NSW

DVA Top 10s

	Regular	Reserves	C'wealth Veteran Hub	RSL Veteran Hub	Branch				**
127,649	17,950	6,504	5	12	319	91	18	49	13

## **Gender distribution**

Population	Female		Male	
<b>127,649</b>	<b>14,923</b>	<b>11.7%</b>	<b>112,785</b>	<b>88.4%</b>
Previous ADF	Female Previous ADF	Female Previous ADF %	Male Previous ADF	Male Previous ADF %
<b>17,950</b>	<b>3,876</b>	<b>21.6%</b>	<b>14,120</b>	<b>78.7%</b>
Serving ADF - Regular	Female Serving ADF Regular	Female Serving ADF - Regular %	Male Serving ADF Regular	Male Serving ADF Regular %
<b>6,504</b>	<b>1,183</b>	<b>18.2%</b>	<b>5,323</b>	<b>81.8%</b>
Serving ADF - Reserves	Female Serving ADF - Reserves	Female Serving ADF - Reserves %	Male Serving ADF - Reserves	Male Serving ADF - Reserves %
6,602,187	3,373,555	51.1%	3,228,604	48.9%
Total Population	Female Population	Female Total Population %	Male Population	Male Total Population %



Discrepancies may occur in percentages due to cohort sizes



# **Census and DVA Data - Top 10 Local Government Areas (LGAs)**

NSW

DVA Top 10s

Lake Macquarie5,435Shoalhaven4,129Northern Beaches3,895Newcastle3,737Sutherland3,712Mid-Coast3,323Wollongong3,256Penrith3,142Port Stephens3,070		
Lake Macquarie5,435Shoalhaven4,129Northern Beaches3,895Newcastle3,737Sutherland3,712Mid-Coast3,323Wollongong3,256Penrith3,142Port Stephens3,070	LGA	
Shoalhaven4,129Northern Beaches3,895Newcastle3,737Sutherland3,712Mid-Coast3,323Wollongong3,256Penrith3,142Port Stephens3,070	Central Coast (NSW)	7,615
Northern Beaches3,895Newcastle3,737Sutherland3,712Mid-Coast3,323Wollongong3,256Penrith3,142Port Stephens3,070	Lake Macquarie	5,435
Newcastle3,737Sutherland3,712Mid-Coast3,323Wollongong3,256Penrith3,142Port Stephens3,070	Shoalhaven	4,129
Sutherland3,712Mid-Coast3,323Wollongong3,256Penrith3,142Port Stephens3,070	Northern Beaches	3,895
Mid-Coast3,323Wollongong3,256Penrith3,142Port Stephens3,070	Newcastle	3,737
Wollongong3,256Penrith3,142Port Stephens3,070	Sutherland	3,712
Penrith3,142Port Stephens3,070	Mid-Coast	3,323
Port Stephens 3,070	Wollongong	3,256
•	Penrith	3,142
Total 41,314	Port Stephens	3,070
	Total	41,314

L	.GA Se AC
С	Queanbeyan-Palerang
S	Shoalhaven
S	Sydney
V	Nagga Wagga
L	iverpool
Ν	Newcastle
Ρ	Port Stephens
S	Sutherland
В	Bayside (NSW)
R	Randwick
T	<b>Fotal</b>

LGA	Gold Card Holders ▼	LGA	White Card Holders	LGA	Service Pensioners
Central Coast (NSW)	1,986	Queanbeyan-Palerang	2,371	Fairfield	2,013
Shoalhaven	1,151	Shoalhaven	2,312	Canterbury-Bankstown	1,305
Lake Macquarie	1,086	Port Stephens	1,992	Central Coast (NSW)	1,288
Northern Beaches	1,033	Newcastle	1,820	Shoalhaven	749
Mid-Coast	973	Central Coast (NSW)	1,708	Lake Macquarie	709
Tweed	973	Lake Macquarie	1,414	Mid-Coast	694
Sutherland	817	Wagga Wagga	1,288	Tweed	615
Port Stephens	813	Sutherland	1,282	Port Macquarie-Hastings	506
Port Macquarie-Hastings	795	Maitland	1,162	Liverpool	484
Newcastle	731	Mid-Coast	645	Penrith	461
Albury	353	Tweed	645	Total	8,824
The Hills	353	Total	16,639		
Total	11,064				



#### Sources: Veterans

Affairs

1. ABS Census Data 2021

2. DVA Data - Pensioners and Treatment Card Holders @ 30 December 2022

		-
rvin )F	g	
	1,718	
	1,573	
	1,571	
	1,470	
	1,403	
	1,174	
	1,154	
	862	
	850	
	707	
1	2,482	

LGA	DVA Clients
Central Coast (NSW)	4,519
Shoalhaven	3,976
Port Stephens	3,145
Lake Macquarie	3,006
Queanbeyan-Palerang	2,937
Newcastle	2,849
Sutherland	2,428
Fairfield	2,384
Northern Beaches	2,343
Mid-Coast	1,995
Tweed	1,995
Total	31,577

### Report updated: 17-07-2023

Discrepancies may occur due to differences in collection dates of data War Widows 915 557 466 430 403 361 346 344 332 226 226 4,606

LGA
Central Coast (NSW)
Northern Beaches
Sutherland
Lake Macquarie
Tweed
Mid-Coast
Shoalhaven
Newcastle
Port Macquarie-Hastings
Blacktown
Port Stephens
Total

LGA
Central Coast (NSW)
Fairfield
Canterbury-Bankstown
Lake Macquarie
Northern Beaches
Shoalhaven
Tweed
Mid-Coast
Sutherland
Port Macquarie-Hastings
Total

DVA Clients who are either a Previous or Serving ADF member

Census data

DVA Clients who are the spouse or dependant of a Previous or Serving ADF member