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ANNEX IV

**TEMPLATE FOR REPORTING INFORMATION
 FOR CONSISTENCY OF THE REPORTED DATA**

FUEL — SINGLE SUPPLIERS

Entry	Joint Reporting (YES/NO)	Country	Supplier	Fuel type ⁷	Fuel CN code ⁷	Quantity ²		Average GHG intensity	Upstream Emission Reduction	Reduction 2010 average
						by litres	by energy			
1										
		CN code	GHG intensity ⁴	Feedstock ⁴	CN code	GHG intensity	sustainable (YES/NO)			
	Component F.1 (Fossil Fuel Component)			Component B.1 (Biofuel Component)						
	Component F.n (Fossil Fuel Component)			Component B.m (Biofuel Component)						
k										
		CN code ²	GHG intensity ⁴	Feedstock ⁴	CN code ²	GHG intensity	sustainable (YES/NO)			
	Component F.1 (Fossil Fuel Component)			Component B.1 (Biofuel Component)						
	Component F.n (Fossil Fuel Component)			Component B.m (Biofuel Component)						

FUEL — JOINT SUPPLIERS

Entry	Joint Reporting (YES/NO)	Country	Supplier	Fuel type ⁷	Fuel CN code ⁷	Quantity ²		Average GHG intensity	Upstream Emission Reduction	Reduction 2010 average
						by litres	by energy			
I	YES									
	YES									
	Subtotal									

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	CN code	GHG intensity ⁴	Feedstock	CN code	GHG intensity ⁴	sustainable (YES/NO)
	Component F.1 (Fossil Fuel Component)		Component B.1 (Biofuel Component)			
	Component F.n (Fossil Fuel Component)		Component B.m (Biofuel Component)			
x	YES					
	YES					
	Subtotal					
	CN code ²	GHG intensity ⁴	Feedstock	CN code ²	GHG intensity ⁴	sustainable (YES/NO)
	Component F.1 (Fossil Fuel Component)		Component B.1 (Biofuel Component)			
	Component F.n (Fossil Fuel Component)		Component B.m (Biofuel Component)			

ELECTRICITY

Joint Reporting	Country	Supplier ¹	Energy type ⁷	Quantity ⁶	GHG intensity	Reduction on 2010 average
				by energy		
NO						

Joint Supplier Information

	Country	Supplier ¹	Energy type ⁷	Quantity ⁶	GHG intensity	Reduction on 2010 average
				by energy		
YES						
YES						
	Subtotal					

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Textual Amendments

F1 Deleted by Regulation (EU) 2018/1999 of the European Parliament and of the Council of 11 December 2018 on the Governance of the Energy Union and Climate Action, amending Regulations (EC) No 663/2009 and (EC) No 715/2009 of the European Parliament and of the Council, Directives 94/22/EC, 98/70/EC, 2009/31/EC, 2009/73/EC, 2010/31/EU, 2012/27/EU and 2013/30/EU of the European Parliament and of the Council, Council Directives 2009/119/EC and (EU) 2015/652 and repealing Regulation (EU) No 525/2013 of the European Parliament and of the Council (Text with EEA relevance).

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TOTAL ENERGY REPORTED AND REDUCTION ACHIEVED PER MEMBER STATE

Volume (by energy)¹⁰	GHG intensity	Reduction on 2010 average

Format Notes

The template for supplier reporting is identical to the template for Member State reporting.

Shaded cells do not have to be filled in.

1. Supplier identification is defined in point 3(a) of Part 1 of Annex I;
2. Quantity of fuel is defined in point 3(c) of Part 1 of Annex I;
3. American Petroleum Institute (API) gravity is defined pursuant to testing method ASTM D287;
4. Greenhouse gas intensity is defined in point 3(e) of Part 1 of Annex I;
5. UER is defined in point 3(d) of Part 1 of Annex I; reporting specifications are defined in point 1 of Part 2 of Annex I;
6. Quantity of electricity is defined in point 6 of Part 2 of Annex I;
7. Fuel types and corresponding CN codes are defined in point 3(b) of Part 1 of Annex I;
- [^{F1}8. [^{F1}.....]
- 9.] [^{F1}.....]
10. Total quantity of energy (fuel and electricity) consumed.