## Suggestion 57

Australian Labor Party - Victorian Branch<br>35 pages

# AUSTRALIAN LABOR PARTY VICTORIAN BRANCH 

# SUCGESTIONS NARRATIVE \& TRANSFERS 



## Tom Rogers

Electoral Commissioner
10 Mort St
CANBERRA, ACT 2600

By email: FedRedistribution-VIC@aec.gov.au and by online form

Dear Commissioner,

## Victorian Labor's suggestions for the 2023-24 Victorian Federal Redistribution

The suggestions of the Australian Labor Party (Victorian Branch) are provided in two sections as follows:
a) The narrative of what changes we propose and why, both in general and in terms of specific Divisions, divided by geographical region. A detailed account of the numerical transfers we make between Divisions are contained within the sections divided by geographical region.
b) An Excel spreadsheet containing each SA1 in Victoria, and which Division we propose for each SA1 to be in. Where SA1s are split, these are outlined in the detailed numerical transfers in the submission document.
c) A MapInfo TAB file containing our proposed boundaries, again with the caveat that SA1s are not split in these maps, and that the numerical transfers in our written submissions take precedence to the extent of any inconsistency.

Thank you in advance for your consideration of the suggestions made by the Australian Labor Party (Victorian Branch).

Cameron Petrie
Acting State Secretary
Victorian Labor

## SUMMARY

As have our suggestions over several Redistributions, which have been mirrored by determinations of the Augmented Commission, we treat Victoria as having three distinct zones: Regional and Rural Victoria; the interface Councils representing the outer and peri-urban parts of Melbourne and finally, Melbourne inner, containing well established suburbs.

We feel bound to make comment on what we believe are very questionable projections which we think have been very poorly calculated. In that section below we also explain how the ALP suggestion attempts, as has been the practice of the Redistribution Committee, to propose that most Divisions have minimal deviation from the projected quota.

It is the Victorian Branch of the Australian Labor Party's honour to revive the proposal made last time by the Redistribution Committee that a Division be named after Margaret Tucker in place of Joseph Gellibrand. That's contained in 'Division Names'.

Then we explain our reasoning by area for our proposed boundaries.
As is our practice, we provide a written account of the transfers of electors by Division and also have provided maps for these Divisions.

## PROJECTED ENROLMENTS: Comment and the Australian Labor Party Approach

The projected enrolments for each Division, predicted by the Australian Bureau of Statistics (ABS) are untethered from reality. Whilst we completely accept that predictions will be upset by future outside factors, the known unknowns, such as planning and immigration decisions, nonetheless population predictions should always start with consideration of the observed reality of where growth in population has occurred in recent years. The ABS has clearly failed in this basic starting point.

Let's illustrate the point we are trying to make by contrasting enrolment growth during the last three years between the six inner east Divisions running from Kooyong to Casey and the six outer suburban north and west Divisions running from McEwen to Lalor.

| Eastern Divisions | Enrolment 15/7/20 | $9 / 8 / 2023$ |
| :--- | :--- | ---: |
| Kooyong | 113962 | 113586 |
| Chisholm | 108703 | 110672 |
| Deakin | 113602 | 113714 |
| Aston | 111098 | 110768 |
| Menzies | 112504 | 112994 |
| Casey | 114652 | 115636 |
| TOTALS | 674521 | 677370 |


| Outer West/North | Enrolment 15/7/20 | $9 / 8 / 2023$ |
| :--- | :---: | ---: |
| Lalor | 100493 | 116506 |
| Gorton | 106192 | 118708 |
| Hawke | 102921 | 111225 |
| Calwell | 99781 | 115327 |
| Scullin | 107312 | 111244 |
| McEwen | 101104 | 114082 |
| TOTALS | 617803 | 687092 |
| CHANGE |  | +69289 |

What is clear from the three year period above, which marks the date when the quota was struck for the last redistribution and the current quota, is a massive difference between the east and the outer west and north but also through this century a consistently observed difference in growth patterns. It also explains why at the previous two redistributions, when Victoria each time became entitled to an additional Division, the Commissioners were proved correct in placing the extra Division, each time in the west.

The projection date for this redistribution is $17^{\text {th }}$ April, 2028; four years and eight months post the commencement date. What do the ABS projections say? That the six inner east Divisions above will grow by 60,508 electors, an incomprehensibly rapid growth, based on experience this century. What takes us into The Cabinet of Dr Caligari territory is that this projected growth is even greater than the predicted $(58,391)$ enrolment growth for the six outer west and north Division.

The growth projections noted above are both incompetently devised and irresponsible. The result is that the ALP has been severely disadvantaged. Our estimate is that had the projections been sensibly calculated, then the 21 Divisions west and north of the Yarra would have at least half a quota of a Division more than calculated with, correspondingly, the 18 Divisions east of the Yarra containing half a quota less than predicted.

Instead, we are faced with projections that have the 18 eastern Divisions 51.9\% of a quota short and the 21 Divisions on the other side being $48.1 \%$ short.

It should also be noted that in the past year Victoria has resumed its previous pattern of having population growth well above the Australian average. Just in the three month period between June, 2023 when the ABS released population statistics for the year ending in December, 2022 and the following release, last September, for the 12 months ending last March, Victoria has displaced Queensland to become the second fastest growing State, behind Western Australia.

There is a compelling case for a reassessment of the current phase of the redistribution and consideration of more realistic projections once the Commission and the Committee has been able to seek further advice on the quality of the projections.

## The Australian Labor Party suggested Divisional variations at the projected time are overwhelmingly at the lower end of the allowable $3.5 \%$ tolerance

Notwithstanding our strong objections to the projections compiled by the ABS, in setting our projected Divisions, we have attempted, as far as possible to have our suggested Divisions at the lower end of the allowable tolerance.

Over the years the Commissioners have taken the same approach as we have today.

For example, at the last redistribution, at the future date, the Augmented Commission set 19 Divisions within $1 \%$ of the future quota. Our suggestion has 19 Divisions of the 38 within $1 \%$ of the future quota. Last time, seven Divisions were placed between $1-2 \%$ of the projected quota. That meant that, altogether; two thirds of Divisions were set at $2 \%$ or less from the projected quota. Our suggestion has 13 Divisions between 1-2\% of the projected quota. That would mean 32 of our suggested Divisions, $85 \%$ of the total will have a variation of less than $2 \%$. To complete the numbers, last time the Commission had 10 Divisions between 2-3\% and three between 3-3.5\%. Our corresponding numbers are 5 and 1.

To sum up: Always, whenever possible, subject to community of interests considerations, Divisions should generally be set at the lower bound of the allowable future tolerance. Such an approach will succeed in avoiding malapportionment between regions and thus should be an essential objective of both all suggestions and the final determination.

Finally, we have made no changes to six Divisions (Calwell; Flinders; Gellibrand; Gippsland; Lalor and Macnamara) and have made the most minimal changes to several others, only made necessary for the quota

## Division Names

At the 2021 Redistribution, the Redistribution Committee had proposed to rename the Division of Corangamite to Tucker, after Margaret Tucker. The ALP had opposed the renaming of Corangamite on the grounds that it was part of a quartet of southern Divisional names (also including Corio, Ballarat and Wannon) which were both indigenous and Federation names. We were also well aware that the total number of indigenous named Victorian Divisions reached their peak at Federation, when 12 of the then 23 Victorian Divisions were so named.

Unfortunately, the Augmented Commission withdrew the earlier proposal to establish a Division called Tucker. Somehow, the proposal had become an either or choice with Corangamite. But then, as now, we applaud the proposal that a Division be named Tucker.

The ALP has the honour to propose that the Division of Gellibrand be renamed Tucker. Gellibrand is a 1949 creation named after Joseph Gellibrand, who had an integral role in the drafting of the

Batman 'Treaty' and whose legacy is contested, at best. The MP for Gellibrand, Hon Tim Watts fully endorses our proposal.

Biographical entries for a summary of Tucker's life and achievements include the following:
https://ia.anu.edu.au/biography/tucker-margaret-elizabeth-auntie-marge-1556
https://www.firstpeoplesrelations.vic.gov.au/margaret-tucker-mbec
Whilst there are two Divisions jointly named after indigenous women (Gladys Nicholls and Sadie Canning), none have solely been named. That's a failure on the part of all of us. The establishment of Tucker would be just a start in correcting a terrible anomaly but it's still a starting point.

There may be an argument that should parts of the Divisions of both Casey and McEwen be combined that Casey be retained as an electoral name. In any either or situation, such as our suggestion implies, a Prime Ministerial name should trump the alternative. Whilst, in our suggestion, Casey contains more electors than from McEwen, once you take into account transfers from Scullin (Mill Park) it's also true that west of the Yarra, more electors are provided than from the east.

## Rural and Regional Divisions

Whilst the ALP has attempted to keep changes to a minimum, we have still succeeded in our suggestion to unite in a single Division five currently split LGA's. These are Golden Plains now united in Ballarat; Surf Coast, completely within our proposed Corangamite; Pyrenees to be wholly in Wannon and Macedon Ranges which, thanks to transfers from McEwen and Bendigo has been included into Hawke.

We maintain the northern Geelong LGA boundary as the logical separation point between south western Melbourne and non- Melbourne Divisions. Although we've taken the balance of the suburb of Moolap into Corio (to reduce its shortfall from quota) at the same time Corangamite remains a Bellarine Peninsula Division but now containing all of Surf Coast Shire. With Wannon, to make up its numbers we've been forced to split Northern Grampians LGA (whilst uniting Pyrenees Shire and its share of Surf Coast). However, Stawell had been in Wannon until the last redistribution.

The remaining new rural LGA split under our suggestion is a result of Mallee, which has lost electors to Wannon. To keep it inside the allowable deviation from quota we transferred LockingtonGunbower (not many electors: 3149 at the projection date but still, a split of Campaspe Shire).

In the case of Bendigo, whilst we have transferred electors to unite Macedon Ranges to the south, the ALP has been able to balance its numbers by only taking the entire Hepburn LGA from Ballarat. This Division is then brought to balance by regaining parts of Moorabool LGA which it only lost last time when Hawke was confirmed.

Elsewhere our changes are kept to a minimum. For example, Indi sheds fewer than 800 electors to unite Stathbogie Shire in Nicholls; Gippsland is unchanged and Monash keeps its current boundaries but adds parts of Lang Lang from La Trobe.

## McEwen and Casey

As previously noted, both sides of the Yarra are half a Division short of quota. Within Melbourne proper, the current breach of the Yarra River is the inclusion of the suburb of North Warrandyte, (part of the Shire of Nillumbik) in Menzies. We have included the suburb in our proposed McEwen.

Given that the eastern Divisions are bounded by water, east and south and by the Yarra to the west, and further, that, effectively, half a Division must be formed from the east and west, the best and probably the only solution will be a combination of parts of both sides flowing through the boundary between McEwen and Casey.

Once you also recall that McEwen, until the redistribution which took effect at the 2013 election, had usually contained a significant number of electors from the Yarra Ranges. Until 2013, McEwen's south eastern boundary was the Yarra Ranges LGA complete southern boundary with all of Baw Baw LGA and most of Cardinia LGA. In those days, the Division of La Trobe was configured as a peri urban Division, much more today. It kept its general character by taking in Belgrave and Upwey-Tecoma. (Yet strangely it seems today, also extended to include The Basin and Ferntree Gully).

With regard to Casey pre-2013, it was a suburban Division. It included Croydon and went as far as Ringwood. Its Yarra Ranges component consisted of mostly highly populated urban suburbs such as Lilydale, Chirnside and Mooroolbark.

Today, after the movement of North Warrandyte from Menzies to McEwen, the 17 Divisions before Casey will be a little more than $50 \%$ of a Division short. In that context, it makes sense to transfer the more suburban parts of Casey to adjoining Divisions on its western side. Whilst most electors transferred from Casey have been sent to Deakin, to give more would split too many suburbs. In any case, Aston, which is currently completely confined to the Knox LGA, is short of the required numbers. That shortfall is met by Casey's transfer of Upwey-Tecoma. Similarly, Menzies collects the adjoining suburbs of Chirnside and Mooroolbark.

Let's now examine McEwen's boundaries. Given the enormity of the numbers coming out of Casey and the common sense of collecting its less urban parts, and taking into account that McEwen is already a very elongated Division which needs to shed significant numbers of electors to accommodate inclusions from Casey, you're left with no option but to shrink it in size.

The cleanest and most obvious starting point is the removal of McEwen's entire component of Macedon Ranges. Such a movement also has the advantage to allow Hawke to make transfers into Gorton which, in turn can transfer electors to the inner western and northern seats that are short of numbers.

But the ALP suggestion also sheds McEwen's entire share of Mitchell Shire. Wallan is given to Scullin (which also gains Whittlesea) and Kilmore has been transferred to Nicholls to make up its numbers.

What we achieve with the above transfers is the reduction of McEwen at its western end to the smallest possible size. As part of that process, we transferred the entire suburb of Mill Park (for which Darebin Creek will be an easily understood western boundary) from Scullin to McEwen. We examined other options but those involved suburb and/or LGA splits. We chose the least worst option.

Whereas McEwen has had to move into Yarra Ranges, we've been able to delete from its western end two LGA's (Macedon Ranges and Mitchell LGAs) and have succeeded in making this Division more compact.

## Eastern suburbs of Melbourne

The abolition of Casey further east, as well as changes further south-east required to bring a number of divisions up to quota, mean that boundaries must be re-drawn in the eastern suburbs of Melbourne.

With Casey abolished, there is a need for Menzies to move to the east, as is discussed above, taking in the suburban territory from the former Division of Casey. As a result, Menzies must shed electors, the most logical place to do so being the south of the electorate at the interface with Chisholm in Box Hill, Blackburn and Nunawading. In any case, the Eastern Freeway and Koonung Creek are far stronger boundaries between Chisholm and Menzies than any road connections can be found further to the south.

Ideally, Kooyong must also grow. The most logical place to do so is in Box Hill North, which orients closely in school zones and community links to Mont Albert North in Kooyong.

In our suggestion, Deakin becomes a seat firmly anchored on the Maroondah Highway and Canterbury Road, the two key links between metropolitan Melbourne through to the Yarra Valley. Lilydale and Montrose sit at the end of these roads, before the Yarra Ranges Shire shifts significantly in its character from suburban territory to rural territory.

## South-eastern suburbs of Melbourne

The electorate of Bruce was transformed over the last two redistributions into a largely new seat as compared to that which existed prior to 2019.

In this redistribution only minor changes are required proposed as follows to (re)unite localities and communities of interest and minimise change for electors.

## Bruce / Holt / La Trobe interface - minor changes

- Transfer Berwick and Berwick Springs back into the electorate of La Trobe (defined as SA2 Berwick-South West)
- Transfer Bruce's share of SA2 Narre Warren South-East back to the electorate of Holt.

These minor adjustments are driven by the need for Bruce to shed a small number of electors to Holt and La Trobe. The proposed approach minimises change for electors, takes account of suburb / locality boundaries and communities of interest to the greatest extent possible and is consistent with the principles submitted and outlined in the previous redistribution. They revert to longstanding historical arrangements which were unavoidably disrupted by the previous redistribution, and are justified by the changing quota, reverting to 2019 arrangements.

Broadly speaking, Cranbourne North and Narre Warren South are contiguous coherent communities with the Casey Central Shopping Centre the major local retail centre and Cranbourne the regional centre. This change sensibly consolidates the majority of this neighbourhood back into the electorate of Holt.

Berwick Springs and Berwick south of Princes Highway is a discrete neighbourhood. It was moved into Bruce at the last redistribution however consolidation back into La Trobe (rather than a shift into Holt or a more complex set of changes to make the numbers work) makes sense. This change is consistent with the logic of the overwhelming weight of submissions from the previous redistribution, accepted by the Commission, which strongly argued that 'Old Berwick' should be remain united in La Trobe, and that Berwick/Berwick Springs south of the Princes Highway should not be split between three electorates.

## Bruce / Hotham interface - minor changes

- Consolidate all of Noble Park North locality in Bruce (minor change that unites a locality)
- Consolidate most of Noble Park back into Bruce (SA2 Noble Park East plus most of Noble Park West - north of Heatherton Road and west of Corrigan Road except for the transfers to Isaacs)

Bruce needs to gain electors at the Western end and consolidation of Noble Park North and Noble Park is the most logical way to do so, uniting neighbourhoods and largely reverting to previous arrangements.

Noble Park North is a small and distinct locality north of the Princes Highway. It was in Bruce for decades but inexplicably was split in the last redistribution which has proved highly confusing for electors. Consolidating it back into Bruce is a logical and minor change. The slightly peculiar shape on the map simply follows the boundary of the adjoining Springvale Cemetery.

Noble Park (south of Princes Highway) is a discrete community that is demographically very similar to Dandenong with significant diversity, especially in the top end furthest away from Springvale and Keysborough, proposed to come back into Bruce. Unlike Springvale, this part of Noble Park also has a significant and growing Afghan and Muslim community and of the available options it makes sense to consolidate it back into Bruce as far as possible. While it would be desirable for ease of understanding and communication with electors to consolidate all of Noble Park back into Bruce, the southern boundary with Isaacs is proposed to balance the number of electors, noting that southern end of Noble Park is demographically very similar to and flows into Keysborough with a very strong and vibrant Asian Australian community.

Ideally it would also be possible to return the small section of Mulgrave to Hotham, to avoid Bruce crossing into Monash Council and splitting the suburb of Mulgrave which has caused great confusion to electors and local government. This is not straightforward, and we have not done so in this redistribution given the mathematical requirement for Bruce to take in more electors at the Western end and the principle of minimising change for electors. This issue could be considered further in the next stage once the Commission's initial proposals are published.

## Maribyrnong and Wills

Once again, Gowanbrae is the subject of the ALP's submission to the Augmented Submission. Gowanbrae is a community, part of Merri-bek Council, that is surrounded by freeways and has a single road in and out. Gowanbrae was part of the electorate of Wills from its development as a suburb until the 2019 redistribution, where residents in their submissions demonstrated a clear desire to remain a part of the electorate.

When considering returning Gowanbrae to its former Division of Wills, it is important to note that the Redistribution Committee has previously highlighted and emphasised the merit of a low number of local government areas within Federal divisions. Gowanbrae, since its inception has always been within the municipality of Merri-bek (formerly Moreland) and should be returned to Wills which almost entirely contains the single LGA of Merri-bek. This would logically simplify the electoral map and is a clear reason that they should continue to be included.

The Western Ring Road is a major urban freeway corridor that creates a natural northern border for the seat of Wills that could naturally be extended to include Gowanbrae. Gowanbrae is connected to and is similar to other communities in Wills, with pedestrian infrastructure across the Moonee Ponds Creek and by cycleway along the Moonee Ponds Trail which form the western border of Wills. Coventry Street/Melrose Drive is the significant access point to Gowanbrae, which if exiting and travelling on to the Tullamarine Freeway the first exit is on to Bell St and the second Brunswick Road, both in the division of Wills. This allows its residents to drive into Wills to conduct the majority of their business and provides access to vital community precincts, schools and social infrastructure in Wills.

Residents in Gowanbrae fall into the catchment zones for Glenroy West Primary in the division of Wills. Families in Gowanbrae are also more likely to access early childhood education services provided by Merri-bek City Council of which the majority falls in the Division of Wills. Wills is also home to Gowanbrae's closest tertiary institution, RMIT in Brunswick. The existing social infrastructure for many of the families and particularly the older residents in Gowanbrae also provides a deep and important connection to the Wills community. Sporting clubs like the Glenroy Bowls Club, Tennis Club and Football Club provide a convenient and valuable active and social connection for the residents of Gowanbrae to the community of Wills.

Turning to Maribyrnong, the suburb of Maribyrnong should return to the Maribyrnong federal electorate due to the strong community connection with the surrounding suburbs, and to eliminate the ongoing confusion over the suburb, electorate and river not being united as they have been in the past.

This confusion also extends to the postcode split with both Ascot Vale and Maribyrnong utilising the 3032 postcode. This is evidenced most clearly by the Maribyrnong Bridge, walking trail, foot bridge and tram line which all link Ascot Vale with Maribyrnong and currently is the boundary between Maribyrnong and Fraser.

Families in Maribyrnong engage regularly with facilities, clubs and resources in the neighbouring areas of Avondale Heights and Ascot Vale due to the geography of the river, with Maribyrnong Secondary School also servicing a large community of students from these areas.

This connection was also evident in the aftermath of the Maribyrnong River flood, with a significant number of impacted residents seeking respite, shelter and recovery in the neighbouring suburbs, most of which are part of the Maribyrnong electorate. Highpoint Shopping Centre is a central trade location for not only these suburbs, but the Maribyrnong electorate as a whole.

Similarly, Maidstone should return to the Maribyrnong electorate due to long-held community association with Avondale Heights, the area surrounding Highpoint including Ascot Vale, as well as Aberfeldie, Essendon and Moonee Ponds. Maidstone residents, particularly the many families who have lived in the area generationally, have shared experiences with the other suburbs bordering the Maribyrnong River, which creates a natural local community connection to the electorate.

Turning to the other end of Maribyrnong, Kensington should return to the seat of Melbourne for increased connection of the local community. Kensington sits within the local municipality of Melbourne and within the state seat of Melbourne, with the primary location for daily shopping, commuter routes and social activity centring around Macaulay Rd, a natural link between Kensington and neighbouring North Melbourne and Carlton.

Shared public space such as JJ Holland Park are an example of this community connection, with the Kensington space being largely utilised by City of Melbourne constituents. This common lived experience with other residents of the Melbourne state electorate is also apparent in school catchments, online social groups and community activities. The overwhelming majority of lived experience for Kensington residents is shared by the other suburbs of the City of Melbourne, and the seat of Melbourne, making this a natural fit for the federal electorate to follow suit.

## Interface between Ballarat, Bendigo, Gorton and Hawke, resulting from the significant shift in McEwen

The outer north-western suburbs of Melbourne are some of the fastest growing in the country. The high growth rate coupled with their distance from the CBD means that communities of interest in these areas are increasingly defined by their proximity to the arterial transport infrastructure major freeways. This proposal seeks to realign electorates in the northwest of Melbourne to better reflect this.

Gorton would retain its share of Brimbank City Council and connect it to the Calder Freeway Corridor suburbs of Diggers Rest and Sunbury. This better captures a single community of interest, who share strong cultural, economic and social connections as a consequence of their dependence on the Calder Freeway.

Importantly, Melton would remain Hawke's primary population centre. Melton has a unique set of economic and cultural circumstances. The City of Melton is the fastest growing area in Australia with a projected population of over 440,000 by 2051, which brings challenges with rapidly changing demographics. There are economic challenges such as high levels of mortgage stress and
socioeconomic disadvantage as well as social challenges such as youth disengagement and low educational attainment. Ensuring the City of Melton enjoys more uniform and consistent federal representation is essential to addressing these community challenges. In particular, the Melton township and surrounding suburbs must remain in Hawke after being shuffled across three electorates (Lalor, Gorton and Hawke) in just 10 years. This inconsistency has been a significant barrier to establishing continuity in advocacy for the area.

Under this proposal, Hawke would also include the entirety of the Macedon Ranges Shire. Not only uniting the entire shire as a clear community of interest, including the Macedon Ranges in Hawke would also be consistent with the area's increasing status as a peri-urban extension of Melbourne and ensure that it is represented as such along with the other peri-urban areas in Hawke. In particular, this proposal also ensures that the stretch of the Macedon Ranges from Gisborne to Woodend remain in the same electorate, in recognition of its particularly strong connection as a community of interest that share significant physical and social infrastructure.

Removing Macedon Ranges Shire from Bendigo allows it to fully absorb Hepburn Shire, not only keeping whole Local Government Areas together as communities of interests but also uniting Hepburn Shire and Mount Alexander Shire in recognition of their shared social and economic characteristics. Both have a median age over 50 and similar socioeconomic profiles.

These boundary shifts would also require a change in the interface between Hawke and Ballarat. However, this boundary would still cut through the Moorabool LGA (as it already does) and would simply return some of Moorabool back to the electorate of Ballarat as it was prior to the 2022 election.

| Detailed transfers between Divisions |  |  |
| :---: | :---: | :---: |
| Quota (SEATS): |  |  |
| 38 Divisions Quota = | 116 894(38) | 127 238(38) |
| South Melb | 09/08/23(Var) | 17/04/28(Var) |
| 1. MACNAMARA | 112881 (-3.4) | 124756 (-2.0) |
| 2. HIGGINS | 109335 (-6.5) | 119660 (-6.0) |
| 3. KOOYONG | 113586 (-2.8) | 124445 (-2.2) |
| 4. CHISHOLM | 110672 (-5.3) | 121345 (-4.6) |
| 5. DEAKIN | 113714 (-2.7) | 123966 (-2.6) |
| 6. ASTON | 110768 (-5.2) | 120615 (-5.2) |
| 7. MENZIES | 112994 (-3.3) | 123466 (-3.0) |
| 8. CASEY | 115636 (-1.1) | 124041 (-2.5) |


| Totals | $899586(-30.4)$ | $982294(-28.0)$ |
| :--- | :--- | :--- |

1. MACNAMARA $112881(-3.4) \quad 124756(-2.0)$

| No Change |  |  |
| :--- | :---: | :---: |
| TOTALS | $112881(-3.4)$ | $124756(-2.0)$ |
| 2. HIGGINS | $109335(-6.5)$ | $119660(-6.0)$ |
| Plus SA2 Hughesdale | +4985 | +5469 |
| Ex Hotham |  |  |
| TOTALS |  |  |
| 3. KOOYONG | $114320(-2.2)$ | $125129(-1.7)$ |

Plus part SA2 Box Hill North (West of Station Street)
SA1's 2116408-14; 34-35 +2 $486 \quad$ +2 726

Ex Menzies

| TOTALS | 116072 (-0.7) | 127171 (-0.1) |
| :---: | :---: | :---: |
| 4. CHISHOLM | 110672 (-5.3) | 121345 (-4.6) |

Less its share of SA2 Clayton (North)-Notting Hill
To Hotham

| Less its share of SA2 Mulgrave |  |  |
| :---: | :---: | :---: |
| To Hotham | -880 | -965 |
| Less its share of SA2 Oakleigh-Huntingdale |  |  |
| To Hotham | -876 | -960 |
| Less SA2 Wheelers Hill |  |  |
| To Hotham | -13957 | -15 311 |
| Less part SA2 Glen Waverley-East (South of Waverley Road) |  |  |
| SA1's 2132103-10; 33 | -2 391 | -2 624 |
| To Hotham |  |  |
| Less part SA2 Glen Waverley-West (South of Waverley Road) |  |  |
| SA1's 2132201-3; 26-27; 30-34; 39-40; 47; 49-52 |  |  |
| To Hotham | -4 228 | -4628 |
| Less part SA2 Mount Waverley-South (South of Waverley Road) |  |  |
| SA1's 2132401-2; 5; 10-13; 15-16; 24-36; 38 |  |  |
| To Hotham | -6450 | -7 076 |
| Less part SA2 Ashwood-Chadstone (South of Waverley Road) |  |  |
| SA1's 2131901-4; 29-30; 32; 38-41 |  |  |
| To Hotham | -2971 | -3 258 |
| Plus its share of SA2 Blackburn | +2 221 | +2436 |
| Ex Deakin |  |  |
| Plus its share of SA2 Blackburn South |  |  |
| Ex Deakin | +962 | +1 055 |
| Plus its share of SA2 Nunawading |  |  |
| Ex Deakin | +3 029 | +3 321 |
| Plus its share of SA2 Forest Hill |  |  |
| Ex Deakin | +6955 | +7632 |
| Plus SA2 Vermont South | +7862 | +8624 |
| Ex Deakin |  |  |
| Plus its share of SA2 Blackburn | +8529 | +9 357 |

## Ex Menzies

| Plus its share of SA2 Box Hill | +1792 | +1966 |
| :---: | :---: | :---: |
| Ex Menzies |  |  |
| Plus part of its share of SA2 Box Hill North (East of Station Street) |  |  |
| SA1's 2116415-25; 29-32; 37 | +4 643 | +5 093 |
| Ex Menzies |  |  |
| Plus its share of SA2 Nunawadi | +4666 | +5 119 |
| Ex Menzies |  |  |
| TOTALS | 117298 (0.3) | 128576 (1.1) |
| 5. DEAKIN | 113714 (-2.7) | 123966 (-2.7) |
| Less its share of SA2 Blackburn | -2 221 | -2 436 |
| To Chisholm |  |  |
| Plus its share of SA2 Blackburn South |  |  |
| To Chisholm | -962 | -1 055 |
| Less its share of SA2 Nunawading |  |  |
| To Chisholm | -3 029 | -3 321 |
| Less its share of SA2 Forest Hill |  |  |
| To Chisholm | -6955 | -7632 |
| Less SA2 Vermont South | -7862 | -8 624 |
| To Chisholm |  |  |
| Less SA2 Croydon Hills-Warranwood |  |  |
| To Menzies | -13 297 | -14 104 |
| Plus part SA2 Mooroolbark | +6939 | +7589 |
| (South of Hull Road) |  |  |
| SA!'s 2128102; 5-13; 17-19; 35-37; 44-47 |  |  |
| Ex Casey |  |  |
| Plus SA2 Montrose | +5 009 | +5429 |
| Ex Casey |  |  |
| Plus SA2 Mount Evelyn | +7261 | +7541 |

## Ex Casey

Plus part SA2 Lilydale-Coldstream (Entire suburb of Lilydale)
SA1's 2127802; 5-6; 9-40; 43-47 +13080 +14 235

## Ex Casey

Plus SA2 Kilsyth +7199 +7768
Ex Casey
TOTALS 118926 (1.7) 129356 (1.7)
6. ASTON

110768 (-5.2) 120615 (-5.2)
Plus its share of SA2 Lysterfield

## Ex Casey

Plus SA2 Upwey-Tecoma +7 255
+7421

Ex Casey

## TOTALS

118055 (1.0)
128071 (0.7)
7. MENZIES

112994 (-3.3)
123466 (-3.0)

Less part of its share SA2 Box Hill North (West of Station Street)
SA1's 2116408-14; 34-35
$-2486$
$-2726$
To Kooyong
Less its share of SA2 Blackburn
$-8529$
-9 357
To Chisholm

Less its share of SA2 Box Hill
$-1792$
$-1966$

## To Chisholm

Less part of its share of SA2 Box Hill North (East of Station Street)
SA1's 2116415-25; 29-32; $37 \quad-4643 \quad-5093$

| Less its share of SA2 Nunawading | -4 666 | -5 119 |
| :---: | :---: | :---: |
| To Chisholm |  |  |
| Less its share of SA2 Research-North Warrandyte |  |  |
| To McEwen | -2 209 | -2 338 |
| Plus SA2 Croydon Hills-Warranwood |  |  |
| Ex Deakin | +13297 | +14104 |
| Plus its share of SA2 Warrandyte-Wonga Park |  |  |
| Ex Casey |  | +343 |
| Plus SA2 Chirnside Park |  | +9 159 |
| Ex Casey |  |  |
| Plus part SA2 Mooroolbark |  |  |
| (North and North West of Hull Road) |  |  |
| SA1's 2128101; 3-4; 14-16; 20-34; 38-43 |  |  |
| Ex Casey | +9 323 | +10 175 |
| TOTALS | 120124 (2.7) | 130648 (2.7) |
| 8. CASEY | 115636 (-1.1) | 124041 (-2.5) |
| Abolished |  |  |
| Transfers as follows: |  |  |
| To Aston | -7 287 | -7456 |
| To Deakin | -39 538 | -42 562 |
| To McEwen | -50983 | -54 346 |
| To Menzies | -18158 | -19 677 |
| 38 Divisions Quota = 1168 | 38) | 127 238(38) |
| SE METRO 09/0 | 23(Var) | 17/04/28(Var) |


| 1. GOLDSTEIN | $111083(-5.0)$ | $121366(-4.6)$ |
| :--- | :---: | :--- |
| 2. HOTHAM | $117704(0.7)$ | $128957(1.4)$ |
| 3.ISAACS | $113084(-3.3)$ | $123385(-3.0)$ |
| 4.BRUCE | $114307(-2.2)$ | $124753(-2.0)$ |
| 5.LA TROBE | $113306(-3.1)$ | $122917(-3.4)$ |
| 6.HOLT | $113159(-3.2)$ | $122766(-3.5)$ |
| 7.DUNKLEY | $112715(-3.6)$ | $122613(-3.6)$ |
| 8. FLINDERS | $114469(-2.1)$ | $124658(-2.0)$ |


| Totals | 909827 (-21.7) | 991415 (-20.8) |
| :---: | :---: | :---: |
| 1. GOLDSTEIN | 111083 (-5.0) | 121366 (-4.6) |
| Plus part SA2 Bentleigh East-North (West of East Boundary Road) |  |  |
| SA1's 2142601-2; 4; 15; 17-18; 20; 22; 34 |  |  |
| Ex Hotham | +3172 | +3479 |
| Plus part SA2 Bentleigh East-South (West of East Boundary Road) |  |  |
| SA1's 2142705; 7-9; 17-18; 20; 23; 28 |  |  |
| Ex Hotham | +3183 | +3478 |
| TOTALS | 117438 (0.5) | 128323 (0.9) |
| 2. HOTHAM | 117704 (0.7) | 128957 (1.4) |

Less part SA2 Bentleigh East-North (West of East Boundary Road)
SA1's 2142601-2; 4; 15; 17-18; 20; 22; 34
To Goldstein
-3 479
Less part SA2 Bentleigh East-South (West of East Boundary Road)
SA1's 2142705; 7-9; 17-18; 20; 23; 28
To Goldstein

Less SA2 Hughesdale
-3 183
$-3478$

To Higgins
Less its share of SA2 Keysborough North
$\begin{array}{lll}\text { To Isaacs } & -8041 & -8815\end{array}$
Less part SA2 Noble Park West
SA1's 2146003; 7; 13;15; 17; 19-20; 22; 28; 33
To Isaacs -3234 -3541

Less part SA2 Noble Park West (All that is north of Heatherton Road and west of Corrigan Road except for the transfers to Isaacs)

SA1's 2146001-2; 4-5; 8-9; 11; 16; 18; 21; 23-27)

| To Bruce | -4871 | -5343 |
| :--- | :---: | :---: |
| Less SA2 Noble Park East | -6955 | -7626 |
| To Bruce |  |  |

Less its share of SA2 Noble Park North

| To Bruce | -1661 | -1820 |
| :--- | :--- | :--- |

Plus its share of SA2 Clayton (North)-Notting Hill
Ex Chisholm +2 280 +2 $\mathbf{5 0 0}$

Plus its share of SA2 Mulgrave
Ex Chisholm +880 +965

Plus its share of SA2 Oakleigh-Huntingdale
Ex Chisholm +876 +960
Plus SA2 Wheelers Hill
Ex Chisholm +13957 +15 311

Plus part SA2 Glen Waverley-East (South of Waverley Road)
SA1's 2132103-10; $33 \quad$ +2 391 +2 624

Ex Chisholm
Plus part SA2 Glen Waverley-West (South of Waverley Road)
SA1's 2132201-3; 26-27; 30-34; 39-40; 47; 49-52
Ex Chisholm +4 $228 \quad$ +4 628
Plus part SA2 Mount Waverley-South (South of Waverley Road)
SA1's 2132401-2; 5; 10-13; 15-16; 24-36; 38

Ex Chisholm +6450 +7076
Plus part SA2 Ashwood-Chadstone (South of Waverley Road)
SA1's 2131901-4; 29-30; 32; 38-41

Ex Chisholm
+2 971
+3 258

## TOTALS

3. ISAACS

113084 (-3.3)
123385 (-3.0)
Less part SA2 Carrum-Patterson Lakes (Entire suburb of Carrum and that part of the suburb of Patterson Lakes south of McLeods Road and then south of Thompsons Road)
SA1's 2118501-15; 19-23; $28 \quad-6240 \quad-6806$

To Dunkley
Plus its share of SA2 Keysborough North
Ex Hotham +8 $041 \quad+8815$

Plus part SA2 Noble Park West (South of Yarraman Road to Bloomfield Road and west of that road; and south of Birrong Ave to Corrigan Road and east of Corrigan Road.

SA1's 2146003; 7; 13;15; 17; 19-20; 22; 28; 33

| Ex Hotham | +3234 | +3541 |
| :---: | :---: | :---: |
| TOTALS | $118119(1.0)$ | $128935(1.3)$ |
| 4. BRUCE | $114307(-2.2)$ | $124753(-2.0)$ |

Less SA2 Berwick-South West
To La Trobe -6803 -7456

Less part of its share of SA2 Narre Warren South-East
(All south of Greaves Road)
SA1's 2145701-5; 8-9; 11; 13-14; 16-21; 23-28; 30-31
To Holt
$-6555$
$-7142$
Plus part SA2 Noble Park West (All that is north of Heatherton Road and west of Corrigan Road except for the transfers to Isaacs)

SA1's 2146001-2; 4-5; 8-9; 11; 16; 18; 21; 23-27)

| Ex Hotham | $\mathbf{+ 4 8 7 1}$ | $\mathbf{+ 5} 343$ |
| :--- | :--- | :--- |
| Plus SA2 Noble Park East | +6955 | +7626 |
| Ex Hotham |  |  |
| Plus its share of SA2 Noble Park North |  |  |
| Ex Hotham | +1661 | +1820 |
| TOTALS | $114436(-2.1)$ | $124944(-1.8)$ |
| 5. LA TROBE | $113306(-3.1)$ | $122917(-3.4)$ |

Less part SA2 Koo Wee Rup -2 171 -2 383
(Its share of the suburbs of Lang Lang; Heath Hill and Nyora which are currently split with Monash and the entire suburb of Lang Lang East)

SA1's 2154801; 5; 10-11; 18-19; 24
To Monash

Plus SA2 Berwick-South West

| Ex Bruce | +6803 | +7456 |
| ---: | :---: | :---: |
| TOTALS | $117938(0.9)$ | $127990(0.6)$ |
| $6 . ~ H O L T$ | $113159(-3.2)$ | $122766(-3.5)$ |

Plus part of its share of SA2 Narre Warren South-East
(All south of Greaves Road)

SA1's 2145701-5; 8-9; 11; 13-14; 16-21; 23-28; 30-31

| Ex Bruce | +6555 | +7142 |
| ---: | :---: | :---: |
| TOTALS | $119714(2.4)$ | $129908(2.1)$ |
| 7. DUNKLEY | $112715(-3.6)$ | $122613(-3.6)$ |

Plus part SA2 Carrum-Patterson Lakes (Entire suburb of Carrum and that part of the suburb of Patterson Lakes south of McLeods Road and then south of Thompsons Road)
SA1's 2118501-15; 19-23; $28 \quad$ +6 $240 \quad$ +6 806

Ex Isaacs

| TOTALS | $118955(1.8)$ | $129419(1.7)$ |
| :---: | :---: | :---: |
| 8. | FLINDERS | $114469(-2.1)$ |

No Change
TOTALS $114469(-2.1) \quad 124658(-2.0)$

## Quota (SEATS):

| EAST RURAL | 09/08/23(Var) | 17/04/28(Var) |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
| 1. GIPPSLAND | $116666(-0.2)$ | $126776(-0.4)$ |
| 2. MONASH | $113398(-3.0)$ | $123796(-2.7)$ |


| Totals | 230064 (-3.2) | 250572 (-3.1) |
| :---: | :---: | :---: |
| 1. GIPPSLAND | 116666 (-0.2) | $126776(-0.4)$ |
|  | No Change |  |
| TOTALS | 116666 (-0.2) | $126776(-0.4)$ |
| 2. MONASH | 113398 (-3.0) | 123796 (-2.7) |
| Plus part SA2 Koo Wee Rup | +2 171 | +2383 |
| (Its share of the suburbs of Lang Lang; Heath Hill and Nyora which are currently split with Monash and the entire suburb of Lang Lang East) |  |  |
| SA1's 2154801; 5; 10-11; 18-19; 24 |  |  |
| Ex La Trobe |  |  |
| TOTALS | 115569 (-1.1) | $126179(-0.8)$ |

## Quota (SEATS):

| 38 Divisions Quota $=$ | $116894(38)$ | 127 238(38) |
| :--- | :--- | :--- |
| INNER W+N | $09 / 08 / 23($ Var $)$ | $17 / 04 / 28($ Var $)$ |
|  | $112851(-3.5)$ | $123999(-2.5)$ |
| 1. GELLIBRAND | $110438(-5.5)$ | $120461(-5.3)$ |
| 2. MARIBYRNONG | $113089(-3.3)$ | $123858(-2.7)$ |
| 3.FRASER | $115139(-1.5)$ | $126170(-0.8)$ |
| 4.MELBOURNE | $110228(-5.7)$ | $120751(-5.1)$ |
| 5.WILLS | $110943(-5.1)$ | $121431(-4.6)$ |
| 6.COOPER | $114336(-2.2)$ | $124073(-2.5)$ |
| 7.JAGA JAGA | $111225(-4.8)$ | $119315(-6.2)$ |
| 8. HAWKE |  |  |

Totals 898249 (-31.6) 980058 (-29.7)

1. GELLIBRAND 112851 (-3.5) 123999 (-2.5)

| No Change |  |  |
| :---: | :---: | :---: |
| TOTALS | 118645 (-3.5) | 123999 (-2.5 |
| 2. MARIBYRNONG | 110438 (-5.5) | 120461 (-5.3) |
| Less SA2 Gowanbrae | -2 259 | -2 476 |
| To Wills |  |  |
| Less SA2 Kensington | -7665 | -8407 |
| To Melbourne |  |  |
| Plus SA2 Maribyrnong | +8820 | +9 674 |
| Ex Fraser |  |  |
| Plus part SA2 Braybrook | +6 099 | +6 691 |
| (The entire suburb of Maidstone) |  |  |
| SA1's 2134708-9; 12-15; 21-25; 28-29; 37-39; 41-43; 46-47. |  |  |
| Ex Fraser |  |  |
| TOTALS | 115433 (-1 | 126213 (-1 |

## 3. FRASER <br> 113089 (-3.3) <br> 123858 (-2.7)

Less SA2 Maribyrnong
$-8820$
$-9674$
To Maribyrnong

| Less part SA2 Braybrook | -6 099 | -6 691 |
| :---: | :---: | :---: |
| (The entire suburb of Maidstone) |  |  |
| SA1's 2134708-9; 12-15; 21-25; 28-29; 37-39; 41-43; 46-47. |  |  |
| To Maribyrnong |  |  |
| Plus its share of SA2 Derrimut | +4629 | +5 076 |
| SA1's 2157001-11; 12 (its share is split with Fraser); 13-16 |  |  |
| Ex Gorton |  |  |
| Plus its share of SA2 Deer Park | +10415 | +11423 |
| SA1's 2156901-30; 32 (its share is split with Fraser); 33-42; 44-46 |  |  |
| Ex Gorton |  |  |
| Plus part SA2 Kings Park (Entire suburb of Albanvale) |  |  |
| SA1's 2133304; 7-13; 22-25; 30;32 |  |  |
| Ex Gorton | +3673 | +4021 |
| TOTALS | 116887 (-) | 127743 (0.4) |
| 4. MELBOURNE | 115139 (-1.5) | $126170(-0.8)$ |
| Plus SA2 Kensington | +7665 | +8407 |
| Ex Maribyrnong |  |  |
| Less its share of SA2 Brunswick East | -3 369 | -3696 |
| To Wills |  |  |
| Less its share of SA2 Clifton Hill- Alp | ngton -4938 | -5 416 |
| To Cooper |  |  |
| TOTALS | 114497 (-2.1) | 125465 (-1.4) |
| 5. WILLS | $110228(-5.7)$ | 120751 (-5.1) |
| Plus its share of SA2 Brunswick East | +3 369 | +3696 |
| Ex Melbourne |  |  |
| Plus SA2 Gowanbrae | +2 259 | +2476 |
| Ex Melbourne |  |  |
| TOTALS | 115856 (-0.9) | 126923 (-0.2) |

Plus its share of SA2 Clifton Hill- Alphington $\quad \mathbf{+ 4 9 3 8} \quad \mathbf{+ 5 4 6}$

## Ex Melbourne

| TOTALS | $115881(-0.9)$ | $126847(-0.3)$ |
| :--- | ---: | :--- |

Less its share of SA2 Research-North Warrandyte
To McEwen
To

Less part SA2 Eltham (North of Main Road and North of Progress Road)
SA1's 2120904-7; 32-33; 40-43; 48-52; 55
To McEwen -4 178 -4 478

| Plus SA2 Bundoora North |  |  |
| :--- | :---: | :---: |
| Ex Scullin | $\mathbf{+ 4 8 3 4}$ | +5252 |
| Plus SA2 Bundoora West |  |  |
| Ex Scullin | +4191 | +4599 |
| TOTALS | $116261(-0.5)$ | $126362(-0.7)$ |
| 8. HAWKE | $111225(-4.8)$ | $119315(-6.2)$ |

Less SA2 Bacchus Marsh Surrounds
To Ballarat -4862 -5 233
Less part SA2 Bacchus Marsh (South of the Great Western Freeway including the locality of Bacchus Marsh)

SA1's 2135301-2; 4; 7; 12-13; 22-25; 28; 31; 42; 49-51; 53-56; 59-60; 62-66; 68-70
To Ballarat
-9 845
-10 753

Less its share of SA2 Hillside

To Gorton -7 $011 \quad-7618$
Less its share of SA2 Fraser Rise-Plumpton
$\begin{array}{lll}\text { To Gorton } & -72 & -79\end{array}$

Less SA2 Diggers Rest -3978 -4 269

To Gorton

| Less SA2 Sunbury South | -10960 | -11957 |
| :---: | :---: | :---: |
| To Gorton |  |  |
| Less its share SA2 Greenvale-Bulla | -503 | -553 |
| To Gorton |  |  |
| Less SA2 Sunbury | -10 062 | -10 531 |
| To Gorton |  |  |
| Less SA2 Sunbury West | -8 098 | -8 361 |
| To Gorton |  |  |
| Plus its share of SA2 Romsey |  |  |
| SA1's 2123501-12; 14-18; 20-24 | +8016 | +8730 |
| Ex McEwen |  |  |
| Plus SA2 Riddells Creek | +3424 | +3650 |
| Ex McEwen |  |  |
| Plus SA2 Macedon | +2626 | +2854 |
| Ex McEwen |  |  |
| Plus SA2 Gisborne | +10 379 | +11 138 |
| Ex McEwen |  |  |
| Plus SA2 Woodend | +5962 | +6373 |
| Ex McEwen |  |  |
| Plus Its share of SA2 Romsey | +107 | +117 |
| Ex Bendigo |  |  |
| Plus SA2 Kyneton | +7767 | +8411 |
| Ex Bendigo |  |  |
| Plus its share SA2 Rockbank-Mount Cottrell |  |  |
| Ex Gorton | +11 197 | +12 173 |
| Plus SA2 Caroline Springs | +12710 | +13943 |
| Ex Gorton |  |  |
| TOTALS | 118022 (1.0) | 127348 (0.1) |


| 38 Divisions Quota $=$ |  | $116894(38)$ |
| :--- | :---: | :---: |
| OUTER W+N Melb | $09 / 08 / 23($ Var $)$ | 127 238(38) |
|  |  |  |
| 1. LALOR | $116506(-0.3)$ | $127852(0.5)$ |
| 2. GORTON | $118708(1.6)$ | $129116(1.5)$ |
| 3. MCEWEN | $114082(-2.4)$ | $122185(-4.0)$ |
| 4. SCULLIN | $111244(-4.8)$ | $121016(-4.9)$ |
| 5. CALWELL | $115327(-1.3)$ | $125369(-1.5)$ |


| Totals | $575867(-7.4)$ | $625538(-8.4)$ |
| :--- | ---: | :--- |
|  |  |  |
| 1. LALOR | $116506(-0.3)$ | $127852(0.5)$ |


|  | No Change |  |
| :--- | :--- | :--- |
|  |  |  |
| TOTALS | $116506(-0.3)$ | $127852(0.5)$ |

2. GORTON

118708 (1.6)
129116 (1.5)
Less its share of SA2 Derrimut -4 629
-5 076

SA1's 2157001-11; 12 (its share is split with Fraser); 13-16
To Fraser
Less its share of SA2 Deer Park -10 415
SA1's 2156901-30; 32 (its share is split with Fraser); 33-42; 44-46
To Fraser

Less part SA2 Kings Park (Entire suburb of Albanvale)

SA1's 2133304; 7-13; 22-25; 30;32
To Fraser -3673 -4 021

Less its share SA2 Rockbank-Mount Cottrell

| To Hawke | $\mathbf{- 1 1 1 9 7}$ | $\mathbf{- 1 2 1 7 3}$ |
| :--- | :--- | :--- |
| Less SA2 Caroline Springs | $\mathbf{- 1 2 ~ 7 1 0 ~}$ | $\mathbf{- 1 3} 943$ |
| To Hawke |  |  |


| Plus its share of SA2 Hillside |  |
| :---: | :---: |
| Ex Hawke +7011 | +7618 |
| Plus its share of SA2 Fraser Rise-Plumpton |  |
| Ex Hawke +72 | +79 |
| Plus SA2 Diggers Rest +3978 | +4269 |
| Ex Hawke |  |
| Plus SA2 Sunbury South $\quad+10960$ | +11957 |
| Ex Hawke |  |
| Plus its share SA2 Greenvale-Bulla $\mathbf{+ 5 0 3}$ | +553 |
| Ex Hawke |  |
| Plus SA2 Sunbury $\quad+\mathbf{1 0} 062$ | +10 531 |
| Ex Hawke |  |
| Plus SA2 Sunbury West +8098 | +8361 |
| Ex Hawke |  |
| TOTALS 116768 (-0.1) | 125848 (-1.1) |
| 3. MCEWEN 114082 (-2.4) | 122185 (-4.0) |
| Less SA2 Woodend -5962 | -6 373 |
| To Hawke |  |
| Less its share of SA2 Romsey |  |
| SA1's 2123501-12; 14-18; 20-24 |  |
| To Hawke -8016 | -8730 |
| Less SA2 Riddells Creek -3424 | -3650 |
| To Hawke |  |
| Less SA2 Macedon -2626 | -2 854 |
| To Hawke |  |
| Less SA2 Gisborne -10 379 | -11 138 |
| Less its share of SA2 Kilmore-Broadford |  |
| SA1's 2105601; 8-10; 14; 16; 19-21; 24; 28-38 |  |
| To Nicholls -7443 | -8052 |


| Less its share of SA2 Wollert |  |  |
| :---: | :---: | :---: |
| To Scullin | -3 345 | -3 661 |
| Less its share of SA2 Mernda South |  |  |
| To Scullin | -3 144 | -3450 |
| Less SA2 Mernda North |  |  |
| To Scullin | -7 046 | -7419 |
| Less SA2 Whittlesea | -8450 | -9 216 |
| To Scullin |  |  |
| Less SA2 Wallan | -16 079 | -17393 |
| To Scullin |  |  |
| Plus SA2 Mill Park South | +8139 | +8889 |
| Ex Scullin |  |  |
| Plus SA2 Mill Park North | +12597 | +13 585 |
| Ex Scullin |  |  |
| Plus its share of SA2 Research-North Warrandyte |  |  |
| Ex Jagajaga | +2922 | +3 084 |
| Plus part SA2 Eltham (North of Main Road and North of Progress Road) |  |  |
| SA1's 2120904-7; 32-33; 40-43; 48-52; 55 |  |  |
| Ex Jagajaga | +4178 | +4478 |
| Plus its share of SA2 Research-North Warrandyte |  |  |
| Ex Menzies | +2 209 | +2338 |
| Plus part SA2 Lilydale-Coldstream (North of the suburb of Lilydale) |  |  |
| SA1's 2127801; 3-4; 7-8; 41-42 |  |  |
| Ex Casey | +1 701 | +1867 |
| Plus SA2 Wandin-Seville | +5945 | +6441 |
| Ex Casey |  |  |
| Plus SA2 Healesville-Yarra Glen |  |  |
| Ex Casey | +10 436 | +11403 |


| Plus SA2 Yarra Valley +12 | +12338 | +13 331 |
| :---: | :---: | :---: |
| Ex Casey |  |  |
| Plus its share of SA2 Kingslake | 0 | 0 |
| Ex Casey |  |  |
| Plus SA2 Upper Yarra Valley | +151 | +166 |
| Plus SA2 Monbulk-Sivan | +4289 | +4 516 |
| Ex Casey |  |  |
| Plus its share of SA2 Emerald-Cockatoo |  |  |
|  | +1 169 | +1 228 |
| Ex Casey |  |  |
| Plus SA2 Belgrave-Selby | +7616 | +7699 |
| Ex Casey |  |  |
| Plus SA2 Mount Dandenong-Olinda | + +7338 | +7695 |
| Ex Casey |  |  |
| TOTALS 11 | 119196 (2.0) | 126969 (-0.2) |
| 4. SCULLIN 1 | 111244 (-4.8) | 121016 (-4.9) |
| Less SA2 Bundoora North |  |  |
| To Jagajaga | -4834 | -5 252 |
| Less SA2 Bundoora West |  |  |
| To Jagajaga | -4 191 | -4 599 |
| Less SA2 Mill Park South | -8 139 | -8889 |
| To McEwen |  |  |
| Less SA2 Mill Park North | -12 597 | -13585 |
| To McEwen |  |  |
| Plus its share of SA2 Wollert |  |  |
| Ex McEwen | +3 345 | +3 661 |
| Plus its share of SA2 Mernda South |  |  |
| Ex McEwen | +3144 | +3450 |


| Ex McEwen | $\mathbf{+ 7 0 4 6}$ | $\mathbf{+ 7 4 1 9}$ |
| :--- | :---: | :---: |
| Plus SA2 Whittlesea | $\mathbf{+ 8 4 5 0}$ | $\mathbf{+ 9} 216$ |
| Ex McEwen |  |  |
| Plus SA2 Wallan | $\mathbf{+ 1 6 0 7 9}$ | $\mathbf{+ 1 7 3 9 3}$ |
| Ex McEwen |  |  |
| TOTALS | $119547(2.3)$ | $129830(2.0)$ |
| 5. CALWELL | $115327(-1.3)$ | $125369(-1.5)$ |


|  | No Change |  |
| :--- | :--- | :--- |
|  |  |  |
| TOTALS | $115327(-1.3)$ | $125369(-1.5)$ |


| 38 Divisions Quota $=$ | $116894(38)$ | $127238(38)$ |
| :--- | :--- | :--- |
| Geelong-W+N RURAL | $09 / 08 / 23($ Var $)$ | $17 / 04 / 28($ Var $)$ |
|  | $113985(-2.5)$ | $123102(-3.3)$ |
| 1. CORIO | $116531(-0.3)$ | $127763(0.4)$ |
| 2. CORANGAMITE | $112875(-3.4)$ | $121873(-4.2)$ |
| 3.BALLARAT | $116485(-0.3)$ | $125633(-1.3)$ |
| 4.WANNON | $121563(4.0)$ | $131342(3.2)$ |
| 5.MALLEE | $114691(-1.9)$ | $124233(-2.4)$ |
| 6.NICHOLLS | $113381(-3.0)$ | $122771(-3.5)$ |
| 7.BENDIGO | $118876(1.7)$ | $128444(0.9)$ |

Plus its share SA2 Newcomb-Moolap
SA1's 2104510 (partly shared with Corangamite); 16; 19; 22; 37 (also shared with Corangamite)

| Ex Corangamite | +1420 | +1524 |
| :--- | :--- | :--- |
| TOTALS | $115405(-1.3)$ | $124626(-2.1)$ |

2 CORANGAMITE $116531(-0.3) \quad 127763$ (0.4)
Less its share SA2 Newcomb-Moolap
SA1's 2104510 (partly shared with Corangamite); 16; 19; 22; 37 (also shared with Corangamite)

| To Corio | -1420 | -1524 |
| :--- | :--- | :--- |
| Less SA2 Bannockburn | -5508 | -5975 |

To Ballarat
Less its share of SA2 Golden Plains South
SA1's 2103504-6 -1 $228 \quad$-1 317
To Ballarat
Plus SA2 Lorne-Anglesea $\quad \mathbf{+ 5 1 6 0} \quad+5661$
Ex Wannon
Plus its share of SA2 Winchelsea

SA1's 2103801; 4-5; 13; 15; 17-20

| Ex Wannon | +2475 | +2705 |
| :--- | :---: | :---: |
| TOTALS | $116010(-0.8)$ | $127313(0.1)$ |
| BALLARAT | $112875(-3.4)$ | $121873(-4.2)$ |
| Less SA2 Daylesford | -7729 | -8477 |
| To Bendigo |  |  |

Less part SA2 Creswick-Clunes (all except that part within Ballarat LGA

SA1's 2101001-9; 12-16; 21-25
To Bendigo -5 218 -5 684

Plus SA2 Bacchus Marsh Surrounds
Ex Hawke
+4862
+5 233

Plus part SA2 Bacchus Marsh (South of the Great Western Freeway including the locality of Bacchus Marsh)

SA1’s 2135301-2; 4; 7; 12-13; 22-25; 28; 31; 42; 49-51; 53-56; 59-60; 62-66; 68-70

| Ex Hawke | $\mathbf{+ 9 8 4 5}$ | $\mathbf{+ 1 0 7 5 3}$ |
| :--- | ---: | ---: |
| Plus SA2 Bannockburn | $\mathbf{+ 5 5 0 8}$ | +5975 |

Ex Corangamite
Plus its share of SA2 Golden Plains South
SA1's 2103504-6 +1 $228 \quad$ +1 317

Ex Corangamite

|  | TOTALS | 121371 (3.8) | 130990 (2.9) |
| :---: | :---: | :---: | :---: |
| 4 | WANNON | $116485(-0.3)$ | 125633 (-1.3) |
|  | Less SA2 Lorne-Anglesea | -5 160 | -5 661 |
| To Corangamite |  |  |  |
|  | Less its share of SA2 Winchelsea | -2 475 | -2 705 |
| SA1's 2103801; 4-5; 13; 15; 17-20 |  |  |  |
| To Corangamite |  |  |  |
|  | Plus Its share of SA2 Stawell | +6295 | +6877 |
| (All electors. A fragment of SA1 2139212 is in Wannon with zero electors) |  |  |  |
| Ex Mallee |  |  |  |
|  | Plus its share of SA2 Avoca | +2075 | +2 245 |
| Ex Mallee |  |  |  |
|  | TOTALS | 117220 (0.3) | 126389 (-0.7) |
| 5 | MALLEE | 121563 (4.0) | 131342 (3.2) |
|  | Less Its share of SA2 Stawell | -6 295 | -6 877 |
| (All electors. A fragment of SA1 2139212 is in Wannon with zero electors) |  |  |  |
| To Wannon |  |  |  |
|  | Less its share of SA2 Avoca | -2 075 | -2 245 |

To Wannon
Plus SA2 Lockington-Gunbower +2 942 +3 $\mathbf{1 4 9}$
Ex Nicholls
TOTALS $116135(-0.6) 125369(-1.5)$

6 NICHOLLS
114691 (-1.9)
124233 (-2.4)
Less SA2 Lockington-Gunbower
$-2942$
-3 149

To Mallee
Less its share of SA2 Euroa -705 -774

SA1's 2105513-14

To Indi

Plus its share of SA2 Kilmore-Broadford +7443 +8052
SA1's 2105601; 8-10; 14; 16; 19-21; 24; 28-38
Ex McEwen
TOTALS 118487 (1.4) 128362 (0.9)

| 7 | $113381(-3.0)$ | $122771(-3.5)$ |
| :--- | :---: | :---: |
| BENDIGO | -107 | -117 |
| Toss Its share of SA2 Romsey |  |  |
| Less SA2 Kyneton | -7767 | -8411 |
| To Gorton |  |  |
| Plus SA2 Daylesford | $\mathbf{+ 7 7 2 9}$ | $\mathbf{+ 8 4 7 7}$ |
| Ex Ballarat |  |  |

Plus part SA2 Creswick-Clunes (all except that part within Ballarat LGA
SA1's 2101001-9; 12-16; 21-25

Ex Ballarat +5 $218 \quad$ +5 684

| TOTALS |  | $118454(1.3)$ | $128404(0.9)$ |
| :--- | :---: | :---: | :---: |
| 8 | INDI | $118876(1.7)$ | $128444(0.9)$ |
|  |  |  |  |

