



Suggestion 97

Australian Greens Victoria

37 pages

AUSTRALIAN GREENS VICTORIA SUBMISSION TO THE VICTORIAN REDISTRIBUTION

Martin Shield - State Director AGV

Introduction

The Australian Greens Victoria submit the following proposal for the consideration of the Redistribution Committee. The submission proposes changes to boundaries across the whole of Victoria and the creation of the new electorate of Hawke. We submit that the proposed changes set out in this submission are an effective way to increase the numbers of electorates in Victoria to 39, in keeping with the requirements of the Commonwealth Electoral Act, while preserving and maintaining communities of interest within electorates.

Boundary Changes: the challenge for the committee

Unlike the last redistribution, a large number of seats currently meet the requirements of the Act, and many will remain within their 3.5% permissible window even by the end of the projection period. However there is still a large amount of projected elector growth in Melbourne's outer suburban fringe, and the creation of a new electorate will inevitably have knock on effects elsewhere. There is significant overpopulation of seats in Melbourne's north-west and outer south-east, while seats that are underpopulated are concentrated in Melbourne's east.

A simple solution makes itself clear. The combined overpopulation count in the suburbs and exurbs of Melbourne's outer north and west, combined with those in Victoria's three largest regional cities of Geelong, Ballarat and Bendigo, collectively reaches over 100,000 electors.¹ This is almost entirely sufficient to create a new electorate, with the 2025 projected average for new electorates requiring 117,107 electors. Therefore our proposal includes the new seat of Hawke (following the long held convention of honouring deceased former Prime Ministers with seats in their state of representation), which we propose would be located in Melbourne's western suburbs.

As to the three major overpopulated seats in Melbourne's outer south-east, this problem is better resolved not by the creation of a new seat but by the process of knock on shifting of the boundaries from the six below quota seats in Melbourne's east to the three (well) above quota seats in Melbourne's south east. This has the additional benefit of allowing many eastern and south-eastern seats to remain unchanged when they are not needed as part of this south-east boundary movement.²

Coronavirus and local representation

¹ The combined overpopulation of the 11 seats of Ballarat, Bendigo, Calwell, Corangamite, Corio, Fraser, Gellibrand, Gorton, Lalor, Maribyrnong and McEwen by the 2025 projection is 100,311.

² In our submission, all of the eastern/south-eastern seats of Casey, Aston, Kooyong, Goldstein, Isaacs, Dunkley, Flinders and Gippsland require no change to their boundaries, though as discussed in the technical notes have had minor changes where SA1 enrollment data has been split across electorates

The COVID-19 health emergency has clarified not only expectations of government policy to provide support in times of crisis, but expectations of members of parliament as local members and hubs of support for their community. In particular, the challenges of the Melbourne public housing “lockdown” and the assistance these communities needed to navigate both the legal changes and the insufficient services they were provided, demonstrates that these public housing communities share a strong community of interest and that the committee should attempt where possible to unite them within electorates.

Therefore, while our submission has aimed to reduce the need to unnecessarily move electors between electorates, some small changes have been proposed for the inner north and inner south of Melbourne.

The proposed changes would maximise the ability of people living in public housing to be recognised as a distinct community of interest, and to benefit from the expertise and collective political power that comes from sharing an electorate and member of parliament.

In the inner north, we have recommended that the suburb of Flemington be moved back into the Division of Melbourne, including in particular the major public housing development on Racecourse Road. The division of Melbourne has the highest number of public housing residents of any electorate in Australia, and with many communities and extended families living between the Flemington development and similar developments in Kensington and North Melbourne, such a move would strongly protect communities of interest.

In the inner south, we have recommended moving the bulk of South Yarra and Prahran out of Higgins and into Macnamara. With many major public housing developments already in Macnamara³, shifting the major public housing developments in Prahran and South Yarra into Macnamara will mean that nearly all high rise public housing across the inner south will be within the one electorate. This can be done whilst keeping all divisions within their elector quota when accompanied by moving all of the City of Glen Eira currently within Macnamara into the division of Higgins.

Technical notes

All figures provided in this document are based on the projected enrolments for January 2025, rather than current enrolments. In some cases, particularly in regional areas, strong boundaries subdivide SA1s, and indeed sometimes these have been used for existing electorate boundaries. For our proposal we have avoided splitting SA1s in order to be able to calculate the projected enrollment of the proposed electorates exactly. However, in some cases a better community of interest would be kept by using these boundaries, rather than keeping SA1s together. We do not believe doing this would take any of our proposed electorates outside the enrollment tolerances. The new elector count as of the 2025 projection can be found in

³ In Port Melbourne, South Melbourne, Albert Park, St Kilda and Windsor.

Appendix A, while the full list of changes at an SA2 level can be found in Appendix B. An attached folder includes individual maps of all 39 proposed new electorates.

Detailed analysis

Regional Victoria

Any realignment of regional Victoria must begin with the problem of Corangamite, which is well over elector tolerances in the projection, and needs to lose at least 15,000 electors to stay within margins. This can be achieved by shifting all of the remaining parts of Colac-Otway Shire and Golden Plains Shire into the Division of Wannon, which has the added benefit of leaving Corio unchanged given it's already within-quota projection.

The impact of this on Wannon is to bring it out of it's tolerances and will require Wannon to lose electors at it's northern end to Mallee and Ballarat. This is particularly useful for Mallee as it is projected to fall below quota, and by taking all of the SA2 of Stawell can be brought back within quota. However further reductions to Wannon will be required, and we propose that electors in the SA2's of Beaufort, Golden Plains - North and Smythes Creek be moved into Ballarat.

Ballarat, already 10,000 over quota, is now in need of a substantial reduction in projected electors. By removing all 23,152 electors in both the Bacchus Marsh and Bacchus Marsh Region SA2's, Ballarat stands just below quota on 114,048 electors, well within the 3.5% tolerance.

A much smaller tweak is required for Bendigo, where the removal of the 6,140 electors in Woodend achieves the same impact. In both cases, Bendigo and Ballarat retain their name cities and surrounds, while losing areas that are rapidly changing character and retain more connection with the exurbs of Melbourne.

Gippsland, Nicholls and Indi require no change to stay within their elector quotas and therefore we make no recommendation for change. We will discuss Monash within the context of South and East Melbourne below.

North and West Melbourne

With more than 23,000 electors in Bacchus Marsh now needing to move into a new seat and the continued rapid growth of both Melton and Sunbury forcing dramatic reductions in Gorton and McEwen, the opportunity is to alter Gorton from being a western suburbs and Melton based seat into a Sunbury-Melton-Bacchus Marsh exurb seat. By removing all of the areas of both Brimbank and the eastern fringe of the City of Melton that retains direct suburb connectivity with Melbourne, Gorton is able to both absorb the electors shed by Ballarat while taking in all of the over 30,000 electors from the two Sunbury SA2's.

Before going to the creation of the new division, the two bay-adjacent seats of Gellibrand and Lalor in Melbourne's west will also need to contract to stay within their elector tolerances by 2025. The simplest place to remove electors from both these electorates without disrupting major natural boundaries is the area around Truganina and Laverton, moving these electors into Fraser and bringing them both back within their projection margins.

The combined effect of Gorton moving west and Fraser moving south creates the space required for the proposed new electorate of Hawke. Two options exist for Hawke's orientation; the first being an inverted L that takes in all of the former Melbourne contiguous suburbs of Gorton and the northern tip of Fraser in Sydenham and Taylors Lakes, the second a more thorough-going realignment that shifts all of northern Brimbank out of Fraser and into Hawke while compensating Fraser with Deer Park, Caroline Springs, Burnside and surrounds. In the interests of compactness we have favoured the second option, though both options remain open to the committee.

In either scenario, Hawke remains approximately 15,000 electors below quota with either of these options. Calwell is approximately 15,000 electors above quota. This dual problem is easily resolved by moving electors around Tullamarine Airport, in the suburbs of Tullamarine, Keilor, Gladstone Park and Westmeadows into the new seat of Hawke.

Finally McEwen must adjust to compensate for the loss of Sunbury. Despite being substantially over quota, the loss of Sunbury requires an extra 20,000 odd electors to be found. While the addition of Woodend from Bendigo goes part way to resolving this, the remainder can be managed by adding electors in the area of Nillumbik Shire at McEwen's eastern end, where Menzies will be needing to substantially contract for reasons identified below.

South and East Melbourne

As identified in our introduction, the challenges for realigning electorates within Melbourne's south and east are simply understood as resolving the fact that a number of eastern suburbs electorates are well under quota in the projections, while three electorates in the south east are set to be substantially over quota. As we'll show, this can be resolved by a progressive downward shifting of boundaries in a chain from Jagajaga to Monash.

Beginning with Monash, we propose that 6,512 electors be moved into the seat of La Trobe from both the Bunyip-Garfield and Koo Wee Rup SA2's that are already shared with that division. La Trobe must in turn lose a much larger number of electors, already 20,000 electors over quota in the projections, before the addition of the 6,512 from Monash. This is fixed by reuniting all of Cranbourne within Holt and moving a further 12,175 electors from Narre Warren into Bruce.

Holt is also approximately 15,000 electors over quota, and the addition of a further 15,311 from La Trobe requires it to lose nearly 30,000 at its northern fringe to Bruce. This can be done by moving electors from Hampton Park, Lyndbrook, Lyndhurst and Narre Warren South into Bruce.

An alternative scenario to the above is to retain Cranbourne East within La Trobe and have Bruce instead take electors from Berwick; both options would allow for the growth area electorates to stay within their projected elector thresholds.

There is now a series of knock on impacts from Bruce needing to take on approximately 40,000 electors from La Trobe and Holt. Hotham will need to take similar numbers of electors from the western end of Bruce in the suburbs of Springvale, Noble Park and Keysborough. Chisholm will need to move south to take in more of Glen Waverley, Mount Waverley, Mulgrave and Wheelers Hill. Then we recommend Menzies do the same, incorporating parts of Blackburn, Box Hill and Nunawading.

Menzies is able to compensate for this by dividing its excess projected electors across three divisions. All remaining parts of the City of Maroondah within Menzies move into Deakin, bringing that seat back to quota. All of Eltham, historically part of Jagajaga, moves back into Jagajaga. The SA2 of Research - Warrandyte moves into McEwen as identified above. Finally Jagajaga is returned to quota by offsetting the gain of Eltham by moving the suburbs of Diamond Creek and Plenty currently within Jagajaga into McEwen.

The major benefit of this solution is that all surrounding electorates needn't change their boundaries at all. Casey, Aston, Kooyong, Goldstein, Isaacs, Dunkley and Flinders all retain their existing boundaries.

Inner Melbourne

Finally, the Australian Greens Victoria recommends that some small changes be made to the boundaries of seats in the inner north and inner south to protect the community of interest of Melbourne's high rise public housing communities.

In the inner north, the decision at the last redistribution to remove the suburb of Flemington from the seat of Melbourne split many families and communities that live across the high rise public housing developments in Flemington, Kensington and North Melbourne. There is a very strong shared community interest between public housing residents in terms of both the political and advocacy commitments they seek from their local member. The Melbourne public housing lockdown and the consequences that flowed from that demonstrate that splitting these electors over multiple electorates did not maintain communities of interest.

Therefore we are recommending that the committee reconsider the decision to remove Flemington from the seat of Melbourne and re-incorporate it and Flemington Showgrounds into Melbourne. While this takes Melbourne over its projected elector quota, this can be rectified by moving the 3,141 projected electors in Fitzroy North that are north of Brunswick Rd, and 1,390 projected electors in north west Parkville into Wills.

This will require a corresponding change to the boundary of Wills, which can easily be managed by moving the western boundary from Moonee Ponds Creek to the Craigieburn rail line for the

area north of Essendon Airport. This has the net effect of moving approximately 9,500 voters from Wills into Maribyrnong. This change in turn offsets Maribyrnong for the loss of Flemington to Melbourne.

In the inner south, we propose a similar change be made. Currently the high rise public housing communities in Melbourne's south are spread across a number of sites in Macnamara (South Melbourne, Albert Park, St Kilda and Windsor) and Higgins (the multi-building sites in South Yarra and Prahran). Again, we believe it is in line with the committee's obligation to maintain communities of interest that these communities should ideally share a common electorate and common member of parliament.

This can be achieved by moving the remaining parts of City of Stonnington west of Williams Rd into the division of Macnamara, and similarly moving all parts of the City of Glen Eira currently within Macnamara into Higgins. This not only protects the community of interest of high rise public housing residents, but increases the community of interest of the City of Glen Eira as well, as it reduces it's split from four divisions (Higgins, Macnamara, Goldstein and Hotham) to three (Higgins, Goldstein and Hotham). Finally, in order to ensure Higgins remains under quota, we also propose moving a small section of Prahran east of Williams Rd and south of High St into Macnamara, bringing Higgins back below it's 3.5% elector threshold.

Supplementary materials

Please find our proposed allocation of SA1s to electorates attached, along a map of each proposed electorate.

APPENDIX A

Division	Proj. Enrolment	Division	Proj. Enrolment
Aston	115477	Holt	118802
Ballarat	114048	Hotham	115018
Bendigo	117849	Indi	118822
Bruce	113863	Isaacs	117418
Calwell	115465	Jagajaga	115463
Casey	118694	Kooyong	113577
Chisholm	118839	La Trobe	117548
Cooper	119559	Lalor	117377
Corangamite	120563	Macnamara	119835
Corio	117433	Mallee	119177
Deakin	116371	Maribyrnong	117797
Dunkley	114591	McEwen	120089
Flinders	117374	Melbourne	120726
Fraser	116977	Menzies	117279
Gellibrand	114393	Monash	119296
Gippsland	116214	Nicholls	114593
Goldstein	115856	Scullin	117474
Gorton	117557	Wannon	115317
Hawke	115563	Wills	115773
Higgins	119124	Total	4567191

APPENDIX B

Key:

New Division Name	Projected #
<i>OLD DIVISION NAME</i>	<i>#####</i>
SA2	#####

Divisions:

Aston	115477
<i>ASTON</i>	<i>115439</i>
Bayswater	8709
Boronia	16752
Ferntree Gully (North)	10611
Ferntree Gully (South) - Upper Ferntree Gully	11313
Knoxfield - Scoresby	11817
Lysterfield	5322
Rowville - Central	11216
Rowville - North	5846
Rowville - South	8081
The Basin	3233
Wantirna	9655
Wantirna South	12884
<i>CASEY</i>	<i>38</i>
Lysterfield	38

Ballarat **114048**

<i>BALLARAT</i>	<i>103844</i>
Alfredton	12118
Ballarat	8913
Ballarat - North	19159
Ballarat - South	19555
Beaufort	217
Buninyong	5540
Creswick - Clunes	6354
Daylesford	7719
Delacombe	8019
Gordon (Vic.)	4873
Wendouree - Miners Rest	11377
<i>WANNON</i>	<i>10204</i>
Beaufort	3161
Golden Plains - North	3785
Smythes Creek	3258

Bendigo **117849**

<i>BENDIGO</i>	<i>117614</i>
Bendigo	10574
Bendigo Region - North	3736
Bendigo Region - South	6434
California Gully - Eaglehawk	10573
Castlemaine	8637

Castlemaine Region	7331
East Bendigo - Kennington	10400
Flora Hill - Spring Gully	6900
Heathcote	4048
Kangaroo Flat - Golden Square	16195
Kyneton	8085
Maiden Gully	4173
Strathfieldsaye	8710
White Hills - Ascot	11818
<i>MALLEE</i>	235
Bendigo Region - North	111
Bendigo Region - South	104
Castlemaine Region	20
Bruce	113863
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<i>BRUCE</i>	74203
Dandenong	10762
Dandenong North	14803
Doveton	6526
Endeavour Hills - North	8360
Endeavour Hills - South	9269
Hallam	6972
Narre Warren - North East	4962
Narre Warren - South West	4181
Narre Warren North	3099

Noble Park North	5269
<i>HOLT</i>	27485
Hampton Park - Lynbrook	15367
Lynbrook - Lyndhurst	3943
Narre Warren South (East)	2246
Narre Warren South (West)	5929
<i>LA TROBE</i>	12175
Narre Warren - North East	4660
Narre Warren - South West	4982
Narre Warren North	2533
Calwell	115465
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<i>CALWELL</i>	115456
Broadmeadows	7494
Campbellfield - Coolaroo	10011
Craigieburn - Central	5045
Craigieburn - North	7700
Craigieburn - South	13321
Craigieburn - West	12478
Gladstone Park - Westmeadows	5694
Greenvale - Bulla	15852
Meadow Heights	9422
Mickleham - Yuroke	12805
Roxburgh Park - Somerton	15634
<i>MCEWEN</i>	9

Greenvale - Bulla	9
Casey	118694
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<i>CASEY</i>	<i>118690</i>
Belgrave - Selby	7497
Chirnside Park	9239
Emerald - Cockatoo	266
Healesville - Yarra Glen	11024
Kilsyth	7284
Lilydale - Coldstream	14900
Monbulk - Silvan	4418
Montrose	5142
Mooroolbark	17106
Mount Dandenong - Olinda	7698
Mount Evelyn	7625
Upper Yarra Valley	152
Upwey - Tecoma	7428
Wandin - Seville	6103
Warrandyte - Wonga Park	282
Yarra Valley	12526
<i>INDI</i>	<i>4</i>
Healesville - Yarra Glen	4
Chisholm	118839
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<i>CHISHOLM</i>	<i>82159</i>

Ashwood - Chadstone	9636
Blackburn South	7532
Box Hill	9936
Burwood	7266
Burwood East	6639
Forest Hill	3384
Glen Waverley - East	10843
Glen Waverley - West	7726
Mount Waverley - North	10257
Mount Waverley - South	5917
Surrey Hills (East) - Mont Albert	3023
<i>HOTHAM</i>	<i>36505</i>
Ashwood - Chadstone	3083
Glen Waverley - East	2477
Glen Waverley - West	4306
Mount Waverley - South	6588
Mulgrave	5254
Oakleigh - Huntingdale	696
Wheelers Hill	14101
<i>KOOYONG</i>	<i>175</i>
Surrey Hills (East) - Mont Albert	175
Cooper	119559
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<i>COOPER</i>	<i>119559</i>
Alphington - Fairfield	7337

Coburg	461
Coburg North	2930
Kingsbury	6674
Northcote	20846
Preston - East	15753
Preston - West	9505
Reservoir - East	18681
Reservoir - West	16211
Thornbury	14815
Yarra - North	6346
Corangamite	120563
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<i>CORANGAMITE</i>	<i>120524</i>
Clifton Springs	14583
Grovedale	26450
Highton	1182
Leopold	10748
Lorne - Anglesea	4638
Newcomb - Moolap	1367
Ocean Grove - Barwon Heads	24876
Point Lonsdale - Queenscliff	4608
Portarlington	8246
Torquay	18954
Winchelsea	4872
<i>CORIO</i>	<i>39</i>

Newcomb - Moolap	39
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Corio	117433
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<i>CORANGAMITE</i>	89
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Newcomb - Moolap	89
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<i>CORIO</i>	117344
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Belmont	10512
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Corio - Norlane	18857
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Geelong	9963
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Geelong West - Hamlyn Heights	15762
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Highton	15982
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Lara	15920
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Newcomb - Moolap	10514
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Newtown (Vic.)	7927
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North Geelong - Bell Park	11907
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Deakin	116371
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<i>DEAKIN</i>	112436
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Bayswater North	8783
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Croydon - East	11409
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Croydon - West	10431
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Croydon Hills - Warranwood	9708
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Croydon South	3668
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Forest Hill	2956
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Mitcham (Vic.)	11474
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Nunawading	4297
Ringwood	12252
Ringwood East	14820
Ringwood North	7174
Vermont	7281
Vermont South	8183
<i>MENZIES</i>	3935
Croydon Hills - Warranwood	3935
Dunkley	114591
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<i>DUNKLEY</i>	<i>114591</i>
Carrum Downs	15374
Frankston	17052
Frankston North	13380
Frankston South	13791
Langwarrin	18595
Mount Eliza	13910
Seaford (Vic.)	12615
Skye - Sandhurst	9874
Flinders	117374
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<i>FLINDERS</i>	<i>117374</i>
Dromana	11168
Flinders	4586
French Island	86

Hastings - Somers	17944
Mornington	20445
Mount Martha	14945
Point Nepean	15855
Rosebud - McCrae	17652
Somerville	14693

Fraser **116977**

FRASER 54388

Ardeer - Albion	4603
Braybrook	6007
Cairnlea	7029
Deer Park - Derrimut	164
St Albans - South	10497
Sunshine	5592
Sunshine North	7789
Sunshine West	12696
West Footscray - Tottenham	11

GELLIBRAND 7449

Laverton	5849
Truganina	1600

GORTON 31357

Burnside	3919
Caroline Springs	7861
Deer Park - Derrimut	15672

Kings Park (Vic.)	3857
Rockbank - Mount Cottrell	48
<i>LALOR</i>	<i>15416</i>
Truganina	15416
<i>MARIBYRNONG</i>	<i>8367</i>
Braybrook	2922
West Footscray - Tottenham	5445
Gellibrand	114393
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<i>GELLIBRAND</i>	<i>114392</i>
Altona	10227
Altona Meadows	13643
Altona North	9828
Footscray	5408
Newport	13642
Point Cook - East	11146
Point Cook - North	13378
Seabrook	3376
Seddon - Kingsville	6905
West Footscray - Tottenham	2612
Williamstown	12673
Yarraville	11554
<i>MARIBYRNONG</i>	<i>1</i>
West Footscray - Tottenham	1

Gippsland **116214**

GIPPSLAND 116149

Alps - East 3

Alps - West 22

Bairnsdale 11871

Bruthen - Omeo 6279

Churchill 8671

Lake King 2

Lakes Entrance 8868

Longford - Loch Sport 3687

Maffra 11185

Morwell 10233

Orbost 4936

Paynesville 6433

Rosedale 2886

Sale 11431

Traralgon 21589

Yallourn North - Glengarry 3586

Yarram 4467

MONASH 65

Churchill 65

Goldstein **115856**

GOLDSTEIN 115856

Beaumaris 11126

Bentleigh - McKinnon	17731
Brighton (Vic.)	18049
Brighton East	11685
Caulfield - South	9063
Cheltenham - Highett (West)	9126
Elsternwick	4727
Hampton	13993
Ormond - Glen Huntly	6754
Sandringham - Black Rock	13602
Gorton	117557
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<i>BALLARAT</i>	<i>23152</i>
Bacchus Marsh	18227
Bacchus Marsh Region	4925
<i>GORTON</i>	<i>61264</i>
Hillside	189
Melton	13599
Melton South	22019
Melton West	14572
Rockbank - Mount Cottrell	7122
Sunbury - South	3763
<i>MCEWEN</i>	<i>33141</i>
Gisborne	1586
Greenvale - Bulla	552
Sunbury	10306

Sunbury - South	20697
Hawke	115563
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<i>CALWELL</i>	<i>14607</i>
Gladstone Park - Westmeadows	7716
Keilor	2111
Melbourne Airport	75
Tullamarine	4705
<i>FRASER</i>	<i>58903</i>
Delahey	5947
Keilor	4755
Keilor Downs	9767
Kings Park (Vic.)	5549
St Albans - North	12314
Sydenham	6903
Taylors Lakes	13668
<i>GORTON</i>	<i>42035</i>
Burnside Heights	3661
Caroline Springs	5381
Hillside	19003
Sydenham	857
Taylors Hill	13133
<i>MARIBYRNONG</i>	<i>18</i>
Keilor	18

Higgins **119124**

HIGGINS 95206

Armadale 7775

Ashburton (Vic.) 5477

Carnegie 12019

Glen Iris - East 12735

Hughesdale 5218

Malvern - Glen Iris 15817

Malvern East 15617

Murrumbeena 6370

Ormond - Glen Huntly 1376

Prahran - Windsor 2031

Toorak 10771

KOOYONG 2

Glen Iris - East 2

MACNAMARA 23916

Caulfield - North 15243

Caulfield - South 3903

Elsternwick 4112

Ormond - Glen Huntly 658

Holt **118802**

HOLT 103471

Cranbourne 13182

Cranbourne East 24482

Cranbourne North	16279
Cranbourne South	11722
Cranbourne West	14012
Lynbrook - Lyndhurst	6234
Narre Warren South (East)	6854
Narre Warren South (West)	4508
Pearcedale - Tooradin	6198
<i>LA TROBE</i>	<i>15331</i>
Cranbourne East	15331
Hotham	115018
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<i>BRUCE</i>	<i>38738</i>
Keysborough	8702
Noble Park - East	6973
Noble Park - West	11252
Springvale	6307
Springvale South	5504
<i>HOTHAM</i>	<i>76280</i>
Bentleigh East (North)	11445
Bentleigh East (South)	10059
Clarinda - Oakleigh South	8411
Clayton	7964
Clayton South	7461
Mulgrave	7812
Oakleigh - Huntingdale	14193

Springvale	6202
Springvale South	2733
Indi	118822
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<i>INDI</i>	<i>118752</i>
Alexandra	5435
Beechworth	3873
Benalla	8248
Benalla Region	3034
Bright - Mount Beauty	6264
Chiltern - Indigo Valley	2595
Euroa	4746
Kinglake	3202
Mansfield (Vic.)	7658
Myrtleford	3528
Rutherglen	3284
Towong	4631
Wangaratta	14735
Wangaratta Region	7806
West Wodonga	11658
Wodonga	21188
Yackandandah	3763
Yea	3104
<i>NICHOLLS</i>	<i>70</i>
Benalla Region	41

Yea	29
Isaacs	117418
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<i>HOTHAM</i>	5
Dingley Village	3
Moorabbin - Heatherton	2
<i>ISAACS</i>	<i>117413</i>
Aspendale Gardens - Waterways	6776
Braeside	25
Carrum - Patterson Lakes	9571
Chelsea - Bonbeach	10953
Chelsea Heights	4071
Cheltenham - Highett (East)	17886
Dandenong	4933
Dingley Village	8024
Edithvale - Aspendale	10219
Keysborough	12677
Mentone	9996
Moorabbin - Heatherton	6439
Moorabbin Airport	5
Mordialloc - Parkdale	15838
Jagajaga	115463
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<i>JAGAJAGA</i>	<i>99208</i>
Bundoora - East	6797

Eltham	1564
Greensborough	15895
Heidelberg - Rosanna	11387
Heidelberg West	10644
Ivanhoe	9954
Ivanhoe East - Eaglemont	6419
Montmorency - Briar Hill	12530
Plenty - Yarrambat	3990
Viewbank - Yallambie	13048
Watsonia	6980
<i>MENZIES</i>	<i>16255</i>
Eltham	16255
Kooyong	113577
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<i>KOOYONG</i>	<i>113577</i>
Balwyn	11352
Balwyn North	14820
Box Hill North	4081
Camberwell	15660
Hawthorn	16656
Hawthorn East	11395
Kew	18346
Kew East	4983
Surrey Hills (East) - Mont Albert	4234
Surrey Hills (West) - Canterbury	12050

La Trobe **117548**

<i>CASEY</i>	3
Emerald - Cockatoo	3
<i>HOLT</i>	678
Berwick - South	678
<i>LA TROBE</i>	110355
Beaconsfield - Officer	19256
Belgrave - Selby	153
Berwick - North	17181
Berwick - South	18275
Bunyip - Garfield	1426
Emerald - Cockatoo	13449
Koo Wee Rup	569
Narre Warren North	620
Pakenham - North	16333
Pakenham - South	23093
<i>MONASH</i>	6512
Bunyip - Garfield	5938
Koo Wee Rup	574

Lalor **117377**

<i>LALOR</i>	117377
Hoppers Crossing - North	12875
Hoppers Crossing - South	12038

Point Cook - South	9300
Tarneit	26474
Werribee - East	12307
Werribee - South	11150
Werribee - West	14285
Wyndham Vale	18948
Macnamara	119835
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<i>HIGGINS</i>	22298
Prahran - Windsor	7664
South Yarra - East	14634
<i>MACNAMARA</i>	97537
Albert Park	11881
Docklands	1788
Elwood	11352
Port Melbourne	12394
Port Melbourne Industrial	650
Prahran - Windsor	5177
South Melbourne	8950
South Yarra - West	4839
Southbank	10088
St Kilda	18424
St Kilda East	11994
Mallee	119177
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<i>BALLARAT</i>	44
Avoca	44
<i>BENDIGO</i>	3
Maryborough Region	3
<i>MALLEE</i>	112811
Avoca	2026
Buloke	4425
Gannawarra	5123
Horsham	12460
Horsham Region	2569
Irymple	5180
Kerang	2884
Loddon	5396
Maryborough (Vic.)	6421
Maryborough Region	4370
Merbein	3531
Mildura - North	12409
Mildura - South	11347
Mildura Region	2645
Nhill Region	4847
Red Cliffs	4029
Robinvale	1523
St Arnaud	2607
Stawell	467

Swan Hill	7493
Swan Hill Region	4269
West Wimmera	2029
Yarriambiack	4761
<i>WANNON</i>	<i>6319</i>
Avoca	702
Stawell	5617
Maribyrnong	117797
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<i>MARIBYRNONG</i>	<i>108286</i>
Airport West	6306
Ascot Vale	11596
Braybrook	3296
Essendon - Aberfeldie	22293
Essendon Airport	3
Flemington	1242
Footscray	5889
Gowanbrae	2342
Keilor East	20523
Maribyrnong	9156
Moonee Ponds	11736
Niddrie - Essendon West	5873
Strathmore	8031
<i>WILLS</i>	<i>9511</i>
Glenroy	5060

Pascoe Vale	4451
McEwen	120089
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<i>BENDIGO</i>	6243
Romsey	103
Woodend	6140
<i>JAGAJAGA</i>	12924
Plenty - Yarrambat	2035
Research - North Warrandyte	3
Wattle Glen - Diamond Creek	10886
<i>MCEWEN</i>	95530
Doreen	20586
Gisborne	8975
Hurstbridge	2764
Kilmore - Broadford	8467
Macedon	2591
Mernda	12474
Panton Hill - St Andrews	4252
Plenty - Yarrambat	1348
Riddells Creek	3441
Romsey	8002
Wallan	15808
Whittlesea	6820
Woodend	2
<i>MENZIES</i>	5281

Research - North Warrandyte	5281
NICHOLLS	111
Kilmore - Broadford	111
Melbourne	120726
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<i>MARIBYRNONG</i>	<i>5470</i>
Flemington	5428
Flemington Racecourse	42
<i>MELBOURNE</i>	<i>115256</i>
Abbotsford	6665
Carlton	8827
Carlton North - Princes Hill	6858
Collingwood	7628
Docklands	4396
East Melbourne	4106
Fitzroy	8009
Fitzroy North	7514
Kensington (Vic.)	8078
Melbourne	10170
North Melbourne	13471
Parkville	2736
Richmond (Vic.)	25558
West Melbourne	4
Yarra - North	1236

Menzies **117279**

<i>CASEY</i>	57
Warrandyte - Wonga Park	57
<i>CHISHOLM</i>	29853
Blackburn	15928
Box Hill	1717
Box Hill North	7589
Forest Hill	867
Nunawading	3752
<i>DEAKIN</i>	120
Forest Hill	120
<i>MENZIES</i>	87249
Bulleen	8509
Doncaster	16632
Doncaster East (North)	10890
Doncaster East (South)	9543
Donvale - Park Orchards	12085
Templestowe	12086
Templestowe Lower	9772
Warrandyte - Wonga Park	7732

Monash **119296**

<i>GIPPSLAND</i>	139
Leongatha	49
Moe - Newborough	90

<i>MONASH</i>	<i>119157</i>
Drouin	16026
Foster	7079
Koo Wee Rup	5836
Korumburra	7530
Leongatha	8696
Moe - Newborough	12581
Mount Baw Baw Region	5034
Phillip Island	10515
Trafalgar (Vic.)	6368
Warragul	17813
Wilson's Promontory	11
Wonthaggi - Inverloch	21668

Nicholls **114593**

<i>BENDIGO</i>	<i>98</i>
Seymour Region	98
<i>NICHOLLS</i>	<i>114495</i>
Cobram	4600
Echuca	11656
Euroa	687
Kilmore - Broadford	4446
Kyabram	8242
Lockington - Gunbower	2943
Moira	2175

Mooroopna	5964
Nagambie	3669
Numurkah	9204
Rochester	3168
Rushworth	3023
Seymour	4836
Seymour Region	3007
Shepparton - North	13135
Shepparton - South	16297
Shepparton Region - East	2791
Shepparton Region - West	7364
Yarrawonga	7288
Scullin	117474
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<i>MCEWEN</i>	<i>733</i>
Wollert	733
<i>SCULLIN</i>	<i>116741</i>
Bundoora - North	5049
Bundoora - West	4247
Epping - East	8837
Epping - South	5148
Epping - West	7620
Lalor	15966
Mernda	5212
Mill Park - North	13059

Mill Park - South	8250
South Morang (North)	8871
South Morang (South)	8501
Thomastown	13786
Wollert	12195
Wannon	115317
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<i>BALLARAT</i>	<i>1</i>
Golden Plains - South	1
<i>CORANGAMITE</i>	<i>15294</i>
Bannockburn	6086
Colac Region	1177
Golden Plains - South	5145
Otway	2886
<i>WANNON</i>	<i>100022</i>
Ararat	5652
Ararat Region	2328
Camperdown	2831
Colac	9401
Colac Region	2980
Corangamite - North	4012
Corangamite - South	5107
Glenelg (Vic.)	6891
Golden Plains - South	911
Hamilton (Vic.)	7542

Moyne - East	4879
Moyne - West	7527
Portland	8519
Southern Grampians	4534
Warrnambool - North	17332
Warrnambool - South	9576
Wills	115773
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<i>MELBOURNE</i>	<i>4531</i>
Fitzroy North	3141
Parkville	1390
<i>WILLS</i>	<i>111242</i>
Brunswick	21686
Brunswick East	10853
Brunswick West	11095
Coburg	20128
Coburg North	3212
Fawkner	8737
Glenroy	9461
Hadfield	4252
Pascoe Vale	13666
Pascoe Vale South	8152