



state otactivity WA



JUNE QTR 2022

1 State summary

- During the June 2022 quarter, the number of developer-lodged applications for residential and non-residential purposes in Western Australia decreased by one per cent and five per cent from the previous quarter (March) to 507 and 127,
- The number of proposed lots among the lodged applications increased by 11 per cent and decreased by 27 per cent from the previous quarter for residential and non-residential purposes, respectively.
- By the end of June 2022, the number of proposed lots among applications under assessment increased by eight per cent to 10,029 for residential lots, while the proposed non residential lots stayed approximately the same as the previous quarter at 835.
- The number of proposed lots granted conditional approval for residential purposes increased by 42 per cent from the previous quarter to 5,170. The number of proposed lots granted conditional approval for non-residential purposes increased by four per cent from over the same quarter to
- At the end of June 2022, the developers' stock of proposed lots granted conditional approval for both residential and non-residential purposes increased by one per cent each, from the previous quarter to 70,790 and 5,934, respectively.
- The number of lots granted final approval for residential purposes during the June quarter increased by two per cent from the previous quarter to 2,536. The number of lots granted final approval for non-residential increased by eight per cent over the same period to 584.

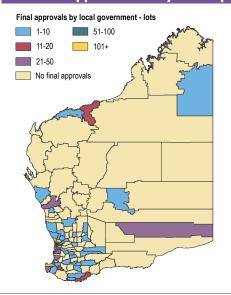
Note: the developers' stock of lots granted conditional approval includes subdivision approvals that have been granted an automatic two-year extension as a result of the amendments to the Planning and Development Amendment Act 2020 to include Part 18 - Extension of time for endorsement of diagram or plan of survey due to the COVID-19 pandemic.

This version is designed to be interactive. Click on any chart for an enlarged version, and click on the chart again to close. Contents are also linked.

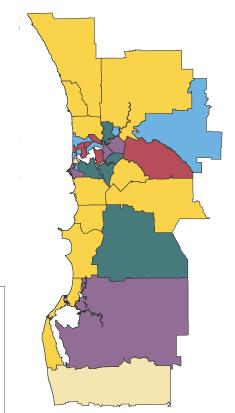
Co	ntents Page
1	State summary1
2	Residential activity2
3	Residential lot size3
4	Residential final approvals by suburb4
5	Rural residential and special
	residential activity6
6	Commercial activity 7
7	Industrial activity8
8	Metropolitan local government summary9
9	Balance of the State and selected local
	government summary10
10	State lot approvals11
11	Notes13

Data type	lod	oper – ged ations	un	Applications Conditional under approvals assessment		Developers' stock of current conditional approvals			nal ovals	
Data	Ē			<u> </u>	<u> </u>			<u>.</u>	<u> </u>	
Flow	No.	Proposed lots	No.	Proposed lots	No.	Proposed lots	No.	Proposed lots	No.	Proposed lots
Residential										
Mar qtr 2022	510	5,511	601	9,287	437	3,649	4,816	70,151	404	2,481
Jun qtr 2022	507	6,137	559	10,029	493	5,170	4,837	70,790	405	2,536
2021/22	2,129	20,282			1,920	18,512			1,698	10,582
Change between	*	7	*	7	×	7	_	7	_	7
quarters	-1%	11%	-7%	8%	13%	42%	0%	1%	0%	2%
Non-residentia	ıl							·		
Mar qtr 2022	134	604	149	839	166	414	949	5,867	188	542
Jun qtr 2022	127	442	151	835	149	429	974	5,934	187	584
2021/22	593	2,094			644	2,124			758	2,014
Change between	*	*	×	*	*	×	×	×	*	7
quarters	-5%	-27%	1%	-1%	-10%	4%	3%	1%	-1%	8%

1.1 Final approval activity: June quarter 2022



NOTE: All pie chart values within the publication have been rounded to 100%. Other category includes lots created for uses not otherwise classified, such as public open space, drainage, road reserves, balance lots etc.



Residential activity

2.1 Regional summary: June quarter 2022

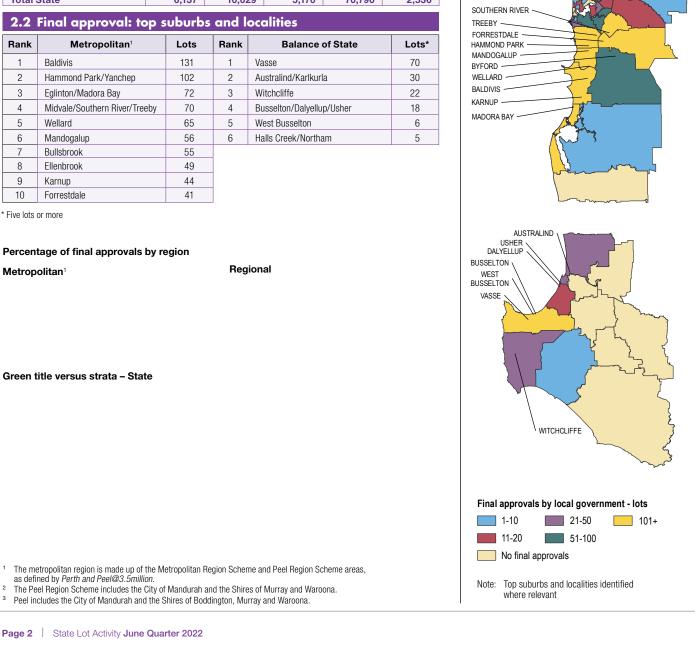
	Developer – lodged applications	Applications under assessment	Conditional approvals	Developers' stock of current conditional approvals	Final approvals
	Proposed lots	Proposed lots up to end of Jun 2022	Proposed lots	Proposed lots up to end of Jun 2022	Lots
Metropolitan ¹		,			
Central sub-region	617	813	664	6,005	425
North-west sub-region	2,368	3,122	1,339	13,602	488
North-east sub-region	336	482	873	9,635	344
South-east sub-region	483	2,129	527	8,897	293
South-west sub-region	856	1,147	420	14,672	568
Peel Region Scheme ²	500	860	849	5,883	146
Total Metropolitan ¹	5,160	8,553	4,672	58,694	2,264
State planning region					
Perth	4,660	7,693	3,823	52,811	2,118
Peel ³	508	1,041	849	5,887	146
Sub-total	5,168	8,734	4,672	58,698	2,264
Rest of the State					
Gascoyne	36	36	0	28	0
Goldfields-Esperance	97	90	87	432	35
Great Southern	18	147	30	975	16
Kimberley	71	71	68	314	5
Mid West	15	76	10	1,624	4
Pilbara	3	3	23	648	2
South West	595	739	269	5,828	204
Wheatbelt	134	133	11	2,243	6
Sub-total	969	1,295	498	12,092	272
Total State	6,137	10,029	5,170	70,790	2,536

Rank	Metropolitan ¹	Lots	Rank	Balance of State	Lots*
1	Baldivis	131	1	Vasse	70
2	Hammond Park/Yanchep	102	2	Australind/Karlkurla	30
3	Eglinton/Madora Bay	72	3	Witchcliffe	22
4	Midvale/Southern River/Treeby	70	4	Busselton/Dalyellup/Usher	18
5	Wellard	65	5	West Busselton	6
6	Mandogalup	56	6	Halls Creek/Northam	5
7	Bullsbrook	55			
8	Ellenbrook	49			

^{*} Five lots or more

Metropolitan¹

Green title versus strata - State



3 Resi	3 Residential lot size									
		Estimated								
Financial year	<320	320-499	500-599	600-999	1,000-2,999	median lot size				
Metropolitar	Metropolitan ¹									
2015/16	4,894	7,172	1,729	744	448	384				
2016/17	3,264	5,104	855	339	226	377				
2017/18	3,540	5,205	751	413	275	367				
2018/19	3,823	4,510	831	319	185	357				
2019/20	3,139	3,682	788	348	243	364				
2020/21	4,376	6,532	895	361	164	375				
2021/22	3,221	4,957	874	415	155	375				
Sep qtr	917	1,221	170	98	41	375				
Dec qtr	968	1,343	275	123	29	375				
Mar qtr	633	1,135	267	104	34	377				
Jun qtr	703	1,258	162	90	51	375				

		Final approvals by lot size range (m²)								
Financial year	<320	320-499	500-599	600-999	1,000-2,999	median lot size				
Balance of S	Balance of State									
2015/16	251	456	356	407	229	542				
2016/17	76	354	288	375	184	571				
2017/18	157	275	150	158	123	499				
2018/19	123	282	177	237	67	518				
2019/20	91	215	112	135	158	546				
2020/21	155	413	192	297	109	507				
2021/22	70	272	129	283	181	599				
Sep qtr	20	31	32	45	40	600				
Dec qtr	7	39	28	84	30	659				
Mar qtr	9	98	33	92	76	641				
Jun qtr	34	104	36	62	35	495				

21104	i-a bu	nlam:		ion		
3.1 Lot :	size by	pianni	ng reg	ion		
Quarter		Final app	rovals by lot s	ize range (m²)		Estimated median lot
Quai lei	<320	320-499	500-599	600-999	1,000-2,999	size
Central sub-	region					
Sep qtr 21	283	219	47	16	15	325
Dec qtr 21	306	250	61	19	14	329
Mar qtr 22	174	196	34	14	12	356
Jun qtr 22	179	180	36	19	11	345
North-east s	sub-regio	n				
Sep qtr 21	200	397	36	17	12	375
Dec qtr 21	136	276	36	26	7	375
Mar qtr 22	90	168	42	16	13	381
Jun qtr 22	73	197	38	19	17	400
North-west	sub-regio	n				
Sep qtr 21	151	261	19	1	3	375
Dec qtr 21	117	234	38	14	1	375
Mar gtr 22	187	289	46	40	2	375
Jun qtr 22	154	305	21	6	2	375
South-east s	sub-regio	n				
Sep gtr 21	142	117	17	53	8	350
Dec gtr 21	137	168	73	33	4	393
Mar gtr 22	56	144	22	8	3	379
Jun qtr 22	80	173	10	19	11	375
South-west	sub-regio	n				
Sep qtr 21	136	158	16	2	3	350
Dec gtr 21	251	335	23	4	1	352
Mar qtr 22	108	184	26	1	2	375
Jun qtr 22	198	320	34	13	3	375
Peel Region		020	0.1	.0		0.0
Sep qtr 21	5	69	35	9	0	451
Dec qtr 21	21	80	44	27	2	457
Mar qtr 22	18	154	97	25	2	466
Jun qtr 22	19	83	23	14	7	450
Metropolita		00	20	14	,	400
Sep qtr 21	917	1,221	170	98	41	375
Dec qtr 21	968	1,343	275	123	29	375
Mar qtr 22	633	1,135	267	104	34	377
Jun qtr 22	703	1,258	162	90	51	375
Perth metro			102	90	31	373
		_	125	90	//1	270
Sep qtr 21	912	1,152	135	89	41	370 375
Dec qtr 21	947	1,263	231	96	27	
Mar qtr 22	615	981	170	79	32	375
Jun qtr 22	684	1,175	139	76	44	375
Peel ³		00	סר	0	0	AF4
Sep qtr 21	5	69	35	9	0	451
Dec qtr 21	21	80	44	27	2	457

Quarter		Final app	provals by lot	size range (m²)		Estimated median lot			
quartor	<320	320-499	500-599	600-999	1,000-2,999	size			
Northern reg	jions								
Sep qtr 21	0	0	0	0	0	0			
Dec qtr 21	0	0	10	18	1	644			
Mar qtr 22	1	9	6	34	0	708			
Jun qtr 22	0	2	2	3	0	582			
Central regions									
Sep qtr 21	0	5	5	0	2	531			
Dec qtr 21	0	6	4	1	6	512			
Mar qtr 22	0	1	0	3	4	1,081			
Jun qtr 22	2	3	4	26	4	795			
Wheatbelt re	gion								
Sep qtr 21	0	0	0	0	3	2,019			
Dec qtr 21	0	2	0	1	1	686			
Mar qtr 22	4	1	1	1	5	604			
Jun qtr 22	3	2	0	0	1	368			
South West	egion								
Sep qtr 21	20	26	27	45	35	606			
Dec qtr 21	7	31	14	64	22	659			
Mar qtr 22	4	87	26	54	67	603			
Jun qtr 22	29	97	30	33	30	478			

Note: The reported median lot size for the September 2020 quarter onwards has been calculated using the areas of the newly created lots.

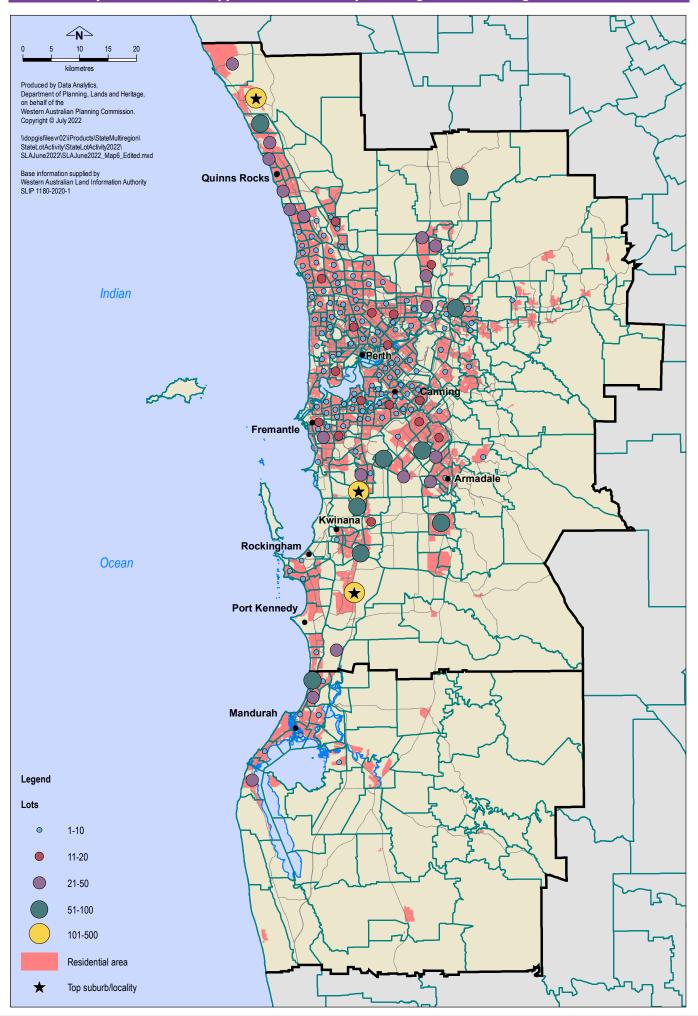
Mar qtr 22

Jun qtr 22

The metropolitan region is made up of the Metropolitan Region Scheme and Peel Region Scheme areas, as defined by Perth and Peel@3.5million.
 The Peel Region Scheme includes the City of Mandurah and the Shires of Murray and Waroona.
 Peel includes the City of Mandurah and the Shires of Boddington, Murray and Waroona.

Suburb Perth metropolitan re Alexander Heights Alfred Cove Alkimos Anketell Applecross Ardross Ardros	2 17 233 25 12 29 15 12 7 4 9 9 2 172 19 315 83 18 143 34 10 33 18 50 17 36 86 2 6 9	Jun 2022 quarter 0 2 28 15 2 4 6 0 0 2 3 7 6 131 10 2 0 5 2 4 2 16 0 8 8	Quarter rank	Glendalough Golden Bay Gosnells Greenmount Greenwood Guildford Gwelup Hamersley Hamilton Hill Hammond Park Harrisdale Haynes Hazelmere Heathridge Helena Valley Henley Brook High Wycombe Hillbert Hillarys Hillman	2021/22 48 98 40 55 22 2 2 8 115 296 76 7 48 2 2 146 26 33 26	0 2 13 3 2 0 2 0 2 6 25 102 0 27 3 4 0	Quarter rank	Parkerville Parkwood Parmelia Pearsall Peppermint Grove Perth Piara Waters Port Kennedy Queens Park Quinns Rocks Redcliffe Ridgewood Riverton Rivervale Rockingham	2021/22 2 11 2 4 7 6 56 2 14 11 7 7 44 12 11	Jun 2022 quarter 2 5 0 4 0 0 4 0 0 2 2 2 0 0 11 8 8	Quarter rank 117 80 88 89 117 117 117 41 41
Alexander Heights Alfred Cove Alkimos Anketell Applecross Ardross Armadale Ascot Ashby Ashfield Attadale Attwell Aveley Balcatta Baldivis Baldga Ballajura Bantsia Grove Basteman Bayswater Beaconsfield Beckenham Beedford Beechboro Beeliar Beldon Bellevue Belmont Bennett Springs Bentley Bistoria	2 17 233 25 12 29 15 12 7 4 9 9 2 172 19 315 83 18 143 34 10 33 18 50 17 36 86 2 6 9	2 28 15 2 4 6 0 3 0 0 2 37 6 131 10 2 0 5 2 4 4 2 8	117 23 32 117 89 68 108 	Golden Bay Gosnells Greenmount Greenwood Guildford Gwelup Hamersley Hamilton Hill Hammond Park Harrisdale Haynes Hazelmere Heathridge Helena Valley Henley Brook High Wycombe Hillbert Hillarys Hillman	98 40 5 22 2 2 8 115 296 90 76 7 48 2 2 146 26	2 13 3 2 0 2 6 25 102 0 27 3 4 0 0 22 25 25 25 27 27 27 27 27 27 27 27 27 27 27 27 27	117 38 108 117 117 68 27 2 - 24 108 89	Parkwood Parmelia Pearsall Peppermint Grove Perth Piara Waters Port Kennedy Queens Park Quinns Rocks Redcliffe Ridgewood Riverton Rivervale	11 2 4 7 6 56 2 14 11 7 7 7 44 12	5 0 4 0 4 0 0 2 2 2 0 0 0	89 89 117 117 41 52
Ifred Cove Ikimos Inketell Ikimos Inketell Ikimos Inketell Ikimos Inketell Ikimos Inketell Ikimos Inketell Ikimos	17 233 25 12 29 15 12 7 4 9 17 315 83 18 143 34 10 33 18 50 17 36 86 2 6 9	2 28 15 2 4 6 0 3 0 0 2 37 6 131 10 2 0 5 2 4 4 2 8	117 23 32 117 89 68 108 	Golden Bay Gosnells Greenmount Greenwood Guildford Gwelup Hamersley Hamilton Hill Hammond Park Harrisdale Haynes Hazelmere Heathridge Helena Valley Henley Brook High Wycombe Hillbert Hillarys Hillman	98 40 5 22 2 2 8 115 296 90 76 7 48 2 2 146 26	2 13 3 2 0 2 6 25 102 0 27 3 4 0 0 22 25 25 25 27 27 27 27 27 27 27 27 27 27 27 27 27	117 38 108 117 117 68 27 2 - 24 108 89	Parkwood Parmelia Pearsall Peppermint Grove Perth Piara Waters Port Kennedy Queens Park Quinns Rocks Redcliffe Ridgewood Riverton Rivervale	11 2 4 7 6 56 2 14 11 7 7 7 44 12	5 0 4 0 4 0 0 2 2 2 0 0 0	86 89 89 1117 1117 44 52
Alkimos Anketell Applecross Ardross Ar	233 25 25 12 29 15 12 7 4 9 2 2 172 19 315 83 18 143 34 10 33 31 18 50 17 36 6 6 6 6 6 7 7 7	28 15 2 4 6 0 3 3 0 0 2 37 6 131 10 2 0 5 2 4 2 4 2	23 32 117 89 68 108 117 15 68 1 44 117 80 117	Gosnells Greenmount Greenwood Guildford Gwelup Hamersley Hamilton Hill Hammond Park Harrisdale Haynes Hazelmere Heathridge Helena Valley Henley Brook High Wycombe Hilbert Hillarys Hillman	40 5 22 2 2 8 115 296 90 76 7 48 2 146 26	13 3 2 0 2 6 25 102 0 27 3 4 0 20	38 108 117 - 117 68 27 2 - 24 108 89	Parmelia Pearsall Peppermint Grove Perth Piara Waters Port Kennedy Queens Park Quinns Rocks Redcliffe Ridgewood Riverton Rivervale	2 4 7 6 56 2 14 11 7 7 7 4 4 12	0 4 0 4 0 0 0 2 2 2 2 0 0 0	8 8 11 11 11 11 4 4 5 5
unketell pplecross virdross virdross virdross virdross virdross virdross virdross virdross sinby sishfield sishby sishfield sittadale sittwell weley salcatta saldivis salga saldivis salga sallajura sanksia Grove sassendean sateman sateman satewan satewan satewan satewan satewan satewan seedford seechboro seeliar seldon selleluvue selmont semnett Springs sentley siction stooragoon	25 12 29 15 12 7 4 9 2 172 19 315 83 18 143 34 10 33 18 50 17 36 66 9	15 2 4 6 0 3 0 0 2 37 6 131 10 2 0 5 2 4 2	32 117 89 68 - 108 - 117 15 68 1 1 44 117 - 80 117	Greenmount Greenwood Guildford Gwelup Hamersley Hamilton Hill Hammond Park Harrisdale Haynes Hazelmere Heathridge Helena Valley Henley Brook High Wycombe Hilbert Hillarys Hillman	5 22 2 2 8 115 296 90 76 7 48 2 146 26	3 2 0 2 6 25 102 0 27 3 4 0 20	108 117 - 117 68 27 2 - 24 108 89	Pearsall Peppermint Grove Perth Piara Waters Port Kennedy Queens Park Quinns Rocks Redcliffe Ridgewood Riverton Rivervale	4 7 6 56 2 14 11 7 7 7 44 12	4 0 4 0 0 2 2 2 0 0 0 11 8	8 8 11 11 11 4 5
Applecross Ardross Ardross Ardross Ardross Ardross Ardross Armadale Asscot Asshby Asshfield Attitadale Attwell Astwell	29 15 12 7 4 9 2 172 19 315 83 18 143 34 10 33 18 50 17 36 86 2 6 9	2 4 6 0 3 0 0 2 37 6 131 10 2 0 5 5 2 4 2 16 0	117 89 68 108 117 15 68 1 44 117 80 117	Greenwood Guildford Gwelup Hamersley Hamilton Hill Hammond Park Harrisdale Haynes Hazelmere Heathridge Helena Valley Henley Brook High Wycombe Hilbert Hillarys Hillman	22 2 8 115 296 90 76 7 48 2 146 26	2 0 2 6 25 102 0 27 3 4 0 20	117 - 117 - 68 - 27 - 2 - 24 - 108 - 89	Peppermint Grove Perth Piara Waters Port Kennedy Queens Park Quinns Rocks Redcliffe Ridgewood Riverton Rivervale	6 56 2 14 11 7 7 7 44 12	4 0 0 2 2 2 0 0 11 8	11 11 11 4 5
rmadale scot scot scot scot scot scot scot scot	15 12 7 4 9 2 172 19 315 83 18 143 34 10 33 18 50 17 36 86 2 6 9	6 0 3 0 0 2 37 6 131 10 2 0 5 2 4 2 16 0 8	68 	Gwelup Hamersley Hamilton Hill Hammond Park Harrisdale Haynes Hazelmere Heathridge Helena Valley Henley Brook High Wycombe Hilbert Hillarys Hillman	2 8 115 296 90 76 7 48 2 146 26	2 6 25 102 0 27 3 4 0 20	117 68 27 2 - 24 108 89	Piara Waters Port Kennedy Queens Park Quinns Rocks Redcliffe Ridgewood Riverton Rivervale	56 2 14 11 7 7 7 44 12	0 0 2 2 0 0 11 8	11 11 4
sscot sshby sshfield stradale stradale streel stree	12 7 4 9 2 172 19 315 83 18 143 34 10 33 18 50 17 36 6 9 9	0 3 0 0 2 37 6 131 10 2 0 5 2 4 2 16 0 8	108 - 117 15 68 1 44 117 - 80 117 89	Hamersley Hamilton Hill Hammond Park Harrisdale Haynes Hazelmere Heathridge Helena Valley Henley Brook High Wycombe Hilbert Hillarys Hillman	8 115 296 90 76 7 48 2 146 26 33	6 25 102 0 27 3 4 0 20	68 27 2 - 24 108 89	Port Kennedy Queens Park Quinns Rocks Redcliffe Ridgewood Riverton Rivervale	2 14 11 7 7 7 44 12	0 2 2 0 0 11 8	11 4 5
sshby sshfield statadale statadale stevely salcatta stadivis stalaja stalajara stanksia Grove sassendean stateman sayswater steedford steechhoro steeldon steldon steldon stellon stennett Springs stennett stennett Springs stentley stooragoon stoya	7 4 9 2 172 19 315 83 18 143 34 10 33 18 50 17 36 86 2 6 9	3 0 0 2 37 6 131 10 2 0 5 5 2 4 2 16 0 8	117 15 68 1 44 117 - 80 117 89	Hamilton Hill Hammond Park Harrisdale Haynes Hazelmere Heathridge Helena Valley Henley Brook High Wycombe Hilbert Hillarys Hillman	115 296 90 76 7 48 2 146 26 33	25 102 0 27 3 4 0 20	27 2 - 24 108 89	Queens Park Quinns Rocks Redcliffe Ridgewood Riverton Rivervale	14 11 7 7 7 44 12	2 2 0 0 11 8	11 4 5
Attadale ttvell weley salcatta saldivis saltaga saltajura sanksia Grove sassendean sateman sasyewater seeconsfield seckenham seedford seechboro seellar seldon sellevue selmont sennett Springs sentley sicton sooragoon	9 2 172 19 315 83 18 143 34 10 33 18 50 17 36 86 2 6 9	0 2 37 6 131 10 2 0 5 2 4 2 16 0 8	117 15 68 1 44 117 80 117 89	Harrisdale Haynes Hazelmere Heathridge Helena Valley Henley Brook High Wycombe Hilbert Hillarys Hillman	90 76 7 48 2 146 26 33	0 27 3 4 0 20	24 108 89	Redcliffe Ridgewood Riverton Rivervale	7 7 44 12 11	0 0 11 8	4
ktwell kveley salacatta saldivis salga saldivis saksia Grove sassendean sateman sateman sateman sateman seedon seedon seedon seedon seedon seedon seeliar seedon seeliar seelidon seelivue selmont semett Springs sentiey sicton sooragoon sooya	2 172 19 315 83 18 143 34 10 33 18 50 17 36 6 9	2 37 6 131 10 2 0 5 2 4 2 16 0 8	117 15 68 1 44 117 80 117 89	Haynes Hazelmere Heathridge Helena Valley Henley Brook High Wycombe Hilbert Hillarys Hillman	76 7 48 2 146 26 33	27 3 4 0 20	24 108 89	Ridgewood Riverton Rivervale	7 44 12 11	0 11 8	5
aveley lalcatta laladivis laladivis laladivis laladivis laladia laladivis la	172 19 315 83 18 143 34 10 33 18 50 17 36 86 2 6 9	37 6 131 10 2 0 5 2 4 2 16 0 8	15 68 1 44 117 - 80 117 89	Hazelmere Heathridge Helena Valley Henley Brook High Wycombe Hilbert Hillarys Hillman	7 48 2 146 26 33	3 4 0 20	108 89 -	Riverton Rivervale	44 12 11	11 8	5
laldivis lalga lalgar l	315 83 143 34 10 33 18 50 17 36 86 2 6	131 10 2 0 5 2 4 2 16 0 8	1 44 117 - 80 117 89 117	Heathridge Helena Valley Henley Brook High Wycombe Hilbert Hillarys Hillman	2 146 26 33	0 20	-		11		
dalga dallajura danksia Grove dassendean dateman dayswater deaconsfield deechoro deeliar deldon dellair dellennont dennett Springs dentley dictori	83 18 143 34 10 33 18 50 17 36 86 2 6 9	10 2 0 5 2 4 2 16 0	44 117 - 80 117 89 117	Henley Brook High Wycombe Hilbert Hillarys Hillman	146 26 33	20		Rockingham		2	
kallajura kanksia Grove kassendean kateman kayswater keconsfield keckenham kedord keledord keleldon keleldon kelelwue kelmont kennett Springs kentley kicton kooragoon	18 143 34 10 33 18 50 17 36 86 2 6 9	2 0 5 2 4 2 16 0	117 - 80 117 89 117	High Wycombe Hilbert Hillarys Hillman	26 33			Roleystone	4	4	1. 8
Banksia Grove Bassendean Basteman Bayswater Beaconsfield Beckenham Beeldord Beeliar Beldon Bellevue Bellmont Bennett Springs Bentley Bicton Booragoon	143 34 10 33 18 50 17 36 86 2 6 9	0 5 2 4 2 16 0	80 117 89 117	Hilbert Hillarys Hillman	33		62	Rossmoyne	28	6	6
dateman layswater leeaconsfield leeckenham leedford leechboro leeliar leeldon leelidon	10 33 18 50 17 36 86 2 6 9	2 4 2 16 0 8	117 89 117	Hillman	26	0	-	Safety Bay	4	4	8
Bayswater Beaconsfield Beckenham Beckford Beechboro Beellar Beldon Bellevue Belmont Bennett Springs Bentley Bicton Booragoon Boya	33 18 50 17 36 86 2 6 9	4 2 16 0 8	89 117			9	48	Salter Point	2	0	
deaconsfield deckenham deledford deledford delediar deleliar deleliar dellevue delmont dennett Springs dentitey dicton dooragoon	18 50 17 36 86 2 6 9	2 16 0 8	117	Hilton	18	10	44	Scarborough Secret Harbour	45	10	4
ledford leechforo leecliar leeldon leellevue lelmont leennett Springs lentley leicton looragoon looya	17 36 86 2 6 9	0	30	lluka	30	0	-	Shelley	24	6	6
deechboro deeliar deldon dellovue delmont dennett Springs dentley dicton doya	36 86 2 6 9	8	00	Inglewood	9	2	117	Shenton Park	3	2	11
deeliar deldon dellevue delmont dennett Springs dentity dentity dicton dooragoon doya	86 2 6 9 74		-	Innaloo	30	9	48	Shoalwater	10	2	11
leldon lellevue lelmont lennett Springs lentley licton looragoon looya	2 6 9 74	0	52 -	Jane Brook Jindalee	29 168	30	22	Sinagra Singleton	18 28	18	2
lelmont itennett Springs itentley iciton iciton icoragoon	6 9 74	0	-	Joondalup	11	9	48	Sorrento	31	6	(
ennett Springs entley icton ooragoon oya	74	0	-	Joondanna	21	13	38	South Fremantle	2	0	
Bentley Bicton Booragoon Boya		0	-	Kalamunda Kallaroo	14 27	2 2	117 117	South Guildford South Lake	41	0 2	1
licton looragoon loya	29	7	62	Kanawara	2/	2	117	South Perth	4	0	
loya	4	2	117	Kardinya	52	7	62	Southern River	240	70	
	18	2	117	Karnup	44	44	13	Spearwood	32	0	
Brabham	380	1 37	154 15	Karrinyup Kelmscott	29 9	2	117	St James Stirling	18	0 4	8
Brentwood	4	2	117	Kensington	7	3	108	Subiaco	4	0	
ull Creek	69	5	80	Kenwick	29	0	-	Success	50	27	2
Sullsbrook	127 44	55 34	10 20	Kewdale	10	3 2	108	Swan View	14	0	1
urns Beach urswood	44	4	89	Kingsley Koondoola	15	3	117 108	Swanbourne Tamala Park	34	0	
Bushmead	65	0	-	Lake Coogee	36	0	-	Thornlie	22	11	4
Byford	269	55	10	Landsdale	26	1	154	Treeby	156	70	
Calista Camillo	2 27	2	117	Langford Lathlain	13	2	117 89	Trigg Tuart Hill	6	0 4	8
Canning Vale	12	6	68	Leederville	14	0	-	Two Rocks	60	31	2
Cannington	21	5	80	Leeming	2	0	-	Upper Swan	45	0	
Carine	5	2	117	Luckridge	24	8	52	Victoria Park	12	4 0	3
Carlisle Caversham	27 111	8 27	52 24	Lynwood Maddington	22 40	5	117 80	Viveash Waikiki	29	0	
Champion Lakes	37	37	15	Madeley	8	0	-	Wandi	52	0	
Churchlands	4	0	-	Mahogany Creek	4	0	-	Wanneroo	97	2	11
City Beach Claremont	3 9	1	154 154	Maida Vale Mandogalup	9 107	0 56	9	Warnbro Warwick	17	0 8	5
Cloverdale	26	8	52	Manning	3	0	-	Waterford	16	2	1
Cockburn Central	4	0	-	Marangaroo	9	3	108	Watermans Bay	2	0	
Como	31	6	68	Marmion	11	0	-	Wellard	197	65	
Connolly Coogee	7 51	3	108	Maylands Medina	52	16	30	Wembley Downs	30 26	0 2	11
Coolbellup	65	14	34	Melville	27	7	62	West Leederville	8	2	11
Cottesloe	5	0	-	Middle Swan	2	0	-	West Perth	12	0	,
Craigie Currambine	45 35	6 35	68	Midland Midvalo	7 118	5 70	80 5	Westminster	22 41	7 0	6
ourrampine Daglish	8	6	19 68	Midvale Mindarie	37	37	<u>5</u> 15	Whitby White Gum Valley	20	11	4
alkeith	8	0	-	Morley	95	14	34	Willagee	66	4	8
arling Downs	7	0	-	Mosman Park	9	0	- 90	Willedton	69	10	4
ayton ianella	38 52	0 13	38	Mount Claremont Mount Hawthorn	20 5	0	89	Wilson	29	8	:
oubleview	40	7	62	Mount Lawley	18	8	52	Woodlands	7	5	
uncraig	35	15	32	Mount Nasura	2	0	-	Woodvale	4	2	1
ast Cannington ast Fremantle	<u>4</u> 5	3 2	108 117	Mount Pleasant	40 15	14	34 89	Yanchep Yokine	205 32	102	
ast Victoria Park	24	8	52	Mullaloo Nedlands	46	14	34	TUNITE	32	3	
den Hill	8	0	-	Nollamara	30	9	48				
dgewater	19	4	89	Noranda North Booch	18	8	52				
glinton lenbrook	282 164	72 49	4 12	North Beach North Coogee	12	0	117				
mbleton	13	4	89	North Lake	4	0	-				
erndale	77	0	-	North Perth	33	5	80				
orrestdale	117 103	41 6	14 68	Ocean Reef	14	0	89				
orrestfield remantle	103	0	- 68	Osborne Park Padbury	46	6	68				
irrawheen	20	0	-	Palmyra	21	4	89				
otal Perth metropoli		on							8,913	2,118	
eel Region Scheme									,		
oodanup	34	0	-	Greenfields	1	1	8	Meadow Springs	69	36	
awesville	89	21	3	Halls Head	34	0	-	Ravenswood	93	0	
udley park	4	2	6	Lakelands	82	1	8	San Remo	1	0	
rskine	19 6	0 2	-	Madora Bay Mandurah	232	72	1 4	South Yunderup	59	5	
alcon otal Peel Region Sch		2	р	Mandurah		6	4		734	146	
otal Peel Region Scr otal Perth metropoli			-LD :						1211		

4.1 Quarterly residential final approvals, Perth metropolitan region and Peel Region Scheme



Rural residential and special residential activity

	Developer – lodged applications	Applications under assessment	Conditional approvals	Developers' stock of current conditional approvals	Final approvals
	Proposed lots	Proposed lots up to end of Jun 2022	Proposed lots	Proposed lots up to end of Jun 2022	Lots
Metropolitan ¹					
Central sub-region	0	0	0	8	0
North-west sub-region	0	0	0	70	0
North-east sub-region	16	52	9	383	0
South-east sub-region	6	73	2	407	17
South-west sub-region	0	4	0	106	4
Peel Region Scheme ²	59	166	2	131	15
Total Metropolitan ¹	81	295	13	1,105	36
State planning region					
Perth	22	129	11	974	21
Peel ³	59	166	2	131	15
Sub-total	81	295	13	1,105	36

Rest of the State

Gascoyne	0	0	0	6	0
Goldfields-Esperance	6	6	0	92	0
Great Southern	6	48	4	209	5
Kimberley	0	0	0	29	0
Mid West	4	4	6	58	2
Pilbara	0	0	0	0	0
South West	70	72	75	380	29
Wheatbelt	5	64	4	722	2
Sub-total	91	194	89	1,496	38
Total State	172	489	102	2,601	74

5.2 Final approval: top suburbs and localities

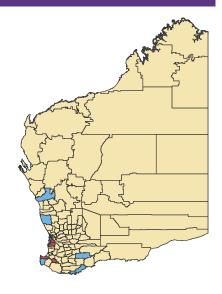
Rank	Metropolitan ¹	Lots*	Rank	Balance of State	Lots*
1	Oakford	17	1	Bridgetown	15
2	North Dandalup	15	2	Vasse	8

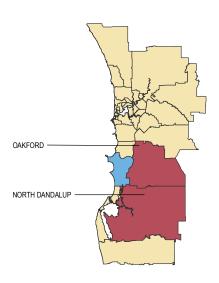
^{*} Five lots or more

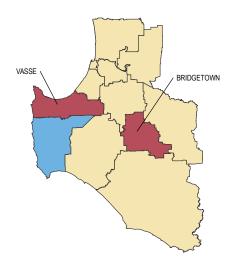
Percentage of final approvals by region

Metropolitan¹

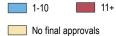
Regional











Note: Top suburbs and localities identified where relevant

The metropolitan region is made up of the Metropolitan Region Scheme and Peel Region Scheme areas, as defined by Perth and Peel@3.5million. The Peel Region Scheme includes the City of Mandurah and the Shires of Murray and Waroona.

Peel includes the City of Mandurah and the Shires of Boddington, Murray and Waroona.

Commercial activity

	Developer – lodged applications	Applications under assessment	Conditional approvals	Developers' stock of current conditional approvals	Final approvals
	Proposed lots	Proposed lots up to end of Jun 2022	Proposed lots	Proposed lots up to end of Jun 2022	Lots
Metropolitan ¹					
Central sub-region	16	19	13	96	41
North-west sub-region	2	2	8	88	6
North-east sub-region	1	11	11	67	3
South-east sub-region	3	4	3	33	0
South-west sub-region	4	0	7	30	5
Peel Region Scheme ²	3	2	1	28	0
Total Metropolitan ¹	29	38	43	342	55
State planning region					
Perth	26	36	42	314	55
Peel ³	3	2	1	28	0
Sub-total	29	38	43	342	55

Rest of the State

Gascoyne	1	1	0	1	0
Goldfields-Esperance	2	2	1	8	1
Great Southern	2	6	2	9	0
Kimberley	0	2	0	11	0
Mid West	0	0	0	8	0
Pilbara	0	0	0	7	0
South West	6	3	4	101	56
Wheatbelt	4	2	3	10	3
Sub-total	15	16	10	155	60
Total State	44	54	53	497	115

6.2 Final approval: top suburbs and localities

Rank	Metropolitan ¹	Lots*	Rank	Balance of State	Lots*
1	Applecross	10	1	Dalyellup	54
2	Subiaco	6			

^{*} Five lots or more

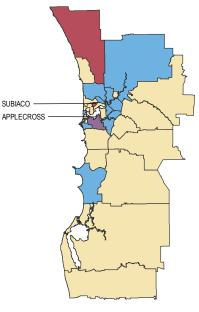
Percentage of final approvals by region

Metropolitan¹

Regional

Green title lots versus strata lots - State







Final approvals by local government - lots



Note: Top suburbs and localities identified where relevant

The metropolitan region is made up of the Metropolitan Region Scheme and Peel Region Scheme areas, as defined by Perth and Peel@3.5million. The Peel Region Scheme includes the City of Mandurah and the Shires of Murray and Waroona.

Peel includes the City of Mandurah and the Shires of Boddington, Murray and Waroona.

Industrial activity

1 Regional summary: June guarter 2022

7.1 Kegional summary	· Julie do	urier 202			
	Developer – lodged applications	Applications under assessment	Conditional approvals	Developers' stock of current conditional approvals	Final approvals
	Proposed lots	Proposed lots up to end of Jun 2022	Proposed lots	Proposed lots up to end of Jun 2022	Lots
Metropolitan ¹	·				
Central sub-region	0	0	0	113	0
North-west sub-region	0	2	4	171	8
North-east sub-region	10	21	20	96	4
South-east sub-region	7	10	49	350	10
South-west sub-region	5	23	0	114	2
Peel Region Scheme ²	0	0	0	120	0
Total Metropolitan ¹	22	56	73	964	24
State planning region					
Perth	22	56	73	844	24
Peel ³	0	0	0	120	0
Sub-total	22	56	73	964	24

Rest of the State

Gascoyne	0	0	0	0	0
Goldfields-Esperance	7	18	0	76	1
Great Southern	0	0	0	24	1
Kimberley	0	0	0	85	0
Mid West	6	6	0	17	0
Pilbara	0	0	38	153	11
South West	42	59	8	259	1
Wheatbelt	16	14	2	73	4
Sub-total	71	97	48	687	18
Total State	93	153	121	1,651	42

7.2 Final approval: top suburbs and localities

Rank	Metropolitan ¹	Lots*	Rank	Balance of State	Lots*
1	Butler	7	1	Wedgefield	11
2	Kelmscott	5			

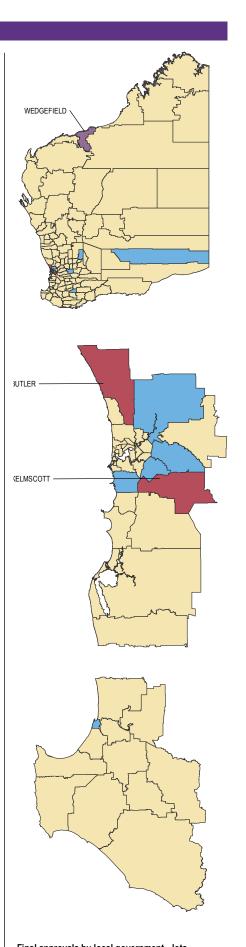
^{*} Five lots or more

Percentage of final approvals by region

Metropolitan¹

Regional

Green title lots versus strata lots - State







Note: Top suburbs and localities identified where relevant

The metropolitan region is made up of the Metropolitan Region Scheme and Peel Region Scheme areas, as defined by Perth and Peel@3.5million. The Peel Region Scheme includes the City of Mandurah and the Shires of Murray and Waroona.

Peel includes the City of Mandurah and the Shires of Boddington, Murray and Waroona.

			Residential					Non-residential		
June quarter 2022	Developer – lodged applications	Applications under assessment	Conditional approvals	Developers' stock of conditional approvals	Final approvals	Developer – lodged applications	Applications under assessment	Conditional approvals	Developers' stock of conditional approvals	Final approvals
	Proposed lots	Proposed lots up to end of Jun 2022	Proposed lots	Proposed lots up to end of Jun 2022	Lots	Proposed lots	Proposed lots up to end of Jun 2022	Proposed lots	Proposed lots up to end of Jun 2022	Lots
Metropolitan ¹										
Central sub-region										
Bassendean (T)	16	16	10	158	5	1	1	0	3	(
Bayswater (C)	60	60	101	633	49	0	2	0	91	;
Belmont (C)	47	61	45	312	19	8	10	3	25	
Cambridge (T)	7	9	7	49	3	0	0	0	2	
Canning (C)	85	93	122	1,155	65	4	2	6	19	
Claremont (T)	3	3	0	45	1	0	0	0	3	
Cottesloe (T)	2	2	4	42	0	0	0	3	0	
East Fremantle (T)	0	0	0	18	2	0	0	0	0	
Fremantle (C)	74	69	21	234	23	0	0	0	26	
Melville (C)	76	94	72	642	57	1	1	0	37	1:
Mosman Park (T)	10	10	4	61	0	0	0	0	1	- 1.
()	20	25	15	203	18	2	1	1	1	
Nedlands (C)	0	25	0	203	0	1	1	0	0	
Peppermint Grove (S)	3	3	3	5						
Perth (C)					0	0	0	0	10	
South Perth (C)	26	38	13	168	13	2	0	0	5	
Stirling (C)	147	287	158	1,652	122	2	0	2	22	
Subiaco (C)	4	4	2	28	8	0	0	0	7	
Victoria Park (T)	19	15	48	307	28	1	3	3	24	
Vincent (C)	18	24	39	271	12	0	0	2	10	
Total	617	813	664	6,005	425	22	21	20	286	42
North-west sub-region										
Joondalup (C)	148	154	72	1,226	152	1	1	2	8	;
Wanneroo (C)	2,220	2,968	1,267	12,376	336	5	7	28	449	3
Total	2,368	3,122	1,339	13,602	488	6	8	30	457	34
	1									
North-east sub-region						_	_			
Kalamunda (C)	47	64	96	623	15	3	5	19	56	;
Mundaring (S)	111	163	38	679	8	3	41	9	59	(
Swan (C)	178	255	739	8,333	321	29	45	31	496	6
Total	336	482	873	9,635	344	35	91	59	611	70
South-east sub-region]									
Armadale (C)	294	1,068	371	4,326	115	14	31	22	198	10
Gosnells (C)	133	379	156	2,337	123	9	10	34	195	
Serpentine-Jarrahdale (S)	56	682	0	2,234	55	2	58	11	454	20
Total	483	2,129	527	8,897	293	25	99	67	847	139
Total	100	2,120	02.	0,001	200	20	00	0.	011	10
South-west sub-region										
Cockburn (C)	153	247	114	3,175	245	7	9	3	197	1
Kwinana (C)	177	314	185	4,253	138	1	4	2	28	
Rockingham (C)	526	586	121	7,244	185	2	18	7	143	2
Total	856	1,147	420	14,672	568	10	31	12	368	4
Peel Region Scheme ²								T .		
Mandurah (C)	500	860	847	4,178	141	3	2	4	42	
Murray (S)	0	0	2	1,703	5	71	182	2	288	1
Waroona (S)	0	0	0	2	0	3	3	0	20	
Total	500	860	849	5,883	146	77	187	6	350	2
Metropolitan ¹ total	5,160	8,553	4,672	58,694	2,264	175	437	194	2,919	35

Note: (C) City, (T) Town, and (S) Shire

The metropolitan region is made up of the Metropolitan Region Scheme and Peel Region Scheme areas, as defined by Perth and Peel@3.5million.
 The Peel Region Scheme includes the City of Mandurah and the Shires of Murray and Waroona.
 Peel includes the City of Mandurah and the Shires of Boddington, Murray and Waroona.

			Residential					Non-residential		
	Dovelen	Annliantiana		Developers'		Dovelen	Applications	rooldonida	Developers'	
June quarter 2022	Developer – lodged applications	Applications under assessment	Conditional approvals	stock of conditional approvals	Final approvals	Developer – lodged applications	Applications under assessment	Conditional approvals	stock of conditional app-rovals	Final approvals
	Proposed lots	Proposed lots up to end of Jun 2022	Proposed lots	Proposed lots up to end of Jun 2022	Lots	Proposed lots	Proposed lots up to end of Jun 2022	Proposed lots	Proposed lots up to end of Jun 2022	Lots
Balance of State										
Gascoyne										
Carnarvon (S)	34	34	0	20	0	0	0	2	12	
Exmouth (S)	2	2	0	8	0	1	1	0	0	
Remaining local governments	0	0	0	0	0	0	0	0	0	
Total	36	36	0	28	0	1	1	2	12	
Goldfields-Esperance										
Esperance (S)	2	1	2	177	0	8	8	0	32	
Kalgoorlie-Boulder (C)	80	74	85	249	34	7	16	7	102	
Remaining local governments	15	15	0	6	1	2	2	2	76	
Total	97	90	87	432	35	17	26	9	210	
Cunat Cartharin										
Great Southern	10	100	07	700	10	0	40	0	170	
Albany (C)	18	106	27	708	12	8	48	3	178	
Remaining local governments	0	41	3	267	4	19	21	31	153	
Total	18	147	30	975	16	27	69	34	331	1
Kimberley										
-	00	CO	00	210	0	0	0	0	101	
Broome (S)	69	69	68	312	0	0	2	0	101	
Wyndham-East Kimberley (S)	2	2	0	2	0	0	0	0	34	
Remaining local governments	71	71	0 68	0 314	5 5	0 0	0	0	0 135	
Total	71	7.1	00	314	5	U		U	135	
Mid West										
Greater Geraldton (C)	4	65	8	1,393	0	9	8	9	67	
Irwin (S)	4	4	0	199	0	1	2	0	52	
Remaining local governments	7	7	2	32	4	3	3	4	14	3
Total	15	76	10	1,624	4	13	13	13	133	3
				,-						
Pilbara										
Karratha (C)	1	1	0	195	2	0	0	0	92	
Port Hedland (T)	2	2	4	348	0	0	0	25	56	-
Remaining local governments	0	0	19	105	0	0	0	17	23	
Total	3	3	23	648	2	0	0	42	171	1
South West										
Augusta-Margaret River (S)	314	316	234	1,295	25	10	10	8	307	
Bunbury (C)	12	28	22	240	27	0	0	6	30	
Busselton (C)	247	333	11	1,506	102	5	9	3	330	2
Capel (S)	7	48	0	1,375	18	30	30	47	76	5
Dardanup (S)	0	0	0	377	0	25	25	20	69	
Harvey (S)	5	5	2	728	30	42	66	0	110	
Remaining local governments	10	9	0	307	2	13	10	15	142	
Total	595	739	269	5,828	204	125	150	99	1,064	11
Wheatbelt		_	-		_	_	_	_		
Beverley (S)	0	0	0	0	0	2	2	0	16	
Chittering (S)	63	63	0	52	0	3	3	2	359	
Gingin (S)	4	3	1	1,966	0	6	4	0	266	
Northam (S)	6	8	2	156	5	9	7	3	125	
Toodyay (S)	2	2	0	3	0	12	12	2	12	
York (S)	7	5	2	14	0	3	3	4	11	
Remaining local governments	52	52	6	52	1	49	106	25	159	3
Total	134	133	11	2,243	6	84	137	36	948	4
Peel region - balance										
Boddington (S)	8	181	0	4	0	0	0	0	11	
Soddington (O)	U	101	U	Т	U	U	U	U	11	

10 State lot approvals

10.1 Total approvals

	Total o	of State	Perth metro	politan region	Metro	politan ¹	Balance	of State
	Conditional	Final	Conditional	Final	Conditional	Final	Conditional	Final
2010/11	30,085	14,525	20,587	10,669	22,063	11,357	8,022	3,168
2011/12	29,486	13,371	17,790	10,338	20,103	10,773	9,383	2,598
2012/13	29,312	16,810	19,807	12,862	22,077	13,644	7,235	3,166
2013/14	37,814	19,281	28,239	15,549	30,739	16,252	7,075	3,029
2014/15	37,346	23,127	27,063	18,573	28,741	20,195	8,605	2,932
2015/16	25,851	18,758	19,420	15,239	21,387	16,204	4,464	2,554
2016/17	19,732	12,991	15,296	10,136	16,955	10,884	2,777	2,107
2017/18	19,665	12,973	15,682	10,913	16,819	11,393	2,846	1,580
2018/19	23,538	12,265	17,426	10,315	18,629	10,753	4,909	1,512
2019/20	18,345	10,391	13,784	8,683	14,644	9,121	3,701	1,270
2020/21	23,690	15,593	19,209	12,910	20,831	13,660	2,859	1,933
2021/22	20,636	12,596	15,121	9,971	16,972	10,929	3,664	1,667

10.2 Residential

	Total o	of State	Perth metro	politan region	Metro	politan ¹	Balance	of State
	Conditional	Final	Conditional	Final	Conditional	Final	Conditional	Final
2010/11	25,346	12,695	18,728	10,193	19,999	10,762	5,347	1,933
2011/12	25,394	11,339	16,702	9,489	18,805	9,845	6,589	1,494
2012/13	26,018	15,009	18,787	12,194	20,966	12,894	5,052	2,115
2013/14	34,031	17,781	26,816	14,929	29,179	15,580	4,852	2,201
2014/15	33,931	21,256	25,433	17,607	26,897	19,140	7,034	2,116
2015/16	23,663	16,692	18,751	14,124	20,595	14,993	3,068	1,699
2016/17	17,687	11,228	14,448	9,285	15,976	9,948	1,711	1,280
2017/18	17,302	11,058	14,693	9,840	15,760	10,190	1,542	868
2018/19	21,287	10,570	16,528	9,358	17,478	9,683	3,809	887
2019/20	16,663	8,930	13,010	7,861	13,798	8,211	2,865	719
2020/21	22,004	13,617	18,583	11,823	20,109	12,437	1,895	1,180
2021/22	18,512	10,582	13,967	8,913	15,730	9,647	2,782	935

10.3 Rural residential and special residential

	Total o	of State	Perth metro	politan region	Metro	politan ¹	Balance	of State
	Conditional	Final	Conditional	Final	Conditional	Final	Conditional	Final
2010/11	1,639	526	437	101	528	118	1,111	408
2011/12	1,673	780	244	349	393	376	1,280	404
2012/13	1,038	405	200	121	236	172	802	233
2013/14	1,371	640	414	252	430	265	941	375
2014/15	1,620	526	783	193	947	233	673	293
2015/16	771	634	112	288	175	320	596	314
2016/17	739	464	185	166	274	179	465	285
2017/18	880	334	186	121	203	175	677	159
2018/19	836	316	316	157	381	202	455	114
2019/20	525	242	214	82	228	112	297	130
2020/21	424	351	155	89	227	140	197	211
2021/22	655	326	372	90	437	179	218	147

10.4 Industrial

	Total o	of State	Perth metro	politan region	Metro	politan ¹	Balance	of State
	Conditional	Final	Conditional	Final	Conditional	Final	Conditional	Final
2010/11	603	212	253	124	301	124	302	88
2011/12	571	329	245	162	261	176	310	153
2012/13	626	406	155	191	171	195	455	211
2013/14	820	159	403	101	477	106	343	53
2014/15	478	267	311	199	311	199	167	68
2015/16	205	179	101	133	104	134	101	45
2016/17	251	139	182	100	182	107	69	32
2017/18	610	210	375	169	378	169	232	41
2018/19	388	155	125	131	222	136	166	19
2019/20	311	184	172	140	188	153	123	31
2020/21	290	100	110	62	111	63	179	37
2021/22	530	113	349	77	349	77	181	36

¹ The metropolitan region is made up of the Metropolitan Region Scheme and Peel Region Scheme areas, as defined by Perth and Peel@3.5million.

■ conditional approvals ■ final approvals

10.5 Commercial

	Total of State		Perth metropolitan region		Metropolitan ¹		Balance of State	
	Conditional	Final	Conditional	Final	Conditional	Final	Conditional	Final
2010/11	284	140	183	89	190	92	94	48
2011/12	321	222	200	171	207	183	114	39
2012/13	360	189	215	124	226	129	134	60
2013/14	289	136	189	92	194	95	95	41
2014/15	221	95	137	64	141	68	80	27
2015/16	208	172	97	109	113	113	95	59
2016/17	199	125	159	78	163	88	36	37
2017/18	175	103	127	73	136	79	39	24
2018/19	186	208	99	125	128	148	58	60
2019/20	188	174	118	114	128	117	60	57
2020/21	172	177	136	109	146	129	26	48
2021/22	205	297	119	197	123	201	82	96

10.6 Other land use categories

	Total of State		Perth metropolitan region		Metropolitan ¹		Balance of State	
	Conditional	Final	Conditional	Final	Conditional	Final	Conditional	Final
2010/11	2,213	952	986	162	1,045	261	1,168	691
2011/12	1,527	701	399	167	437	193	1,090	508
2012/13	1,270	801	450	232	478	254	792	547
2013/14	1,303	565	417	175	459	206	844	359
2014/15	1,096	983	399	510	445	555	651	428
2015/16	1,004	1,081	359	585	400	644	604	437
2016/17	856	1,035	322	507	360	562	496	473
2017/18	698	1,268	301	710	342	780	356	488
2018/19	841	1,016	358	544	420	584	421	432
2019/20	658	861	270	486	302	528	356	333
2020/21	800	1,348	225	827	238	891	562	457
2021/22	734	1,278	314	694	333	825	401	453

¹ The metropolitan region is made up of the Metropolitan Region Scheme and Peel Region Scheme areas, as defined by Perth and Peel@3.5million.

■ conditional approvals ■ final approvals

Introduction

This publication contains statistical details of subdivision activity in Western Australia.

Coverage

- 1. Lot creation statistics are compiled from subdivision (including survey strata and vacant strata) applications lodged with the Western Australian Planning Commission (WAPC) for approval.
- 2. These statistics relate to lots for residential and non-residential purposes; for urban residential lots less than 3,000 square metres; and all non-residential and residential strata lots, irrespective of size. The non-residential component of these statistics includes counts of rural residential and special residential lots.
- 3. Strata lot statistics provided include all survey strata lots and vacant strata lots that require determination by WAPC. Built strata lots are not included in the strata lot statistics, as the majority of built strata applications are determined by local governments under delegated authority from the WAPC.

Definitions

Developer - lodged applications refers to those applications received by the WAPC for the purpose of subdivision.

Applications under assessment is the number of applications under assessment for conditional approval by the WAPC and includes those which have been deferred.

Conditional approval is granted by the WAPC for subdivision development to begin. The approval is preceded by an assessment of the proposed subdivision plan in consultation with servicing agencies. On receipt of conditional approval, the proponent may commence subdivision development in accordance with the conditions of approval within four years of the approval date. These approval conditions are based on outcomes from the consultative assessment.

Current conditional approvals are approvals creating five lots or less not older than three years and approvals for more than five lots not older than four years.

Formerly, development of lots was to be completed within three years. This period has been extended to four years by the Planning and Development Act 2005 proclaimed on 9 April 2006. State lot activity statistics for the June quarter 2006 and later, reflect the new legislation.

Final approval is the WAPC endorsement of the proponent's submitted deposited plan or strata/ survey strata plan describing the now complete subdivision constructed in accordance with the conditions set down in the conditional approval.

Deposited plans/strata plans that have final approval are registered with Landgate (formerly Department of Land Information) where certificates of titles for the newly created lots can be issued. The characteristic difference in lot numbers seen between conditional and final approvals arises from proponents choosing not to proceed with the subdivision in the specified four year period in accordance with the conditions of the conditional approval; either at all, only in part, or via another conditional approval incorporating a new plan for the subject land.

Green title lot is a conventional land parcel shown on a deposited plan registered with Landgate. The purpose of the lot is determined by an appropriate zoning under the relevant local government local planning scheme.

Survey strata is a form of strata created by the Strata Titles Amendment Act 1995. Simply, it defines ownership of a land parcel without reference to a building, even though buildings exist or will be constructed on all parcels. Survey strata schemes are either all vacant or all developed, excluding those lots where ownership is shared as common property. The lots on a survey strata plan look much the same as lots that are shown on plans and diagrams for green titles.

Vacant strata is created by the subdivision of a lot containing an existing dwelling. On coming into existence the strata plan will comprise a mix of developed and vacant lots, of which at least one will contain a dwelling.

Estimated median lot size is calculated using the legal area of the newly created lots. Prior to the September 2020 quarter, estimated median lot size had been calculated from a count of created lots grouped within lot size intervals that had become standards of the Department's application processing.

Contact

For more information regarding the data, please call (08) 6551 8002.

Caveat

Any statement, opinion or advice, expressed or implied in this publication is made in good faith but on the basis that the WAPC, its agents and employees are not liable to any person for any damage or loss whatsoever which has occurred or may occur in relation to that person taking or not taking action in respect of any statement, or advice referred to in this document.

Reproduction of these statistics, either in part or full, is permitted. However, acknowledgement of the source would be appreciated.

Geographic explanation

Data in this publication is presented by local government area and State planning region.

Metropolitan

Includes the following local government areas:

Central sub-region

- Town of Bassendean
- City of Bayswater
- City of Belmont
- Town of Cambridge
- City of Canning
- Town of Claremont
- Town of Cottesloe
- Town of East Fremantle
- City of Fremantle
- City of Melville
- Town of Mosman Park
- City of Nedlands
- Shire of Peppermint Grove
- City of Perth
- City of South Perth
- City of Stirling
- City of Subiaco
- Town of Victoria Park
- City of Vincent

North-east sub-region

- City of Kalamunda
- Shire of Mundaring
- City of Swan

North-west sub-region

- City of Wanneroo
- City of Joondalup

South-east sub-region

- City of Armadale
- City of Gosnells
- Shire of Serpentine-Jarahdale

South-west sub-region

- · City of Cockburn
- City of Kwinana
- City of Rockingham

Peel Region Scheme

- City of Mandurah
- Shire of Murray
- Shire of Waroona

State planning region

Perth metropolitan region

- Central sub-region
- North-east sub-region
- North-west sub-region
- South-east sub-region
- South-west sub-region

Peel

- City of Mandurah
- Shire of Murray
- Shire of Waroona
- Shire of Boddington

Gascoyne

Goldfields-Esperance

Great Southern

Kimberley

Mid West

Pilbara

South West

Wheatbelt

Balance of State

Includes all regional planning regions plus the Shire of Boddington. Excludes the Metropolitan region.

Regional

Northen regions

· Includes the Kimberley and Pilbara planning regions

Central regions

· Includes the Gascoyne, Mid West and Goldfields-Esperance planning regions

Wheatbealt region

· Refers to the Wheatbelt planning region

South West regions

Includes the South West and Great Southern planning regions

© Western Australian Planning Commission Published by the Western Australian Planning Commission 140 William Street Perth, Western Australia 6000

Published July 2022 Website: www.dplh.wa.gov.au Email: info@dplh.wa.gov.au Tel: (08) 6551 8002 Fax: (08) 6551 9001 National Relay Service: 13 36 77



This document is available in alternative formats on application to the Department of Planning, Lands and Heritage Communication Branch.