



TC1
UNECE TIMBER COMMITTEE FORECASTS
Roundwood

Country: United Kingdom	Date: 13 September 2012
Name of Official responsible for reply: Sheila Ward	
Official Address (in full):	
Forestry Commission, 231 Corstorphine Road, Edinburgh EH12 7AT, UK	
Telephone: +44 131 314 6475	Fax: +44 131 316 4344
E-mail: sheila.ward@forestry.gsi.gov.uk	

Product Code	Product	Unit	Historical data		Revised	Estimate	Forecast
			2010	2011	2011	2012	2013
1.2.1.C	SAWLOGS AND VENEER LOGS, CONIFEROUS						
	Removals	1000 m ³	5,677	5,922	5,922	5,920	6,220
	Imports	1000 m ³	120 #	100 #	270	270	270
	Exports	1000 m ³	163 #	166 #	167	170	120
	Apparent consumption	1000 m ³	5,634	5,856	6,025	6,020	6,370
1.2.1.NC	SAWLOGS AND VENEER LOGS, NON-CONIFEROUS						
	Removals	1000 m ³	66	70	70	70	70
	Imports	1000 m ³	33 #	33 #	37	40	40
	Exports	1000 m ³	0 #	0 #	0	0	0
	Apparent consumption	1000 m ³	99	103	108	110	110
1.2.1.NC.T	of which, tropical logs						
	Imports	1000 m ³	10 #	10 #	7	10	10
	Exports	1000 m ³	0 #	0 #	0	0	0
	Net Trade	1000 m ³	10	10	7	10	10
1.2.2.C	PULPWOOD (ROUND AND SPLIT), CONIFEROUS						
	Removals	1000 m ³	2,066	2,244	2,244	2,240	2,470
	Imports	1000 m ³	120 #	123 #	204	200	200
	Exports	1000 m ³	296 #	304 #	407	410	290
	Apparent consumption	1000 m ³	1,890	2,063	2,040	2,040	2,390
1.2.2.NC	PULPWOOD (ROUND AND SPLIT), NON-CONIFEROUS						
	Removals	1000 m ³	5	5	5	0	0
	Imports	1000 m ³	68 #	70 #	91	90	90
	Exports	1000 m ³	4 #	4 #	4	0	0
	Apparent consumption	1000 m ³	69	71	92	90	90
3 + 4	WOOD RESIDUES, CHIPS AND PARTICLES						
	Domestic supply	1000 m ³	2,917 C	3,075 C	3,079	3,080	3,230
	Imports	1000 m ³	930 C	1,644 C	1,644	1,640	1,640
	Exports	1000 m ³	490 C	749 C	749	750	520
	Apparent consumption	1000 m ³	3,357	3,969	3,974	3,970	4,350
1.2.3.C	OTHER INDUSTRIAL ROUNDWOOD, CONIFEROUS						
	Removals	1000 m ³	476	499	499	500	520
1.2.3.NC	OTHER INDUSTRIAL ROUNDWOOD, NON-CONIFEROUS						
	Removals	1000 m ³	48	48	48	50	50
1.1.C	WOOD FUEL, CONIFEROUS						
	Removals	1000 m ³	1,031	884	884	880	930
1.1.NC	WOOD FUEL, NON-CONIFEROUS						
	Removals	1000 m ³	350	350	350	350	350

Please return (preferably by e-mail) to Timber Section no later than 14 September 2012.

By e-mail to stats.timber@unece.org. By fax to +41 22 917 0041

Questions? Please contact Alex McCusker at the above address or telephone +41 22 917 2880.

The historical data are from the most recent Joint Forest Sector Questionnaire (blank) or the Timber Committee Forecast (#). For explanations please see These data are flagged with E, R, N or C for secretariat estimate, repeat, national estimate or calculated totals (from subitems). If there is no flag, this indicates officially supplied data.



TC2
UNECE TIMBER COMMITTEE FORECASTS
Forest products

Country: United Kingdom Date: 13 September 2012
 (Revised 25 August 2016)
 Name of Official responsible for reply: Sheila Ward
 Official Address (in full):
 Forestry Commission, 231 Corstorphine Road, Edinburgh EH12 7AT, UK
 Telephone: +44 131 314 6475 Fax: +44 131 316 4344
 E-mail: sheila.ward@forestry.gsi.gov.uk

Product Code	Product	Unit	Historical data		Revised	Estimate	Forecast
			2010	2011	2011	2012	2013
5.C	SAWNWOOD, CONIFEROUS						
	Production	1000 m ³	3,053	3,227	3,227	3,230	3,390
	Imports	1000 m ³	5,230	4,513	4,514	4,510	4,630
	Exports	1000 m ³	164	131	131	110	100
	Apparent consumption	1000 m ³	8,120	7,609	7,611	7,630	7,920
5.NC	SAWNWOOD, NON-CONIFEROUS						
	Production	1000 m ³	48	52	52	50	50
	Imports	1000 m ³	469	410	410	410	410
	Exports	1000 m ³	31	32	32	30	30
	Apparent consumption	1000 m ³	485	430	430	430	430
5.NC.T	of which, tropical sawnwood						
	Production	1000 m ³	0	0	0	0	0
	Imports	1000 m ³	127	122	122	120	120
	Exports	1000 m ³	4	9	9	10	10
	Apparent consumption	1000 m ³	123	113	113	110	110
6.1	VENEER SHEETS						
	Production	1000 m ³	0 C	0 C	0	0	0
	Imports	1000 m ³	28 C	26 C	26	30	30
	Exports	1000 m ³	2 C	2 C	2	0	0
	Apparent consumption	1000 m ³	26	24	24	20	20
6.1.NC.T	of which, tropical veneer sheets						
	Production	1000 m ³	0	0	0	0	0
	Imports	1000 m ³	9	3	3	0	0
	Exports	1000 m ³	1	0	0	0	0
	Apparent consumption	1000 m ³	8	2	2	0	0
6.2	PLYWOOD						
	Production	1000 m ³	0 C	0 C	0	0	0
	Imports	1000 m ³	1,264 C	1,330 C	1,330	1,330	1,330
	Exports	1000 m ³	75 C	70 C	70	70	70
	Apparent consumption	1000 m ³	1,190	1,259	1,259	1,260	1,260
6.2.NC.T	of which, tropical plywood						
	Production	1000 m ³	0	0	0	0	0
	Imports	1000 m ³	246	204	204	200	200
	Exports	1000 m ³	25	18	18	20	20
	Apparent consumption	1000 m ³	221	185	185	190	190
6.3	PARTICLE BOARD (including OSB)						
	Production	1000 m ³	2,594	2,625	2,625	2,630	2,630
	Imports	1000 m ³	649	691	691	690	690
	Exports	1000 m ³	278	291	291	290	290
	Apparent consumption	1000 m ³	2,965	3,025	3,025	3,030	3,030
6.3.1	of which, OSB						
	Production	1000 m ³					
	Imports	1000 m ³	196	203	203	200	200
	Exports	1000 m ³	135	170	170	170	170
	Apparent consumption	1000 m ³					
6.4	FIBREBOARD						
	Production	1000 m ³	776 C	759 C	759	760	760
	Imports	1000 m ³	760 C	780 C	780	780	780
	Exports	1000 m ³	155 C	182 C	182	180	180
	Apparent consumption	1000 m ³	1,381	1,357	1,357	1,360	1,360
6.4.1	Hardboard						
	Production	1000 m ³	0	0	0	0	0
	Imports	1000 m ³	109	106	106	110	110
	Exports	1000 m ³	5	5	5	10	10
	Apparent consumption	1000 m ³	104	101	101	100	100
6.4.2	MDF (Medium density)						
	Production	1000 m ³	776	759	759	760	760
	Imports	1000 m ³	597	611	611	610	610
	Exports	1000 m ³	137	166	166	170	170
	Apparent consumption	1000 m ³	1,236	1,205	1,205	1,200	1,200
6.4.3	Other fibreboard						
	Production	1000 m ³	0	0	0	0	0
	Imports	1000 m ³	54	63	63	60	60
	Exports	1000 m ³	13	12	12	10	10
	Apparent consumption	1000 m ³	41	51	51	50	50
7	WOOD PULP						
	Production	1000 m.t.					
	Imports	1000 m.t.	1,061 *	994 C	988	980	980
	Exports	1000 m.t.	31 *	21 C	21	30	30
	Apparent consumption	1000 m.t.					
10	PAPER & PAPERBOARD						
	Production	1000 m.t.	4,300 C	4,353 C	4,341	4,370	4,400
	Imports	1000 m.t.	7,254 *	6,293 C	6,887	6,550	6,500
	Exports	1000 m.t.	926 *	1,215 C	974	1,180	1,000
	Apparent consumption	1000 m.t.	10,628	9,431	10,254	9,730	9,900

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JQ2 (Supp. 1)

FOREST SECTOR QUESTIONNAIRE

Trade

CROSS-REFERENCES TO HS2007, HS2002, HS96 AND SITC.Rev.3

Product Code	Product	Classifications			
		HS2007	HS2002	HS96	SITC Rev.3
1	ROUNDWOOD		no change	440110 440320/40/90	245.01 247.4 247.5
1.1	WOOD FUEL, INCLUDING WOOD FOR CHARC		no change	440110	245.01
1.2	INDUSTRIAL ROUNDWOOD (WOOD IN THE R		no change	440320/40/90	247.4 247.5
1.2.C	Coniferous		no change	440320	247.4
1.2.NC	Non-Coniferous		no change	440340/90	247.5
1.2.NC.T	of which:Tropical		no change	440340 ex440399	247.51 ex 247.52
2	WOOD CHARCOAL	440290	no change	4402	245.02
3	WOOD CHIPS AND PARTICLES		no change	440120	246.1
4	WOOD RESIDUES		no change	440130	246.2
5	SAWNWOOD		no change	4407	248.2 248.4
5.C	Coniferous		no change	440710	248.2
5.NC	Non-Coniferous		no change	440720/90	248.4
5.NC.T	of which:Tropical		no change	440720 ex440799	ex 248.4
6	WOOD-BASED PANELS	4408 4410 4411 441230/90	no change	4408 4410 4411 4412	634.1 634.22 634.23 634.3 634.4 634.5
6.1	VENEER SHEETS		no change	4408	634.1
6.1.C	Coniferous		no change	440810	634.11
6.1.NC	Non-Coniferous		no change	440830/90	634.12
6.1.NC.T	of which:Tropical		no change	440830 ex440890	ex 634.12
6.2	PLYWOOD	441230/90	no change	4412	634.3 634.4
6.2.C	Coniferous	441239 ex441290	no change	441219/90	634.39 634.49
6.2.NC	Non-Coniferous	441231/32 ex441290	no change	441213/14/20	634.31 634.41
6.2.NC.T	of which:Tropical	441231 ex441232 ex441290	no change	441213 ex441214 ex441222 ex441223 ex441229	ex 634.31 ex 634.41
6.3	PARTICLE BOARD, OSB and OTHERS	4410	no change	4410	634.22 634.23
6.3.1	of which: OSB	441012	441020	441011	ex 634.22
6.4	FIBREBOARD	4411	no change	4411	634.5
6.4.1	HARDBOARD	441192	no change	441110	634.51
6.4.2	MDF (Medium Density)	441110	no change	441120	634.52
6.4.3	OTHER FIBREBOARD	441193/94	no change	441130/90	634.53 634.59
7	WOOD PULP		no change	4701 4702 4703 4704 4705	251.2 251.3 251.4 251.5 251.6 251.91
7.1	MECHANICAL		no change	4701	251.2
7.2	SEMI-CHEMICAL		no change	4705	251.91
7.3	CHEMICAL		no change	4703 4704	251.4 251.5
7.3.1	SULPHATE UNBLEACHED		no change	470310	251.4
7.3.2	SULPHATE BLEACHED		no change	470320	251.5
7.3.3	SULPHITE UNBLEACHED		no change	470410	251.61
7.3.4	SULPHITE BLEACHED		no change	470420	251.62
7.4	DISSOLVING GRADES		no change	4702	251.3



JQ2 (Supp. 1)

FOREST SECTOR QUESTIONNAIRE

Trade

CROSS-REFERENCES TO HS2007, HS2002, HS96 AND SITC.Rev.3

Product Code	Product	Classifications			
		HS2007	HS2002	HS96	SITC Rev.3
8	OTHER PULP	no change		4706	251.92
8.1	PULP FROM FIBRES OTHER THAN WOOD	470610/30/90	no change	470610/90	ex 251.92
8.2	RECOVERED FIBRE PULP	no change		470620	ex 251.92
9	RECOVERED PAPER	no change		4707	251.1
10	PAPER AND PAPERBOARD	4801/02/03/04/05/06/08/09/10 481150 4812/13	4801/02/03/04/05/06/08/09/10 481110/50 4812/13	4801/02/03/04/05/06/08/09/10/12/13 ex481110 ex481120 481130 ex481140 ex481190	641.1/2/3/4/5/6/1/62/64/69/71/72/ ex73/74/75/76/77/ex78/ex79/93
10.1	GRAPHIC PAPERS	4801 480210/20/50/60 4809 481010/20	no change	4801 480210/20/30/50/60 480910/20 481010/20	641.1 641.21/22/23/25/26/27/29 ex641.31 641.32/33/34
10.1.1	NEWSPRINT	no change		4801	641.1
10.1.2	UNCOATED MECHANICAL	no change		480260	641.29
10.1.3	UNCOATED WOODFREE	no change		480210/20/30/50	641.21/22/23/25/26/27
10.1.4	COATED PAPERS	4809 481010/20	no change	480910/20 481010/20	ex641.31 641.32/33/34
10.2	SANITARY AND HOUSEHOLD PAPERS	no change		4803	641.63
10.3	PACKAGING MATERIALS	no change	480410/20/30/42/49/50 480510/20/30/90 480610/20/40 4808 481030/90 481150	480410/20/30/42/49/50 480510/20/30/60/70 480610/20/40 4808 481030/90 481130	ex641.47 641.41/42/46/48 641.51/52/54/57/58 ex641.53 641.61/62/64/69
10.3.1	CASE MATERIALS	no change		480410 480510/20/91	641.41 641.51/57/58
10.3.2	CARTONBOARD	no change	480442/49/50 480592 481032/39/92 481150	480442/49/50 480521/22/23 481032/39/91 481130	641. ex47/48/ex54/71/72/75/76/ex77
10.3.3	WRAPPING PAPERS	no change		480420/30 480530 480610/20/40 4808 481031/99	641.42/46/52/ex53/61/62/64/69/74/ex77
10.3.4	OTHER PAPERS MAINLY FOR PACKAG	no change		480593	ex641.54
10.4	OTHER PAPER AND PAPERBOARD N.E.S	480240 480441 480540/50 480630 4812/13	480240 480441 480540/50 480630 480990 481110 4812/13	480240 480441 480540/50/80 480630 480990 ex481110 ex481120 ex481140 ex481190 4812/13	641.24 ex641.31 ex641.47 ex641.53 641.55 641.56/59 641.ex73/ex78/ex79 641.93 642.41

Notes:

The term "ex" means that there is not a complete correlation between the two codes and that only a part of the HS96/HS2002/HS2007 or SITC Rev.3 code is applicable.

For instance "ex 440399" under product 1.2.NC.T means that only a part of HS96/HS2002/HS2007 code 440399 refers to tropical industrial roundwood. Many tropical timber products contain "ex" codes in the above list as the Harmonized System of customs classification explicitly recognizes less than 100 tropical timber species. Species not explicitly recognized as tropical in the HS are grouped in "others" categories with non-tropical, non-coniferous timbers that are likewise not explicitly recognized by the HS (e.g. 440799). Estimates of tropical timber trade totals therefore require that these "others" categories be analyzed to ascertain how much of the total was sourced from tropical countries.

In HS96/HS2002/HS2007, 0 in the final (fourth or sixth) position means that all sub-headings are included: 440830 includes 440831 and 440839.

In SITC Rev.3, if only 4 digits are shown, then all sub-headings at lower degrees of aggregation are included: 634.1 includes 634.11 and 634.12