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MERCHANDISE IMPORTS (BALANCE OF PAYMENTS BASIS) AUSTRALIA, DECEMBER 1996

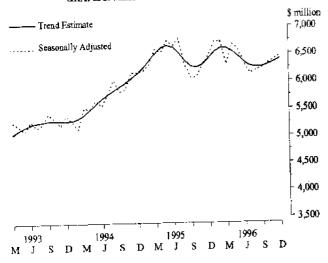
MAIN FEATURES

December 1996 compared with November 1996

The provisional trend estimate of merchandise imports rose \$58 million, or 1 per cent, to \$6,404 million.

In seasonally adjusted terms, merchandise imports for December rose \$52 million, or 1 per cent, to \$6,453 million. Consumption goods rose \$26 million, or 1 per cent, to \$1,766 million. Capital goods fell \$93 million, or 6 per cent, to \$1,393 million. Intermediate and other goods rose \$119 million, or 4 per cent, to \$3,294 million.

GRAPH 1: MERCHANDISE - IMPORTS F.O.B.



In original terms, imports fell \$392 million, or 6 per cent, to \$6,249 million.

Imports of *consumption goods*, in original terms, fell \$152 million, or 8 per cent, to \$1,732 million. The largest decreases were recorded in:

- consumption goods nes, down \$121 million or 22 per cent (with all components recording decreases);
- household electrical items, down \$64 million or 31 per cent (with all components recording decreases);
 and
- toys, books and leisure goods, down \$50 million or 21 per cent.

The largest increase was recorded by non-industrial transport equipment, up \$87 million or 21 per cent (due mainly to increased imports of passenger motor cars).

Imports of *capital goods*, in original terms, fell \$81 million, or 5 per cent, to \$1,493 million. The largest decreases were recorded in:

- civil aircraft, down \$75 million or 60 per cent; and
- telecommunications equipment, down \$23 million or 14 per cent.

The largest increase was recorded in machinery and industrial equipment, up \$25 million or 4 per cent (with most components recording increases).

Imports of intermediate and other goods, in original terms, fell \$159 million, or 5 per cent, to \$3,024 million. Decreases were recorded in 12 of the 14 groups, with the largest being:

- "other" parts for capital goods, down \$55 million or 10 per cent;
- processed industrial supplies nes, down \$46 million or 6 per cent;
- iron and steel, down \$43 million or 36 per cent; and
- parts for transport equipment, down \$37 million or 10 per cent.

The largest increase was recorded in fuels and lubricants, up \$85 million or 20 per cent (due mainly to increased imports of crude petroleum).

Six months ended December 1996 compared with six months ended December 1995

In **original terms**, merchandise imports rose \$213 million, or 1 per cent, to \$39,946 million, with:

- consumption goods rising \$587 million (5 per cent);
- capital goods falling \$254 million (3 per cent); and
- intermediate and other goods falling \$120 million (1 per cent).

INQUIRIES

- for further information about these and related unpublished statistics, contact Dorian Bontempelli on Canberra (06) 252 5543, or any ABS State office.
- for information about other ABS statistics and services please refer to the back page of this publication.

TABLE 1. MERCHANDISE IMPORTS (BALANCE OF PAYMENTS BASIS)—ORIGINAL, SEASONALLY ADJUSTED AND TREND ESTIMATES (4)

	;					(\$ million	(ou)		. -	,					i		1	Š	ı
	1003- 1004-	1995.				961	965-96		ž	MORIUS	1			169661			outy an	, Det.	
	i	96	Oct.	Nov.	Dec.	Jan. 1	l t	Mar. A	Apr. M	May June	! ! .	July Aug	g. Sepi	Oct	Νον	Dec	1995-96	6-9661 5	121
Consumption goods fob (b) — Food and beverages, mainly for consumption Household electrical items Non-industrial transport equipment Taxibas clobing and footunent	-2,430 -2,592 -1,436 -1,744 -3,800 -4,758	-2,760 -1,766 -4,436	-255 179 422 213	263 178 203	-242 - -139 - -375 -	-252 - -120 - -277 -	-215 ··2 -129 ··1 -325 ··2	203 137 137 1295 1295 1205 1205	-209 -2 -147 -1 -368 -4		-193 -263 -124 -170 -319 -435 -155 -284	63 –255 70 –160 35 –498 84 –265	55 225 50 177 88 –389	283 7 -204 9 -483 4 -244	242 1 –242 1 –208 1 –412	264 144 1499	1,468 1 -958 1 -2,441 -1,391	8 -1,532 8 -1,063 1 -2,716 -1,465	ପ୍ରବ୍ୟ
Toys, books and leisure goods Consumption goods nes	-2,320 -2,300 -2,496 -2,545 -4,751 -5,213	-2,534 -5,638	260 529										' '		· ·				23 = 23
Total consumption goods	-17,233-19,418-19,860 -1,857	19,860	- 1	-1,868 –1	-1,581 -I,	-1,530 -1,	-1,585 -1,452	152 –1,553	i53 –1,641	41 -1,344	441,938	38-1.911	11 –1.801	1 -2,076	1,884	1,732	2 - 10,755	5 11,342	Zi.
Capital goods fob (b)— Machinery and industrial equipment ADP equipment Telecommunications equipment Civil aircraft Industrial transport equipment nes Capital goods nes	6,414 -7,897 -2,629 -3,232 -1,182 -1,804 -241 -529 -2,084 -2,714 -2,293 -2,345	-8,326 -3,593 -1,996 -2,214 -2,366	-723 -273 -179 -31 -197	-726 -282 -199 -104 -180	-687 - -272 - -169 - -28 -165 -	-740 - -263 - -170 - -158 - 189 -	-712 -4 -274 -374 -141 -377 -4193 -4192 -4192	653 4 -173 1 -186 1 -185	669 1327 132 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-719 6 -361 -3 -131 -1 -131 -1 -191 -1	673 -7 -342 -3 -150 -1 -178 -1	-702 -709 -331 -260 -153 -120 9 -113 -167 -166 -208 -183	29 –652 20 –314 20 –150 13 –108 82 –196	2718 4270 0168 851 5170 6 .212	3 -661 3 -164 3 -164 1 -124 0 161	686 686 7 - 281 1 - 141 1 - 49 1 - 183	5 -4,160 1 -1,743 1 -1,081 9 -283 8 1,110 8 -1,228	3 -1,726 1 -896 3 -464 0 -962 8 -1,175	88 98 88 82 84 85 82 84 84 84 84 84 84 84 84 84 84 84 84 84
Total capital goods	-14,843-18,541-19,183	-19,183	-1,616 -	-1,704 -1	-1,494-1	-1,5641,	I,589 –I,5II	511 -1,608	508 –1,726	7261,580	_	I,570 I,550	50 -1,565	5 -1,599	9 -1,574	t -1,493	3 -9,605	5 9.351	15
Intermediate and other goods fob (b) — Food and beverages, mainly for industry Primary industrial supplies nes Fuels and lubricants Parts for transport equipment Parts for ADP equipment Other parts for capital goods Organic and inorganic chemicals Paper and paperboard Textile yarn and fabrics Iron and steel	-509774 -701 -901 -3,3173,566 -4,183 -4,714 -1,681 -1,858 -5,047 -5,975 -2,102 -2,103 -1,865 -1,794 -1,865 -1,794 -1,865 -1,794 -1,865 -1,794 -1,865 -1,794	-700 -879 -4,163 -1,857 -1,857 -2,754 -1,922 -1,922	-55 -83 -264 -406 -161 -563 -225 -167 -167	-77 -76 -76 -353 -353 -161 -161 -245 -173 -173 -173 -173	- 444 - 76 - 3144 - 3444 - 137 - 151 - 151	-77 -64 -387 -397 -160 -539 -274 -162 -162	22	106 106 106 106 106 107 108 108 108 108 108 108 108 108 108 108	25. 4.4.2.3. 4.4.2.5. 4.4.2.4.3. 4.4.2.4.3. 4.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	2 4 4 4 3 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-51 66 -69 -69 -66 -412 -304 -412 -304 -415 -335 -565 -335 -264 -200 -264 -200 -151 -151 -151 -163 -114	66 -43 66 -70 66 -70 15 386 13 385 14 18 14 109	23 62 733 62 733 62 733 62 733 62 733 63 73 63 73 63 73 63 73 63 63 73 63 63 63 63 63 63 63 63 63 63 63 63 63	22 48 -78 33 -778 -136 -136 -151 -151 -151 -151 -151	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	-371 -445 -445 -1,889 0 -2,321 -931 -931 -931 -1,347 -1,069 6 -1,069 8 -1,006 6 -1,006	2.305 5.420 92,426 12,391 1.840 7.3268 7.1385 71,385 6940 6940	2 6 2 2 8 8 6 2 2 8 2 8 2 8 2 8 8 8 6 9 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Plastics Non-monetary gold Processed industrial supplies nes Other goods			-158 -747 -28	149 -74 -751 -14			·							·		· - · -			07 01 57
Total intermediate and other goods	32.335 –36,756 –38,061	-38,061	-	-3,260				3,138 -3,151	151 -3.	-3,299 -2.648	548 -3,440	140 -3,091	91 -3,025	5 -3,490	0 -3,183	3 -3,024	4 -19,373	13 -19,253	53
Total imports fob	-64,411 -74,715 -77,104	-77,104	- 10/,9		4. c	9,430	-0,204 -0,404	-6,101 -6,312 -6,000 -5,372 Seasonally Adjusted	somally	-0,312 -0,000 -5,3 Seasonally Adjusted		0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0							3
Consumption goods Capital goods Intermediate and other goods	1 1 1		1,452 3,056	-1,656 - -1,533 - -3,109 -	-1,729 1 -1,478 1 -3,266 2	1,603 –1 1,764 –1 3,353 –3	-1,687 -1, -1,838 -1, -3,214 -3,	-1,532 -1, -1,662 -1, -3,113 -3,	-1,662 -1, -1,734 -1, -3,286 -3,	-1,717 1,656 -1,768 1,624 -3,096 -3,041	1 '	1,681 1,814 1,387 -1,439 3,072 -2,948	14 -1,729 39 -1,509 48 -3,006	99 –1,704 99 –1,402 6 –3,211	4 -1,740 2 -1,486 1 -3,175	0 -1,766 6 -1,393 5 -3,294	¢ 16.4	r : :	: : :
Total imports fob	3	:	- 8/0/9	6,298 ⊥	-6,473 -6	-6,720 -6	-6,7396,	-6,307 -6,	-6,682 -6,	-6,581 -6,321	321 -6,140	140 -6,201	01 -6,244	4 -6,317	7 -6,401	1 -6,453	60	i	:
								₩	Frend Estimates	inates									

(a) In keeping with balance of payments conventions, debit items such as merchandise imports, are recorded as negative entries. (b) Definitions of the component series are given in the ABS Information Paper, Change to Commodity Classification of Merchandise Imports in Balance of Payments Publications (ABS Catalogue No. 5344.0).

Total imports fob

...-6,260-6,312-6,420-6,536-6,609-6,608-6,544-6,446-6,349-6,281-6,255-6,262-6,298p-6,346p-6,404p

EXPLANATORY NOTES

Introduction

- 1. This publication contains preliminary estimates of Australia's merchandise imports on a balance of payments basis for December 1996, together with estimates for previous months.
- 2. Descriptions of the classifications used for merchandise imports and detailed item definitions are presented in Change to Commodity Classification of Merchandise Imports in Balance of Payments Publications (5344.0).
- 3. Descriptions of the underlying concepts and structure of merchandise imports on a balance of payments basis and the sources and methods used in compiling the estimates are presented in *Balance of Payments, Australia: Concepts, Sources and Methods* (5331.0). That publication also provides explanations of seasonal adjustment and trend estimates.

Accuracy, reliability and volatility

- 4. The latest estimates in this publication are **preliminary and subject to revision** as more complete and accurate information becomes available.
- Particular care should be exercised in interpreting month-to-month movements in original and seasonally adjusted series as short term movements cannot be assumed to indicate changes in trend. The monthly estimates are volatile, being subject to seasonal factors (except where adjusted in the table) and large irregular influences. The irregular influences may reflect both random economic events and difficulties of statistical recording. Seasonal adjustment does not aim to remove the irregular or non-seasonal influences which may be present in any particular month. This means that the month-to-month movements of the seasonally adjusted estimates may not be reliable indicators of trend behaviour. For example, irregular factors unrelated to the trend account for more than half the seasonally adjusted monthly movements in merchandise imports fob in 9 out of 10 months.
- 6. The impact of the irregular influences upon the seasonally adjusted series is reduced by smoothing, as shown by the trend estimates in the table and graph. The trend estimates are generally derived by applying a 13-term Henderson-weighted moving average to the seasonally adjusted series.

Seasonal adjustment

- 7. The factors to be used in seasonally adjusting the monthly merchandise imports statistics, as well as the monthly balance of payments statistics, during 1997 can be obtained, for \$75.00, from Melissa Hunt on Canberra (06) 252 6224.
- 8. The seasonally adjusted statistics in this publication should not be regarded as in any way definitive as results from seasonal adjustment vary according to the method used.

More detailed and longer term series

9. More detailed information than that shown in this publication is available for December 1996 and earlier months. Estimates for months prior to those shown in this publication are also available. These data can be obtained by contacting Trevor Jolly on Canberra (06) 252 6820. There may be a charge for this information.

Related products and services

- 10. Preliminary estimates of Australia's balance of payments for December 1996 are due for release on 31 January 1997 in the monthly publication *Balance of Payments, Australia* (5301.0). The estimates of merchandise imports shown as part of the balance of payments in 5301.0 will normally be the same as those already released in the corresponding issue of this publication.
- 11. More detailed merchandise imports data, including dissections by commodity and country of origin, are also available on an international merchandise trade basis for December 1996 and previous months. These data series can be obtained by contacting International Trade Client Services on Canberra (06) 252 5400.

Symbols and other usages

fob free on board

nes not elsewhere specified nil or rounded to zero

not applicable

p provisional

W. McLennan Australian Statistician

Release date for January 1997 issue

The expected release date for the January issue of this publication is 19 February 1997. Any variations which might occur will be notified in the ABS Release Advice (1105.0)

The date can be confirmed a few days prior to release by telephoning Canberra (06) 252 6627.

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