

Addendum 001 – RFA Carbon and Sustainability Reporting Guidance

Corrections to Part Two of the C&S Guidance

The corrections identified in highlighted text are typographical errors. Part Two of the Technical Guidance has been reissued with these corrections as v 1.02.

Sugar cane to ethanol

Fuel chain summary – page 35 (of v1.0) Part Two

	Carbon intensity [kg CO2/t ethanol]			
Module	Brazil	Mozambique	Pakistan	South Africa
1 – Crop production	330	407	584	407
2 – Feedstock transport	49	53	49	53
3 – Conversion	0	0	2152	2219
4 – Liquid fuel transport	94	102	94	102

5 – Liquid fuel transport	175	237	203	227
TOTAL	648	799	3082	3008

Oilseed rape to ME biodiesel

Fuel chain summary table – page 53 (of v1.0) Part Two

Module	Carbon intensity [kg CO ₂ /t biodiesel]							
	Australia	Canada	Finland	France	Germany	Poland	Ukraine	United Kingdom
1 - Crop production			1903					
2 - Drying and storage			67					
3 - Feedstock transport			29					
4 - Feedstock transport			0					
5 - Conversion (crushing)			-484					

6 - Feedstock transport			0					
7 - Conversion (esterification)			471					
8 - Liquid fuel transport and storage			35					
TOTAL			2021					

Oilseed rape to HVO biodiesel

Fuel chain summary table – page 90 (of v1.0) Part Two

Module	Carbon intensity [kg CO2/t biodiesel]							
	Australia	Canada	Finland	France	Germany	Poland	Ukraine	United Kingdom
1 - Crop production	2510	2406	2471	2066	2075	1915	2633	2525
2 - Drying and storage	0	84	87	80	92	97	88	92
3 - Feedstock transport	29	142	38	113	113	113	80	38

4 - Feedstock transport	900	0	0	0	0	0	116	0
5 - Conversion (crushing)	-609	-636	-628	-653	-605	-586	-608	-608
6 - Feedstock transport	41	144	0	43	37	16	10	43
7 - Conversion (hydrogenation)	488	488	488	488	488	488	488	488
8 - Liquid fuel transport and storage	35	35	35	35	35	35	35	35
TOTAL	3394	2663	2491	2172	2235	2078	2842	2613