COMMISSION IMPLEMENTING REGULATION (EU) No 1113/2014

of 16 October 2014

establishing the form and technical details of the notification referred to in Articles 3 and 5 of Regulation (EU) No 256/2014 of the European Parliament and of the Council and repealing Commission Regulations (EC) No 2386/96 and (EU, Euratom) No 833/2010

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) No 256/2014 of the European Parliament and of the Council of 26 February 2014, concerning the notification to the Commission of investment projects in energy infrastructure within the European Union, replacing Council Regulation (EU, Euratom) No 617/2010 and repealing Council Regulation (EC) No 736/96 (¹), and in particular Article 7 thereof,

Whereas:

- In order to gather comparable data and to simplify the reporting by Member States or their delegated entities or bodies referred to in Article 3 of Regulation (EU) No 256/2014, notifications to be made should be standardized by the use of reporting tables. Therefore, the provisions concerning the form and other technical details of the notification of data and information should be adopted.
- (2) Following the repeal of Council Regulation (EC) No 736/96 (2) by Regulation (EU) No 256/2014, Commission Regulation (EC) No 2386/96 (3) should also be repealed.
- (3)Following the annulment of Council Regulation (EU, Euratom) No 617/2010 (*) by the European Court of Justice (5), Commission Regulation (EU, Euratom) No 833/2010 (6) should be also repealed by this Regulation,

HAS ADOPTED THIS REGULATION:

Article 1

The form and technical details of the notification to the Commission of data and information on investment projects in energy infrastructure referred to in Articles 3 and 5 of Regulation (EU) No 256/2014 shall be as set out in the Annex to this Regulation.

Article 2

Regulations (EC) No 2386/96 and (EU, Euratom) No 833/2010 are repealed.

Article 3

Member States shall ensure coherence of statistical information reported based on the template in the Annex and statistical information reported under Regulation (EC) No 1099/2008 on energy statistics.

(2) Council Regulation (EC) No 736/96 of 22 April 1996 on notifying the Commission of investment projects of interest to the Community in petroleum, natural gas and electricity sectors (OJ L 102, 25.4.1996, p. 1).

Commission Regulation (EC) No 2386/96 of 16 December 1996 applying Council Regulation (EC) No 736/96 on notifying the Commission of investment projects of interest to the Community in the petroleum, natural gas and electricity sectors (OJ L 326, 17.12.1996,

p. 13).
(4) Council Regulation (EU, Euratom) No 617/2010 of 24 June 2010 concerning the notification to the Commission of investment projects in energy infrastructure within the European Union and repealing Regulation (EC) No 736/96 (OJ L 180, 15.7.2010, p. 7).

⁽¹⁾ OJ L 84, 20.3.2014, p. 61.

Judgement of the Court of Justice of 6 September 2012 in Case C-490/10, Parliament v. Council (ECR 2012, p. I-0000).

Commission Regulation (EU, Euratom) No 833/2010 of 21 September 2010 implementing Council Regulation (EU, Euratom) No 617/2010 concerning the notification to the Commission of investment projects in energy infrastructure within the European Union (OJ L 248, 22.9.2010, p. 36).

Article 4

This Regulation shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union.

This Regulation shall be binding in its entirety and directly applicable in the Member States in accordance with the Treaties.

Done at Brussels, 16 October 2014.

For the Commission The President José Manuel BARROSO

ANNEX

					OIL REFININ							
Member State										j	n thousand to	nnes per year
Type of infrastructure Annex point 1.1	-	nfrastructure . 5 (3)	const	cture under truction + 2(4) + 4 + (1) a)	(F Art. 1(2)-	frastructure ID) + 2(3)+ 4+ 1) a)	(unde	Additions to commission construction rt. 1(2)+ 5 (1)	ned n + FID)	be	Infrastructure decommissi	oned
	Position at 1/1/Y	Non-operational [>3 Y]	Position	at 31/3/Y	Position	at 31/3/Y		[0-2]	Y + [3-5]	Y +	[0-2]	Y + [3-5]
	Capacity	Capacity	Number	Capacity	Number	Capacity	Number	Capacity	Capacity	Number	Capacity	Capacity
Distillation (*)												
Atmospheric distillation												
with CCS/CCS ready												
Vacuum distillation												
with CCS/CCS ready												
Cracking (**)												
Cracking (Thermal) — Visbreaking and/or thermal — Coking — Other												
with CCS or capture ready												
Cracking (catalytic) — Fluid catalytic cracking — Hydrocracking — Other												
with CCS or capture ready												
Reforming (**) (Naphtha and isomerisation)												
with CCS or capture ready												

NB: under construction and FID (Final Investment Decision) include renovation

22.10.2014

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^(*) installations of a capacity ≥ 1 Mio tonnes/y

^(**) installations with a minimum capacity of 500 t/day

					TRANSPORT g year 20XX							
Member State												
Type of infrastructure Annex point 1.2	Existing infrastructure Art. 5 (3)	cons Art. 1(2)	octure under struction n+ 2(4) + 4+ (1) a)	Planned infras Art. 1(2) + 2(3)	` ,	(und	Additions to be commission der construction Art. 1(2) + 5 (1)	ed + FID)	Installations to be decommissioned Art. 1(2) + 2(5) + 5 (2)			
	Position at 1/1/Y	Positio	n at 31/3/Y	Position at 31/3/Y		Y+ [0-2]		Y + [3-5]	Y + [0-2]		Y + [3-5]	
	Length (km)	Number	Length (km)	Number	Length (km)	Number	Length (km)	Length (km)	Number	Length (km)	Length (km	
Crude oil transport pipe- lines (*)												
Petroleum product pipe- lines (**)												
Supplementary Info Art. 5 (3)	Indication of e.g. rea	sons for inve	estment, delays,	problems for new	v infrastructure							

^(*) with a capacity ≥ 3 Mio Metric tonnes/year for New pipelines + extension/lengthening ≥ 30 km

^(**) with a capacity ≥ 1.5 Mio Metric tonnes/year for New pipelines + extension/lengthening ≥ 30 km

NB: under construction and FID (Final Investment Decision) include renovation

					CROSS-BO Reporting y	RDER TRANS /ear 20XX	SPORT									T
Member State		Transport capacity (Metric Tonnes per day)														
Cross-border transmission projects and essential links in interconnecting national or international networks Annex point 1.2	Existing i	nfrastructure		cture under struction		nfrastructure FID)	(un	Addit be comr der const				nfrastruc commis:			TEN-E	Supple- mentary
	Art	t. 5 (3))+ 2(4)+ 4+ (1) a)	Art. 1(2) 5	+ 2(3)+ 4+ (1) a)		Art. 2(3)	+ 5 (1) c	:)	Art.	1(2) + 2	(5) + :	5 (2)	projects	info Art 5(3)
	Positio	on at 1/1/Y	Positio	n at 31/3/Y	Positio	n at 31/3/Y	Y +	[0-2]	Y +	[3-5]	Y +	[0-2]		+ [3-5]	projects Ref.	
	TO (*)	FROM (**)	TO (*)	FROM (**)	TO (*)	FROM (**)	TO (*)	FROM (**)	TO (*)	FROM (**)	TO (*)	FROM (**)	(*)	FROM (**)		
Crude oil pipelines Annex point 1.2																
Cross — border/interconnecting point No 1 (location — indicate MS/Third countries)																
Petroleum products pipelines Annex point 1.2																
Cross — border/interconnecting point n° 1 (location — indicate MS/Third countries)																

to the reporting MS

NB: under construction and FID (Final Investment Decision) include renovation

from the reporting MS

				O4 — OIL S' Reporting y								
Member State												
Type of infrastructure	Existing in	frastructure	Infrastructure unc	der construction (*)	Planned infras	tructure (FID) (*)	be	Additions to commissions to commissions truction	ned		frastructur commissi	
Annex point 1.3	Art.	5 (3)	Art. 1(2)+ 2(4) + 4+ 5 (1) a)	Art. 1(2)+ 2(3)+ 4+ 5 (1) a)	Ar	t. 1(2)+ 5 (1	l) c)	Art. 1	(2)+ 2(5)	+ 5 (2)
	Position at 1/1/Y	Non-operational [>3 Y]	Position	at 31/3/Y	Position	at 31/3/Y	Y+	[0-2]	Y + [3-5]	Y +	[0-2]	Y + [3-5]
	Storage capacity (m³)	Storage capacity (m³)	Number	Storage capacity (m³)	Number	Storage capacity (m³)	Number	Storage capacity (m³)	Storage capacity (m³)	Number	Storage capacity (m³)	
Crude oil Annex 1.3												
Storage installations												
Tanks												
Petroleum products Annex 1.3												
Storage installations												
Tanks												
Supplementary info Article 5(3)	Indication of e.g. re	easons for the inve	stment, problems, de	elays for new infrastr	ucture							

Installations with a capacity \geq 150 000 m³ and tanks with a capacity \geq 100 000 m³

NB: under construction and FID (Final Investment Decision) include renovation

				– GAS TRAN							
Member State											
Type of	Existing infrastructure	Infrastructure u	nder construction	(F	frastructure (ID)		Additions to e commissioner construction			nfrastructure to decommission	
infrastructure (*) Annex point 2.1	Art 5(3)	Art. 1(2)+ 2(4	4) + 4+ 5 (1) a)	Art. 1(2)+ 2(3	3)+ 4+ 5 (1) a)	А	art. 1(2)+ 5 (1)	c)	Art.	1(2)+ 2(5) + 5	5 (2)
	Position at 1/1/Y	Position	at 31/3/Y	Position	at 31/3/Y	Y+	[0-2]	Y + [3-5]	Y +	[0-2]	Y + [3-5]
	Length (km)	Number	Length (km)	Number	Length (km)	Number	Length (km)	Length (km)	Number	Length (km)	Length (km)
Transmission pipelines Annex 2.1											
	Total power (MW)	Number	Total Power (MW)	Number	Total Power (MW)	Number	Total Power (MW)	Total Power (MW)	Number	Total Power (MW)	Total Power (MW)
Compressor substations (**) Annex 2.1											
Supplementary Info Art. 5 (3)	Indication of general co	omments, includ	ing e.g. the case	of existing inst	tallations non op	perational for	a period of m	ore than 3 yea	rs		

See definition in Annex 2.1 of the Council regulation: Transport pipelines that form part of a network which mainly contains high-pressure pipelines excluding pipelines that form part of an upstream pipeline network and excluding the part of high pressure pipelines primarily used in the context of local distribution of natural gas.

connected to transmission pipelines

NB: under construction and FID (Final Investment Decision) include renovation

			(S-BORDEF	R TRANSMISSION 20XX									
Member State					Maxin	num Technical tra (Nm³/		ission ca	paci	ty					
Cross-border transmission infrastructure	Existing	infrastructure		frastructure rr Construction	Planned infrastructure (FID)			Additi be comn der const	nissic	ned	Infrastro be decom			TEN — E	Supple- mentary
Annex point 2.1															info (*)
	A	rt. 5 (3)	Art. 1(2)	+2(4)+ 4+ 5 (1) a)	Art. 1(2)+	2(3) + 4 + 5 (1) a)	Art. 1(2) + 5 (1) c)			Art. 1(2) +	+ 2(5)+ 5 (2) A		Annex 2.1	Article 5(3)	
	Positi	on at 1/1/Y	Position at 31/3/Y		Position at 31/3/Y		Y + [0-2]		Y + [3-5]		Y + [0-2]	Y + [3-5]		Ref.	
	TO (**)	FROM (***)	то	FROM	ТО	FROM	то	FROM	то	FROM	TO FROM	то	FROM		
Cross-border point No 1 (location — indicate MS/Third countries)															
Cross-border point No 2 (location — indicate MS/Third countries)															

^(*) Indication of e.g. of delays, problems for new infrastructure or of the reasons of the increase in technical transmission capacity at a cross-border point in the absence of investment projects in new pipelines

^(**) to the reporting MS

^(***) from the reporting MS

NB: under construction and FID (Final Investment Decision) include renovation

			G3 — LNG TERM Reporting year						
Member State									
Type of infrastructure	Existing in	frastructure	Infrastructure under construction (*)	Planned infrastructure (*) (FID)	be comm (under co	ions to issioned (*) nstruction + ID)	Infrastruc be decomm (*)		TEN — E project
Annex point 2.2	Art.	5 (3)	Art. 1(2)+ 2(4) + 4+ 5 (1) a)	Art. 1(2)+ 2(3)+ 4+ 5 (1) a)	Art. 1(2))+ 5 (1) c)	Art. 1(2)+ 2(5) + 5 (2)	Annex 2.1
Number	Position at 1/1/Y	Non-operational [>3 Y]	Position at 31/3/Y	Position at 31/3/Y	Y+ [0-2]	Y + [3-5]	Y + [0-2]	Y + [3-5]	
Art. 5(1) b) Max. regasification capacity [bcm(N)/y] — Art. 5(1) b)									
Max storage capacity [cm] Art. 5(1) b)									
Supplementary Info Art. 5 (3)	Indication of e.g. re	easons for the inves	tment, problems, delays for new infras	tructure					

^(*) Terminals for the importation of liquefied natural gas, with a regasification capacity of 1 bcm per year or more (Annex 2.2) NB: under construction and FID (Final Investment Decision) include renovation

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			G4 — GAS STORA Reporting year 20					
Member State			reporting year 20					
Гуре of infrastructure	Existing	infrastructure	Infrastructure under construction (*)	Planned infrastructure (*) (FID)	be comm (Under co	ions to issioned (*) nstruction + ID)		cture to be nissioned
Annex point 2.3	Д	art. 5 (3)	Art. 1(2)+ 2(4) + 4+ 5 (1) a)+ Art.	Art. 1(2)+ 2(3)+ 4 + 5 (1) a)		+ 5 (1) c)	Art. 1(2)+	2(5) + 5 (2)
	Position at 1/1/Y	Non-operational [>3 Y]	Position at 31/3/Y	Position at 31/3/Y	Y+ [0-2]	Y + [3-5]	Y + [0-2]	Y + [3-5]
Aquifer storage								•
lumber								
otal storage capacity [bcm]								
Vorking gas Capacity [bcm]								
Deliverability — Max. withdrawal capacity mcm/d]								
njectability Max. injection capacity [mcm/d]								
alt cavity								
lumber								
otal storage apacity [bcm]								
Vorking gas Capacity [bcm]								
Deliverability — Max. withdrawal capacity mcm/d]								
njectability Max. injection capacity [mcm/d]								
epleted field								
umber								
otal storage capacity [bcm]								
Working gas Capacity [bcm]								

- (*) Installations connected to the transport pipelines
- (**) Does not include storage capacity of LNG terminals (see separate LNG tables)
- NB: under construction and FID (Final Investment Decision) include renovation

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			E	1 — ELECTRICITY Reporting ye		ION					
Member State											
Type of infrastructure Annex point 3.1	Existing	g infrastructure	Infrastructure	e under construction		infrastructure (FID)		dditions expe be commissi ler constructi	oned	Installations ex be decommis	
	A	Art. 5 (3)	Art. 1(2)+ 2	2(4) + 4 + 5 (1) a)	Art. 1(2)+ 2	2(3) + 4 + 5 (1) a)		Art. 1(2)+ 5 (1) c)	Art. 1(2)+ 2(5)	+ 5 (2)
	Position at 1/1/Y	Non-operational [>3 Y]	Positi	on at 31/3/Y	Positio	on at 31/3/Y	Y+ [0-2]		Y + [3-5]	Y + [0-2]	Y + [3-5]
	Capacity (*) (MW)	Capacity (*) (MW)	Number	Capacity (*) (MW)	Number	Capacity (*) (MW)	Number	Capacity (*) (MW)	Capacity (*)	Capacity (* Number (MW)	Capacity (*) (MW)
Conventional thermal pow Annex point 3.1 + Art. 5(1) of		00 MW) capable of burn	ing								
Coal and lignite											
with CCS/CCS ready											
Oil											
with CCS/CCS ready											
Gas											
with CCS/CCS ready											
Two or more energy sources (**)											
/ (*)											
with CCS/CCS ready											
Others											
Nuclear Power Stations (≥ Annex point 3.1 + Art. 5(1) t		9		1							
Pressurized Water Reactor											
Boiling Water Reactor											
Graphite Gas Reactor											
Fast Breeder Reactor											
Others											
Biomass/bioliquids/waste Annex point 3.1 + Art. 5(1) o	power generation	on installations (≥20 MV	V) capable of	burning						·	
Biomass											
Waste											
Bioliquids											
Power stations with coger	neration of electi	ricity and useful heat (e	lectrical cap	acity ≥ 20 MW) cap	able of burn	ning		L	•		

(*) Nominal capacity

(**) For installations capable of burning more than one fuel, please indicate the power at total level and for each fuel separately

NB: under construction and FID (Final Investment Decision) include renovation

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			E2 —		ITY TRANSMISSION g year 20XX	١					
Member State											
Type of infrastructure Annex point 3.2	Existing infrastructure	Infrastructure	under Construction	Planned i	nfrastructure (FID)		Additions to be commission der construction		k	Infrastructure pe decommissio	
Armex point 3.2	Art. 5 (3)	Art. 1(2)+ 2	(4) + 4 + 5 (1) a)	Art. 1(2)	- 2(3) + 4 + 5 (1) a)		Art. 1(2) + 5 (1)	c)	Aı	t. 1(2) + 2(5) +	5 (2)
	Position at 1/1/Y		on at 31/3/Y		tion at 31/3/Y		+ [0-2]	Y + [3-5]		+ [0-2]	Y + [3-5]
	Length (km)	Number	Length (km)	Number	Length (km)	Number	Length (km)	Length (km)	Number	Length (km)	Length (km)
Overhead lines (≥220 k\ Annex 3.2	/ minimum) designed for	the voltage co	mmonly used at n	ational leve	el for interconnectio	ns lines (se	elect the range)			
AC											
[220-299 kV]											
[300-359 kV]											
[360-499 kV]											
[x]*											
DC			•								•
300-499 MW											
500-699 MW											
700-999 MW											
1000-1199 MW											
other											
Underground lines (≥ 1	50 kV)										
AC											
[150-199 kV]											
[220-299 kV]											
[300-359 kV]											
[360-499 kV]											
other											
DC											
300-499 MW											
500-699 MW											
700-999 MW											
1000-1199 MVV											
other											

Submarine lines (≥ 1	50 kV)							
AC								
[150-199 kV]								
[220-299 kV]								
[300-359 kV]								
[380-499 kV]								
other								
DC	·							
300-499 MVV								
500-699 MW								
700-999 MW								
1000-1199 MW								
1200-1599 MW								
other								
Supplementary Info Art. 5 (3)	Indication of e.g. the	case of existing inf	rastructure non ope	erational for	a period of time exce	eding 3 years		

^(*) Fill in in cases two voltage systems coexist within a single Member States

NB: under construction and FID ((Final Investment Decision) include renovation

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			E	3 — ELEC	TRICITY CRO Reportir	SS-BORDE		MISSION						
Member State (MS)														
Type of infrastructure Existing infrastructure Annex 3.2		nfrastructure	ur	Infrastructi nder Constri		Planne	ed infrastruc	cture (FID)	be comm	ons to nissioned struction + D)	Infrastructure to be decommissioned Art. 1(2) + 2(5)+		TEN-E project	Supple- mentary info
	Art. 5 (3)		Art. 1	1(2) +2(4)+ 4+ 5 (1) a)		Art. 1(2)+ 2(3) + 4 + 5 (1) a)		Art. 1(2) + 5 (1) c)		5 (2)		Annex 3.	Art. 5(3)	
	Positio	n at 1/1/Y	Position at 31/		1/3/Y	F	osition at 3	1/3/Y	Y + [0-2]	Y + [3-5]	Y + [0-2]	Y + [3-5]		
	Voltage (kV)	Trans- mission capacities (MVA -	Length (km)	Voltage (kV)	Trans- mission capacities (MVA -	Length (km)	Voltage (kV)	Trans- mission capacities (MVA -						
Characteristics of section in the reporting Member State (MS)		AC MW - DC)			AC MW - DC)			AC MW - DC)	[Yes/No]	[Yes/No]	[Yes/No]	[Yes/No]	Ref.	
Overhead lines	_									1				
AC														
Border (MS A — MS/Country B)														
Substation 1 (A)-Substation 1 (B) No 1														
DC														
Border (MS A — MS/Country B)			1	1		1	1				1	ı		
Substation 1 (A)-Substation 1 (B)														
Underground lines								1		ı				
AC														
Border (MS A — MS/Country B)	<u>'</u>	I						1						
Substation 1 (A)-Substation 1 (B)														
DC														
Border (MS A — MS/Country B)			•							•				
Substation 1 (A)-Substation 1 (B)														
Submarine lines			•							•				
AC														
Border (MS A — MS/Country B)										•				
Substation 1 (A)-Substation 1 (B)														
DC														
Border (MS A — MS/Country B)		•					•			•	•			
Substation 1 (A)-Substation 1 (B)														

				OFUEL PROD								
Member State												
Type of infrastructure Annex point 4	Existing in	nfrastructure		cture under ruction (*)	infrastru	nned icture (*) ID)		Additions to commissione construction	ed (*)	Infrastructure to be decommissioned (*)		
	Art	. 5 (3))+ 2(4) + 4+ (1) a)		- 2(3)+ 4+ I) a)	Aı	t. 1(2)+ 5 (1)) c)	Art. 1(2)+ 2(5) + 5 (2)		5 (2)
	Position at 1/1/Y	Non-operational [>3 Y]	Position at 31/3/Y Position at 31/3/Y		Y+ [0-2]		Y + [3-5]	Y + [0-2]		Y + [3+5]		
	Annual capacity (kt)	Annual capacity (kt)	Number	Annual capacity (kt)	Number	Annual capacity (kt)	Number	Annual capacity (kt)	Annual capacity (kt)	Number	Annual capacity (kt)	Annual capacity (kt)
Installations — Un-processed refined oil (Pure Plant Oil)												
Installations — Biofuel from oil cro	ps		<u>'</u>		1	ı	1	1		1		-
FAME (Fatty Acid Methyl Ester) and FAEE (Fatty Acid Ethyl Ester)												
Oils (Hydrotreated and Refinery Co-Processed Oils)												
Other												
Installations — Biofuel from sugar	and starch crops											
Ethanol												
ETBE												
Other												
Installations — Biofuel from lignoc	ellulosics				•							
Ethanol												
Synthetic Biofuel (**)												
Other												
Methane installations from biogas												
Supplementary Info Art. 5 (3)	Indication of e.g. rea	asons for the investme	ent, problems	, delays for ne	ew infrastruc	ture		,				

Installations of a capacity ≥ 50 kt/year

^(**) Fischer-Tropsh, DME, ethanol, methanol, methane, pyrolysis oil etc.

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					₂ TRANSPORT ng year 20XX	-						
Member State												
Type of infrastructure	infrastructure construction (*)				Planned infrastructure (FID) (*)		Additions to be commissioned (under construction + FID) (*)			Infrastructure to be decommissioned (*)		
Annex 5.1	Art. 5 (3)	Art. 1(2) + 5 (1		Art. 1(2)+ 2(3)	+ 4 + 5 (1) a)) Art. 1(2) + 5 (1) c) Art. 1(2) + 2(1(2) + 2(5)+ 5 (5)+ 5 (2)		
	Position at 1/1/Y	Position a	at 31/3/Y	Position	at 31/3/Y	Y +	+ [0-2]	Y + [3-5]	Y + [0-2]		Y + [3-5]	
	Length (km)	Number	Length (km)	Number	Length (km)	Number	Length (km)	Length (km)	Number	Length (km)	Length (km)	
Dry CO ₂ transport pipeline												
Liquid CO ₂ transport pipeline												
	Total Power (MW)	Number	Total Power (MW)	Number	Total Power (MW)	Number	Total Power (MW)	Total Power (MW)	Number	Total Power (MW)	Total Power (MW)	
Compressor stations												
Supplementary info Indication	on of e.g. reasons for the	e investment, pr	oblems, delay	s for new infrasti	ructure Art. 5(3)							

Pipelines related to power generation plants and refining installations

NB: under construction and FID (Final Investment Decision) include renovation

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			C2 — CO ₂ STORAGE Reporting year 20XX						
Member State									
Type of infrastructure Annex point 5.2	Existin	g infrastructure	Infrastructure under construction (*)	Planned infrastructure (*) (FID)	be comi (Under co	ions to missioned nstruction + D) (*)	Infrastructure to be decommissioned (*)		
	,	Art. 5 (3)	Art. 1(2)+ 2(4) + 4 + 5 (1) a)	Art. 1(2)+ 2(3)+ 4 + 5 (1) a)	Art. 1(2)+ 5 (1) c)		Art. 1(2)+ 2(5) + 5 (2)		
	Position at 1/1/Y	Non-operational [>3 Y]	Position at 31/3/Y	Position at 31/3/Y	Y+ [0-2]	Y + [3-5]	Y + [0-2]	Y + [3-5]	
Aquifer storage									
Number									
Total storage capacity [kt]									
Injectability Max. injection capacity [t/d]									
Depleted field									
Number									
Total storage capacity [kt]									
Injectability capacity [t/d]									
Other									
Supplementary Info Art. 5 (3)	Indication of e.g. rea	asons for the investment, pr	oblems, delays for new infrastruct	ure	•			,	

Installations with a capacity ≥ 100 kt

NB: under construction and FID (Final Investment Decision) include renovation