

<b>TABLE I:</b>	<b>Domestic availability</b>
<b>Country:</b>	<b>United Kingdom</b>
<b>Year:</b>	<b>2007</b>

Fibre SOURCES		Fibre TYPES		Unit 1000	Domestic production		Imports		Exports		Gross Domestic supply		
						DQ		DQ		DQ			
Wood Sources	Primary solid biomass	Woody Biomass from Forests	Industrial Roundwood (C & NC)	m³	8,559	O	452	O	758	O	8,253		
			Fuelwood (C & NC)		m³	459		12	O	165	O	306	
				... of which from short rotation coppice	m³	...							
		Woody Biomass Outside Forests	Industrial Roundwood (C & NC)	m³	...							...	
			Fuelwood (C & NC)		m³	100	C						100
				... of which from short rotation coppice	m³	...							
	Industrial waste (co-products)	Forest based Industry	Solid co-products (C & NC)	Chips and particles	m³	1,948	O	165	O	350	O	1,764	
				Wood residues	m³	649	O	310	O	22	O	938	
				Bark	bv	972	C	...		...		972	
			Liquid co-products (C & NC)	Black liquor (without tall oil)	rwe.	0	O						...
				Tall oil*	t	0	C	3	O	0	O	3	
	Municipal solid waste (renewable)	Wood waste	Post consumer recovered wood	Non-hazardous wood waste	t	5,500	C	...		...		5,500	
Hazardous wood waste				t	...		...		...		...		

\* In case more detailed information can be given, please specify separately.

Proposed Data Sources:	
	JFSQ 2008 Provisional - updated to show final JFSQ data (as at Sep 2008) for UK
	Calculated - based on JFSQ data and conversion factors
	for EU: Pelletscentre / Pellets@tlas <sup>link</sup> / FPAMR 2008
	National waste statistics: OECD <sup>link</sup> / Basel Convention <sup>link</sup> / EUROSTAT <sup>link</sup>
	National (empirical) sources / studies
	(Inter-) National energy statistics

<b>TABLE II:</b>	<b>Processed wood-based fuels</b>
<b>Country:</b>	<b>United Kingdom</b>
<b>Year:</b>	<b>2007</b>

	Fibre TYPES	Original unit 1000	Domestic production		Import		Export		Gross Domestic supply	
				DQ		DQ		DQ		
<b>Processed Wood-Based Fuel Production</b>  (share of sources *see table T III)	<b>Processed Solid Biofuels from Wood (C &amp; NC)</b>	Wood Charcoal	t	5	O	47	O	4	O	48
		Wood Pellets	t	150	C	300	C	33	C	418
		Wood Briquettes	t	0	C	...	C	...	C	0
	<b>Liquid Biofuels from Wood (C &amp; NC)</b>	Pyrolysis Oils	L	0	C	0	C	0	C	0
		Cellulose Based Biogasoline (ethanol)	L	0	C	0	C	0	C	0
		Wood Based Biodiesel	L	0	C	0	C	0	C	0
	<b>Gaseous Wood-based Fuels</b>	Synthesis Gas	?							...

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Units:
t = metric tonnes
m <sup>3</sup> = solid cubic metre, underbark
bv = m <sup>3</sup> bulk volume
rwe. = Roundwood equivalent in m <sup>3</sup>
L = Litre
t d.m. = Metric tonnes dry matter



