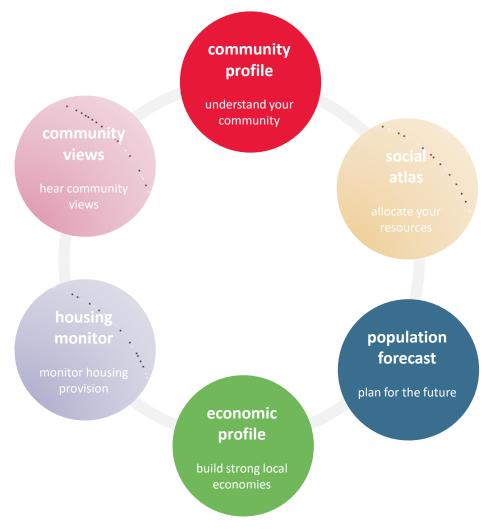
Georges River Council-December 2023 forecast.id.

Summary

Adjustment

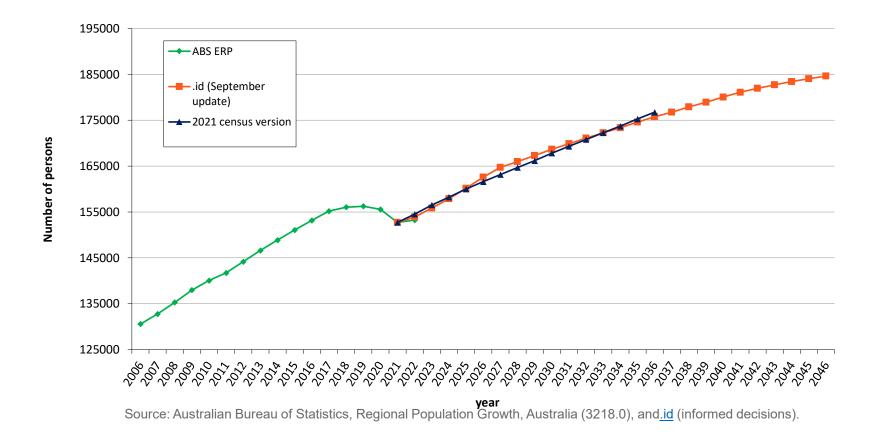
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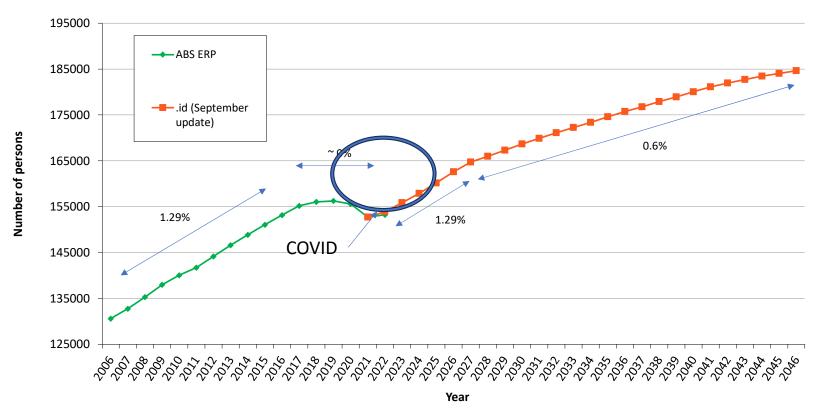
forecast.id

- Produced in collaboration with Council
- Methodology & assumptions are explicit & publicly available
- We deliver small area forecasts to over 130 councils across Australia & NZ, since the late 1990s
- Clients include Sydney, Bayside, Sutherland, and Canterbury-Bankstown Councils
- Third population forecast for Georges River (as a merged Council)

Georges River is forecast to reach 184,426 residents by 2046



Georges River is forecast to add 31, 699 residents from 2021 by 2046



Source: Australian Bureau of Statistics, Regional Population Growth, Australia (3218.0), and .id (informed decisions)

Georges River is forecast to add 31, 699 residents from 2021

and the second life

id

by 2046

Population summary									
Densyne Dens Donnel Anna		Forecast year						Children between 2021 or 2 2046	
	11510 0	3528.0	20510	20357	2041 0	2545.2	Total thate?	angu angud thagat	
Georges River Council	952,227	162.651	163,228	175,593	100,075	196,426	131,086	-3.76	
Rent	5.377	112	8 951	5.544	3.51	5.51	-12	-8.1	
KENNING HIS REPORT	0.147	+14	1951	(89)	5284	0.18	-110	1.2	
Ferrarity (FELX - FLACAGE	10,057	-112	11 54	11,94	32,367	12,695	-7.192	9.74	
teenst	8,8 01	110	7.92	r,478	*89°	1.102	1842	3.54	
Cellan	8,8.59	7.977	1.200	0,500	0,001	0.034	-5105-	1.00	
Common ward in succession	3.572	1/8-	145	5.0.0	369	3.8/5	39	3.2	
es ante la city contex.	¥3648	0.00	33,574	\$1,38	11,657	16,635	+4.8.4	12.3	
Ikrajsli a Gener	2,773	1750	3717	2,675	2,655	7,856	-07	-9.57	
the metal target and	:#355	1155	13.75	etrice.	24,075	14.334	1375	-2.9	
fey 32.0	8,00	A24E	9 And	1.08	8,703	1.6.91	.00	0.08	
Koganet	1 157	119	1174	12,025	3,377	3.61	44.534	-2.31	
Kopanih Day - Calov Puri	5,470	1577	3.972	4,018	3,997	3,545	1478	-3.54	
0.6309	+ 2.01	150	10.095	3.02	:558	116/07	181	3.71	
Varian	-4.70%	10,004	19.745	-1996	40.096	41.354		6.14	
(Meg.	90,672	4,745	10,622	10.135	12.656	10,965		40.06	
Peakinuti	(2,169	2,082	(1,55)	12.891	11.172	14.322	11/254	0.57	
tukant to an	150	2,419	1.492	2.4%	2.4%	243	- 58	3.11	
Penerald	12,445	12,883	39,170	10.200	333	11.76	->64	H127	
Rhennod	Aass	6,387	6.536	115	195	552	्यम	10.18	
Sem Stud	2,123	2,504	2,530	1100	2.001	2,304	155	10.22	
telline collo	150	6087	+ 397	1.64	1746	4.94	-341	-0.47	
HAMMA (CIRCIT)	90963	6,69	36,535	38.193	41.931	44.900	-12,714	49.68	

Instatic explaining and Expansion metalling, during only, pegalarity at previous Sections, occupients:

Headline Results



 The number of dwellings is forecast to increase from 58,397 (2021) to 71,340 (2046)



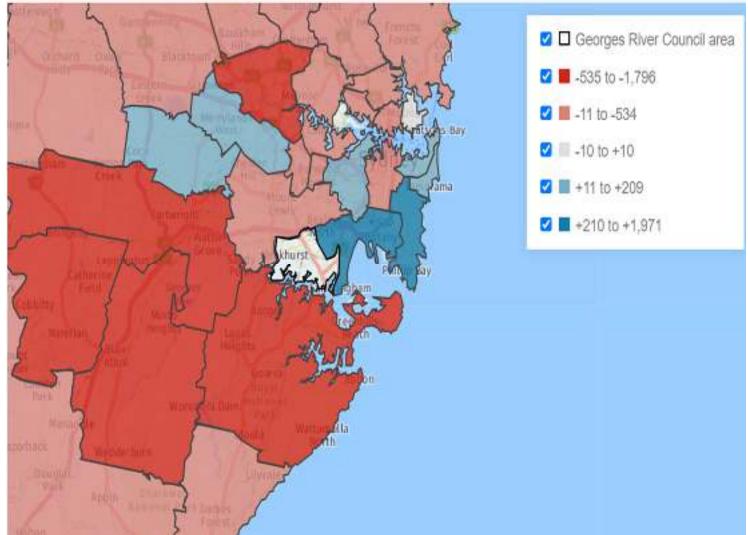
 Number of households to increase from 54,275 (2021) to 67,750 (2046)



 The average household size to fall slightly from 2.78 (2021) to 2.68 (2046)



Georges River attracts residents from Bayside, **Randwick and** overseas, while losing population to the outer southwest



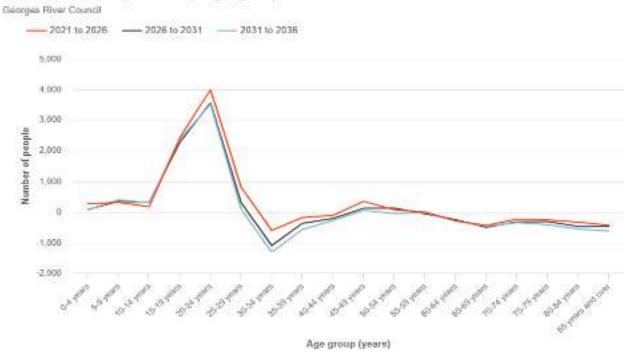
.id

Source: Australian Bureau of Statistics, Census of Population and Housing 2021. Compiled and presented in profile.id by <u>.id</u> (informed decisions).

Georges River attracts young adults... and loses some family forming aged adults

id

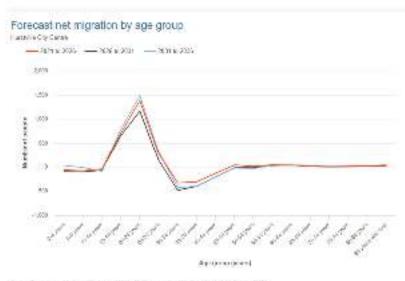
Forecast net migration by age group



Source: Population and household torecaute, 2021 to 2048, prepared by .ed (informed document), September 2025.

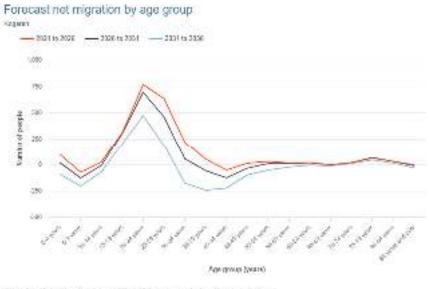
this varies from suburb to suburb...

Hurstville



Troter Papianer and les sends barrens 2011 in 246, preparet sy Hannani revenuera (mener 202)

Kogarah



Source: Passibles and Koard will faithers. 2021 to 2048, an exception of informed to relating Sectorean available.

this varies from suburb to suburb...

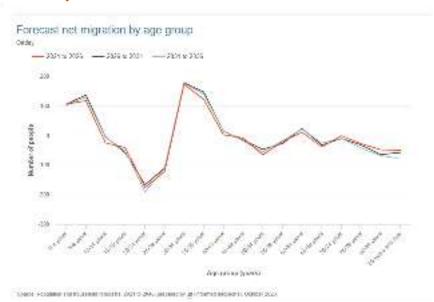
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Forecast net migration by age group

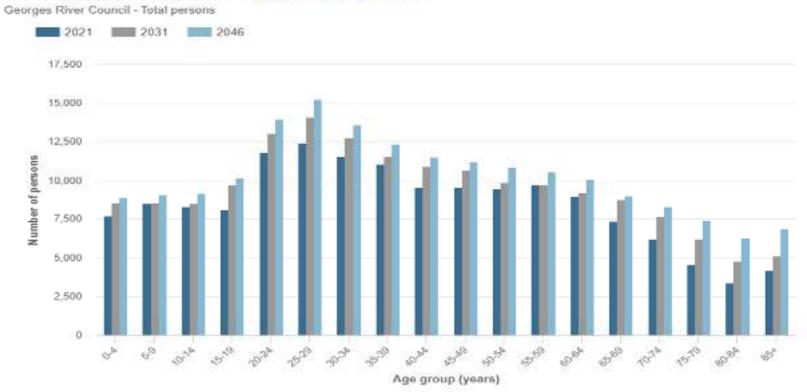


(hence Fig. (de) is the set of two set $(0,71) \in \mathbb{R}$, we set if $y(y_i)(x) = xi$ there x_i . Figure its 1001

Oatley



Relatively stable age profile...starting to age

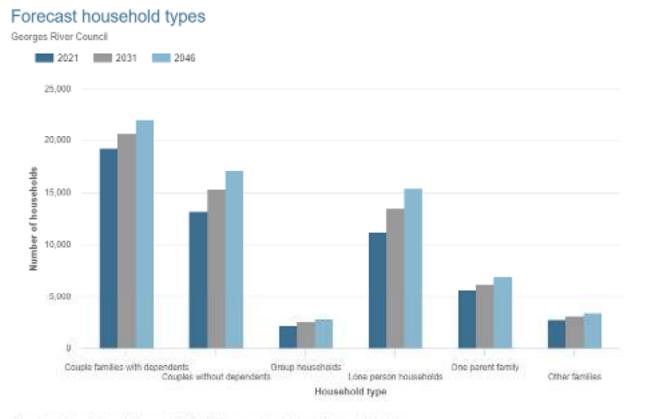


Forecast age structure - 5 year age groups

Source: Population and household forecasts, 2021 to 2046, prepared by id (informed decisions), September 2023.

.id

Couple families with dependents to remain most common household type, lone person households growing the fastest



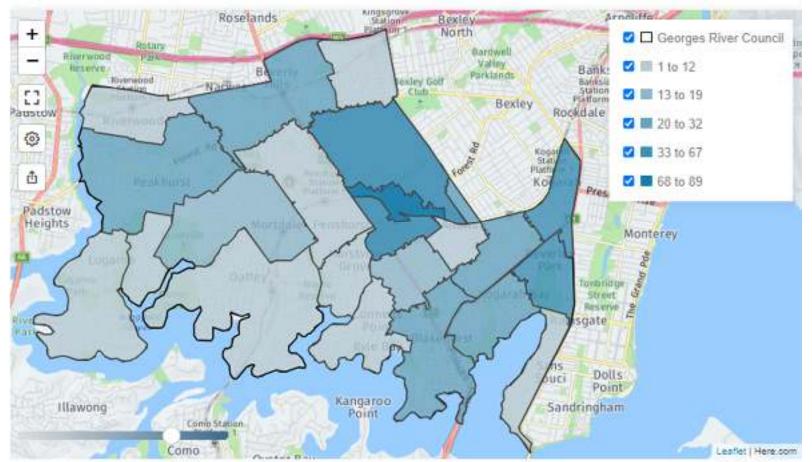
Science: Population and household houseable, 2021 to 2048, prepared by <u>ad</u> (informal december) September 2023.

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Kogarah and Hurstville continue to grow...

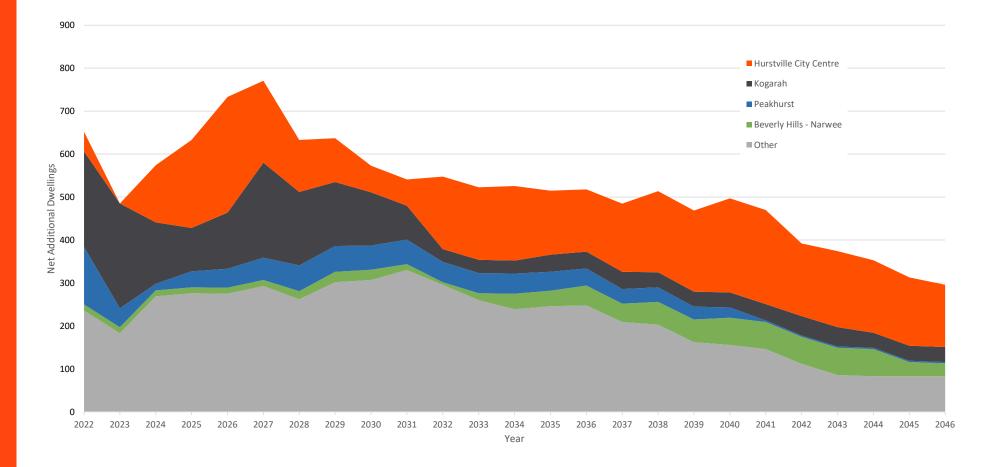
Forecast dwellings and development map

Georges River Council, 2021 to 2046 percent change

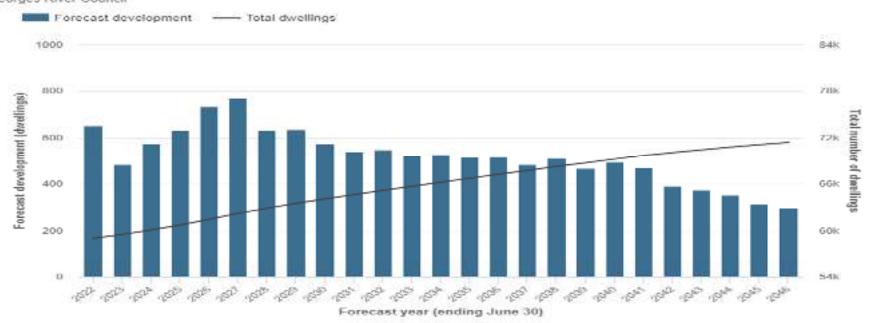


Source: Population and household forecasts, 2021 to 2046, prepared by id (informed decisions), September 2023.

Kogarah and Hurstville continuing to supply growth



LGA net additional dwellings breakdown



Forecast residential development

Georges River Council

Source: Population and household forecasts, 2021 to 2046, prepared by id (informed decisions), September 2023

Overall average 520 net additional dwellings per annum (with considerable variation, weighted to the near future)

Accounting for "Major Sites"

- Sites with Approvals are assumed to deliver the number of net additional dwellings nominated
- Activity Centres are assumed to deliver a take up rate representing the chance that not all opportunity will be realised.
 - Specifically:
 - Kogarah New City Plan High density residential zoned areas (R4): 90%
 - Kogarah New City Plan Mixed Use Zones (MU1): 70%
 - Beverly Hills Master Plan: 70%
 - Mortdale Master Plan: 70%
 - Housing Investigation Areas: 70%
 - Peakhurst High density residential remainder: 90%

A small number of sites as assumed to contribute significantly

- Beverly Hills Master Plan study area (607 dwellings assumed)
- Mortdale Masterplan Core Study area (404 dwellings assumed, in addition to the 2 sites within this area already identified as progressing)
- Hurstville Westfield (456 dwellings assumed)
- East Quarter "Beyond" (392 dwellings)
- 9 Gloucester Road (350 dwellings)
- Kogarah Railway Redevelopment (288 dwellings)
- Kogarah New City Plan Precincts (Blakehurst, Carlton and South Hurstville) are assumed to deliver in total approximately 1,750 dwellings (including some already under construction or with Approved Development applications).

These six sites are assumed to contribute approximately 4,200 dwellings, or just under half of the 8,547 Major Site dwelling assumptions.

In summary:

- By 2046, the population of Georges River LGA is forecast to be 184,426. This is an increase of 31,699 people in the 25 years to 2046.
- By 2046, there are forecast to be 71,340 dwellings in Georges River. This is an increase of 12,943 dwellings between 2021 and 2046.
- One-third of these dwellings (4,396 or 34%) are forecast to be non-specific and infill development.

	2021	2046	Change, 2021-2046
Total population	152,727	184,426	+31,699
Structural Private Dwellings	58,397	71,340	+12,943

Dwellings	Total Additional by 2046
Major (announced)*	5,756
Major (Activity Centre)*	2,791
Non-specific and Infill^	4,396
Total	12,943

*Identifiable locations with greater than 10 net additional dwellings likely to be constructed

[^]General, non-specific development assumptions including infill where fewer than 10 net additional dwellings likely to be constructed



Thank you

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