5.E - Other Waste (please specify in IIR)

Under NFR category **5.E - Other Waste**, Germany so far reports greenhouse gas emissions from the mechanical biological treatment (MBT) of waste as well as air-pollutant emissions from building and car fires.

Category Code												T	М	eth	od		1	ΑD		E	F			
5.E - Other Waste													se	see sub-category details										
consistir	ng (of/	includ	ing so	urc	e ca	atego	orie	s:															
5.E.1 - Mechanical Biological Treatment (MBT)													NA (GHG emissions only)											
5.E.2 - Building and Car Fires												Τ	D NS D											
Method	a)k) a	pplied																					
D							Default																	
T1							Tier 1 / Simple Methodology *																	
		Tier 2*																						
Т3							Tier 3 / Detailed Methodology *																	
С						CORINAIR																		
CS							Country Specific																	
М						Мо	del																	
* as des	cri	bec	in the	EMER	/EE	ΑE	miss	sion	ı In	ven	tor	y G	Guio	debo	ok -	201	L9, i	n ca	ate	gory	chap	ote	rs.	
(source	e fo	or)	Activi	ty Da	ta																			
NS						Nat	iona	l St	atis	stic	S													
RS						Regional Statistics																		
IS						International Statistics																		
PS							Plant Specific																	
As							Associations, business organisations																	
Q						specific Questionnaires (or surveys)																		
М						Model / Modelled																		
С						Confidential																		
(source	e fo	or)	Emiss	ion Fa	act	ors	i																	
			D			Det	ault	(EM	1EP	Gu	ıide	bo	ok)											
CS						Country Specific																		
PS						Plant Specific																		
M						Model / Modelled																		
			С			Cor	nfide	ntia	al															
NO _x NM\	/00	CSC	D ₂ NH ₃	PM _{2.5}	PM	110	ГЅР	вс	CO	Pb	Cc	iН	lg /	As C	r Cı	u Ni	Se	Zn	PC	DD/I	FPA	Hs	НСВ	PCB:
NE N	E	N	E NE	L/-	L/	-	-/-	-/-	NE	-/-	-/-	. -,	/-	-/- -/	/	- NE	NE	NE		L/-	N	E	NE	NE
		L/-	kev sc	urce b	ov L	.ev	el on	lv																
	-	_	key source by L evel only key source by T rend only																					
	ı	L/T	Key source by both Level and Trend																					
	-		no key source for this pollutant																					
	-		emission of specific pollutant Included Elsewhere (i.e. in another categ									egoi	γ)											
	-	_	emission of specific pollutant N ot E stimated (yet)										,,											
	-		specific pollutant not emitted from this source or activity = Not Application									licab	le											
	F	*	1			no analysis done																		
																							<u> </u>	