APPENDIX 1

Major Newspapers in the Asia-Pacific Region

MAJOR NEWSPAPERS IN THE ASIA-PACIFIC REGION

	Circulation (1000)
Hong Kong	
Oriental Daily News	600
Apple Daily	407
The Sun	182
Tin Tin Daily News	170
Sing Pao Daily	160
China	
Sichuan Ribao	8000
Renmin Ribao	3000
Gongren Ribao	2500
Xin Min Wan Bao	1800
Yangcheng Wanbao Yangchen Evening News Group	1700
Taiwan	
Liberty Times	1200
China Times	1200
United Daily News	1200
Min Sheng Pao	600
United Evening News	500
Japan	
Yomiuri Shimbun	15000
Asahi Shimbun	13000
Mainichi Shimbun	6000
Nihon Keizai Shimbun	5000
Chunichi Shimbun	5000
Korea	
Chosun Ilbo	2400
Donga Ilbo	2200
Joongang Ilbo	2100
Hankook Ilbo	1800
Kyunghang Sinmun	1200
Malaysia	
Berita Harian	270
Utusan Malaysia	250
Sin Chew Jit Poh	240
Star	210
Nanyang Siang Pau	180
Indonesia	
Bintang	475
Citra	263
Bobo	255
Aneka Ria	150
Aku Anak Saleh	140
Philippines	
Abante	400
People's Journal	380
Remate	300
Philippine Daily Inquirer	260
Philippine Star	250
Thailand	
Thai Rath	1000
Daily News	750
Singapore	
Straits Times	395
Lian He Zao Bao	200

APPENDIX 2

Customer Structure for Newsprint

CUSTOMER STRUCTURE FOR NEWSPRINT

The publishing industry for newspapers and magazines is dominated by local companies, even in countries with no restrictions on foreign investments. In less developed economies, newsprint is also used for the printing of magazines.

In Asia, the biggest newsprint market currently is in Japan, while the Chinese and Indian publishing markets are growing steadily. The market in Japan is the second largest in the world after the USA and, as in the US market, the Japanese market is facing tough competition from other media.

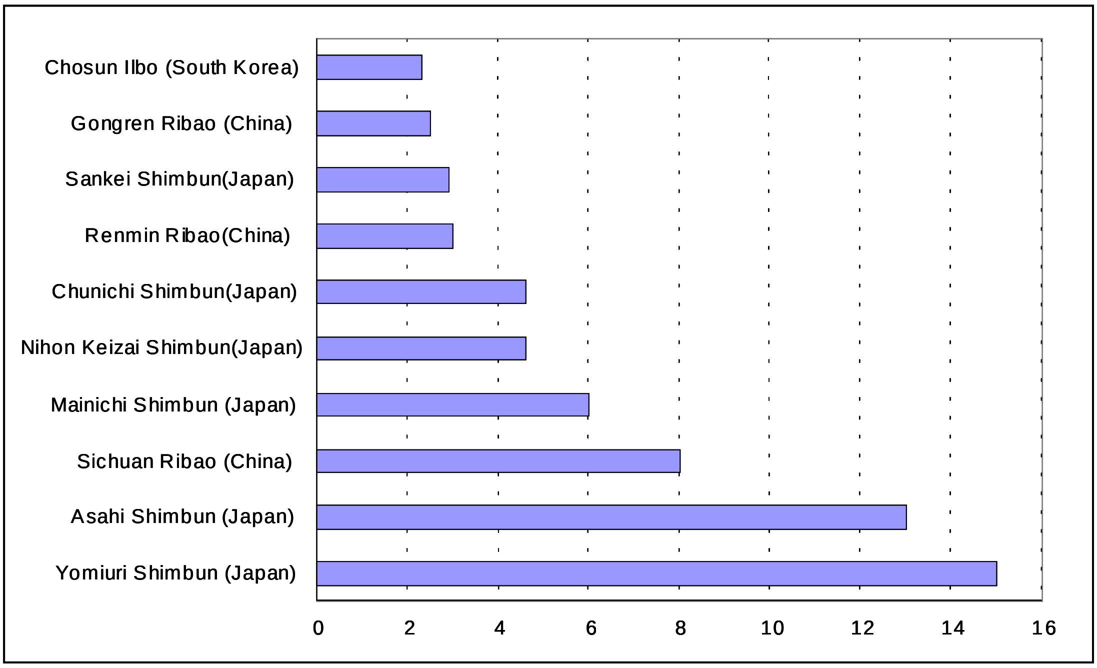
The strongest growth countries are China and India mainly due to the large population. The rapid economic growth, particularly in China, is a bonus for the publishing industry. South Korea and Taiwan are other countries with both considerable current market size and potential for further growth.

Other Asian countries can be categorised into two:

- those with reasonable market penetration, yet room to improve and strong growth underpinned by stable economic and political situation, such as Thailand and Malaysia;
- those whose market penetration is low and who have potential for rapid growth but with uncertainties due to unstable political situation, such as Indonesia and the Philippines.

Australia and New Zealand are relatively small but mature markets with limited growth.

Top 10 Daily Newspaper Titles In Asia-Pacific



APPENDIX 3

Customer Structure for Printing and Writing Paper

CUSTOMER STRUCTURE FOR PRINTING AND WRITING PAPER

The printing industry is still rather fragmented with domestic players dominating different markets. However, huge Japanese printing houses have been expanding their operations in the region.

Hong Kong and Singapore are major printing centres in Asia, specialising in high quality commercial printing. Besides local publications, regional and international magazines are printed in both countries.

<u>Main Printing Companies in Japan:</u>

Toppan Printing
Dai Nippon
Kyodo Printing
Tosho Printing (belongs to Toppan)
Takeda Printing
Koyosha
Nissha Printing
NTT Printec (telephone directories)

<u>Main Printing Companies in Singapore:</u>

Singapore Press Holdings (newspaper)
Tien Wah Press
Times Printers (magazines)
Toppan Printing (books, magazines)
Kim Hup Lee
Craft Print
Printwell (brochures etc)

<u>Main Printing Companies in Korea:</u>

Dong-A Publishing (magazines)
Samhwa Printing (catalogues, magazines)
Chongan Ilbo (newspapers)
Chosan Ilbo (newspapers)
Shin-Woo Printing
Hyundai Publishing and Printing
Ke Mong Sa Publishing

<u>Main Printing Companies in Indonesia:</u>

PT Gramedia (belongs to Kompass Group)
Toppan Printing
Jawa Pos (newspapers)
Balai Pustaka (owned by Government, prints mostly school books etc.)
Dian Rakyat

Main Printing Companies in Malaysia:

Tien Wah Press
Times Publishing (magazines)
Star Publications
SNP Offset (SNP Corporation)
Ling Wah Press
Utusan Printcorp (Utusan Melayu)
Unilon Packaging (packaging printer)

Main Printing Companies in the Philippines:

Printwell
Brown Madonna Press (catalogues, magazines, books, yellow pages)
Manila Bulletin Publishing
Capitol Publishing House

Main Printing Companies in Thailand:

Allied Printers
Eastern Printing Plc
Siam Printing and Packaging (belongs to Toppan)
Comform (magazines)
Than Set Sakij
Thai Watana Panich Press
Udom Suksa (telephone directories)

Main Printing Companies in Taiwan:

Nan I Book Enterprise
Choice Comminications
United Daily News Liberty
China Times

Printing Company/Country	Printing activities	Types of paper consumed	Web-offset printing machines
Times Printeres Pte Ltd, Singapore	Regional business and other commercial magazines and telephone directory printing	LWC, coated and uncoated woodfree, SC paper and newsprint	6 Hantscho Mark and 1 Heidelberg-Harris (4 to 5 colours). There are also 4 sheet-fed and 4 digital printing.
Times Offset (M) Sdn Bhd, Malaysia	Commercial and in-flight magazines and books	LWC, coated and uncoated woodfree	2 Hantscho Mark (4 colours)
Choice Communications Corp., Taiwan	Magazines, books, brochures and advertisement leaflets and printed cartonboards	LWC, coated and uncoated woodfree newsprint and duplex board	2 Mitsubishi (4 and 5 colours)
Dai Nippon Printing Co. (HK) Ltd, Hong Kong	Magazines and books	LWC, coated woodfree and newsprint	4 Mitsubishi and 1 Hantscho. There are also 16 sheet-fed.
Shanghai Zhonghua Printing Co. Ltd, China	Magazines, books and catalogues	LWC, coated and uncoated woodfree	Presently there are 7 sheet-fed printing machines (4 to 5 colours). 2 Heidelberg web-offset (with 8 colours) will be installed with start-up by late 1999.
Toppan Printing Co. (HK) Ltd	Magazines, books, calendars, hjournals, postcards	LWC, coated woodfree, artcard and newsprint	5 Mitsubishi and 2 Toshiba (4 colours). There are also 4 sheet-fed.
Times-Ringier (HK) Ltd, Hong Kong	Business and entertainment magazines	LWC, coated woodfree and uncoated newsprint	4 HSWO (3 Hantscho Mark, 4 to 5 colours)
Paramount Printing Co. Ltd, Hong Kong	Books and magazines	LWC, coated and uncoated woodfree	3 Mitsubishi (5 colours) and 16 other sheet-fed
Art Printing Works (M) Sdn Bhd, Malaysia	Business and other commercial magazines and books	LWC, MWC and coated woodfree	2 Millers, 1 Komori and 1 Heidelberg Speedmaster (4 colours)
China Color Printing Co. Inc., Taiwan	Magazines, books, calendars, brochures and direct mails	LWC, coated and uncoated woodfree, newsprint	1 Solna C-96-HC (4 colours) and 10 other sheet-fed
Liaoning Times Xinhua Printers (Ltd), Shenyang, China	School textbooks and other educational materials	LWC, coated and uncoated woodfree	1 Heidelberg-Harris (4 colours)

APPENDIX 4

Customer Structure for Cartonboard

CUSTOMER STRUCTURE FOR CARTONBOARD

Japan

Food and beverage packaging accounts for 40% of Japan's cartonboard consumption, while non-food packaging accounts for 37% and graphical applications for 23% of the market.

The Japanese folding carton industry consists of over 600 companies with around 710 plants. However, Toppan Printing and Dai Nippon are the dominant players in the market. Other major players include Jujo Central, Furubayashi Shiko,Asahi Insatsu Shiki,Kyodo Printing and Sasatoku Printing.

China

Driven by high economic growth, strong export oriented industries and rising affluence in China, the Chinese paper based packaging industry has enjoyed rapid development and growth. Production of folding cartons is about two billion square metres with several major producers in Guangdong area.

Hong Kong

There are hundreds of cartonboard converters in the territory. The largest converters are San Heng / Hong Hing, New Island, Starlite, Chung Tai Printing Holdings, Top Asia, Canyield Printing Company and Climax.

Taiwan

The major converters in Taiwan are San Ho Paper & Carton, Hou Shou Paper Box, Dah Shang Enterprise, Shia Feng Paper Container, Keyman Far-East Enterprise, Mei Yuan Paper Prod and Long Hsiang Printing.

Korea

The major converters in Korea are A-Star Corporation, LG Mart, Dae Young Packaging, Shin An Packaging, Dai Sei Packing, Lotte.

Appendix 4

Main Packaging Printers in Beijing/North China

Company	Remarks
Shandong Tobacco Industry Printing	
Beijing Packaging Decoration	
Beijing Shuangyan Label Color Printing House	
Beijing No 3 Label Printing House	
Beijing Light Industry Printing House	
Beijing Yayi Color Printing	
Tianjin Art Printing House	UWF, WLC, FBB and ivory board
Beijing Yihua Packaging & Decoration Printing	
Beijing Qinglian Packaging Printing	
Beijing Color Printing House	
Beijing Label Printing House	
Qingdao Printing	WLC, FBB, CWF

Main Packaging Printers in Shanghai/East China

Company	Remarks
Shanghai Embossing Color Print General Company	Board,CWF
Shanghai No 8 Renmin Printing House	Board, SBS, CWF,CIS
Shanghai Zidan Printing Co Ltd	Duplex, ivory board, CWF, UWFDuplex, ivory board, CWF, UWF
Shanghai No 10 Renmin Printing House	
Shanghai Luode Cigarette Printing	Ivory/SBS
Shanghai Cigarette Printing House	Ivory/SBS
Zhejiang Ideal Packaging Group Co	Ivory board
Suzhou General Printing Factory	Ivory board
Shanghai Jielong-Pudong Color Printing Company	Ivory board
Jiangyin Liantong, Shanghai	Ivory board
Shanghai No 11 Renmin Printing House	
Shanghai No 7 Renmin Printing House	
APP Ningbo Asia Paper Converting	

Main Packaging Printers in Central and South-West China

Company	Province	Remarks
Kunming Color Printing	Yunnan	Mainly ivory board
Wuhan Chengcheng Culture (form. Changyin)	Hubei	Duplex, ivory board, CWF
Yuxi Huanqiu Color Printing	Yunnan	Mostly ivory board
Jiuxing Printing	Sichuan	Cartonboard
Wuniu Printing	Sichuan	Cartonboard
Jinye Printing	Hunan	Duplex, ivory, CWF
Jinmangguo Printing	Hunan	Duplex, ivory board
Chongqing Huacai	Chongqing	Cartonboard
Yunnan Qiaotong	Yunnan	Cartonboard

Main Packaging Printers in Guangdong/South China

Company	**Paper Consumption t/a**	**Remarks**
Hong Shing, Guangdong	Up to 150,000	Head office in HKG
Tai Lien, Guangdong	120,000	
Lee Fong Ascot, Guangdong	36,000–80,000	CWF, UWF. Head office in HKG
Hung Hing, Guangdong	60,000-80,000	Duplex. Head office in HKG. n.a.
Zhong Rong Paper Printing, Guangdong	10,000	
Shenzhen Jianian Industrial, Guangdong	8,000	Duplex/ivory
Jiuxing Printing & Packaging, Guangdong		
Guangxia, Fujian	8,000	Duplex/ivory
Foshan Color Printing, Guangdong	7,000	Duplex/ivory
Liansheng (Xiamen) Color Printing, Fujian	7,000	Duplex/ivory
Xiamen Huayang Color Printing, Fujian	7,000	Duplex board
Zhong Yi Printing, Guangdong		
Xiamen Hengxing, Fujian	7,000	Duplex
Xiamen Tunderly Color Printing, Fujian	6,000	n.a.
Humen Color Printing, Guangdong	5,000	Duplex, CWF
Chung Tai Printing	5,000	Duplex/ivory board
Ming Pao, Guangdong	n.a.	Ivory board

APPENDIX 5

Customer Structure for Corrugating Materials

CUSTOMER STRUCTURE FOR CORRUGATING MATERIALS

Japan

The main corrugated materials end-uses in Japan are processed foods (36%), fruit/vegetables (14%), consumer goods (13%), and electrical and machinery appliances (11%).

The main corrugators are Rengo, Oji, Tomoku and Nippon Paperboard Industries.

China

There are a large number of corrugators in China, including several high capacity ones. The main corrugators are APP Goldhai, Shengtai, Xinshengda, Hop Fung, Huali, YFY Guangzhou, Lee & Man, Good Luck, Chengdu East Gate, Ideal Group, Luk Ka, Tianjin No1 Carton, Hua Li, Shanghai Stone Millenium, Guangzhou Dong Fang, Rengo Shanghai, Guangzhou Paper Box and Huaya.

South Korea

The main corrugators are Bupyeong Corrugated, Dae Young Packing, Dongju, Dongyang, Hanwoo Packing, Jeil Industrial, Keunpung Industrial Company, Korea Export Packaging, Kwangshin Fibre, Sambo Fibre, Tailim and Wong Chang.

Taiwan

The Taiwan corrugated industry is dominated by corrugating plants from Cheng Loong, Yuen Foong Yu and Long Chen and Ban Yu, which consume as much as 60% to 70% of total consumption of corrugating materials.

Yuen Foong Yu has 4 corrugators – (Yuen Foong Yu and Pin Kang). Cheng Loong has 5 corrugated plants. The market share of Cheng Loong´s corrugated carton in the domestic Taiwan market is 20%. Long Chen Paper, the third largest integrated paper-mill, has 3 corrugators (Pao Lung). Ban Yu paper mill has 1 corrugator (Yu Kang).

Australia

The main corrugators are Visy and Amcor.

Thailand

The main corrugators are Siam Kraft, Hiang Seng and Thai Packaging Industries.

Singapore

The corrugators are AMB Packaging, Central Package, Tat Seng Packaging, Sime Rengo, Union Container, United Paper Industries, Atlas Paper Products, Cheng Heng, Federal, Elite, Paper Box Industries, PB Packaging System and Seng Huat.

Hong Kong

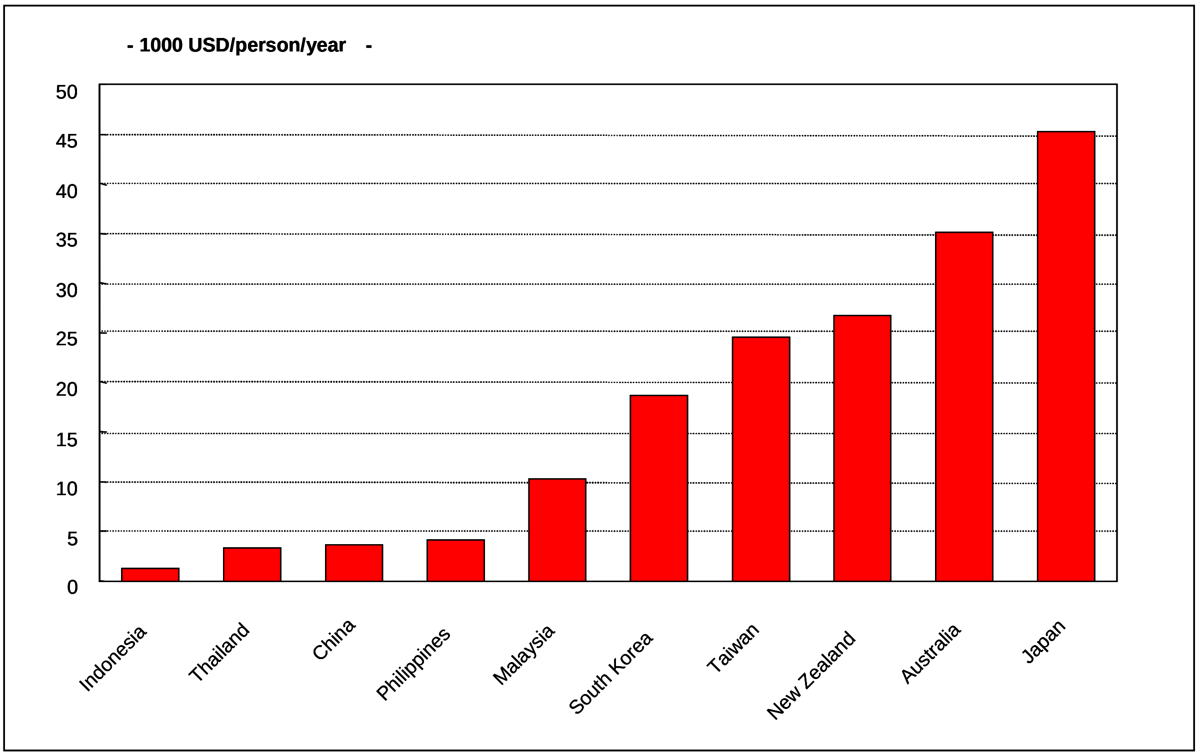
Practically all Hong Kong corrugators have moved their operations to Mainland China.

APPENDIX 6

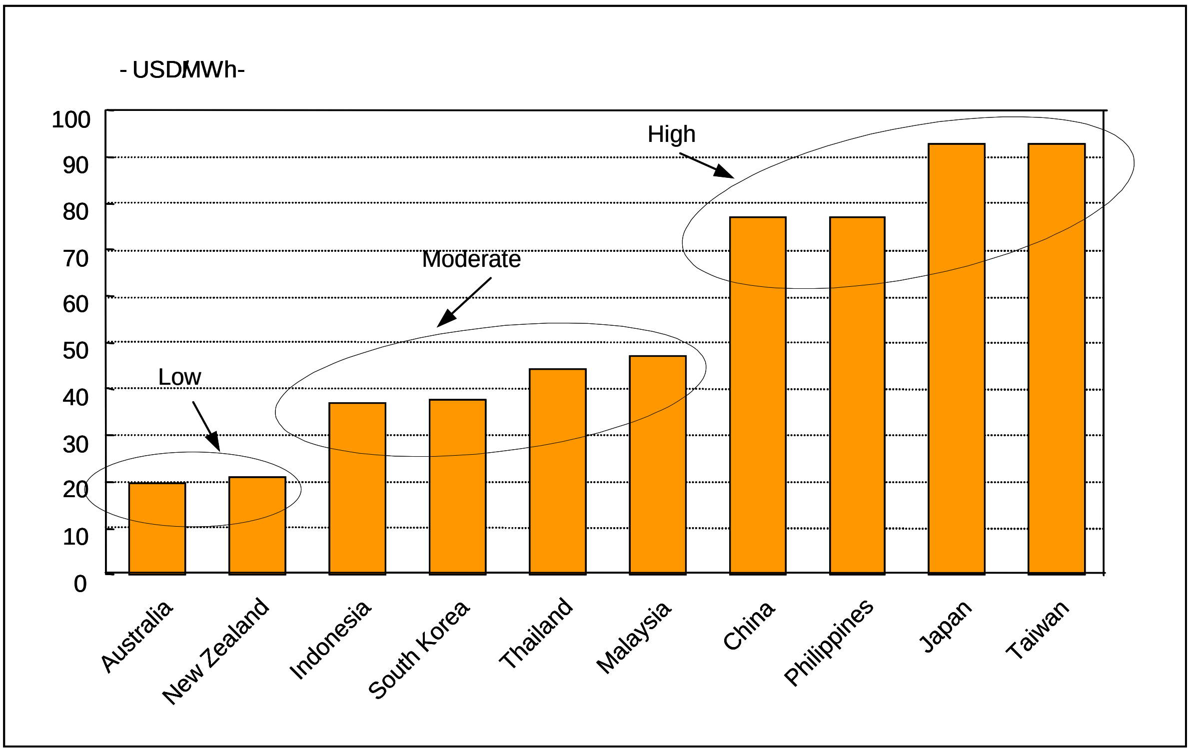
Cost Comparisons

COST COMPARISONS

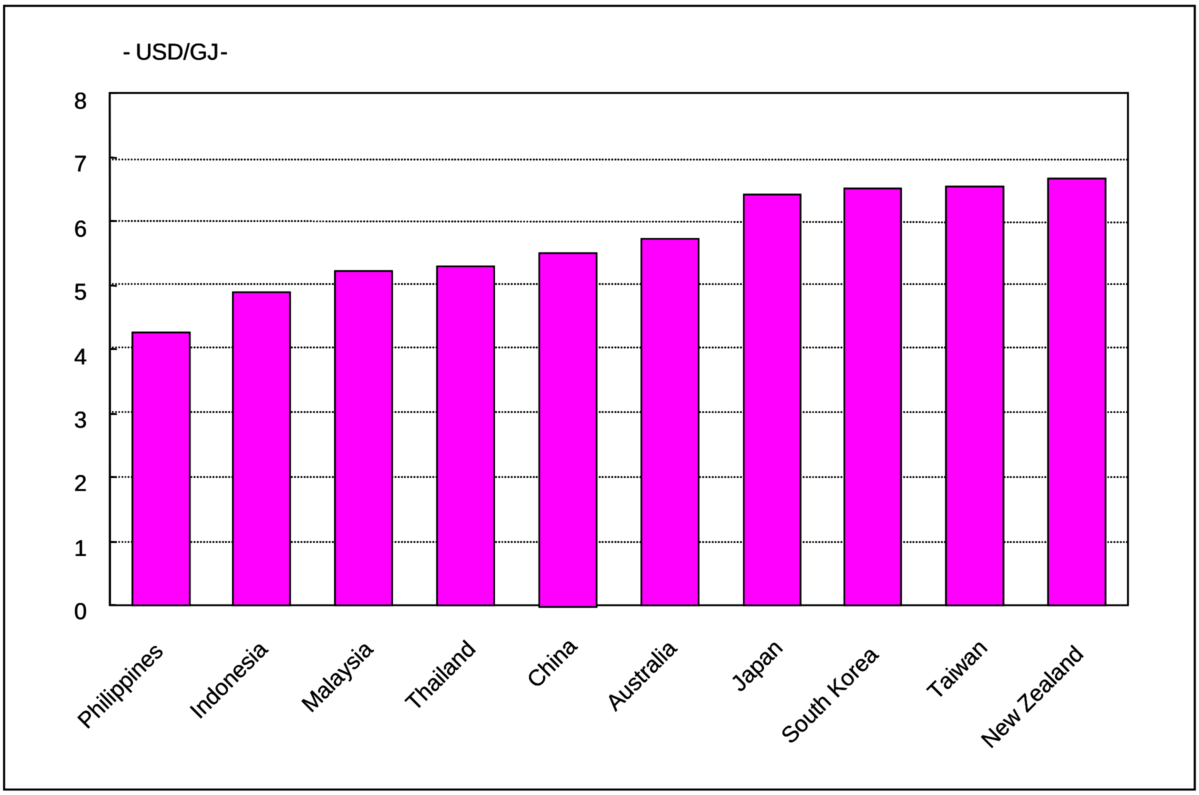
Personnel Costs 2001



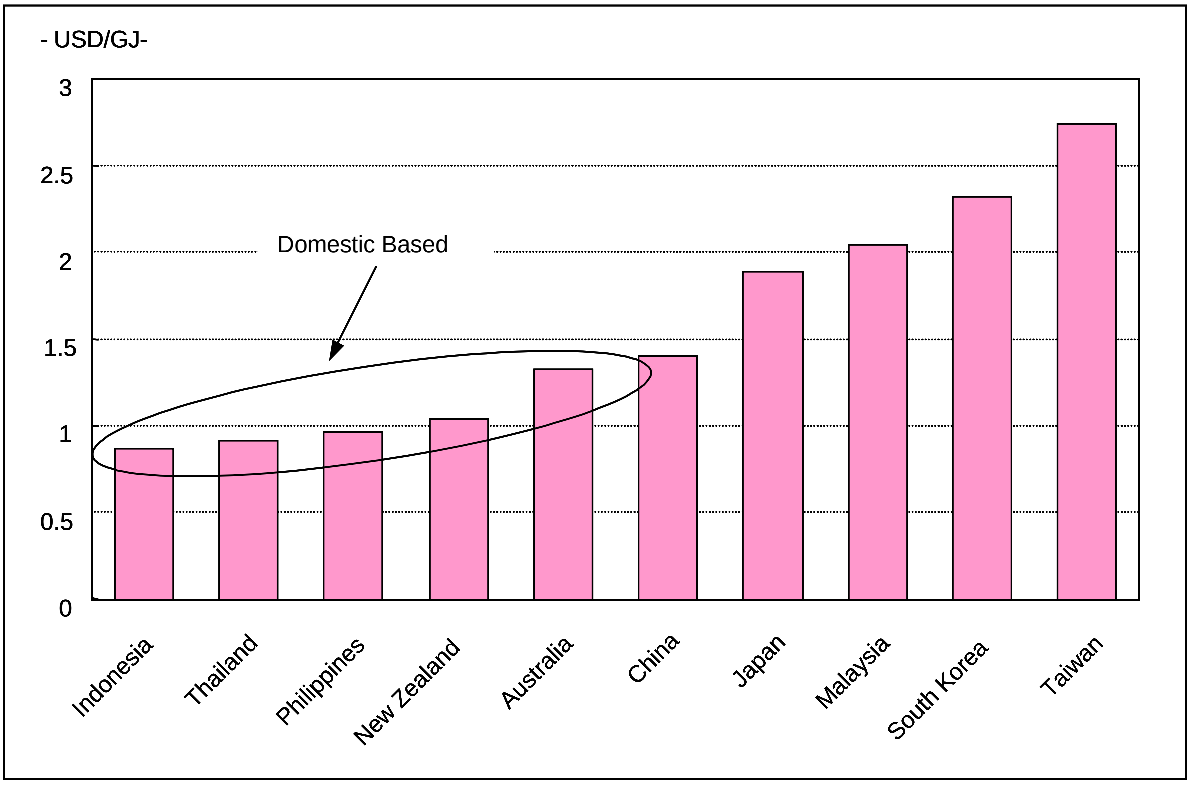
Purchased Power Costs 2001



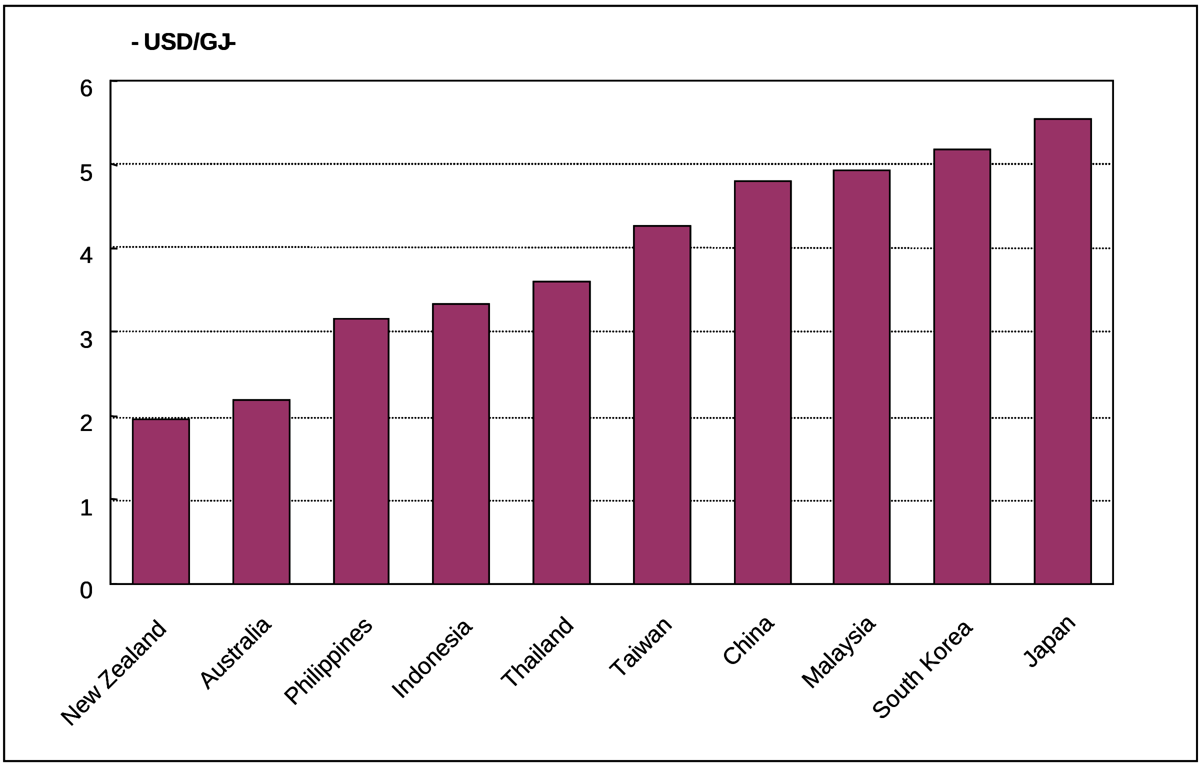
Fuel Oil Costs 2001



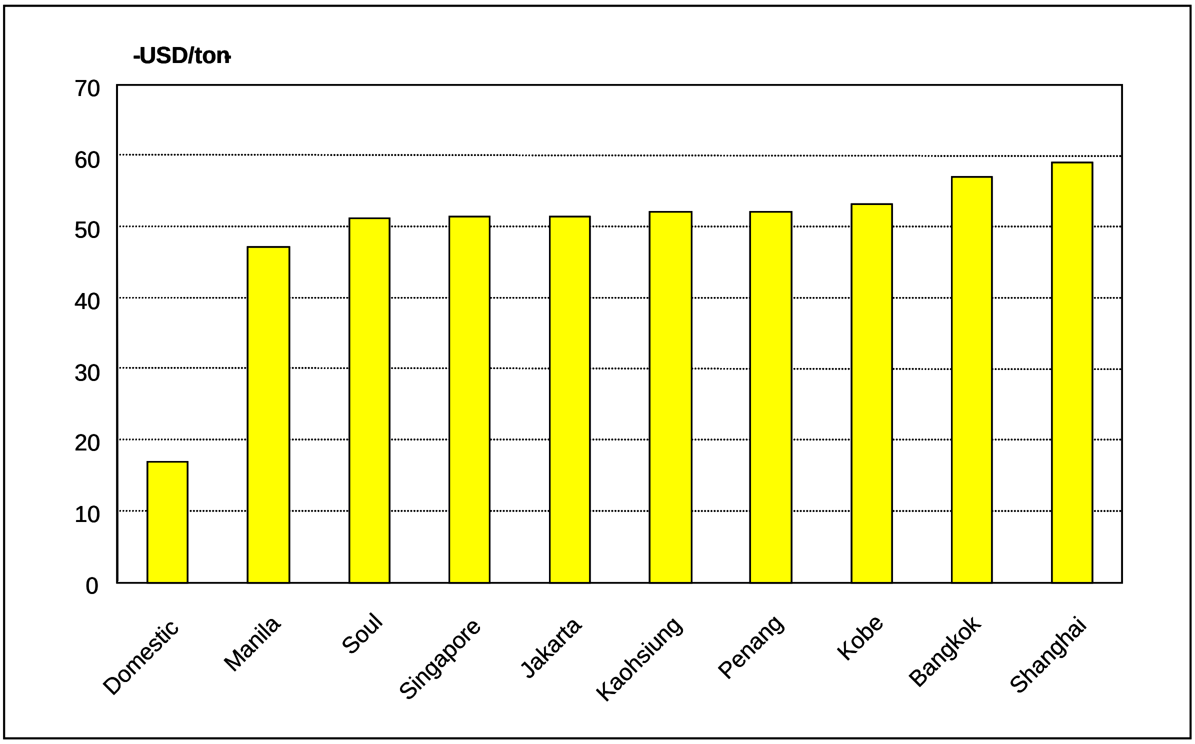
Coal Costs 2001



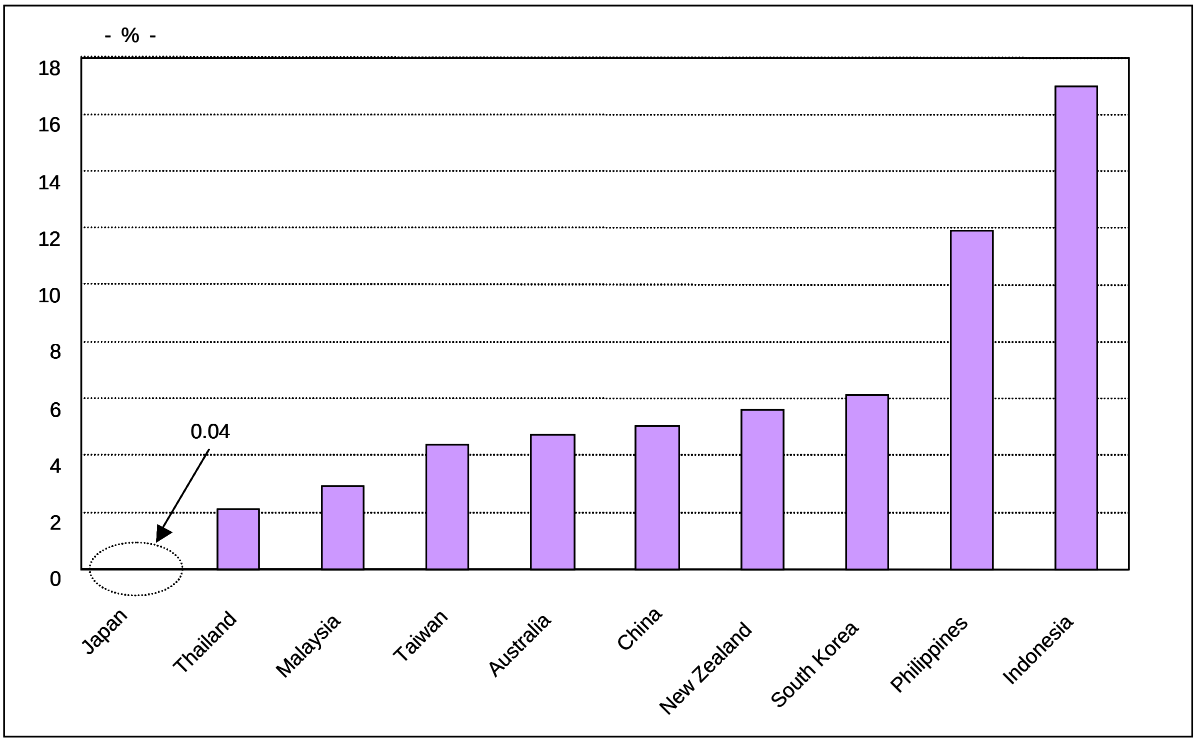
Natural Gas Costs 2001



Delivery Costs (from Sydney) 2001



12 Month Interest Rate



APPENDIX 7

Australian Producers and Mill Locations

Appendix 7

AUSTRALIAN PRODUCERS AND MILL LOCATIONS

The manufactures of pulp and paper in Australia, mill locations and main process lines are summarised below:

PaperlinX

Newly listed company, split off from Amcor in 2000

Product class: Printing and writing paper
Packaging paper (from virgin fibre)

Integration: Owns paper merchants/distributors

Mills:

	Pulp mills (incl. waste paper) Capacities in 1000s tonnes/annum	**Paper machines**	**Main auxiliaries**
Maryvale (Victoria)	4 pulp mills Unbleached softwood kraft – 160,000 Bleached hardwood kraft – 140,000 Unbleached semi-chemical – 100,000 Waste paper	5 machines: Packaging – 60,000 Packaging – 28,000 Packaging – 240,000 Printing & Writing – 100,000 Printing & Writing – 160,000	2 x woodyards Boilers Effluent treatment Sheeting facilities Ream wrapping lines
Burnie (Tasmania)	Nil – Purchased pulp	2 machines: Printing & Writing – 70,000 Printing & Writing – 43,000	
Wesley Vale (Tasmania)	Softwood semi-chemical – 36,000 Softwood mechanical – 5,000	Printing & Writing	Coater (Coats Wesley Vale and Burnie mill product) Boilers Effluent Treatment
Shoalhaven (NSW)	Cotton linters pulp mill Deinked pulp mill	3 machines: Printing & Writing – 37,000 Printing & Writing – 14,000 Printing & Writing – 13,000	Boilers Effluent treatment Sheeting facilities

Amcor Fibre Packaging

Division of Amcor Limited

Product class: Packaging – waste paper based
Small amount of deinked pulp

Integration: Operates waste paper collection systems
Operates corrugated box manufacturing plants
Operates carton manufactured plants
Operates sack making plants
Operates paper/board plants

Mills:

	Pulp mills (incl. waste paper) Capacities in 1000s tonnes/annum	**Paper machines**	**Main auxiliaries**
Fairfield (Victoria)	Waste paper plant 1 deinked pulp mill – 60,000	1 machine: Packaging – 120,000	Boiler Effluent treatment
Botany (NSW)	2 waste paper plants	2 machines: Packaging – 115,000 Packaging – 110,000	Boiler Effluent treatment
Spearwood (WA)	Waste paper plant	1 machine: Packaging – 50,000	Boiler Effluent treatment
Petrie	Waste paper plant Deinking plant Softwood semi-chemical – 25,000	1 machine: Packaging – 120,000 (cartonboard)	Boiler Effluent treatment

Visy Paper

Division of Visy Industries

Product class: Packaging - waste paper based
Packaging - building new virgin fibre pulp and paper mill at Tumut

Integration: Operates waste paper collection systems
Operates corrugated box manufacturing plants
Operates carton manufacturing plants
Operates sack making plants
Operates paper/board plants

Mills:

	Pulp mills (incl waste paper) Capacities in 1000s tonnes/annum	**Paper machines**	**Main auxiliaries**
Coolaroo (Victoria)	2 Waste paper plants 1 deinked pulp mill	2 machines: Packaging - 100,000 Packaging - 100,000	Coating plant - 40,000 Boiler Effluent treatment
Reservoir (Vic)	Waste paper plant	1 machine: Packaging - 85,000	Boiler Effluent treatment
Smithfield (NSW)	Waste paper plant	2 machines: Packaging - 90,000 Packaging - 100,000	Boiler Effluent treatment
Brisbane (Qld)	Waste paper plant	1 machine Packaging - 130,000	Boiler Effluent treatment
Tumut (NSW) Under construction	Softwood kraft pulp mill - 200,000 Waste paper plant	1 machine: Packaging - 240 000	Woodyard Boilers Effluent treatment

Norske Skog Australasia

Norwegian company which has recently taken over the pulp and paper mills formerly owned by Fletcher Challenge

Product class: Newsprint
Printing and writing - uncoated mechanical grades

Integration: Owns some plantations
Australian and NZ mills closely integrated from marketing perspective

Mills:

	Pulp mills (incl waste paper) Capacities in 1000s tonnes/annum	**Paper machines**	**Main auxiliaries**
Albury (NSW)	Softwood mechanical pulp mill - 200,000 Deinking plant - 140,000	1 machine Newsprint - 220,000	Woodyard Effluent treatment Boilers Pulp drying and baling line
Boyer (Tasmania)	Softwood mechanical pulp mill - 150,000 Hardwood semi-chemical pulp - 90,000	2 machines: Printing and Writing - 120,000 Newsprint - 150,000	Woodyard Effluent treatment Boilers

Kimberly-Clark Australia

50% owned by Amcor Ltd
50% owned by Kimberly Clark US

Product class: Tissue; consumer and industrial products

Integration: Operates facilities for conversion tissue reels to consumer products at the mill site
Also off-site converting facilities, particularly for disposable nappies and non woven products

Mills:

	Pulp mills (incl waste paper) Capacities in 1000s tonnes/annum	Paper machines	Main auxiliaries
Millicent (South Australia)	Bleached hardwood sulphite -30,000 Mechanical pulp - 25,000	4 machines: Tissue - total capacity 100,000	Woodyard Effluent treatment Boilers Converting equipment
Tantanoola (Sth Australia)	Bleached softwood sulphite - 90,000		Common facilities with Millicent mill

Carter Holt Harvey

NZ based company, majority owned by International Paper US
50% owned by Kimberly Clark US

Product class: Tissue; consumer and industrial products

Integration: Operates facilities for conversion tissue reels to consumer products at the mill site
Also off-site converting facilities, particularly for disposable nappies and non woven products
Closely integrate with the company's pulp and paper mill in NZ

Mills:

	Pulp mills (incl waste paper) Capacities in 1000s tonnes/annum	Paper machines	Main auxiliaries
Box Hill (Victoria)	Nil - purchased pulp	4 machines: Tissue - total capacity 90,000	Effluent treatment Boilers Converting equipment

Other Tissue Manufacturers

Company/Mill	Pulp mills (incl waste paper) Capacities in 1000s tonnes/annum	Paper machines	Main auxiliaries
Cosco Brisbane mill (Queensland)	Waste paper plant Deinking plant	2 machines: Tissue - Total capacity 22,000	Boiler
Paper Converting Company Brisbane mill (Queensland)	Waste paper plant	1 machine - 10,000	Boiler
Austissue Perth Mill (WA)	Waste paper plant	1 machine - 10,000	Boiler
Encore Tissue Albury Mill (NSW)	Waste paper plant	1 machine - 10,000	Boiler

Australian Pulp and Paper Mill Locations

APPENDIX 8

Top 3 Importing Countries by Pulp and Paper Grades and Estimated Consumption Growth to 2010

TOP 3 IMPORTING COUNTRIES BY PULP AND PAPER GRADES AND ESTIMATED CONSUMPTION GROWTH TO 2010

BSKP

Countries	Production	Import	Export	Consumption	Consumption Forecast 2005	Consumption Forecast 2010	Growth % 2005	Growth % 2010
Japan	40	1259	9	1290	1335	1340	0.69%	0.07%
China	140	1140	0	1280	1355	1935	1.15%	7.39%
South Korea	0	470	0	470	570	650	3.93%	2.66%

BHKP

Countries	Production	Import	Export	Consumption	Consumption Forecast 2005	Consumption Forecast 2010	Growth % 2005	Growth % 2010
China	220	1430	0	1650	2670	4200	10.10%	9.48%
Japan	350	1215	0	1565	1665	1785	1.25%	1.40%
South Korea	410	1100	0	1510	1710	2010	2.52%	3.29%

Mechanical Pulp

Countries	Production	Import	Export	Consumption	Consumption Forecast 2005	Consumption Forecast 2010	Growth % 2005	Growth % 2010
Japan	0	475	0	475	475	475	0.00%	0.00%
China	0	360	0	360	455	505	4.80%	2.11%
Indonesia	0	114	0	114	150	220	5.64%	7.96%

Recovered Paper

Countries	Production	Import	Export	Consumption	Consumption Forecast 2005	Consumption Forecast 2010	Growth % 2005	Growth % 2010
China	10500	2350	0	12850	18420	23425	7.47%	4.92%
Korea	4620	1607	7	6220	7090	8330	2.65%	3.28%
Indonesia	980	1906	6	2880	3520	4730	4.10%	6.09%

Newsprint

Countries	Production	Import	Export	Consumption	Consumption Forecast 2005	Consumption Forecast 2010	Growth % 2005	Growth % 2010
Japan	3226	613	139	3700	4040	4190	1.77%	0.73%
Taiwan	103	421	4	520	620	700	3.58%	2.46%
Hong Kong	0	394	14	380	420	460	2.02%	1.84%

Printing and Writing

Countries	Production	Import	Export	Consumption	Consumption Forecast 2005	Consumption Forecast 2010	Growth % 2005	Growth % 2010
China	10235	1303	1508	10030	14890	19180	8.22%	5.19%
Australia	575	690	75	1190	1370	1530	2.86%	2.23%
Hong Kong	0	620	175	445	530	590	3.56%	2.17%

Cartonboard

Countries	Production	Import	Export	Consumption	Consumption Forecast 2005	Consumption Forecast 2010	Growth % 2005	Growth % 2010
China	3200	1155	5	4350	5750	7700	5.74%	6.01%
Japan	2150	380	170	2360	2600	2780	1.96%	1.35%
Hong Kong	90	850	540	400	465	520	3.06%	2.26%

Corrugating Materials

Countries	Production	Import	Export	Consumption	Consumption Forecast 2005	Consumption Forecast 2010	Growth % 2005	Growth % 2010
China	7832	1293	25	9100	12100	14800	5.86%	4.11%
Malaysia	420	240	10	650	830	1030	5.01%	4.41%
Singapore	10	196	36	170	220	240	5.29%	1.76%

APPENDIX 9

Fibre Mix Summary

WORLD AVERAGES FOR RAW MATERIAL CONSUMPTION OF DIFFERENT PAPER AND PAPERBOARD GRADES

Paper or paperboard grade	**Mechanical and Semi-chemical pulp**	**BSKP**	**BHKP**	**UKP**	**Sulphite (%)**	**RCP**	**Non-wood fibre**	**Pigment, additives**	**Total**
Newsprint	51.6	6.6	1.0	0.1	2.0	36.7	0.8	1.3	100
Wood-cont. printing and writing	35.3	19.4	4.5	0	1.6	10.6	0.4	28.2	100
Woodfree printing and writing	1.2	21.3	37.2	<0.1	2.7	7.0	10.3	20.4	100
Tissue	2.9	14.2	19.3	0.5	5.0	49.2	7.5	1.4	100
Corrugated board materials	6.4	1.5	2.6	23.4	0.2	61.9	2.3	1.8	100
Cartonboards	5.2	9.8	11.5	5.8	1.1	58.3	3.9	4.3	100
Other paper and paperboard	2.3	10.7	10.5	20.5	2.8	38.7	11.3	3.8	100
TOTAL	**12.6**	**10.7**	**13.0**	**9.7**	**1.8**	**38.4**	**5.2**	**8.7**	**100**

WASTE COLLECTION BY COUNTRIES