe)	-
Total gross final consumption of energy adjusted with the aviation cap (ktoe)	46.436
Share of energy from renewable sources in gross final electricity consumption (RES-E, %)	26%
Gross electricity production from renewable energy sources according to RED I (GWh)	31.925
Total gross final consumption of electricity (GWh)	120.895
Share of energy from renewable sources in heating and cooling (RES-H&C, %)	8%
Gross final consumption of energy from renewable sources in heating and cooling (ktoe)	2.019
Total gross final consumption of energy in heating and cooling (ktoe)	25.069
Share of energy from renewable sources in transport including RED I multipliers (RES-T, %)	13%
Amount of energy from renewable sources consumed in transport including RED I multipliers (ktoe)	1.159
Total amount of energy consumed in transport including RED I multipliers (ktoe)	9.174
Share of energy from biofuels and biogas produced from cereal and other starch-rich crops, sugars and oil crops in energy consumed in transport (%)	2%
Amount of energy from biofuels and biogas produced from cereal and other starch-rich crops, sugars and oil crops in energy consumed in transport (ktoe)	161
Share of energy from biofuels and biogas for transport produced from feedstocks and other fuels listed in Part A of Annex IX to Directive 2009/28/EC in the version in force on 31 December 2020 in energy consumed in transport (%)	1%
Amount of energy from biofuels and biogas for transport produced from feedstocks and other fuels listed in Part A of Annex IX to Directive 2009/28/EC in the version in force on 31 December 2020 in energy consumed in transport (ktoe)	98

In case of deviation from the SHARES indicators, please provide an explanation below



from renewable sources in 2020;
 ch crops, sugars and oil crops in energy consumption in transport
 of other fuels listed in Part A of Annex IX to Directive 2009/28/EC in the version in force on 31 Decemb

SHARES indicators

Eurobase Dim	SIEC	NRG_BAL	UNIT
nrg_ind_ren	_Z	REN	PC
nrg_ind_cotd	RA000	OT_NAVICAPA	KTOE
nrg_ind_cotd	RA000	ST_JP_JSS_TAA	KTOE
nrg_ind_cotd	RA000	ST_JP_JSS_TAD	KTOE
nrg_ind_cotd	TOTAL	GFC_E_OTA	KTOE
nrg_ind_ren	_Z	REN_ELC	PC
nrg_ind_ured	RA000	GEP_RED	GWH
nrg_ind_ured	TOTAL	GFC_ELC	GWH
nrg_ind_ren	_Z	REN_HEAT_CL	PC
nrg_ind_urhcd	RA000	FC_HEAT_CL_E	KTOE
nrg_ind_urhcd	TOTAL	FC_HEAT_CL_E	KTOE
nrg_ind_ren	_Z	REN_TRA	PC
nrg_ind_urtd	RA000	_TRA_E_MULTI	KTOE
nrg_ind_urtd	TOTAL	_TRA_E_MULTI	KTOE
nrg_ind_urtd	R5200	BIOF_FS_SHR	PC
nrg_ind_urtd	R5200	FCON_LIM_TRA	KTOE
nrg_ind_urtd	R5200	BIOG_PA_SHR	PC
nrg_ind_urtd	R5252S	FC_TRA_E_RED	KTOE

er 2020 in energy consumption in transport.

Please fill in the green fields (the grey ones are voluntary but str

Please report on the 2020 energy efficiency national target established pursuant to Article 3(1) of Directiv

2020 target

Expressed in:		
PEC	2541	PJ
FEC	2186	PJ
Has the target been revised compared to the first notification in 2013?		
If yes, by how much		
Reasons for the revision		
Has the national target been achieved?	yes	
PEC in 2020	2446	PJ
FEC in 2020	1907	PJ
What are the main factors affecting achievement/ non-achievement of the target	Increasing efficiency of power production, increasing share of renewable energy consumption and reduction of energy demand by end-users	

Annex IX, Part 2 (a)

Please use the tab "**Policies and measures - EE & RE**" to provide updates on major legislative and efficiency targets for 2020.

Please indicate any policy measures newly notified to Article 7 EED:

Policy measure (Please, specify the policy measure)	Document where the measure has been notified (whenever possible, using the guiding template for notifying policy measures)

If measures were taken specifically to close the gap to reach the 2020 EE target, please explain making r

Annex IX, Part 2 (b)

Energy savings achieved through the national energy efficiency obligation schemes referred to in A

NEW ANNUAL SAVINGS (IN KTOE/year)
achieved in year i
(annual savings achieved in year i from
actions newly done in year i)

Energy savings achieved up to 2020 (savings achieved from measures and notified under Article 7(4)c) and (d) shall not be part of this table)	Policy measure (Please, specify the policy measure)
EEOS	
Alternative measure 1	Energy Investment Allowance (EIA)
Alternative measure 2	Long Term Agreement industry
Alternative measure 3	Long Term Agreement big industry (MEE), excl. refineries
Alternative measure 4	Long Term Agreement service sector
Alternative measure 5	Policies targetted to households

Alternative measure 6	Policies targetted to the service sector
Alternative measure 7	Corrections for double counting
Alternative measure 8	
Alternative measure 9	
Alternative measure 10	
Total savings	

**TOTAL ANNUAL SAVINGS (in ktoe/year)
achieved in year i
(annual savings achieved in year i from
actions done from 2014 up to year i included,
taking into account savings lifetimes)**

Energy savings achieved up to 2020 (savings achieved from measures and notified under Article 7(4)c) and (d) shall not be part of this table)	Policy measure (Please, specify the policy measure)
EEOS	
Alternative measure 1	Energy Investment Allowance (EIA)
Alternative measure 2	Long Term Agreement industry
Alternative measure 3	Long Term Agreement big industry (MEE), excl. refineries
Alternative measure 4	Long Term Agreement service sector
Alternative measure 5	Policies targetted to households
Alternative measure 6	Policies targetted to the service sector
Alternative measure 7	Corrections for double counting
Alternative measure 8	
Alternative measure 9	
Alternative measure 10	
Total savings	

**CUMULATIVE SAVINGS (in ktoe) achieved
from 2014 to year i (included)
(savings achieved over the period from 2014
to year i included, from actions done from
2014 up to year i included, taking into account
savings lifetimes)**

Energy savings achieved up to 2020 (savings achieved from measures and notified under Article 7(2)c) and (d) shall not be part of this table)	Policy measure (Please, specify the policy measure)
EEOS	
Alternative measure 1	Energy Investment Allowance (EIA)
Alternative measure 2	Long Term Agreement industry
Alternative measure 3	Long Term Agreement big industry (MEE), excl. refineries
Alternative measure 4	Long Term Agreement service sector
Alternative measure 5	Policies targetted to households
Alternative measure 6	Policies targetted to the service sector
Alternative measure 7	Corrections for double counting
Alternative measure 8	
Alternative measure 9	
Alternative measure 10	
Total savings	

Annex IX, Part 2 (d)

Where applicable

Energy savings achieved from supply side measures accounted for under **Art. 7 (4)(c)**

Year of implementation 2014-2020	Policy measure	Policy measure (Please, specify the policy measure)
	Measure 1	
	Measure 2	
	Measure 3	
	Total savings	

Energy savings achieved from early actions accounted for under **Art. 7 (4)(d)**

	Policy measure	Policy measure (Please, specify the policy measure)
	Measure 1	
	Measure 2	
	Measure 3	
	Total savings	

Please report the sales of energy used by volume by industrial activities listed in Annex I to Directiv

Energy sales excluded	
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Annex IX, Part 2 (e)

In sectors where energy consumption remains stable or is growing, Member States shall analyse th

Main reason 1

Industry	Please select
Transport	Please select
Households	Please select
Services	Please select

Agriculture	Please select
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Annex IX, Part 2 (f)

Total building floor area of the buildings with a total useful floor area over 250 m2 owned and occ

	on 1 January 2020
Total building floor area [m2] of the buildings with a total useful floor area over 250 m2 owned and occupied by the Member States' central government	
Total building floor area [m2] of the buildings which did <u>not meet</u> the energy performance requirements referred to in Article 5(1)	use of alternative approach

Annex IX, Part 2 (g)

Total building floor area of heated and/or cooled buildings owned and occupied by the Member St

Default approach Article 5(1)

	2019
Total building floor area [m2] of buildings renovated as referred to in Article 5(1)	use of alternative approach

<p>Amount of energy savings [ktoe] achieved in the given year in eligible buildings owned and occupied by their central government due to renovation of buildings as set out in Article 5(1), expressed in primary or final energy</p>	<p>use of alternative approach</p>
	<p>period 2014-2019</p>
<p>Sum of new energy savings [ktoe] achieved in eligible buildings owned and occupied by their central government due to renovation of buildings as set out in Article 5(1), expressed in primary or final energy over the respective time period</p>	

Please sum new savings achieved in each year (2014, 2015, 2016, 2017, 2018 and 2019) i.e. corresponding to 3% renovation rate.

Alternative approach Article 5(6)

	<p>Policy measure (Please, specify the policy measure)</p>
Alternative measure 1	internal business operations of central government
Alternative measure 2	
Alternative measure 3	
Alternative measure 4	
Alternative measure 5	
Alternative measure 6	

Alternative measure 7	
Alternative measure 8	
Alternative measure 9	
Alternative measure 10	
Amount of energy savings [ktoe] achieved in the given year in eligible buildings owned and occupied by their central government as referred to in Article 5(6), in primary or final energy	
Cumulative energy savings [ktoe] achieved in eligible buildings owned and occupied by their central government through the implementation of Article 5(6) in primary or final energy over the time period	

Annex IX, Part 2 (h)

	2019
Number of energy audits carried out	276
The total estimated number of large companies in their territory to which Article 8(4) of Directive 2012/27/EU is applicable	3000
The number of energy audits carried out in those enterprises	242

* Due to the COVID pandemic, many energy audits were delayed in 2020 and submitted in 2021

Annex IX, Part 2 (i)

Applied national primary energy factor for electricity	not applicable/not used
Justification if this is different from the default coefficient of 2.1 referred to in footnote (3) of Annex IV to Directive 2012/47/EU	not applicable/not used

Annex IX, Part 2 (j)

Number and floor area of new and renovated nearly zero-energy buildings, as provided in Article 9

	Number
	2019
New NZEBs*	not available
Renovated NZEBs*	not available

* figures are all-electric dwellings only

Annex IX, Part 2 (k)

ongly recommended).

re 2012/27/EU using the below table.

Please fill-in if the information is
different than what was reported in
2020

[Simplified energy balances \[NRG_BAL_S_custom_2187772\]](#)

[Simplified energy balances \[NRG_BAL_S_custom_2187772\]](#)

non-legislative policies, measures and financing measures and programmes implemented i

2014	2015	2016	2017

Total amount of savings in a given year from early actions that took place between 31/12/2008 and 31/12/2017
[ktoe]

2014	2015	2016	2017

Directive 2003/87/EC excluded from the calculation of cumulative end-use energy savings to be achieved

TJ//ktoe/GWh

Please provide reasons for it and attach their appraisal to the estimates.

Main reason 2	Main reason 3	Please, explain 'other' reasons and attach supporting documents
Please select	Please select	energy consumption has decreased
Please select	Please select	energy consumption has decreased
Please select	Please select	energy consumption has decreased
Please select	Please select	energy consumption has decreased

Please select	Please select	energy consumption has d
---------------	---------------	--------------------------

... adopted by the Member States' central government that, on 1 January of 2020 and of 2021, did

on 1 January 2021
use of alternative approach

... adopted by the Member States' central government that was renovated in 2019 and 2020 referred to in Article 5(1), or

2020
use of alternative approach

use of alternative approach
period 2014-2020

Please sum new savings achieved in each year (2014, 2015, 2016, 2017, 2018, 2019 and 2020) i.e. corresponding to 3% renovation rate.

Amount of energy savings [ktoe] achieved in a given year in eligible buildings owned and occupied by their central government as referred to in Article 5(6)	
2019	2020
0,1	1,9

0,1	1,9	per year
Period 2014-2019	Period 2014-2020	
184,0	185,9	cumulative energy savings 2014-2020

2020*	2021*
1159	1253
3000	3000
1134	1215

of the Directive 2010/31/EU, where necessary based on statistical sampling

Floor area

2020	2019	2020
206.498	not available	not available
8.342	not available	not available

in 2019 and 2020 which contribute towards the overall national energy

2018	2019	2020	Comments on revisions in data for years previous to 2019 (when relevant)
	203	221	
	56	21	
	76	64	
	14	4	
	255	360	

	90	187	
	-119	-104	
	575	751	

2018	2019	2020	Comments on revisions in data for years previous to 2019 (when relevant)
	406	221	
	113	21	
	152	64	
	28	4	
	511	360	
	181	187	
	-239	-104	
	1150	751	

2014-2018	2014-2019	2014-2020	Comments on revisions in data for years previous to 2019 (when relevant)
	5.034	5.254	
	2.091	2.112	
	2.828	2.892	
	299	302	
	6.434	6.794	
	1.994	2.181	
	-3.371	-3.476	
	15.308	16.059	

savings in a given year expressed in

2018	2019	2020

31/12/2013 expressed in final energy

2018	2019	2020

ieved under Article 7 (1) (a) of Directive 2012/47/EU

sons and provide any additional comments, supporting data or links to

decreased in 2019 and 2020
decreased in 2019 and 2020
decreased in 2019 and 2020
decreased in 2019 and 2020

increased in 2019 and 2020

not meet the energy performance requirements referred to in Article

the amount of energy savings in eligible buildings owned and occupied

Please report on major legislative and non-legislative po national energy efficiency and renewable energy targets

Using the below table

PAM-id (RVO) NB weglaten in EU submitssie!	PaM number	Name of policy or measure
ANL-PAM-1	NL001	Energy tax, incl. sustainable energy surcharge (ODE)
ANL-PAM-1	NL002	EIA Energy Investment Tax Allowance scheme
ANL-PAM-1	NL003	Efficient Driving Campaign (Eco driving)
ANL-PAM-1	NL004	Net metering
ANL-PAM-1	NL005	Programme Greenhouse as an Energy Source
ANL-PAM-1	NL006	MEI Market introduction for energy innovations
ANL-PAM-1	NL007	Subsidy schemes on energy efficiency and renewable energy in horticulture
ANL-PAM-1	NL008	SDE+ Subsidy scheme for stimulation of sustainable energy production
ANL-PAM-1	NL009	Agrocovenant (Covenant on Clean & Efficient Agricultural sectors)
ANL-PAM-1	NL010	Environmental Protection Act: Framework and obligations on energy savings
ANL-PAM-1	NL011	Lower Value Added Tax on isolation
ANL-PAM-1	NL012	Green Deals Programme
ANL-PAM-1	NL013	Extending mortgage options for energy saving measures
ANL-PAM-1	NL014	Sectoral emission trading system in horticulture
ANL-PAM-1	NL015	Topsector Energy: Consortia (TKI)
ANL-PAM-1	NL016	Energy Agreement (Agreement on Energy for Sustainable Growth)
ANL-PAM-1	NL017	Revolving fund heat projects (earlier NEF National Energy Saving Fund)
ANL-PAM-1	NL018	Postal code area cooperative projects (local cooperations with reduced energy consumption)
ANL-PAM-1	NL019	HER/HER+ Subsidy scheme renewable energy & energy transition innovation
ANL-PAM-1	NL020	ISDE Investment subsidies small renewable energy systems
ANL-PAM-1	NL021	Campaign on tyre choice and pressure
ANL-PAM-1	NL022	Roadmap and tenders Off shore Wind Dutch Coast
ANL-PAM-1	NL023	Green Deal 203 Run your engine differently
ANL-PAM-1	NL024	SEEH Energy saving at Home subsidy scheme
ANL-PAM-1	NL025	Housing Valuation System changes
ANL-PAM-1	NL026	Green Deal 221 Participation of communities in sustainable energy production
ANL-PAM-1	NL027	Programme and large scale pilots on natural-gas-free neighbourhoods
ANL-PAM-1	NL028	Municipal heat transition visions (TVW), advice scheme (EAW) & knowledge
ANL-PAM-1	NL029	Environment & Planning Act (Omgevingswet).
ANL-PAM-1	NL030	Green Deal 230 Sea transport, inland shipping and harbours

ANL-PAM-	NL031	Sustainability scheme Reduction Landlord charges for Housing Association
ANL-PAM-	NL032	Climate Agreement
ANL-PAM-	NL033	Climate Act
ANL-PAM-	NL034	Roadmaps for sustainability & Performance standards for office & service
ANL-PAM-	NL035	BOSA Subsidy scheme for building and maintenance of sporting accommodation
ANL-PAM-	NL036	Subsidy scheme Reduction Energy Use Dwellings
ANL-PAM-	NL037	Block by Block approach
ANL-PAM-	NL038	Climatecampaign 'Everybody acts'
ANL-PAM-	NL039	Environmental Protection Act: Mandatory reporting of measures taken
ANL-PAM-	NL040	DEI+ Demonstration scheme Energy & Climate innovations
ANL-PAM-	NL041	IKIA Integral Knowledge & Innovation Agenda on Climate
ANL-PAM-	NL042	Acceleration climate related investments in industry
ANL-PAM-	NL043	Regional industrial cluster approach (CES) (incl. programmes with big-1
ANL-PAM-	NL044	Renovation acceleration programme and subsidy scheme for houses re
ANL-PAM-	NL045	SDE++ Subsidy scheme for stimulation of sustainable energy production
ANL-PAM-	NL046	Stimulation scheme natural gas free rental housing (SAH, part of initial
ANL-PAM-	NL047	Digital Platform
ANL-PAM-	NL048	Mission oriented R&D and innovation
ANL-PAM-	NL049	Energy label: requirement label C for buildings
ANL-PAM-	NL050	Fiscal policies on car efficiency (BPM, MRB and income tax)
ANL-PAM-	NL051	Green Funds Scheme
ANL-PAM-	NL052	MIA/VAMIL Environmental investment allowance/Arbitrary depreciati
ANL-PAM-	NL053	National Program on Regional Energy strategies
ANL-PAM-	NL054	National policy framework for the infrastructure of alternative fuels &
ANL-PAM-	NL055	Gas Act and gas free connections in new buildings
ANL-PAM-	NL056	Prohibiting/closing down coal fired plants
ANL-PAM-	NL057	Demonstration schema Climate technologies & innovations in transport
ANL-PAM-	NL058	SEPP Subsidy scheme electric passenger cars
ANL-PAM-	NL059	Alternative Travel approach
BNL-PAM-	NL060	Building Decree (incl. EPC)
BNL-PAM-	NL061	Nearly Zero-Energy Buildings NZEB national plan [Bijna Energieneutral
XNLPAM	NL062	Crisis and recovery legislation
BNL-PAM-	NL063	Geothermal energy guarantee scheme
BNL-PAM-	NL064	Toekomstfonds
BNL-PAM-	NL065	Energy Saving Expertise Centre (in 2017 integrated in Intensification Pr
BNL-PAM-	NL066	Government Coordination Rule and bureau energy projects
NIEUW	NL067	Roadmap for sustainable monumental buildings
BNL-PAM-	NL068	Milieu Centraal
BNL-PAM-	NL069	Electricity Act

**licies, measures and financing measures and programmes imple
for 2020 (art 27 b & Annex IX, part 2, point a)**

Corresponding reporting element(s): Art 27(b)	Corresponding reporting element(s): Annex IX, part 2(a)	Corresponding reporting element(s): Annex IX, part 2(b)	Corresponding reporting element(s): Annex IX, part 2(c)	Corresponding reporting element(s): Annex IX, part 2(d) - Article 7(4)c	Corresponding reporting element(s): Annex IX, part 2(d) - Article 7(4)d	Corresponding reporting element(s): Annex IX, part 2(g) - Article 5(6)	Corresponding reporting element(s): Annex IX, part 2(g) - Article 5(1)	Type of update
Yes	Yes	Yes	No	No	No	No	No	Continuati
No	Yes	Yes	No	No	No	No	No	Continuati
No	Yes	Yes	No	No	No	No	No	Continuati
Yes	Yes	Yes	No	No	No	Yes	Yes	Continuati
Yes	Yes	Yes	No	No	No	No	No	Continuati
Yes	Yes	Yes	No	No	No	No	No	Continuati
Yes	Yes	Yes	No	No	No	No	No	Continuati
Yes	No	No	No	No	No	No	No	Amendme
Yes	Yes	Yes	No	No	No	No	No	Continuati
No	Yes	Yes	No	No	No	No	No	Continuati
No	Yes	Yes	No	No	No	No	No	Continuati
Yes	Yes	Yes	No	No	No	No	No	Continuati
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Yes	Yes	Yes	No	No	No	No	No	Continuati
Yes	Yes	Yes	No	No	No	No	No	Continuati
Yes	Yes	Yes	No	No	No	No	No	Adoption c

Implemented in 2019 and 2020 which contribute towards the overall

Please specify other	Relevant Energy Union dimension(s) affected #1	#2	#3	Geographical coverage #1	#2	#3	Short description	Type of policy instrument #1	#2
on of exist	energy efficiency	decarbonisation	internal energy	national			Energy	fiscal	
on of exist	energy efficiency			national			Deducti	fiscal	
on of exist	energy efficiency			national			The Dut	information	
on of exist	decarbonisation	energy efficiency		national			Private	economic	
on of exist	energy efficiency	decarbonisation		national			The pro	voluntary/negotiat	
on of exist	energy efficiency	decarbonisation		national			The Ma	economic	
on of exist	energy efficiency	decarbonisation		national			The EG	economic	
nts, imple	decarbonisation			national			Scheme	economic	
on of exist	energy efficiency	decarbonisation		national			In 2008	voluntary/negotiat	
on of exist	energy efficiency			national			The Env	regulatory	
on of exist	energy efficiency			national			The Low	fiscal	
on of exist	energy efficiency	decarbonisation		national			The Gre	voluntary/negotiat	
on of exist	energy efficiency			national			Persons	fiscal	
on of exist	energy efficiency	decarbonisation		national			The EBC	economic	
on of exist	energy efficiency	decarbonisation	research, i	national			The Top	economic	
on of exist	energy efficiency	decarbonisation		national			This neg	voluntary/negotiat	
nts, imple	energy efficiency	decarbonisation		national			A revol	economic	
on of exist	decarbonisation			national			Reduce	fiscal	
on of exist	decarbonisation			national			The HEF	economic	
nts, imple	energy efficiency	decarbonisation		national			To com	economic	
on of exist	energy efficiency			national			The pro	information	
on of exist	decarbonisation			national			A Wind	regulatory	
on of exist	energy efficiency			national			In May	voluntary/negotiat	
nts, imple	energy efficiency			national			Owner-	economic	
on of exist	energy efficiency			national			The Hou	economic	
n of meas	decarbonisation	internal energy	energy sec	national			This gre	voluntary/negotiat	
on of exist	energy efficiency	decarbonisation		national			This pil	economic	
on of exist	energy efficiency	decarbonisation		Local			Followi	planning	
on of exist	energy efficiency	decarbonisation		national			The nev	regulatory	
of a new m	energy efficiency	decarbonisation		national			This de	voluntary/negotiat	

on of exist	energy efficiency			national		This Sus	economic
of a new m	energy efficiency	decarbonisation		national		Climate	voluntary/negotiat
of a new m	energy efficiency	decarbonisation		national		The Clin	regulatory
of a new m	energy efficiency			national		The intr	regulatory
of a new m	energy efficiency	decarbonisation		national		A subsid	economic
of a new m	energy efficiency			national		Through	economic
of a new m	energy efficiency			national		The blo	planning
of a new m	energy efficiency	decarbonisation		national		The gov	information
of a new m	energy efficiency			national		To furth	regulatory
of a new m	energy efficiency	decarbonisation		national		The ene	economic
of a new m	energy efficiency	decarbonis	research, i	national		Followin	research
of a new m	decarbonisation	energy efficiency		national		The VEK	economic
of a new m	energy efficiency	decarbonisation		national		Integrat	planning
of a new m	energy efficiency			national		The star	economic
of a new m	energy efficiency	decarbonisation		national		As of 20	economic
of a new m	energy efficiency			national		The SAH	economic
of a new m	energy efficiency			national		In order	information
of a new m	energy efficiency	decarbonis	research, i	national		The MC	economic
of a new m	energy efficiency			national		The ene	regulatory
on of exist	energy efficiency			national		The BPN	fiscal
on of exist	energy efficiency	decarbonisation		national		The Gre	fiscal
on of exist	energy efficiency	decarbonisation		national		Entrepr	fiscal
of a new m	energy efficiency	decarbonisation		Local		The cod	planning
of a new m	energy efficiency	decarbonis	internal er	national		The nat	planning
nts, imple	energy efficiency	decarbonis	internal er	national		The Gas	regulatory
of a new m	decarbonisation			national		The Rut	regulatory
on of exist	decarbonisation	energy eff	research, i	national		The DK	economic
of a new m	energy efficiency	decarbonisation		national		SEPP ind	economic
on of exist	decarbonisation			national		In 2016	voluntary/negotiat
on of exist	energy efficiency	decarbonisation		national		The Bui	regulatory
on of exist	energy efficiency	decarbonisation		national		As follo	regulatory
nts, imple	decarbonisation			national		The cris	regulatory
on of exist	decarbonisation			national		Instrum	economic
of a new m	decarbonisation	research, innovation		national		This fun	economic
on of exist	energy efficiency	decarbonisation		national		The Exp	information
on of exist	decarbonisation	internal energy marke		national		In Marc	planning
of a new m	energy efficiency	decarbonisation		national		Monum	information
on of exist	energy efficiency	decarbonisation		national		Milieu C	information
nts, imple	decarbonisation	internal er	energy sec	national		The Act	regulatory

#3	Please specify other	Category of measure #1	#2	#3	Please specify other
ed agreements					
ed agreements					
ed agreements					
ed agreements					
		National Energy Efficiency Fund Art. 19 EED			
ed agreements					
ed agreements					
ed agreements					

Status of implementation	Implementation period - start year	Implementation period - end year	Entities responsible for implementing the policy - type #1	#2	#3	Please specify other	Entities responsible for implementing the policy - names	Reference to corresponding national legislation	Reference to assessments and underpinning technical reports
Implemented	1996	Tbd	national government				Ministry of Finance (F	Website: h	
Implemented	1997	Tbd	national government				Ministry of Economic	Website: h	
Implemented	1999	Tbd	companies/ businesses/industrial associati				Instituut voor Duurza	Website: h	
Implemented	2004	2023	national go	companies/ businesses/industria			Ministry of Economic	Website: h	
Implemented	2005	Tbd	national go	companies/ businesses/industria			Ministry of Agricultur	Website: h	
Implemented	2007	Tbd	national government				Ministry of Agricultur	Website: h	
Implemented	2007	Tbd	national government				Ministry of Agricultur	Website: h	
Expired	2008	2020	national government				Netherlands Enterpris	Website: h	
Expired	2008	2020	national go	companies/ others not	intermedia		Ministry of Agricultur	Website: h	
Implemented	2008	Tbd	national government				Ministry of Infrastruc	Website: h	
Implemented	2010	Tbd	national government				Ministry of Finance (F	Website: h	
Implemented	2011	Tbd	national go	companies/ others not	intermedia		Ministry of Economic	Website: h	
Implemented	2011	Tbd	national government				Ministry of the Interic	Website: h	
Implemented	2011	2030	national government				Ministry of Agricultur	Website: h	
Implemented	2012	Tbd	national go	companies/ research institutions			Ministry of Economic	Website: h	
Expired	2013	2020	national go	local gover	companies/ business		Ministry of Economic	Website: h	
Implemented	2014	2030	others not listed		non-profit		Stimuleringsfonds Vo	Website: h	
Expired	2014	2021	national government				Ministry of Finance (F	Website: h	
Implemented	2014	Tbd	national government				Netherlands Enterpris	Website: h	
Implemented	2015	2030	national government				Netherlands Enterpris	Website: h	
Implemented	2015	2021	national go	others not listed	intermedia		Ministry of Infrastruc	Website: h	
Implemented	2015	2030	national government				Ministry of Economic	Website: h	
Expired	2016	2020	national go	others not listed	intermedia		Ministry of Infrastruc	Website: h	
Implemented	2016	2022	national government				Ministry of the Interic	Website: h	
Implemented	2016	Tbd	national government				Ministry of the Interic	Website: h	
Expired	2018	2020	national go	local government			Ministry of Economic	Website: h	
Implemented	2018	2030	national go	local government			Ministry of the Interic	Website: h	
Implemented	2018	2030	national government				Ministry of the Interic	Website: h	
Implemented	2018	Tbd	national go	local government			Ministry of the Interic	Website: h	
Implemented	2019	2024	national go	others not listed	intermedia		Ministry of Infrastruc	Website: h	

Implemen	2019	Tbd	national government			Ministry of the Interior	Website: h
Implemen	2019	2030	national government	local government	companies/ businesses	Ministry of Economic	Website: h
Implemen	2019	2050	national government			Ministry of Economic	Website: h
Implemen	2019	2050	national government			Ministry of the Interior	Website: h
Implemen	2019	2023	national government			Ministry of Health, W	Website: h
Implemen	2019	Tbd	national government	local government		Ministry of the Interior	Website: h
Implemen	2019	2030	national government			Ministry of the Interior	Website: h
Implemen	2019	Tbd	national government	others not listed	non-profit	Various ministries, M	Website: h
Implemen	2019	Tbd	national government			Ministry of Infrastruc	Website: h
Implemen	2019	Tbd	national government			Netherlands Enterpris	Website: h
Implemen	2019	2030	national government	research institutions		Ministry of Economic	Website: h
Implemen	2019	Tbd	national government			Ministry of Economic	Website: h
Planned	2020	Tbd	national government			Ministry of Economic	Website: h
Implemen	2020	2023	national government			Ministry of the Interior	Website: h
Implemen	2020	2025	national government			Netherlands Enterpris	Website: h
Implemen	2020	2023	national government			Ministry of the Interior	Website: h
Implemen	2020	Tbd	national government			Ministry of the Interior	Website: h
Implemen	2020	Tbd	national government			Various ministries, Ne	Website: h
Implemen	2020	2023	national government			Ministry of the Interior	Website: h
Implemen	1995 (or b	Tbd	national government			Ministry of Finance (F	Website: h
Implemen	1995 (or b	Tbd	national government	others not listed	financial in	Ministry of Infrastruc	Website: h
Implemen	1995 (or b	Tbd	national government			Ministry of Infrastruc	Website: h
Implemen	2019	2030	local government			Provinces/Municipalit	Website: h
Implemen	2019	2030	national government			Ministry of Infrastruc	Website: h
Implemen	2000	Tbd	national government			Ministry of Economic	Website: h
Implemen	2020	2030	national government			Ministry of Economic	Website: h
Implemen	2017	2021	national government			Ministry of Infrastruc	Website: h
Implemen	2020	2025	national government			Ministry of Infrastruc	Website: h
Implemen	2016	2030	companies	others not listed	intermedia	Various, Various inter	Website: h
Implemen	2012	Tbd	national government			Ministry of the Interior	Website: h
Implemen	2015	2020	national government			Ministry of the Interior	Website: h
Implemen	2010	Tbd	national government			Ministry of the Interior	Website: h
Implemen	2009	Tbd	national government			Netherlands Enterpris	Website: h
Implemen	2014	Tbd	national government			Ministry of Economic	Website: h
Expired	2017	2020	national government			Ministry of Economic	Website: h
Implemen	2009	Tbd	national government			Various ministries [Na	Website: h
Implemen	2019	2021	national government			Ministry of the Interior	Website: h
Implemen	1998	Tbd	national government			Intermediaries [Other	Website: h
Implemen	1998	Tbd	national government			Ministry of Economic	Website: h

https://www.rvo.nl/subsidie-en-financieringswijzer/rvv/rvv-verduurzaming-2021/2019					
https://www.rijksoverheid.nl/ministeries/ministerie-van-economische-zaken-en-klimaat/documenten/kamerstukken/2019/10/17/kamerbrief-over-kennis-en-innovatie					
https://wetten.overheid.nl/BWBR0042394/2020-01-01					
https://www.rvo.nl/onderwerpen/duurzaam-ondernemen/gebouwen/maatschappelijk-vastgoed					
https://www.dus-i.nl/subsidies/stimulering-bouw-en-onderhoud-sportaccommodaties ; Website: https://wetten.overheid.nl/BWBR0011440/2019-01-01					
https://www.rvo.nl/subsidie-en-financieringswijzer/rrew					
https://www.klimaatakkoord.nl/gebouwde-omgeving					
https://www.iedereendoetwat.nl/over-de-campagne					
https://www.rvo.nl/onderwerpen/duurzaam-ondernemen/energie-besparen/informatieplicht-energiebesparing					
https://www.rvo.nl/subsidie-en-financieringswijzer/demonstratie-energie-en-klimaatinnovatie-dei					
https://www.rijksoverheid.nl/documenten/kamerstukken/2019/10/17/kamerbrief-over-kennis-en-innovatie					
https://www.rvo.nl/su Increasing the renewables share	Technology-neutral				
https://www.ser.nl/nl/actueel/Nieuws/nationale-klimaataanpak					
https://www.rvo.nl/subsidie-en-financieringswijzer/renovatieversneller					
https://www.rvo.nl/subsidies-regelingen/stimulering-duurzame-energieproductie					
https://www.rvo.nl/subsidie-en-financieringswijzer/stimuleringsregeling-aardgasvrije-huurwoningen-voor-verduurzaming					
https://www.verbeterjehuis.nl/					
https://www.rvo.nl/subsidie-en-financieringswijzer/mooi					
https://www.rvo.nl/onderwerpen/duurzaam-ondernemen/gebouwen/wetten-en-regels/bestaande-bouw/energie					
https://wetten.overheid.nl/BWBR0005806/2018-02-03					
https://www.rvo.nl/subsidies-regelingen/regeling-groenprojecten					
https://www.rvo.nl/subsidies-regelingen/mia-en-vamil					
https://regionale-energiestrategie.nl/home/default.aspx					
https://zoek.officielebekendmakingen.nl/BWBR0011440/2019-01-01	Increasing the renewables share	Technology-neutral			
https://wetten.overheid.nl/BWBR0011440/2019-01-01					
	Increasing the renewables share	Technology-neutral			
https://www.rvo.nl/su increasing the renewables share	Technology-neutral				
https://www.rvo.nl/su increasing the renewables share	Technology-neutral				
https://www.natuuren.nl/ increasing the renewables share	Technology-neutral				
https://www.rijksoverheid.nl/onderwerpen/bouwregelgeving/bouwbesluit-2012					
https://www.rvo.nl/onderwerpen/duurzaam-ondernemen/gebouwen/wetten-en-regels/nieuwbouw/energie					
https://www.rijksoverheid.nl/onderwerpen/duurzaam-ondernemen/gebouwen/wetten-en-regels/nieuwbouw/energie	Increasing the renewables share	Technology-neutral			
https://www.rvo.nl/su increasing the renewables share	Geothermal				
https://www.rijksfinancien.nl/ Increasing the renewables share	Technology-neutral				
https://www.rvo.nl/onderwerpen/duurzaam-ondernemen/duurzame-energie-opwekken/ip2020					
https://www.rvo.nl/onderwerpen/duurzaam-ondernemen/duurzame-energie-opwekken/ip2020	increasing the renewables share	Wind			
https://www.rvo.nl/onderwerpen/verduurzaming-utiliteitsbouw/maatschappelijk-vastgoed/monumenten-en-gebouwen					
https://www.milieucentraal.nl/					
https://www.rijksoverheid.nl/onderwerpen/duurzaam-ondernemen/duurzame-energie-opwekken/ip2020	increasing the renewables share in the power sector				

Please report the annual

	Targeted sector #1	#2	#3	Please specify other	Please specify in which unit you are reporting energy savings	Please specify if you are reporting primary or final energy savings	2014	2015
	industry	commercial	households					
	industry	commercial and public services						
	transport							
	commercial	households						
	other			agriculture				
	other			agriculture				
	other			agriculture				
	industry	commercial and public services						
	industry							
	industry	commercial and public services						
	households	other		building sector				
	industry	transport	commercial and public services					
	households							
	other			agriculture				
	industry							
	industry	transport	commercial and public services					
	households							
	households							
	industry							
	industry							
	households							
	other			energy production				
	transport							
	households							
	households							
	households							
	industry							
	industry							
	industry	transport	commercial and public services					
	transport	commercial and public services						

	households						
	industry	transport	commercial and public services				
	industry	commercial and public services					
	commercial and public services						
	commercial and public services						
	households						
	households						
	households						
	industry	commercial and public services					
	industry						
	industry	commercial and public services					
	industry	commercial and public services					
	industry						
	households						
	industry	commercial and public services					
	households						
	households						
	industry						
	commercial and public services						
	transport						
	industry	commercial and public services					
	industry	commercial and public services					
	industry	commercial and public services					
	transport	commercial and public services					
	other		energy production and infrastructure				
	other		energy production				
	transport	industry					
	households						
	transport						
	commercial and public services	households	other	building sector			
	commercial and public services						
	industry	transport	commercial and public services				
	other		energy production, agriculture				
	commercial and public services	industry	other	research institutes			
	industry	commercial and public services					
	other		energy production and infrastructure				
	commercial and public services	other	households	building sector			
	households						
	other		energy production and infrastructure				



