Cyprus Timber Market Statement - September 2017

1. General economic trends affecting the forest and forest industries sector

Cyprus' economic recovery continues. The economy of Cyprus expanded by 2.8% in real terms in 2016, driven by private consumption and investment. Private consumption was supported by falling prices, increasing employment and rising disposable income.

In 2017, real GDP growth is forecast at 2.5%, mainly driven by domestic demand. Private consumption is expected to be the engine of growth, fuelled by demand pent up during the crisis years and significant increase in employment in 2016. In 2018, real growth is forecast to further ease to 2.3%. The main drivers are expected to be private and public consumption as well as investment.

Employment increased by 2.7% in 2016, with gains across all sectors. With the ongoing recovery, job creation is expected to continue in the coming years. The unemployment rate fell to 13.1% in 2016, as discouraged workers started returning to the active labour force, and is expected to gradually decline to 10.6% in 2018.

The housing market shows signs of stabilisation, which might contribute to deleveraging. Housing investment has recently picked up and the decline in housing prices has moderated, pointing to some recovery in the housing market. However, demand is held back by subdued income prospects and tight credit conditions.

The main economic indicators for the period 2009 -2016 are presented in Table A.

2. Policy measures

Forest Legislation

In 2012, a new Forest Legislation (Forest Law and Regulations) was adopted by the Parliament. The Forest Law and Regulations are setting the relevant legal framework for the Conservation, Protection, Sustainable Management and Development of the forests of Cyprus. The new Forest Law incorporates the main international commitments related to forests (ie climate change, protective forests, protected areas etc.). In 2016 the new forest legislation was further amended in order to meet the challenges arisen from the economic crisis and the need to further regulate/control the preconditions for the disposal and use of state forest land and the issue of felling licenses.

European Union Timber Regulation (EUTR)

In 2013 a new national legislation for the control of illegal logging and associated timber and timber products trade, in line with EU Timber Regulation (EC995/2012) and Regulations 363/2012 and 607/2012 was adopted by the Parliament. Through this law, the

Department of Forests has been officially assigned as the Competent Authority for the implementation of EU Timber Regulation.

This law regulates the trade of timber and requires from those who place timber for first time on the market to have a due diligence system in place. This law sets also penalties and fines.

Forest Policy

In 2013, the Council of Ministers adopted a new Forest Policy.

This Policy Statement sets the following strategic priorities:

- 1. Conservation of forests and other wooded lands,
- 2. Protection of forests from fire and other abiotic and biotic agents,
- 3. Improvement and expansion of forests and the vegetation in general,
- 4. Adaptation of forests to climate change and enhancement of the contribution of forests to climate change,
- 5. Protection of biodiversity, landscapes and cultural heritage,
- 6. Promotion of forest recreation and tourism,
- 7. Provision of employment and improvement of the quality of life for the residents of mountainous areas,
- 8. Strengthening of the protective role of forests and their role in addressing desertification,
- 9. Production of timber and other forest products,
- 10. Strengthening of forest education and enlightenment and promotion of forest research,
- 11. Construction and improvement of infrastructure,
- 12. Alignment with European and international forest policy,
- 13. Improvement and strengthening of the policy framework and the administrative and institutional framework.

The National Forest Programme

The process for the new NFP was halted at its starting point due to the severe and abrupt economic recession. Instead, a new strategic planning for a short-term period (2016-2018) was set up as a general governmental policy and decision to overcome the strong effects of the economic crisis. In 2016 the strategic planning was amended and it covers the period 2017-2019.

The new national Strategic Planning incorporates the strategic planning for the Department of Forests which provides for the development of forest and forestry as an integral part of the national development strategy. It includes the Vision, Mission and Strategic Objectives of the Department of Forests and activities to achieve these Objectives. Criteria and indicators for the evaluation of the implementation of the strategic plan were also set up.

Forest Subsidization

Practically all subsidies of relevance to forestry in Cyprus are bundled in the national program of the European Union Rural Development Regulation. The Cyprus 2014 -2020 Program for the Development of Rural Areas was approved by the European Commission in December 2015. Funds in the amount of 6,5 million are foreseen for forest related measures provided by the EU and the Government of Cyprus.

Green Public Procurements

The Government of Cyprus adopted a National Action Plan for Green Public Procurements in which timber products are included.

The National Action Plan for Green Public Procurements provides for the use of woody materials derived from sustainably managed forests and aims at increasing the use of certified timber products from internationally recognised certifying organizations up to 50%. This Action Plan also provides for the use of timber and timber products from legal sources.

Research and development policies

Scientific research and knowledge have been the backbone of most policy related decisions and actions taken by the Department of Forests. For instance, the development of the existing National Forest Program and the formulation of the new Forest Policy were based on such knowledge. Similarly, the adoption of forestry measures in the Rural Development Programmes 2007 – 2013 and 2014 - 2020 and the procedure for the formulation of the Cyprus Criteria and Indicators for SFM have also taken into consideration the scientific research and knowledge.

During the last years, there has been a noticeable improvement on the quality, the quantity and the accuracy of information collected by the Department of Forests concerning the state and the development of national forest resources. Collecting mechanisms have been redesigned to comply with modern trends, needs and technologies i.e. GPS, GIS, remote sensing etc.

A considerable number of applied research programs dealing with the management and exploitation of forests resources is elaborated in Cyprus.

The capacity of research institutions in Cyprus has been strengthened, especially during the last years, through various projects and co-operation on national and regional level. Funding is ensured either through the national budget or other international sources.

Energy and the forest sector

Cyprus intend to diversify the energy mix by facilitating the introduction of natural gas and renewable energy sources. A comprehensive strategy for exploiting the potentially large

offshore gas reservoir and transforming the domestic energy sector (including expanding renewable energy sources) is currently under development.

The recent gas discovery (December 2011) in Cyprus's Exclusive Economic Zone is very promising for the diversification of energy sources, allowing Cyprus to move away from its excessive reliance on oil imports. In October 2013, Cyprus completed preliminary appraisal of hydrocarbon deposits in its territorial waters, which revealed significant natural gas reserves. Additional exploration drilling started in the beginning of 2017.

Cyprus has strong potential for the production of solar energy. Measures for the installation of photovoltaic systems on the public and private buildings are now in place.

Until May 2017, 6 Aeolian parks were under operation with total power of 157,5 MW. 1927 small photovoltaic systems and 14 biomass/biogas units were established with a total power of 66,20 MW and 9,71 MW respectively.

Projects like these will help Cyprus in meeting the 2020 targets regarding production of energy from renewable sources.

The exploitation of biomass from Cyprus forests is uneconomical mainly because of the low productivity, the steep slopes and the irregular terrain, the relatively low density of road network and the long distances between the place of production and the place of processing.

The most important factor limiting the production of biomass and negatively affecting the costs of its production are the adverse soil and climatic conditions that exist in Cyprus.

Therefore, the biomass production in the Cyprus forests cannot support any serious investment. According to their productive potentials, Cyprus forests can only occasionally support any biomass processing industry. The use of industrial and municipal wastes can support only periodically small scale biomass processing industries.

Due to economic crisis and the rise in the price of heating oil the demand for firewood has further increased as private households started using firewood as alternate fuel to heat their houses. The Department of Forests, in its efforts to meet the increased demand, has made quantities of firewood available to the public. Also large amounts of firewood were imported from European and third countries.

Climate change and forest products markets

Climate change and forests are quite linked; On the one hand, climate change can stress forests affecting forest production and health and on the other hand forests act as a sink of carbon dioxide, playing a major role in mitigating climate change.

Climatic changes stresses Cyprus forests through higher mean annual temperatures, lower precipitation and unusual distribution, extreme weather events leading to desertification, higher forest fire risks etc. A short term plan for the mitigation of drought was prepared.

The Department of Forests, having the essential know-how, has been focused on three measures to reduce the consequences of drought on forests. These are related to forest fire prevention and suppression, the expansion of forests through afforestation and the reforestation of degraded, burned forest areas and the effective control of grazing on forest land in order to prevent forest degradation.

The forests (living biomass) in Cyprus are estimated to contain nearly 4 million tons of carbon. This amount has increased during the last decade, since the annual increment for the same period exceeded the harvesting drain. Thus, more carbon is sequestered in forest than what is released in harvesting. The forests of Cyprus are capable of blocking approximately 70 thousand tons of carbon as estimated by the gross increment of the forest. This amount makes up the 0,72 % of the total 2015 emissions of carbon in Cyprus.

3. Market Drivers

Construction is one of the most important sectors for wood and wood based products and one of the main engines of the economy. The demand for forest products is closely related to the level of house buildings. Other significant markets for wood and wood based products are the furniture, kitchen utensils, fencing and outdoor- use markets. The major markets for wood and wood products experienced severe reductions in demand as the Cyprus economy entered into recession. The recent economic crises had particular effects on the construction activity, which shows a rough contraction. Traditionally this sector dominates the end use of sawn wood and carpentry products. The number of building permits authorized for dwelling units increased by 14% in 2016 (3649) over 2015 (3197), but remains significantly lower compared to 2012 (5879) and 2013 (4141). This had a direct impact on the consumption of wood and wood based products.

The Forestry sector in Cyprus has also been affected by the economic crisis even though the level of investment in Cyprus Forestry is very low in relation to the investments in other sectors and branches of the productive activities in Cyprus (the contribution of forestry to the Gross Domestic Production is far below 1%). The worsening external environment and the tightening financial and fiscal situation have had a major negative impact on employment and the budget of the Department of Forests. Several positions remain vacant and the available budget was decreased. Private forestry in Cyprus is almost non-existent. Almost no management is carried out in private forests and therefore, the effects of the economic crisis on private forestry are not visible.

Even though the significance of forestry as a driver of the economic growth is negligible, the environmental and social outputs from the Cyprus forests are highly valued by the public. However, many of these environmental and social outputs do not have a place in

market and therefore the forest owner does not have any direct economic benefit for providing them.

In Cyprus, very few people depend exclusively on forestry. This is merely due to the low productivity of forests and the dependence of the market on the imports of finished or processed wood products. Additionally, rural depopulation has been alienating people from the forests, pushing them to urban centers where the service sector is growing.

Conversely, urbanization induces increasing demand for recreational services and option values rather than for timber products. An economic valuation study shows that the overall social and environmental value of forests exceeds by far the commercial use value of trees as wood material.

Cyprus forests provide important indirect benefits and services such as protection of soil and water resources, conservation of biological diversity, support to agricultural productivity, picnicking, camping, hiking, walking, cycling, skiing, bird-watching, sightseeing, hunting, fishing, carbon sequestration and mitigation of global warming, combating desertification, mushrooms, medicinal and aromatic plants, cones, acorns, resin etc.

The importance of ecotourism is more and more increasing as individuals come closer to nature for outdoor experiences. Several ecotourism enterprises were founded especially in communities around the forests. The importance of these enterprises is significant to rural people as a source of employment and income. The number of visitors with special interest on the flora and fauna of the island has an increasing trend.

Timber-based industries are gradually shrinking since the wood market is heavily depended on imported final products.

4. Developments in forest products markets sectors

Cyprus is a net wood importing country. The overall wood market imports account up to 98%, while exports are negligible. Consequently, Cyprus is very vulnerable to market developments elsewhere.

The main commercial value species of Cyprus forests is *Pinus brutia*, which constitutes about 80% of the area of forests and 80% of the growing stock. Although *Pinus brutia* can reach large sizes and produce good quality timber, the growth rate is low accounting only to about 1,3 m³ per ha per year. In addition, some areas are critically understocked, and regeneration is inadequate. Consequently, large areas are excluded from felling to allow for the growing stock to recover and obtain the desired stocking.

The yield is mainly obtained from the productive state forests and it is sold to sawmill owners or wood-cutter associations through open tenders.

The local production can only satisfy a small portion of the local demand for wood, thus timber-based industries are supported on imported timber, which accounts for 98% of their timber needs. The local yield ends up to some private sawmills that produce tailor made products for constructional purposes mainly for renovation of traditional buildings, light weight packaging for fruit and vegetables and pallets for the export trade.

Marketing and Consumption of Forest Products

During 2016, 2913m³ R.O.B. (of which 1423m³ from burnt areas) of timber were extracted from state forests and sold to private sawmills and other individuals for the production of pallets, light weight packaging for fruit and vegetables and tailor made products etc. In addition, a volume of 652m³ R.O.B. of timber was extracted from private forests and another 7m³ were extracted from haliland and other areas

In addition to the above, timber from state forests, equivalent to 14541m³ R.O.B. (of which 10515 m³ from burnt areas), was extracted and sold to private individuals as firewood. Also, a volume of 1461m³ R.O.B. of firewood was extracted from private forests and another 53m³ R.O.B were extracted from haliland and other areas.

The local needs are satisfied by importing timber and timber products from abroad. The most important products imported are sawnwood, wood based panels and paper and paperboard. The imports of wood and wood product during 2016 show a slight increase. The 2010 to 2016 volumes of sawnwood, wood based panels and paper and paperboard imports are presented in the table below:

	2010	2011	2012	2013	2014	2015	2016
Sawnwood	73,642	56,045	35,129	28,982	33,162	33,380	39,762
(thousand m ³)							
Wood based	108,695	90,852	60,777	50,835	54,454	50,435	76,870
panels							
(thousand m ³)							
Paper and	75,795	74,063	59,100	55,192	55,668	52,052	53,433
paperboard							
(thousand mt)							

There are not any significant exports of any wood based products from Cyprus, except from recovered paper for recycling purposes.

All traded quantities of wood and wood-based products can be seen on the attached TF1 and TF2 tables.

Forest Industries

The timber-based industries of the island are gradually shrinking and there is a tendency of wood market shifting to imported final products mainly due to limited raw material availability. Initiated or planned bans on exports of unprocessed round wood in Eastern Europe are not expected to affect the wood processing sector of the island, since only very small quantities of round wood are imported.

In 2016, eleven (11) small band mills producing pallets and light weight packaging for fruit and vegetables and one (1) larger mill producing, in addition, constructional timber was in operation. The corresponding figures for 2015 were twelve (12) small and one (1) larger mill. The pallets in Cyprus have a very high rates of reuse, repair and recycling and they are used for wood energy at the end of their useful lives.

5. Tables

Table A: Economic indicators

Indicators	2009	2010	2011	2012 Prov.	2013 Prov.	2014 Prov.	2015 Prov.	2016 Prov.
1. Gross Domestic Product (GDP) %	-1,8	1,3	0,3	-3,2	-6,0	-1,5	1,7	2,8
2. Harmonized rate								
of unemployment %	6,6	6,0	9,7	13,8	16,4	16,6	13,1	14,3
3. Inflation Rate	0,33	2,43	3,29	2,39	-0,4	-1,35	-2,1	-1,4
4. General Government Surplus/ Deficit % of GDP	-5,4	-4,7	-5,7	-5,8	-4,9	-8,8	-1,1	0,1
5. General Government Debt % of GDP	53,4	55,8	65,2	79,3	107,1	107,5	108,9	n.a

Source: Cyprus Central Bank last updates 29/03/2017

Table B: TF1 and TF2 Tables

Removals

See below:

		1				T	
			Cyprus		0	Date: 28/8/2017	
	UNECE	Name of Offi	icial responsible fo	or reply:	Sawas Andrea		
	ONLOC	Official Addr	ress (in full):				
	TE4	CY - 1414 NICC					
	TF1						
	TIMBER FORECAST QUESTIONNAIRE	Telephone:		00357 22805517		Fax: 00357 2280	5542
	Roundwood	E-mail:	planning@fd.moa.go	ov.cy			
Product			Historio	cal data	Revised	Estimate	Forecast
Code	Product	Unit	2015	2016	2016	2017	2018
1.2.1.C	SAWLOGS AND VENEER LOGS, CONIFEROUS						
	Removals	1000 m ³ ub	3	3		3	
	Imports	1000 m ³ ub	0 #	0 #		0	
	Exports	1000 m ³ ub	0 #	0 #		0	
	Apparent consumption	1000 m ³ ub	3	3		3	
1.2.1.NC	SAWLOGS AND VENEER LOGS, NON-CONIFEROUS						
	Removals	1000 m ³ ub	0	0		0	
	Imports	1000 m ³ ub	0 #	0 #		0	
	Exports	1000 m ³ ub	0 #	0 #		0	
	Apparent consumption	1000 m ³ ub	0	0		0	
1.2.1.NC.T	of which, tropical logs						
	Imports	1000 m ³ ub	0 #	0 #		0	
	Exports	1000 m ³ ub	0 #	0 #		0	
	Net Trade	1000 m ³ ub	0	0		0	
1.2.2.C	PULPWOOD (ROUND AND SPLIT), CONIFEROUS						
	Removals	1000 m ³ ub	0	0		0	
	Imports	1000 m ³ ub	0 #	0 #		0	
	Exports	1000 m ³ ub	0 #	0 #		0	
	Apparent consumption	1000 m ³ ub	0	0		0	
1.2.2.NC	PULPWOOD (ROUND AND SPLIT), NON-CONIFEROUS						
	Removals	1000 m ³ ub	0	0		0	
	Imports	1000 m ³ ub	0 #	0 #		0	
	Exports	1000 m ³ ub	0 #	0 #		0	
	Apparent consumption	1000 m ³ ub	0	0		0	
3	WOOD CHIPS, PARTICLES AND RESIDUES	1000111 40	-				
	Domestic supply	1000 m ³	8 C	4 C		5	
	Imports	1000 m ³	1 C	1 C		1	
	Exports	1000 m ³	0 C	0 C		0	
	·	2	9	5			
1.2.3.C	Apparent consumption OTHER INDUSTRIAL ROUNDWOOD, CONIFEROUS	1000 m ³	3	3		6	
1.2.3.0		4000 3 1-					
4 2 2 112	Removals	1000 m ³ ub	0	0		0	
1.2.3.NC	OTHER INDUSTRIAL ROUNDWOOD, NON-CONIFEROUS	1000 3					
	Removals	1000 m ³ ub	0	0		0	
1.1.C	WOOD FUEL, CONIFEROUS		_				
	Removals	1000 m ³ ub	6	12		9	
1.1.NC	WOOD FUEL, NON-CONIFEROUS						

1000 m³ ub



TIMBER FORECAST QUESTIONNAIRE Forest products

Country: Cyprus			Date: 28/8/2017
Name of Official resp	onsible for reply:	Sawas Andrea	
Official Address (in fu	ill):		
CY - 1414 NICOSIA, CYPRU	JS		
Telephone:	00357 2280551	7	Fax: 00357 22805542

Product							
			Historic	al data	Revised	Estimate	Forecast
Code	Product	Unit	2015	2016	2016	2017	2018
5.C	SAWNWOOD, CONIFEROUS						
	Production	1000 m ³	2	2		2	2
	Imports	1000 m ³	26	32		30	30
	Exports	1000 m ³	0	0		0	0
	Apparent consumption	1000 m ³	28	33		32	32
5.NC	SAWNWOOD, NON-CONIFEROUS						
	Production	1000 m ³	0	0		0	0
	Imports	1000 m ³	7	8		7	7
	Exports	1000 m ³	0	0		0	0
	1						
- NO -	Apparent consumption	1000 m ³	8	8		7	7
5.NC.T	of which, tropical sawnwood	2					
	Production	1000 m ³	0	0		0	0
	Imports	1000 m ³	2	2		2	2
	Exports	1000 m ³	0	0		0	0
	Apparent consumption	1000 m ³	2	2		2	2
6.1	VENEER SHEETS						
	Production	1000 m ³	0 C	0 C		0	0
	Imports	1000 m ³	3 C	11 C		11	11
	Exports		0 C	0 C		0	
	1	1000 m ³				11	
64 NO.	Apparent consumption	1000 m ³	3	11		11	11
6.1.NC.T	of which, tropical veneer sheets						
	Production	1000 m ³	0	0		0	0
	Imports	1000 m ³	0	0		0	0
	Exports	1000 m ³	0	0		0	0
	Apparent consumption	1000 m ³	0	0		0	0
6.2	PLYWOOD						
	Production	1000 m ³	0 C	0 C		0	0
	Imports	1000 m ³	7 C	11 C		11	11
	Exports			0 C		0	0
	ļ ·	1000 m ³	0 C				
	Apparent consumption	1000 m ³	7	11		11	11
6.2.NC.T	of which, tropical plywood						
	Production	1000 m ³	0	0		0	0
	Imports	1000 m ³	3	6		6	6
	Exports	1000 m ³	0	0		0	0
	Apparent consumption	1000 m ³	3	6		6	6
6.3	PARTICLE BOARD (including OSB)						
	Production	1000 m ³	0	0		0	0
	Imports	1000 m ³	28	32		32	32
	Exports		0	0		0	0
		1000 m ³					
	Apparent consumption	1000 m ³	28	32		32	32
6.3.1	of which, OSB						
	Production	1000 m ³	0	0		0	0
	Imports	1000 m ³	9	9		9	9
	Exports	1000 m ³	0	0		0	0
	Apparent consumption	1000 m ³	9	9		9	9
6.4	FIBREBOARD						
	Production	1000 m ³	0 C	0 C		0	0
	Imports	1000 m ³	13 C	23 C		23	23
	Exports	1000 m ³	0 C	0 C		0	0
6.4.1	Apparent consumption Hardboard	1000 m ³	13	23		23	23
0.4.1		4000 3	_				0
	Production	1000 m ³	0	0		0	
	Imports						
		1000 m ³	1	1		1	1
	Exports	1000 m ³	1 0	1 0			1
	Apparent consumption					1	1
6.4.2		1000 m ³		0		1 0	1
6.4.2	Apparent consumption	1000 m ³		0		1 0	1 0 1
6.4.2	Apparent consumption MDF/HDF (Medium density/high density)	1000 m ³ 1000 m ³	0	0		1 0 1	1 0 1
6.4.2	Apparent consumption MDF/HDF (Medium density/high density) Production Imports	1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³	0 1 0 10	0 1 0 18		1 0 1 0 1 0	1 0 1 0 18
6.4.2	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports	1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³	0 1 0 10 0	0 1 0 18		0 1 0 0 18	1 0 1 0 18
	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption	1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³	0 1 0 10	0 1 0 18		1 0 1 0 1 0	1 0 1 0 18
	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard	1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³	0 1 0 10 0 10	0 1 0 18 0 18		1 0 1 1 0 18 0 18	1 0 1 0 18 0 18
	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production	1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³	0 1 0 10 0 10	0 1 0 18 0 18		1 0 1 1 0 18 0 18	1 0 1 0 18 0 18
	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports	1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³	0 1 0 10 0 10	0 1 0 18 0 18		1 0 1 0 18 0 18 0 18	1 0 1 0 18 0 18
	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Exports	1000 m ³ 1000 m ³	0 1 0 10 0 10 0 10	0 1 0 18 0 18 0 3		1 0 1 0 18 0 18 0 18	1 0 1 0 18 0 18
6.4.3	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption	1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³ 1000 m ³	0 1 0 10 0 10	0 1 0 18 0 18		1 0 1 0 18 0 18 0 18	1 0 1 0 18 0 18
6.4.3	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP	1000 m ³	0 1 0 10 0 10 0 10 0 10	0 1 0 18 0 18 0 3 0 3 3		1 0 1 1 0 18 0 18 0 2 2	1 0 1 0 18 0 18 0 2 2
6.4.3	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption	1000 m ³ 1000 m ³	0 1 0 10 0 10 0 10 0 10	0 1 0 18 0 18 0 3		1 0 1 0 18 0 18 0 18	1 0 1 0 18 0 18 0 2 2
6.4.3	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP	1000 m ³	0 1 0 10 0 10 0 10 0 1 0 1 0 0 0	0 1 0 18 0 18 0 3 0 3 0 3 0 0 0 0		1 0 1 1 0 18 0 18 0 2 2	1 0 1 0 18 0 18 0 2 0 2 2 0 0
6.4.3	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP Production	1000 m ³	0 1 0 10 0 10 0 10 0 10	0 1 0 18 0 18 0 3 0 3 0 3		1 0 1 0 18 0 18 0 2 2 0 0	1 0 1 0 18 0 18 0 2 0 2 2 0 0
6.4.3	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP Production Imports Exports Apparent consumption WOOD PULP Apparent consumption Magnetic State	1000 m ³	0 1 0 10 0 10 0 10 0 1 0 1 0 0 0	0 1 0 18 0 18 0 3 0 3 0 3 0 0 0 0		1 0 1 1 0 18 0 18 0 2 2 0 0 2 2	1 0 1 0 18 0 18 0 2 2 0 0 0 0
6.4.3	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP Production Imports Exports Apparent consumption WOOD PULP Apparent consumption Magnetic State	1000 m ³ 1000 m.t. 1000 m.t.	0 1 0 10 0 10 0 10 0 1 0 1 0 0 0 0 0 0	0 1 0 18 0 18 0 3 0 3 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0		1 0 1 1 0 18 0 18 0 2 2 0 0 2 2	1 0 1 0 18 0 18 0 2 2 0 0
6.4.3	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP Production Imports Exports Apparent consumption PAPER & PAPERBOARD	1000 m ³ 1000 m.t. 1000 m.t. 1000 m.t.	0 1 0 10 0 10 0 10 0 1 0 0 1 0 0 0 0 0	0 1 1 0 18 0 18 0 3 0 3 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0		1 0 1 1 0 18 0 18 0 2 2 0 0 2 2	11 00 11 00 18 00 18 00 22 00 00 00 00
7	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP Production Imports Exports Apparent consumption PAPER & PAPERBOARD Production Production	1000 m ³ 1000 m.t. 1000 m.t. 1000 m.t.	0 1 0 10 0 10 0 1 0 1 0 0 1 0 0 0 0 0 0	0 1 18 0 18 0 3 0 3 0 0 3 0 0 0 0 0 0 0 0		1 0 1 1 0 18 0 18 0 0 2 2 0 0 0 0 0 0 0	1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP Production Imports Exports Apparent consumption PAPER & PAPERBOARD Production Imports	1000 m³ 1000 m.t. 1000 m.t. 1000 m.t. 1000 m.t.	0 1 0 10 0 10 0 1 0 1 0 0 C 0 C 0 C	0 1 1 0 18 0 18 0 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1 0 1 18 0 18 0 18 0 2 2 0 0 0 0 0 0 0	1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6.4.3	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP Production Imports Exports Apparent consumption PAPER & PAPERBOARD Production Imports Exports Apparent consumption	1000 m ³ 1000 m.t.	0 1 1 0 0 10 10 10 10 10 10 10 10 10 10	0 1 18 0 18 0 3 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1 0 0 18 0 18 0 18 0 2 2 0 0 0 0 0 0 0 0	11 00 11 00 11 11 11 11 11 11 11 11 11 1
7	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP Production Imports Exports Apparent consumption PAPER & PAPERBOARD Production Imports Exports Apparent consumption	1000 m³ 1000 m.t. 1000 m.t. 1000 m.t. 1000 m.t.	0 1 0 10 0 10 0 1 0 1 0 0 C 0 C 0 C	0 1 1 0 18 0 18 0 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1 0 1 18 0 18 0 18 0 2 2 0 0 0 0 0 0 0	11 00 11 00 11 11 11 11 11 11 11 11 11 1
6.4.2	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP Production Imports Exports Apparent consumption PAPER & PAPERBOARD Production Imports Exports Apparent consumption	1000 m ³ 1000 m.t.	0 1 1 0 0 10 0 10 0 0 0 0 0 0 0 0 0 0 0	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP Production Imports Exports Apparent consumption PAPER & PAPERBOARD Production Imports Exports Apparent consumption PAPER & PAPERBOARD Production Imports Exports Apparent consumption PODE PAPER & PAPERBOARD Production Imports Exports Apparent consumption WOOD PELLETS Production	1000 m³ 1000 m.t. 1000 m.t. 1000 m.t. 1000 m.t. 1000 m.t.	0 1 1 0 0 10 10 10 10 10 10 10 10 10 10	0 1 1 0 0 1 18 0 0 18 0 0 0 0 0 0 0 0 0		1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 00 11 00 11 11 11 11 11 11 11 11 11 1
7	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP Production Imports Exports Apparent consumption PAPER & PAPERBOARD Production Imports Exports Apparent consumption WOOD PELLETS Production Imports Exports Apparent consumption	1000 m³ 1000 m.t.	0 1 1 0 0 10 10 10 10 10 10 10 10 10 10	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 0 0 18 0 0 18 0 0 0 0 0 0 0 0 0 0 0 0	11 0 0 18 0 18 0 18 0 18 0 18 0 18 0 18
7	Apparent consumption MDF/HDF (Medium density/high density) Production Imports Exports Apparent consumption Other fibreboard Production Imports Exports Apparent consumption WOOD PULP Production Imports Exports Apparent consumption PAPER & PAPERBOARD Production Imports Exports Apparent consumption PAPER & PAPERBOARD Production Imports Exports Apparent consumption PODE PAPER & PAPERBOARD Production Imports Exports Apparent consumption WOOD PELLETS Production	1000 m³ 1000 m.t. 1000 m.t. 1000 m.t. 1000 m.t. 1000 m.t.	0 1 1 0 0 10 10 10 10 10 10 10 10 10 10	0 1 1 0 0 1 18 0 0 18 0 0 0 0 0 0 0 0 0		1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1