

# BUILDING APPROVALS

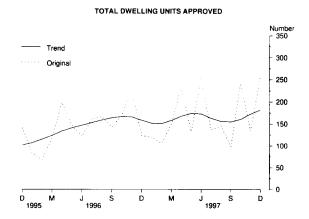
NORTHERN TERRITORY

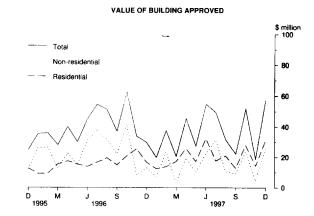
EMBARGO: 11.30AM (CANBERRA TIME) TUES 3 FEB 1998

## MAIN FEATURES

#### **NUMBER OF DWELLING UNITS APPROVED**

	December 1996	November 1997	December 1997	December 1996 to December 1997 change	November 1997 to December 1997 change
Original series	123	135	257	108.9%	90.4%
Trend estimate	158	173	182	15.2%	5.2%





## Residential building

- The total number of dwelling units approved in December was 257, the highest recorded since April 1987. Of the total, 115 were new houses and 142 were new other residential buildings.
- Darwin City accounted for most approvals with 13 new houses and 84 new other residential dwelling units. Palmerston recorded 44 new houses and 31 new other residential dwellings.
- The value of new residential building approved was \$28.6 million. Residential alterations and additions approved totalled \$2.6 million.

## Non-residential building

• The value of non-residential building approved in December was \$26.1 million. The miscellaneous category contributed \$19.1 million (with one job for the Department of Defence accounting for most of this value).

## Value of total building

• The value of total building work approved in December was \$57.3 million, an increase of 92.7% on the December 1996 figure. Of the total building works approved there was one job valued \$5 million and over and 3 jobs valued \$1 million to \$5 million.

#### **INQUIRIES**

- for more information about statistics in this publication and the availability of related unpublished statistics, contact Merv Leaker on Adelaide (08) 8237 7585 or any ABS State Office.
- for information about other ABS statistics and services please refer to the back of this publication.

TABLE 1. DWELLING UNITS APPROVED (a)

	Λ	New houses			residential bui	dings	_		Total (	b)	
Period	Private sector	Public sector	Total	Private sector	Public sector	Total	Conv ersions, etc.	Private sector	Public sector	Total	Trena estimate
1994-95	868	161	1,029	554	58	612	20	1,442	219	1,661	
1995-96	835	96	931	386	119	505	16	1,234	218	1,452	
1 <b>996</b> -97	902	203	1,105	816	26	842	40	1,746	241	1,987	
1996-97											
July-December 1997-98	431	103	534	430	9	439	18	867	124	991	
July-December	432	150	582	423	4	427	6	861	154	1,015	
1996—											
October	94	16	110	59	_	59		153	16	169	167
November	76	25	101	119	7	126	1	196	32	228	166
December	69	30	99	11		11	13	81	42	123	158
1997—											
January	52	11	63	39	2	41	16	107	13	120	152
February	55	13	68	37		37	1	93	13	106	151
March	66	22	88	53	10	63		119	32	151	158
April	73	16	89	137	5	142	3	213	21	234	168
May	97	6	103	28	_	28	1	126	6	132	174
June	128	32	160	92	_	92	1	221	32	253	173
July	79	3	82	52		52	3	134	3	137	163
August	72	36	108	37		37	1	110	36	146	156
September	64	9	73	22	2	24	1	87	11	98	155
October	87	48	135	104	2	106	1	192	50	242	161
November	43	26	69	66		66	_	109	26	135	173
December	87	28	115	142	_	142		229	28	257	182

<sup>(</sup>a) Buildings for Aboriginal Communities are included in the Private Sector. However, if the building is owned by a Community Government Council it will be included in the Public Sector. (b) Includes Conversions, etc. See paragraphs 10-12 of the Explanatory Notes.

TABLE 2. VALUE OF BUILDING APPROVED (\$'000)

	<del></del>						(\$'000)							
				New res	sidential b	nuilding				Alterations				
	Houses			Other re:	Other residential buildings			Total			Non-residential building		Total building	
Period	Private sector	Public sector	Total	Private sector	Public sector	Total	Private sector	Public sector	Total	to residential buildings	Private sector	Total	Private sector	Total
1994-95	84,947	29,137	114,085	63,327	10,319	73,645	148,274	39,456	187,730	29,958	98,145	184,496	268,058	402,184
1995-96	83,369	15,473	98,841	38,318	7,640	45,958	121,687	23,113	144,800	27,426	112,754	222,043	255,839	394,269
1996-97	108,382	29,083	137,465	70,015	2,337	72,352	178,397	31,421	209,817	23,341	153,401	241,249	351,959	474,407
1996-97														
July-December 1997-98	48,899	15,742	64,641	36,887	1,054	37,941	85,785	16,796	102,582	11,593	116,875	155,008	212,762	269,182
July-December	53,988	21,904	75,892	37,687	445	38,132	91,674	22,349	114,024	10,855	39,940	105,926	141,173	230,805
1996—														
October	10,401	2,571	12,972	5,294	_	5,294	15,695	2,571	18,265	2,500	40,352	41,732	57,985	62,497
November	8,246	3,329	11,575	11,257	654	11,911	19,503	3,983	23,486	2,024	6,342	8,367	27,366	33,878
December	8,585	4,806	13,391	820	_	820	9,405	4,806	14,211	2,365	4,111	13,161	15,467	29,737
1997—														
January	6,246	1,714	7,960	2,845	250	3,095	9,090	1,964	11,054	1,466	4,886	7,238	15,442	19,758
February	6,701	2,318	9,019	3,464		3,464	10,165	2,318	12,483	1,446	3,732	23,585	15,130	37,514
March	8,838	2,160	10,998	3,649	580	4,229	12,486	2,740	15,227	2,038	2,736	3,234	16,539	20,499
April	9,554	1,992	11,546	11,173	453	11,626	20,726	2,445	23,172	2,548	5,988	19,653	28,869	45,373
May	12,479	1,115	13,595	1,716	_	1,716	14,195	1,115	15,310	1,866	2,639	10,129	18,550	27,305
June	15,666	4,041	19,707	10,283	_	10,283	25,949	4,041	29,990	2,385	16,546	22,402	44,667	54,777
July	10,510	524	11,034	4,731		4,731	15,241	524	15,765	1,884	8,928	31,638	25,988	49,287
August	9,487	5,731	15,217	3,757	_	3,757	13,243	5,731	18,974	1,940	6,852	10,535	21,776	31,449
September	8,484	1,525	10,009	1,458	295	1,753	9,942	1,820	11,762	1,101	5,833	9,338	16,876	22,201
October	10,349	7,234	17,583	7,983	150	8,133	18,332	7,384	25,715	2,304	7,718	23,655	27,603	51,675
November	4,677	2,820	7,497	5,714	_	5,714	10,391	2,820	13,210	1,054	4,232	4,632	15,655	18,896
December	10,481	4,072	14,553	14,045		14,045	24,526	4,072	28,598	2,571	6,377	26,128	33,274	57,297

TABLE 3. VALUE OF BUILDING APPROVED, (a) BY CLASS OF BUILDING AND OWNERSHIP

1995.96   1996.97   1996.97   1996.97   1997.98   October   November   PRIVATE SECTOR   1997.98   October   November   1997.98   October   1997.		1997		ther	July-Decen	(\$'0		Class of building
PRIVATE SECTOR	Decembe		October			1996-97	1995-96	
New other residential buildings	Decembe	rovember			SECTOR	PRIVATE		
New other residential buildings   38,318   50,305   33,988   10,349   4,677   70 all new residential building   12,687   178,897   85,785   91,674   18,332   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349   10,349				<b>53</b> 550	40.000	100 202	93 360	New houses
Alterations and additions to residential building   121,687   178,397   85,785   91,674   18,332   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   10,397   1	10,481							
Alternitons and additions to residential buildings	14,045							
Hotels, etc.   38,821   26,940   22,2380   7.00   —   —   —   —	24,526	10,391	18,332	91,674	83,/83	1/0,39/	121,007	a same a sam
Hotels, etc. 38,821 2,6940 2,2380 780 —————————————————————————————————								
Shops	2,371	1,032	1,554	9,558	10,102	20,162	21,398	residential buildings
Shops		_		780	22,380	26,940	38,821	
Factories 3,212 4,996 1,864 3,300 382 300 Offices 13,302 18,793 16,147 4,511 350 830 Offices 19,837 18,289 10,052 10,556 2,565 1,294 Educational 5,525 6,476 3,291 1,507 — — Religious 609 180 — 294 Heath 3,210 2373 — 294 Heath 10,216 2,004 1,171 4,113 1,782 — 204 Eintertainment and recreational 10,216 2,004 1,171 4,113 1,782 — 204 Miscellaneous 3,693 4,290 3,034 3,133 2,10 — 204  Total non-residential building 112,754 153,401 116,675 39,940 7,718 4,232  Total non-residential building 2,58,89 351,959 212,762 141,173 27,603 15,655  ***PUBLIC SECTOR***  **PUBLIC SECTOR***  **PUBLIC SECTOR***  **PUBLIC SECTOR***  New houses  New other residential buildings 7,640 2,337 1,054 445 150 — 7014 new residential buildings 7,640 2,337 1,054 445 150 — 7014 new residential buildings 7,640 2,337 1,054 445 150 — 7014 new residential buildings 7,640 2,337 1,054 445 150 — 7014 new residential buildings 7,640 2,337 1,054 445 150 — 7014 new residential buildings 7,640 2,337 1,054 445 150 — 7014 new residential buildings 7,640 2,337 1,054 445 150 — 7014 new residential buildings 7,640 2,337 1,054 445 150 — 7014 new residential buildings 7,640 2,337 1,054 445 150 — 7014 new residential buildings 7,640 2,337 1,054 445 150 — 7014 new residential buildings 7,640 2,337 1,054 445 150 — 7014 new residential buildings 7,640 2,337 1,054 1,491 1,296 7,50 22 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 7016 1,000 — 70	552	1.608	2 409		58,936	71,060	14,599	•
Offices   13,302   18,793   16,147   4,531   350   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390   390	897				•	4,996	3,212	
Other business premises         19,837         18,289         10,052         10,556         2,565         1,234           Educational         5,255         6476         3,291         1,507         —         —           Religious         609         180         3,291         1,507         —         —           Health         3,210         373         —         254         —         200           Entertainment and recreational         10,216         2,004         1,171         4,113         1,782         —           Total newresidential building         112,754         133,401         116,875         39,940         7,718         4,232           Total new residential building         255,839         351,959         212,762         141,173         27,643         2,820           New houses         15,473         29,083         15,742         21,904         7,234         2,820           New obter residential buildings         7,640         2,337         1,054         445         150         —           New houses         15,473         29,083         1,5742         21,904         7,234         2,820           New houses         15,473         29,083         1,5742	861						13,302	Offices
Educational 5.255 6.476 3.291 1.507 — ——————————————————————————————————							19,837	Other business premises
Religious	1,401		2,303					Educational
Health	88							Religious
Emertainment and recreational 10,216 2,004 1,171 4,113 1,782 — Total 0.005 3,363 4,290 3,034 3,133 230 7,778 4,232 Total non-residential building 112,734 133,407 116,875 3,9949 7,778 4,232 Total 0.005 7,778 1,234 7,778 1,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,234 7,2	_		_					Health
Miscellaneous         3,693         4,290         3,034         3,133         230         4,232           Total non-residential building         112,734         133,401         116,875         39,940         7,718         4,232           Total         255,839         351,959         212,762         141,173         27,603         15,655           PUBLIC SECTOR           New houses         15,473         29,833         1,5742         21,904         7,234         2,820           New other residential buildings         7,640         2,337         1,054         445         150         —           Colar new residential buildings         6,028         3,180         1,491         1,296         750         22           Alterations and additions to residential buildings         6,028         3,180         1,491         1,296         750         22           Hotels, etc.         —         1,648         1,395         —         —         —         —           Shops         4,246         3,369         2,716         52         52         —           Practories         13,412         8,987         6,956         14,500         —         —	_	200	1.702					
Total non-residential building         112,734         133,407         116,875         39,949         7,718         4,232           Total         255,839         351,959         212,762         141,173         27,603         15,655           PUBLIC SECTOR           New houses         15,473         29,083         15,742         21,904         7,234         2,820           New other residential buildings         7,640         2,337         1,054         445         150         —           Total new residential buildings         6,028         3,180         1,491         1,296         750         22           Hotels, etc.         —         1,648         1,395         —         —         —           Shops         4,246         3,690         2,716         52         52         —           Factories         18,244         12,691         12,601         80         —         —           Other business premises         14,147         5,424         4,438         21,460         —         —           Educational         26,037         36,303         4,594         3,851         214         —         —           H		_						
Total   255,839   351,959   212,762   141,173   27,603   15,655	2,579	4 222						
New houses   15,473   29,083   15,742   21,904   7,234   2,820   New other residential buildings   7,640   2,337   1,054   445   150   — Total new residential buildings   23,1/3   31,421   16,796   22,349   7,384   2,820   Alterations and additions to residential buildings   6,028   3,180   1,491   1,296   750   22   Alterations and additions to residential buildings   6,028   3,180   1,491   1,296   750   22   Alterations and additions to residential buildings   4,246   3,369   2,716   52   52   — Factories   1,824   12,691   12,601   80   — — Offices   1,824   12,691   12,601   80   — — Offices   1,841   1,471   5,424   4,438   21,460   — — — Offices   1,4147   5,424   4,438   21,460   — — — Educational   26,037   36,303   4,594   3,851   214   — Religious   2,361   — — — — — — — Health   1,433   2,460   2,195   1,158   — — — — — Health   1,433   2,460   2,195   1,158   — — — — — Miscellaneous   34,279   12,858   1,761   24,357   3,572   — Total non-residential building   109,290   87,848   38,133   65,986   15,938   400   Total   138,430   122,448   56,420   89,632   24,071   3,241   Total new residential building   144,800   209,817   102,582   114,024   22,715   13,270   Alterations and additions to residential building   27,426   23,341   11,593   10,855   2,304   1,054   Alterations and additions to residential buildings   27,426   23,341   11,593   10,855   2,304   1,054   Alterations and additions to residential buildings   27,426   23,341   11,593   10,855   2,304   1,054   Alterations and additions to residential buildings   27,426   23,341   11,593   10,855   2,304   1,054   Alterations and additions to residential buildings   27,426   23,341   11,593   10,855   2,304   1,054   Alterations and additions to residential buildings   27,426   23,341   11,593   10,855   2,304   1,054   Alterations and additions to residential buildings   27,426   23,341   11,593   10,855   2,304   1,054   Alterations and additions to residential buildings   27,426   23,341   11,593   10,855   2,304   1,054   Alteration	6,377	4,232	7,710	32,240	110,075	100,101		T
New houses New other residential buildings 7,640 New other residential building 7,640 New other residential buildings Ne	33,274	15,655	27,603	141,173		<u> </u>	255,839	Total
New other residential buildings 7,640 2,337 1,054 445 150 —  Total new residential buildings 23,113 31,421 16,796 22,349 7,384 2,820  Alterations and additions to residential buildings 6,028 3,180 1,491 1,296 750 22  Hotels, etc. — 1,648 1,395 — — — — — — — — — — — — — — — — — — —					ECTOR	PUBLIC S		
New other residential buildings	4,072	2 820	7.234	21.904	15,742	29,083	15,473	New houses
Alterations and additions to residential buildings	4,072	2,020					7,640	New other residential buildings
Religious   Residential buildings   Residential buil	4,072	2,820						Total new residential building
Recommendation   Reco			_					Alterations and additions to
Hotels, etc.	200	22	750	1.296	1.491	3,180	6,028	
Shops	200			-,				Hatala ata
Factories	_	_	_	_			4 246	•
Offices         13,412         8,987         6,956         14,500         12,100         —           Other business premises         14,147         5,424         4,438         21,460         —         —           Educational         26,037         36,303         4,594         3,851         214         —           Religious         2,361         —         —         —         —         —           Health         1,433         2,460         2,195         1,158         —         —           Miscellaneous         34,279         12,858         1,761         24,357         3,572         —           Total non-residential building         109,290         87,848         38,133         65,986         15,938         400           Total         138,430         122,448         56,420         89,632         24,071         3,241           Total non-residential building         138,430         122,448         56,420         89,632         24,071         3,241           Total         138,430         122,448         56,420         89,632         24,071         3,241           Total         138,430         12,448         56,420         89,632	_		52				·	•
Other business premises         14,147         5,424         4,438         21,460         —         —           Educational         26,037         36,303         4,594         3,851         214         —           Religious         2,361         —         —         —         —         —           Health         1,433         2,460         2,195         1,158         —         —           Entertainment and recreational         11,551         4,458         1,477         528         —         400           Miscellaneous         34,279         12,858         1,761         24,357         3,572         —           Total non-residential building         109,290         87,848         38,133         65,986         15,938         400           Total non-residential building         109,290         87,848         38,133         65,986         15,938         400           Total non-residential building         109,290         87,848         38,133         65,986         15,938         400           Total non-residential building         138,430         122,448         56,420         89,632         24,071         3,241           Total         138,430	_							
Educational 26,037 36,303 4,594 3,851 214 — Religious 2,361 — — — — — — — — — — — — — — — — — — —	400		12,100					
Religious 2,361 — — — — — — — — — — — — — — — — — — —	460		_	21,460				•
Health	1,927	_	214	3,851	4,594			
Entertainment and recreational 11,551 4,458 1,477 528 — 400 Miscellaneous 34,279 12,858 1,761 24,357 3,572 — 701 100,000 87,848 38,133 65,986 15,938 400 Total 138,430 122,448 56,420 89,632 24,071 3,241	_							-
Miscellaneous 34,279 12,858 1,761 24,357 3,572 —  Total non-residential building 109,290 87,848 38,133 65,986 15,938 400  Total 138,430 122,448 56,420 89,632 24,071 3,241  TOTAL  New houses 98,841 137,465 64,641 75,892 17,583 7,497 New other residential buildings 45,958 72,352 37,941 38,132 8,133 5,714  Total new residential building 144,800 209,817 102,582 114,024 25,715 13,210  Alterations and additions to residential buildings 27,426 23,341 11,593 10,855 2,304 1,054  Hotels, etc. 38,821 28,588 23,775 780 — —  Shops 18,845 74,429 61,652 11,217 2,461 1,608  Factories 5,036 17,686 14,465 3,389 382 300  Offices 26,715 27,781 23,103 19,031 12,450 830  Other business premises 33,984 23,363 14,490 32,016 2,565 1,294  Educational 31,293 42,780 7,885 5,358 214 —  Religious 2,969 180 — 591 — —  Health 4,643 2,833 2,195 1,412 — 200	447		_	1,158	2,195	2,460		
Total non-residential building 109,290 87,848 38,133 65,986 15,938 400  Total 138,430 122,448 56,420 89,632 24,071 3,241  TOTAL  New houses 98,841 137,465 64,641 75,892 17,583 7,497 New other residential buildings 45,958 72,352 37,941 38,132 8,133 5,714 Total new residential building 144,800 209,817 102,582 114,024 25,715 13,210  Alterations and additions to residential buildings 27,426 23,341 11,593 10,855 2,304 1,054  Hotels, etc. 38,821 28,588 23,775 780 — — Shops 18,845 74,429 61,652 11,217 2,461 1,608 Factories 5,036 17,686 14,465 3,389 382 300 Offices 26,715 27,781 23,103 19,031 12,450 830 Offices 26,715 27,781 23,103 19,031 12,450 830 Offices 33,984 23,363 14,490 32,016 2,565 1,294 Educational 31,293 42,780 7,885 5,358 214 — Religious 2,969 180 — 591 — — Health 4,643 2,833 2,195 1,412 — 200		400	_	528	1,477	4,458	11,551	
Total 138,430 122,448 56,420 89,632 24,071 3,241  TOTAL  New houses 98,841 137,465 64,641 75,892 17,583 7,497 New other residential buildings 45,958 72,352 37,941 38,132 8,133 5,714 Total new residential building 144,800 209,817 102,582 114,024 25,715 13,210  Alterations and additions to residential buildings 27,426 23,341 11,593 10,855 2,304 1,054  Hotels, etc. 38,821 28,588 23,775 780 — — — Shops 18,845 74,429 61,652 11,217 2,461 1,608 Factories 5,036 17,686 14,465 3,389 382 300 Offices 26,715 27,781 23,103 19,031 12,450 830 Offices 026,715 27,781 23	16,517	_	3,572	24,357	1,761			
TOTAL  New houses 98,841 137,465 64,641 75,892 17,583 7,497 New other residential buildings 45,958 72,352 37,941 38,132 8,133 5,714 Total new residential building 144,800 209,817 102,582 114,024 25,715 13,210  Alterations and additions to residential buildings 27,426 23,341 11,593 10,855 2,304 1,054  Hotels, etc. 38,821 28,588 23,775 780 — — — — — — — — — — — — — — — — — — —	19,751	400	15,938	65,986	38,133	<i>87,848</i>	109,290	Total non-residential building
New houses         98,841         137,465         64,641         75,892         17,583         7,497           New other residential buildings         45,958         72,352         37,941         38,132         8,133         5,714           Total new residential building         144,800         209,817         102,582         114,024         25,715         13,210           Alterations and additions to residential buildings         27,426         23,341         11,593         10,855         2,304         1,054           Hotels, etc.         38,821         28,588         23,775         780         —         —         —           Shops         18,845         74,429         61,652         11,217         2,461         1,608           Factories         5,036         17,686         14,465         3,389         382         300           Offices         26,715         27,781         23,103         19,031         12,450         830           Other business premises         33,984         23,363         14,490         32,016         2,565         1,294           Educational         31,293         42,780         7,885         5,358         214         —           Religious         2,969	24,023	3,241	24,071	89,632	56,420	122,448	138,430	Total
New other residential buildings					L	TOTA		
New other residential buildings	14,553	7 407	17 583	75 892	64 641	137 465	98.841	New houses
Total new residential building         144,800         209,817         102,582         114,024         25,715         13,210           Alterations and additions to residential buildings         27,426         23,341         11,593         10,855         2,304         1,054           Hotels, etc.         38,821         28,588         23,775         780         —         —           Shops         18,845         74,429         61,652         11,217         2,461         1,608           Factories         5,036         17,686         14,465         3,389         382         300           Offices         26,715         27,781         23,103         19,031         12,450         830           Other business premises         33,984         23,363         14,490         32,016         2,565         1,294           Educational         31,293         42,780         7,885         5,358         214         —           Religious         2,969         180         —         591         —         —           Health         4,643         2,833         2,195         1,412         —         200	14,045			•				New other residential buildings
Alterations and additions to residential buildings 27,426 23,341 11,593 10,855 2,304 1,054  Hotels, etc. 38,821 28,588 23,775 780 — —  Shops 18,845 74,429 61,652 11,217 2,461 1,608  Factories 5,036 17,686 14,465 3,389 382 300  Offices 26,715 27,781 23,103 19,031 12,450 830  Other business premises 33,984 23,363 14,490 32,016 2,565 1,294  Educational 31,293 42,780 7,885 5,358 214 —  Religious 2,969 180 — 591 — —  Health 4,643 2,833 2,195 1,412 — 200	28,598							2
residential buildings     27,426     23,341     11,593     10,855     2,304     1,054       Hotels, etc.     38,821     28,588     23,775     780     —     —       Shops     18,845     74,429     61,652     11,217     2,461     1,608       Factories     5,036     17,686     14,465     3,389     382     300       Offices     26,715     27,781     23,103     19,031     12,450     830       Other business premises     33,984     23,363     14,490     32,016     2,565     1,294       Educational     31,293     42,780     7,885     5,358     214     —       Religious     2,969     180     —     591     —     —       Health     4,643     2,833     2,195     1,412     —     200	,							Alamain and additions as
Hotels, etc. 38,821 28,588 23,775 780 — — — — — — — — — — — — — — — — — — —	2,571	1.054	2 304	10.855	11.593	23.341	27,426	
Shops         18,845         74,429         61,652         11,217         2,461         1,608           Factories         5,036         17,686         14,465         3,389         382         300           Offices         26,715         27,781         23,103         19,031         12,450         830           Other business premises         33,984         23,363         14,490         32,016         2,565         1,294           Educational         31,293         42,780         7,885         5,358         214         —           Religious         2,969         180         —         591         —         —           Health         4,643         2,833         2,195         1,412         —         200	2,5 / 1	1,00	_,		,			Ū
Factories 5,036 17,686 14,465 3,389 382 300 Offices 26,715 27,781 23,103 19,031 12,450 830 Other business premises 33,984 23,363 14,490 32,016 2,565 1,294 Educational 31,293 42,780 7,885 5,358 214 — Religious 2,969 180 — 591 — — Health 4,643 2,833 2,195 1,412 — 200	_	<del>_</del>	<del>-</del>					
Offices         26,715         27,781         23,103         19,031         12,450         830           Other business premises         33,984         23,363         14,490         32,016         2,565         1,294           Educational         31,293         42,780         7,885         5,358         214         —           Religious         2,969         180         —         591         —         —           Health         4,643         2,833         2,195         1,412         —         200	552							•
Other business premises     33,984     23,363     14,490     32,016     2,565     1,294       Educational     31,293     42,780     7,885     5,358     214     —       Religious     2,969     180     —     591     —     —       Health     4,643     2,833     2,195     1,412     —     200	897	300	382					
Educational     31,293     42,780     7,885     5,358     214     —       Religious     2,969     180     —     591     —     —       Health     4,643     2,833     2,195     1,412     —     200	1,261	830	12,450	19,031	23,103	27,781		
Religious 2,969 180 — 591 — — Health 4,643 2,833 2,195 1,412 — 200	1,861	1,294	2,565	32,016	14,490			•
Health 4,643 2,833 2,195 1,412 — 200	2,015	_	214	5,358	7,885	42,780		
1,112 200	· —		_	591		180	2,969	
	447	200	_	1,412	2,195	2,833	4,643	-lealth
Entertainment and recreational 21,767 6,462 2,648 4,641 1,782 400			1,782	4,641		6,462	21,767	Entertainment and recreational
Miscellaneous 37,972 17,148 4,795 27,490 3,801 —	19,095							Miscellaneous
Total non-residential building         222,043         241,249         155,008         105,926         23,655         4,632	26,128						·	Total non-residential building
Fotal 394,269 474,407 269,182 230,805 51,675 18,896	57,297	18 894	51.675	230.805	269.182	474.407	394,269	rotal .

<sup>(</sup>a) Buildings for Aboriginal Communities are included in the Private Sector. However, if the building is owned by a Community Government Council it will be included in the Public Sector.

TABLE 4. BUILDING APPROVED (a) IN SELECTED AREAS, DECEMBER 1997

			Nev								
	Houses				Other residential buildings				Alterations and		
	Private	sector	Public	Public sector		Private sector		sector	additions to	Non-	
Selected statistical areas	Number	Value (\$'000)	Number	Value (\$'000)	Number	Value (\$'000)	Number	Value (\$'000)	residential buildings (\$'000)	residential building (\$'000)	Total building (\$'000)
Darwin City (SSD)	13	2,329			84	9,005	_	_	835	4,320	16,490
Palmerston-East Arm (SSD)	42	4,905	2	235	31	2,556		_	152	268	8,115
Darwin (SD)	55	7,234	2	235	115	11,561	_	_	986	4,588	24,605
Alice Springs (T)	12	1,368	_	_	27	2,484		_	143	537	4,532
Katherine (T)	4	431	_	_			_	_	20	470	921
Tennant Creek (T)	1	33	13	2,080	_	_	_		_	_	2,113
Darwin Rural Areas (SSD)	14	1,311	_	_	_			_	1,085	17,586	19,982
Remainder of Balance (SD)	1	105	13	1,757	_	_	_	_	336	2,947	5,145
Northern Territory Balance (SD)	32	3,247	26	3,837	27	2,484	_	_	1,584	21,540	32,692
Northern Territory	87	10,481	28	4,072	142	14,045		_	2,571	26,128	57,297

<sup>(</sup>a) Buildings for Aboriginal Communities are included in the Private Sector. However, if the building is owned by a Community Government Council it will be included in the Public Sector. (b) Excludes Conversions, etc.

TABLE 5. NUMBER OF NEW HOUSES (a) APPROVED BY MATERIAL OF OUTER WALLS IN SELECTED AREAS DECEMBER 1997

	Material of outer walls									
Selected statistical areas	Double brick(b)	Brick veneer	Fibre cement	Timber	Metal clad and other	Not stated	Total			
Darwin (SD)	49	1	1	_	6		57			
Alice Springs (T)	6	1	1	_	_	4	12			
Darwin Rural Areas (SSD)	6	_	1	_	7		14			
Northern Territory	63	2	3	_	30	17	115			

<sup>(</sup>a) Excludes Conversions, etc. (b) Includes houses constructed with outer walls of stone or concrete.

TABLE 6. VALUE OF BUILDING APPROVED AT AVERAGE 1989-90 PRICES (a) (\$ million)

				(2 mmoi	1)				
		New residentia	al building		Alterations	Non-residential building		Total building	
	Houses		Other		and — additions to				
Period	Private sector	Total	residential buildings	Total	residential buildings	Private sector	Total	Private sector	Total
1994-95	65.9	88.3	64.9	153.2	23.1	90.2	169.8	230.4	346.1
1995-96	61.9	73.4	39.5	112.9	20.3	101.7	200.5	214.4	333.8
1996-97	77.2	97.9	61.1	159.0	16.6	136.8	214.8	289.5	390.4
1996—									
June qtr.	18.8	19.2	12.6	31.8	4.3	25.6	61.7	56.3	97.8
Sept. qtr.	15.9	19.6	17.0	36.6	3.4	59.2	82.1	95.7	122.1
Dec. qtr.	19.4	27.0	15.3	42.3	4.9	45.3	56.4	83.9	103.7
1997									
Mar. qtr.	15.5	19.9	9.1	29.0	3.5	10.1	30.2	37.1	62.7
June qtr.	26.4	31.4	19.8	51.2	4.8	22.2	46.0	72.8	101.9
Sept. qtr.	19.8	25.3	8.5	33.8	3.4	18.9	45.1	50.6	82.3

<sup>(</sup>a) See paragraphs 16-18 of the Explanatory Notes. Constant price estimates are subject to revision each quarter as more up to date information on prices and commodity compositions becomes available.

TABLE 7. NEW DWELLING UNITS (a) APPROVED IN SELECTED AREAS, BY TYPE DECEMBER 1997

	_	New other residential building									
Selected		Semi-detached, row or terrace houses, townhouses, etc. of			Flats, u		Total				
statistical area	New houses	1 storey	2 or more storeys	Total	1-2 storeys	3 storeys	4 or more storeys	Total	Total	new residentia building	
			NU	MBER OF	OWELLING U	NITS					
Darwin City (SSD) Palmerston-East	13		_		_	18	66	84	84	97	
Arm (SSD)	44	13	10	23	8		_	8	31	75	
Darwin (SD)	57	13	10	23	8	18	66	92	115	172	
Alice Springs (T)	12	8	_	8	19	_	_	19	27	39	
Katherine (T)	4	_	_	_	_					4	
Tennant Creek (T) Darwin Rural Areas	14	_	_		_	_	_	_	_	14	
(SSD) Remainder of	14		_	_	_	_		_		14	
Balance (SD)	14		_	_		_	_	_		14	
Northern Territory Balance (SD)	58	8	_	8	19	_	_	19	27	85	
Northern Territory	115	21	10	31	27	18	66	111	142	257	
				VALU	Æ (\$'000)						
Darwin City (SSD) Palmerston-East	2,329	_		_	_	1,400	7,605	9,005	9,005	11,334	
Arm (SSD)	5,140	951	1,050	2,001	555			555	2,556	7,696	
Darwin (SD)	7,469	951	1,050	2,001	555	1,400	7,605	9,560	11,561	19,030	
Alice Springs (T)	1,368	660		660	1,824	_	_	1,824	2,484	3,852	
Katherine (T)	431	_	_	_	_			_	_	431	
Tennant Creek (T) Darwin Rural Areas	2,113	_	_	_	_	_	_	_	_	2,113	
(SSD) Remainder of	1,311	<del></del>	_	_	_	-	_			1,311	
Balance (SD) Northern Territory	1,862	_		_	_	_	_	_	_	1,862	
Balance (SD)	7,084	660	_	660	1,824	_	_	1,824	2,484	9,568	
Northern Territory	14,553	1,611	1,050	2,661	2,379	1,400	7,605	11,384	14,045	28,598	

<sup>(</sup>a) Excludes Conversions, etc.

#### **EXPLANATORY NOTES**

#### Introduction

This publication contains monthly details of building work approved.

2. For purposes of comparison, it should be noted that statistics of building approvals are affected from month to month by large projects (e.g. blocks of flats, multi-storey office buildings) approved in particular months and also by the administrative arrangements of government authorities.

#### Scope and Coverage

- 3. Statistics of building work approved are compiled from:
  - (a) permits issued by licensed Private Building Certifiers or the Building Branch, Northern Territory Department of Lands, Planning and Environment, in areas subject to building control by those authorities;
  - (b) contracts let or day labour work authorised by Commonwealth, State, semi-government and local government authorities;
  - (c) major building activity which takes place in areas not subject to the normal administrative approval processes (e.g. buildings on remote mine sites).
- 4. The statistics relate to building activity which includes construction of new buildings, and alterations and additions to existing buildings. Construction activity not defined as building (e.g. construction of roads, bridges, railways, earthworks etc.) is excluded from this publication, but can be found in the ABS publication *Engineering Construction Survey* (Cat. no. 8762.0).
- 5. In relation to work carried out on existing buildings, the statistics include details of non-structural renovation and refurbishment work and the installation of integral building fixtures for which building approval was obtained.
- 6. From July 1990, the statistics cover:
  - (a) all approved new residential building jobs valued at \$10,000 or more (previously \$5,000 or more)
  - (b) approved alterations and additions to residential buildings valued at \$10,000 or more
  - (c) all approved non-residential building jobs valued at \$50,000 or more (previously \$30,000 or more).

These changes in coverage do not have a statistically significant effect on broad building approvals aggregate data. However, care should be taken in interpreting data for specific classes of non-residential building.

#### **Definitions**

- 7. A building is defined as a rigid, fixed and permanent structure which has a roof. Its intended purpose is primarily to house people, plant, machinery, vehicles, goods or livestock. An integral feature of a building's design, to satisfy its intended use, is the provision for regular access by persons.
- 8. A dwelling unit is defined as a self-contained suite of rooms, including cooking and bathing facilities and intended for long term residential use. Units (whether self-contained or not) within buildings offering institutional care such as hospitals or temporary accommodation, such as motels, hostels and holiday apartments are not defined as dwelling units. The value of units of this type is included in the appropriate category of

non-residential buildings' approved.

- 9. A residential building is defined as a building predominantly consisting of one or more dwelling units. Residential buildings can be either houses or other residential buildings.
  - (a) A house is defined as a detached building predominantly used for long term residential purposes and consisting of only one dwelling unit. Thus detached granny flats and detached dwelling units such as caretaker's residences associated with non-residential buildings are defined as houses for the purpose of these statistics.
  - (b) An other residential building is defined as a building which is predominantly used for long term residential purposes and which contains (or has attached to it) more than one dwelling unit (e.g. includes townhouses, duplexes, apartment buildings etc.).
- 10. From the January 1995 issue of this publication, the number of dwelling units approved as part of alterations and additions to or conversions of existing residential or non-residential buildings and as part of the construction of non-residential building is shown separately in Tables 1 under the heading of 'Conversions, etc.', and is included in the total number of dwelling units shown in these tables. Previously, such dwellings were only included as a footnote.
- 11. In addition, from the January 1995 issue, the trend estimates for the number of dwelling units approved, shown in Table 1, includes these conversions, etc. Previously, only dwelling units approved as part of the construction of new residential buildings were included in these estimates.
- 12. The value of new residential building approved continues to exclude the value of dwelling units approved as part of alterations and additions to or conversions of existing residential or non-residential buildings and as part of the construction of non-residential building. Approved building work represented by these conversions, etc. jobs continues to be included in the value of alterations and additions to residential buildings or in the value of non-residential building as appropriate.
- 13. Value data are derived by aggregation of the estimated value (when completed) of building work (excluding value of land and landscaping but including site preparation) as reported on approval documents. For 'houses', these estimates are usually a reliable indicator of the completed value of the building. However, for 'other residential buildings' and 'non-residential buildings' these estimates can differ significantly from the completed value of the building.

### **Building Classification**

- 14. Ownership of a building is classified as either Public Sector or Private Sector according to the sector of the intended owner of the completed building as evident at the time of approval. Residential buildings being constructed by private sector builders under government housing authority schemes whereby the authority has contracted, or intends to contract, to purchase the buildings on or before completion, are classified as public sector.
- 15. Functional classification of buildings: a building is classified according to its intended major function. Hence a building which is ancillary to other buildings or forms a part of a group of related buildings is classified to the function of the building and not to the function of the group as a whole. An example of this can be seen in the treatment of building work approved for a factory complex. In this case a detached

administration building would be classified to Offices, a detached cafeteria building to Shops, while factory buildings would be classified to Factories. An exception to this rule is the treatment of group accommodation buildings *e.g.* a student accommodation building on a university campus would be classified to Educational.

#### **Estimates at Constant Prices**

- 16. Estimates of the quarterly value of building approvals at average 1989–90 prices are presented in Table 6. (Note: monthly value data at constant prices are not available.)
- 17. Constant price estimates measure changes in value after the direct effects of price changes have been eliminated. The deflators used to revalue the current price estimates are derived from the same price data underlying the deflators compiled for the dwelling and non-dwelling construction components of the national accounts aggregate 'Gross fixed capital expenditure'.
- 18. Estimates at constant prices are subject to a number of approximations and assumptions. Further information on the nature and concepts of constant price estimates is contained in Chapter 4 of Australian National Accounts: Concepts, Sources and Methods (Cat. no. 5216.0).

#### **Trend Estimates**

- 19. Table 1 shows trend estimates for total dwellings. These are obtained by applying a 13-term Henderson-weighted moving average to all months of the respective seasonally adjusted series except the last six months. Trend series are created for the last six months by applying surrogates of the Henderson moving average to the seasonally adjusted time series. For further information, see A Guide to Interpreting Time Series Monitoring 'Trends': an Overview (Cat. no. 1348.0).
- 20. While the smoothing technique described in paragraph 19 enables trend estimates to be produced for the latest few months, it does result in revisions to the trend estimates as new data become available. Generally, revisions become smaller over time and, after three months, usually have a negligible impact on the series. Revisions to the original data and re-analysis of seasonal factors may also lead to revisions to the trend.

### Australian Standard Geographical Classification (ASGC)

21. Area statistics are now being classified to the Australian Standard Geographical Classification, 1996 Edition (Cat. no. 1216.0), effective from 1 July 1996, and ASGC

terminology has been adopted in the presentation of building statistics. Further details are:

- (a) The boundaries of the Statistical Local Areas (SLAs) of Alice Springs (T) and Sandover Balance were amended by the transfer of part of Sandover Balance to Alice Springs (T).
- (b) The boundaries of the SLAs of Katherine (T) and Elsey Balance were amended by the transfer of part of Katherine (T) to Elsey Balance.
- (c) The LGA/SLA of Alice Springs (T) has been split into five SLAs. These new SLAs are: Alice Springs (T) Charles, Alice Springs (T) Heavitree, Alice Springs (T) Larapinta, Alice Springs (T) Ross, Alice Springs (T) Stuart.

## **Unpublished Data and Related Publications**

- 22. The ABS can also make available certain building approvals data which are not published. Where it is not practicable to provide the required information by telephone, data can be provided in the following forms: photocopy, computer printout and clerically extracted tabulation. A charge may be made for providing unpublished information in these forms.
- 23. Other ABS publications which may be of interest include:

Building Approvals, Australia (Cat. no. 8731.0) – issued monthly

Building Activity, Australia: Dwelling Unit Commencements, Preliminary (Cat. no. 8750.0) – issued quarterly Building Activity, Northern Territory (Cat. no. 8752.7) – issued quarterly

24. Current publications produced by the ABS are listed in the *Catalogue of Publications and Products, Australia* (Cat. no. 1101.0). The ABS also issues, on Tuesdays and Fridays, a *Release Advice* (Cat. no. 1105.0) which lists publications to be released in the next few days. The Catalogue and Release Advice are available from any ABS office.

#### Symbols and Other Usages

SD Statistical Division SSD Statistical Subdivision

(T) town

nil or rounded to zero (including null cells)

figure or series revised since previous issue

25. Where figures have been rounded, discrepancies may occur between sums of the component items and totals.

Zia Abbasi Regional Director Northern Territory

## For more information . . .

The ABS publishes a wide range of statistics and other information on Australia's economic and social conditions. Details of what is available in various publications and other products can be found in the ABS Catalogue of Publications and Products available from all ABS Offices.

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