



Objection 22

Benjamin Close
17 pages

From:

To: FedRedistribution - VIC

Subject: vic redistribution objections

Date: Tuesday, 4 June 2024 1:28:00 PM

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- 1. Abolishing Higgins causes a multitude of problems for neighboring division divides suburbs and LGAs and creates bad communities of interest not just in hotham which is now worse but Chisholm Menzies then rest of Manningham and breaks years of precedence of crossing the Yarra to the north.
- 2. Dunkley's border should be the Patterson river which provides a strong boundary for both it and Issacs. Dunkley can then shed enough voters so that it and Flinders become roughly equal.
- 3. If Higgins were to remain the top up method could simply be used from both sides of the Yarra as I have demonstrated in my revised redistribution culminating in the crossing of Menzies and Jagajaga.
- 4. Manningham should not be included in Casey or McEwen as LGAs should be split up as few times as possible. While it would be necessary to push Deakin into Manningham it would not need to go further then this.
- 5. The Whitehorse LGA should be again split up as few times as possible it should be in Deakin or Menzies not both. It would be more ideal to push Menzies south and Deakin north.
- 6. Corio should not extend into Lalor as there is a long standing history of Corio's border ending at the Greater Geelong boundary. it may be necessary to push it into the Golden plains to avoid this.
- 7. Corangamite is moving further and further away from its namesake and its about time a change of name is implemented. Should the parliament be expanded at a future date it can then be revived.
- 8. Bendigo should not move not Ballarat but instead the Mitchell change is ok or you should push north as it shares communities of interested and transport links to the north up to Echuca.
- 9. Rather then expand into Nillumbik(McEwen) and Manningham(Menzies), Casey should expand into Deakin as it shares greater communities of interest with Maroondah.
- 10. Aston should take in the SA2s of Vermont and Vermont South as these areas have historically been in Aston.

From: Benjamin Close Tuesday, 18 June 2024 12:07 PM Sent: FedRedistribution - VIC To: **Subject:** map legend **Follow Up Flag:** Follow up Flag Status: Flagged CAUTION: This email originated from outside of the Australian Federal Government. Do not click links or open attachments unless you recognise the sender and know the content is safe. Find attached the map legend for my revised vic redistribution Legend Aston Dark Blue - Hotham Yellow - Casey Light Blue - Aston Orange - Menzies Teal (north) - Deakin Teal (south) - Bruce **Ballarat**

Red - Mallee

Light Blue - Corangamite

Teal - Ballarat

Black - Hawke

Dark Blue - Bendigo

Yellow - Corio

Green - Wannon

Bendigo

Red (east) - McEwen
Teal - Ballarat
Black - Hawke
Dark Blue - Bendigo
Yellow - Nicholls
Bruce
Red - Dunkley
Orange - Holt
Teal - Bruce
Black - La Trobe
Dark Blue - Hotham
Yellow - Casey
Light Blue - Aston
Light Green - Issacs
Calwell
Red (north) - McEwen
Red (south) - Maribyrnong
Orange - Gorton
Teal - Wills
Light Blue - Calwell
Black - Scullin
Green - Cooper
Casey

Red (west) - Mallee

Red (west) - McEwen Red (east) - Monash Orange - Menzies Teal (north) - Deakin Teal (south) - Bruce Light Blue - Aston Black - La Trobe Green - Chisholm Dark Blue - Hotham Light Green - Issacs Yellow - Casey Chisholm Green- Chisholm Teal (south) - Bruce Teal (north) - Deakin Black - Kooyong Purple - Higgins Yellow - Goldstein Light Blue - Aston Dark Blue - Hotham Light Green - Issacs Cooper Black (north) - Scullin Black (south) - Kooyong

Green - Cooper
Connewarre
Red - Lalor
Light Green - Wannon
Teal - Ballarat
Light Blue - Connewarre
Yellow - Corio
Connewarre
Red - Lalor
Teal - Ballarat
Light Blue - Connewarre
Yellow - Corio
Dunkley
Green - Flinders
Light Green - Issacs
Orange - Holt
Red - Dunkley
Flinders
Green - Flinders
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Orange - Menzies

Light Blue (north) - Calwell

Light Blue (south) - Melbourne

Teal - Wills

Black - La Trobe
Red (east) - Monash
Dunkley (west) - Dunkley
Light Blue - Connewarre
Orange - Holt
Fraser
Trasci
Black - Currie
Teal (north) - Burt
Teal (south) - Gellibrand
Dark Blue - Fraser
Orange - Gorton
Green - Macnamara
Light Blue - Melbourne
Red - Maribyrnong
Gellibrand
Green - Macnamara
Orange - Gorton
Light Blue - Melbourne
Teal (north-east) - Burt
Teal (south) - Gellibrand
Red (south-west) - Lalor
Red (north-east) - Maribyrnong
Gippsland
σιρροιατία
Green - Flinders

Black (north) - Indi
Black (south) - La Trobe
Yellow (north) - Nicholls
Yellow (south) - Casey
Purple - Gippsland
Red (south-east) - Monash
Red (south-west) - Dunkley
Red (north-west) - McEwen
Orange- Holt
Goldstein
Light Green - Issacs
Yellow - Goldstein
Green (west) - Macnamara
Green (east) - Chisholm
Purple - Higgins
Deakin
Yellow - Casey
Orange - Menzies
Green - Chisholm
Black - Kooyong
Light Blue - Aston
Dark Blue - Hotham
Teal - Deakin
Gorton

Orange - Gorton Red (north) - Maribyrnong Red (south) - Lalor Black - Hawke Light Blue (north) - Calwell Light Blue (south) - Fraser Teal - Gellibrand Hawke Orange - Gorton Red (north) - McEwen Red (middle) - Maribyrnong Red (south) - Lalor Black (west) - Hawke Black (east) - Scullin Light Blue (north) - Calwell Light Blue (south) - Maribyrnong Dark Blue - Fraser Green (north) - Cooper Green (south) - Maribyrnong Yellow - Corio Teal (west) - Ballarat Teal (south) - Gellibrand Teal (east) - Wills Higgins

Purple - Higgins

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Green (west) - Macnamara
Green (east) - Chisholm
Black - Kooyong
Light Blue - Melbourne
Dark Blue - Hotham
Yellow - Goldstein
Light Green - Issacs
Holt
Red - Dunkley
Green - Flinders
Black - La Trobe
Orange - Holt
Teal - Bruce
Light Green - Issacs
Hotham
Purple - Higgins
Green - Chisholm
Teal - Bruce
Light Blue - Aston
Dark Blue - Hotham
Yellow - Goldstein
Light Green - Issacs
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Green - Cooper

Black (north) - Indi

Black (west) - La Trobe

Black (east) - Scullin

Yellow (north) - Nicholls

Yellow (south) - Casey

Purple - Gippsland

Red (east) - Monash

Red (south) - Maribyrnong

Red (north) - McEwen

Orange (west) - Gorton

Orange (east) - Menzies

Dark Blue (north) - Bendigo

Dark Blue (south) - Fraser

Light Blue - Scullin

Teal (west) - Ballarat

Teal (middle) - Wills

Teal (east) - Menzies

Issacs

Red - Dunkley

Green - Chisholm

Purple - Higgins

Orange - Holt

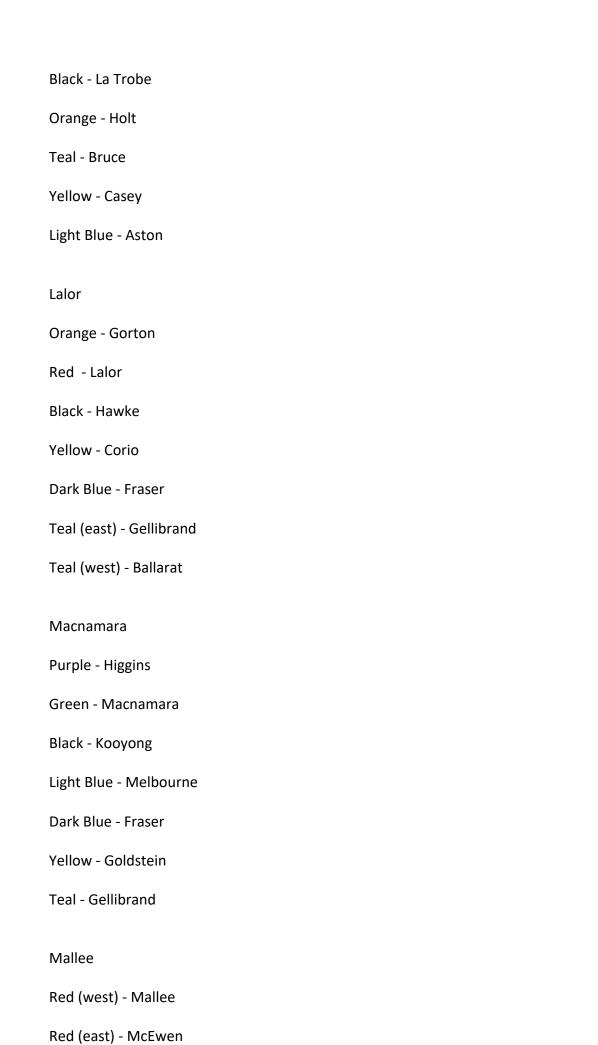
Teal - Bruce

Light Green - Issacs

Dark Blue - Hotham

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Red - McEwen
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Teal - Deakin
Light Blue - Melbourne
Yellow - Casey
Kooyong
Purple - Higgins
Green (north-west) - Cooper
Green (south-east) - Chisholm
Green (south-west) - Macnamara
Black - Kooyong
Orange - Menzies
Teal - Deakin
Light Blue - Melbourne
Yellow - Goldstein
La Trobe
Red - Monash

Green - Flinders



Teal - Ballarat
Black - Hawke
Dark Blue - Bendigo
Yellow - Nicholls
Green - Wannon
Maribyrnong
Red - Maribyrnong
Orange - Gorton
Teal - Wills
Light Blue (north) - Calwell
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Dark Blue - Fraser McEwen Red (north) - McEwen Red (south) - Maribyrnong Orange (west) - Gorton Orange (east) - Menzies
Dark Blue - Fraser McEwen Red (north) - McEwen Red (south) - Maribyrnong Orange (west) - Gorton Orange (east) - Menzies Teal (west) - Ballarat
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Dark Blue - Fraser McEwen Red (north) - McEwen Red (south) - Maribyrnong Orange (west) - Gorton Orange (east) - Menzies Teal (west) - Ballarat Teal (middle) - Wills Teal (east) - Deakin

Green - Cooper Dark Blue (north) - Bendigo Dark Blue (south) - Fraser Yellow (north) - Nicholls Yellow (east) - Casey Purple - Indi Melbourne Purple - Higgins Green (south) - Macnamara Green (north) - Cooper Black - Kooyong Light Blue - Melbourne Dark Blue - Fraser Red - Maribyrnong Teal (south) - Gellibrand Teal (north) - Wills Monash Red (east) - Monash Red (west) - Dunkley Red (north) - McEwen Green (south) - Flinders Green (north) - Cooper Black (east) - La Trobe Black (north) - Indi

Black (south-west) - Kooyong

Black (north-west) - Scullin Orange (south) - Holt Orange (north) - Menzies Purple (east) - Gippsland Purple (west) - Higgins Teal - Bruce Yellow (east) - Casey Yellow (west) - Goldstein Light Blue - Aston Dark Blue - Hotham Light Green - Issacs **Nicholls** Light Blue - Calwell Red - McEwen Teal - Ballarat Black (west) - Hawke Black (middle) - Scullin Black (east) - Indi Dark Blue - Bendigo Yellow (north) - Nicholls Yellow (south) - Casey Scullin Light Blue - Calwell

Red - McEwen

Teal - Wills
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Light Blue (south) - Melbourne
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Teal - Wills
Black - Scullin
Green - Cooper
Dark Blue - Fraser
Menzies

Red - McEwen

Teal - Deakin

Black - Kooyong

Green (west) - Cooper

Green (south) - Chisholm

Orange - Menzies