# Region / Support Category Summary Dashboard



as at 30 June 2019 (exposure period: 1 October 2018 to 31 March 2019)

## All participants

Relatered region	46% 65% 51% 70% 42% 71% 49% 65% 40% 69% 42% 58% 55% 75% 41% 61% 47% 60% 43% 67% 47% 67%  65% 64% 49% 68%  49% 61%  51% 59% 39% 62%
New York   1	53% 73% 49% 69% 59% 71% 52% 67% 48% 71% 46% 65% 51% 70% 42% 71% 49% 65% 40% 69% 42% 58% 55% 75% 41% 61% 47% 60% 43% 67% 47% 67%  65% 64% 49% 61%  51% 59% 59% 67% 52% 59% 50% 66% 47% 54% 48% 60% 49% 63%
Central Closes	49%       69%         59%       71%         52%       67%         48%       71%         46%       65%         51%       70%         42%       71%         49%       65%         40%       69%         42%       58%         55%       75%         41%       61%         47%       60%         43%       67%         47%       67%         65%       64%         49%       61%         65%       64%         49%       61%         59%       39%         59%       67%         52%       59%         50%       66%         47%       54%         48%       60%         49%       63%         49%       63%         49%       63%
For West 1 Jul 17   394   97   4.1   8   82%   22%   9%   1257   7.00   54%   14mtor New England   1.01   3   18.299   1.34   13.6   34%   34%   138   14%   558/37   40.075   72%   14mtor New England   1.01   17   1.56   1.56   1.55   1.01   1.99%   2.0%   1.19%   1.16   1.1	49%       69%         59%       71%         52%       67%         48%       71%         46%       65%         51%       70%         42%       71%         49%       65%         40%       69%         42%       58%         55%       75%         41%       61%         47%       60%         43%       67%         47%       67%         65%       64%         49%       61%         65%       64%         49%       61%         59%       39%         59%       67%         52%       59%         50%       66%         47%       54%         48%       60%         49%       63%         49%       63%         49%       63%
Illowarm Spoelhowen	52%       67%         48%       71%         46%       65%         51%       70%         42%       71%         49%       65%         40%       69%         42%       58%         55%       75%         41%       61%         47%       60%         43%       67%         47%       67%         49%       68%         49%       61%         50       59%         39%       62%         59%       59%         50%       66%         47%       54%         48%       60%         49%       67%         49%       63%
Mid North Coots	48% 71% 46% 65% 51% 70% 42% 71% 49% 65% 50 40% 69% 42% 58% 55% 75% 41% 61% 47% 60% 43% 67% 47% 67%  65% 64% 49% 68%  49% 61% 59% 62% 59% 67% 52% 59% 50% 66% 47% 54% 48% 60% 49% 63%
Murambidge	46% 65% 51% 70% 42% 71% 49% 65% 40% 69% 42% 58% 55% 75% 41% 61% 47% 60% 43% 67% 47% 67%  65% 64% 49% 68%  49% 61%  51% 59% 59% 67% 52% 59% 50% 66% 47% 54%  48% 60%  49% 67%  48% 60%  49% 67%
Nepon Blue Mountains   1 Jul 15   5,907   758   7.7   41%   9%   16%   160.89   117.07   77%	42%       71%         49%       65%         40%       69%         42%       58%         55%       75%         41%       61%         47%       60%         43%       67%         47%       67%         47%       67%         47%       67%         49%       61%         51%       59%         39%       62%         59%       67%         52%       59%         50%       66%         47%       54%         48%       60%         49%       63%         44%       61%         46%       76%         51%       75%
Northern No.   1 Jul.   1.7   4.513   497   9.1   60%   18%   16%   128.68   89.14   69%   69%   68.   51%   13%   128.68   89.14   69%   69%   68.   51%   13%   128.68   89.14   69%   69%   68.   51%   13%   128.68   89.14   69%	49%       65%         40%       69%         40%       69%         42%       58%         55%       75%         41%       61%         47%       60%         43%       67%         47%       67%         49%       61%         51%       59%         39%       62%         59%       59%         50%       66%         47%       54%         48%       60%         49%       63%         44%       61%         46%       76%         51%       75%
South Eastern Sydney	40%       69%         42%       58%         55%       75%         41%       61%         47%       60%         43%       67%         47%       67%         65%       64%         49%       68%         49%       61%         51%       59%         39%       62%         59%       67%         52%       59%         50%       66%         47%       54%         48%       60%         49%       67%         49%       63%         44%       61%         46%       76%         51%       75%
South Mestern Sydney   1 Jul 16   12,505   1,445   8.7   38%   14%   15%   324,30   237,93   73%   235   205   2	42%       58%         55%       75%         41%       61%         47%       60%         43%       67%         47%       67%         65%       64%         49%       68%         49%       61%         51%       59%         39%       62%         59%       67%         52%       59%         50%       66%         47%       54%         48%       60%         49%       67%         49%       63%         44%       61%         46%       76%         51%       75%
Sydney   1.Jul 7   5.293   959   5.5   38%   16%   10%   117/201   116.91   66%   Western NSW   1.Jul 7   3.917   423   9.3   66%   11%   14%   313.14   88.85   55%   Western NSW total   97.176   4/73   20.4   25%   13%   14%   2.26%   235.59   234.33   77%   NSW total   97.176   4/73   20.4   25%   13%   14%   2.968.32   2.093.33   77%   NSW total   1.Jul 13   6.994   80xwan	41% 61% 47% 60% 43% 67% 47% 67%  47% 67%  65% 64% 49% 68%  49% 61%  51% 59% 67% 52% 59%  50% 66% 47% 54%  48% 60%  49% 67%  49% 63%
Western NSW   1 Jul   2   3.917	47%       60%         43%       67%         47%       67%         65%       64%         49%       68%         49%       61%         51%       59%         39%       62%         59%       67%         52%       59%         50%       66%         47%       54%         48%       60%         49%       67%         49%       63%         44%       61%         46%       76%         51%       75%
Western Sydney   1 Jul 16   10,913   1,306   8.4   39%   14%   12%   325,59   234,33   72%	43%     67%       47%     67%       65%     64%       49%     68%       49%     61%       51%     59%       39%     62%       59%     67%       52%     59%       50%     66%       47%     54%       48%     60%       49%     67%       49%     63%       44%     61%       46%     76%       51%     75%
Victoria         Barwon         1 Jul 13         6.994         716         9.8         58%         8%         1 T%         174.33         118.93         68%           Baryside Peninsula         1 Apr 18         6.862         597         11.5         51%         59%         4%         210.00         119.80         57%           Brimbank Metton         1 Oct 18         6         6         79         59%         12%         5%         86.84         59.40         68%           Goulburn         1 Jun 19         1         1         1         665         5.9         37%         4.3%         7%         89.10         60.19         68%           Inner Gost Melbourne         1 Nor 17         6,082         777         7.8         57%         27%         7%         89.10         60.19         68%           Inner Gost Melbourne         1 Nor 1         6,082         777         7.8         57%         27%         7%         89.10         60.19         68%           Inner Gost Melbourne         1 Mor 1         3,953         411         9.6         61%         13%         11%         80.07         64.00         65%           North East Melbourne         1 Nor 1	65% 64% 49% 68%  49% 61%  51% 59% 39% 62% 59% 67% 52% 59%  50% 66% 47% 54%  48% 60%  49% 67%  49% 63%  44% 61% 46% 76% 51% 75%
Barwon	49%       68%         49%       61%         51%       59%         39%       62%         59%       67%         52%       59%         50%       66%         47%       54%         48%       60%         49%       67%         49%       63%         44%       61%         46%       76%         51%       75%
Bayside Peninsular   1 Apr 18	49%       68%         49%       61%         51%       59%         39%       62%         59%       67%         52%       59%         50%       66%         47%       54%         48%       60%         49%       67%         49%       63%         44%       61%         46%       76%         51%       75%
Brimbank Melton   1.0c   1.8	49% 61%  51% 59% 39% 62% 59% 67% 52% 59%  50% 66% 47% 54%  48% 60%  49% 67%  49% 63%  44% 61% 46% 76% 51% 75%
Central Highlands	51% 59% 39% 62% 59% 67% 52% 59% 66% 47% 54% 60% 49% 67% 49% 63% 44% 61% 46% 76% 51% 75%
Goulburn   1 Jun 19   Hume Moreland   1 Mor 18   3,894   6655   5.9   37%   27%   7%   225.79   148.78   66%   147.81	51% 59% 39% 62% 59% 67% 52% 59% 66% 47% 54% 60% 49% 67% 49% 63% 44% 61% 46% 76% 51% 75%
Inner Cists Melbourne	39% 62% 59% 67% 52% 59% 66% 47% 54% 60% 49% 67% 49% 63% 61% 46% 76% 51% 75%
Inner dippland	59% 67% 52% 59% 50% 66% 47% 54% 60% 49% 67% 49% 63% 44% 61% 46% 76% 51% 75%
Loddon	52% 59%  50% 66% 47% 54%  48% 60%  49% 67%  49% 63%  44% 61% 46% 76% 51% 75%
Mollee 1 Jun 19 North East Melbourne 1 Jul 16 8,053 926 8.7 36% 13% 15% 221.9 163.76 74% Outer East Melbourne 1 Nov 17 5,761 623 9.2 60% 30% 6% 183.59 112.54 61% Outer Gippsland 1 Jun 19 Souther Melbourne 1 Sep 18 South Mestern Melbourne 1 Sep 18 South Mestern Melbourne 1 Oct 18 Souther Melbourne 1 Oct 18 South Mestern Melbourne 1 Unit 19 South Mestern	50% 66% 47% 54% 60% 48% 60% 67% 49% 63% 63% 61% 46% 76% 51% 75%
Outer Gippsland         1 Nov 17         5,761         623         9.2         60%         30%         6%         183.59         112.54         61%           Outer Gippsland         1 Jun 19	47% 54%  48% 60%  49% 67%  49% 63%  44% 61%  46% 76%  51% 75%
Overs Murroy         1 Jon 19         2044         262         7.8         54%         14%         14%         54.37         33.47         62%           Southern Melbourne         1 Sep 18         7.1         2,628         255         10.3         69%         9%         25%         79.14         53.42         68%           Western Melbourne         1 Oct 18         8.8         25.7         33%         21%         10%         1,729.60         1,992.77         63%           Vestern Melbourne         1 Oct 18         54.802         2,858         22.7         33%         21%         10%         1,729.60         1,092.77         63%           Vestern Melbourne         1 Jul 18         3,878         572         6.8         42%         89%         2%         100.75         50.85         50%         85%         2%         100.75         50.85         50%         86%         89%         2%         256.97         138.50         50%         86%         89%         2%         256.97         138.50         50%         86%         80%         2%         256.97         138.50         50%         86%         80%         2%         256.97         138.50         50% <th< td=""><td>48% 60% 49% 67%  49% 63%  44% 61% 46% 76% 51% 75%</td></th<>	48% 60% 49% 67%  49% 63%  44% 61% 46% 76% 51% 75%
Deens Nurray   1 Oct 17   2,044   262   7.8   54%   14%   14%   54,37   33.47   62%	49% 67%  49% 63%  44% 61% 46% 76% 51% 75%
Southern Melbourne	49% 67%  49% 63%  44% 61% 46% 76% 51% 75%
Western Melbourne         1 Oct 18           Victorio total         64,802         2,858         22.7         33%         21%         10%         1,729.60         1,092.77         63%           Queensland           Beenleigh         1 Jul 18         3,878         572         6.8         42%         89%         2%         100.75         50.85         50%           Brisbane         1 Jul 18         8,281         826         10.0         34%         89%         2%         256.97         138.50         54%           Bundaberg         1 Oct 17         1,757         248         7.1         78%         9%         16%         56.47         38.67         68%           Cobolture/Strathpine         1 Jun 19         28         8.6         76%         77%         0%         59.52         36.24         61%           Ipswich         1 Jul 18         1,971         228         8.6         76%         77%         0%         59.52         36.24         61%           Morckay         1 No 16         1,988         261         7.6         57%         7%         17%         51.61         34.11         66%           Moryborough         1 Jul	49% 63%  44% 61% 46% 76% 51% 75%
Victoria total         64,802         2,858         22.7         33%         21%         10%         1,729.60         1,092.77         63%           Queensland         Beenleigh         1 Jul 18         3,878         572         6.8         42%         89%         2%         100.75         50.85         50%           Brisbane         1 Jul 18         8,281         826         10.0         34%         89%         2%         256.97         138.50         54%           Bundaberg         1 Oct 17         1,757         248         7.1         78%         9%         16%         55.647         38.67         68%           Caboolture/Strathpine         1 Jun 19         228         8.6         76%         77%         0%         59.52         36.24         61%           Cairns         1 Jul 18         1,971         228         8.6         76%         77%         0%         59.52         36.24         61%           Ispswich         1 Jul 17         4,440         720         6.2         41%         16%         17%         140.74         89.87         64%           Marcyborough         1 Jun 19         1 Jun 19         1         48.5%         8%         86	44% 61% 46% 76% 51% 75%
Queensland         Beenleigh       1 Jul 18       3,878       572       6.8       42%       89%       2%       100.75       50.85       50%         Brisbane       1 Jul 18       8,281       826       10.0       34%       89%       2%       256.97       138.50       54%         Bundaberg       1 Oct 17       1,757       248       7.1       78%       9%       16%       56.47       38.67       68%         Caboolture/Strathpine       1 Jun 19       228       8.6       76%       77%       0%       59.52       36.24       61%         Cairns       1 Jul 18       1,971       228       8.6       76%       77%       0%       59.52       36.24       61%         Iswich       1 Jul 17       4,440       720       6.2       41%       16%       1.7%       140.74       89.87       64%         Mackay       1 Nov 16       1,988       261       7.6       57%       7%       17%       51.61       34.11       66%         Maryborough       1 Jul 18       1,788       267       6.7       74%       85%       8%       67.46       39.07       58%         Robina	44% 61% 46% 76% 51% 75%
Beenleigh 1 Jul 18 3,878 572 6.8 42% 89% 2% 100.75 50.85 50% Brisbane 1 Jul 18 8,281 826 10.0 34% 89% 2% 256.97 138.50 54% Bundaberg 1 Oct 17 1,757 248 7.1 78% 9% 16% 56.47 38.67 68% Caboolture/Strathpine 1 Jan 19  Cairns 1 Jul 18 1,971 228 8.6 76% 77% 0% 59.52 36.24 61% Ipswich 1 Jul 17 4,440 720 6.2 41% 16% 17% 140.74 89.87 64% Mackay 1 Nov 16 1,988 261 7.6 57% 7% 17% 51.61 34.11 66% Maroochydore 1 Jan 19  Maryborough 1 Jul 18 1,788 267 6.7 74% 85% 8% 67.46 39.07 58% Robina 1 Jul 18 3,715 518 7.2 46% 81% 8% 89.66 50.38 56% Rockhampton 1 Jan 18 2,754 335 8.2 67% 25% 11% 79.27 52.99 67% Townormba 1 Jan 17 4,034 486 8.3 43% 11% 14% 142.44 92.47 65% Townormba 1 Jan 17 4,034 486 8.3 43% 11% 14% 142.44 92.47 65% Townormba 1 Jan 16 3,996 411 9.7 52% 8% 12% 116.46 80.06 69% Queensland total 43,262 2,503 17.3 26% 35% 9% 1,213.25 727.48 60% Eastern Adelaide 1 Jul 13 1,316 257 5.1 57% 9% 20% 20% 22.13 12.44 56% Eastern Adelaide 1 Jul 13 2,073 351 5.9 54% 35% 19% 45.57 29.82 65%	46% 76% 51% 75% <b>6</b>
Brisbane 1 Jul 18 8,281 826 10.0 34% 89% 2% 256.97 138.50 54% 810dberg 1 Oct 17 1,757 248 7.1 78% 9% 16% 56.47 38.67 68% Caboolture/Strathpine 1 Jan 19	46% 76% 51% 75% <b>6</b>
Bundaberg 1 Oct 17 1,757 248 7.1 78% 9% 16% 56.47 38.67 68% Caboolture/Strathpine 1 Jan 19  Cairns 1 Jul 18 1,971 228 8.6 76% 77% 0% 59.52 36.24 61% 1pswich 1 Jul 17 4,440 720 6.2 41% 16% 17% 140.74 89.87 64% Mackay 1 Nov 16 1,988 261 7.6 57% 7% 17% 51.61 34.11 66% Maroochydore 1 Jan 19  Maryborough 1 Jul 18 3,715 518 7.2 46% 81% 88% 89.66 50.38 56% Rockhampton 1 Jul 18 3,715 518 7.2 46% 81% 88% 89.66 50.38 56% Rockhampton 1 Jan 18 2,754 335 8.2 67% 25% 11% 79.27 52.99 67% Toowoomba 1 Jan 17 4,034 486 8.3 43% 11% 14% 142.44 92.47 65% Townsville 1 Apr 16 3,996 411 9.7 52% 88% 12% 116.46 80.06 69% Queensland total  South Australia*  Adelaide Hills 1 Jul 13 951 198 4.8 73% 44% 20% 17.55 11.31 64% Barossa, Light and Lower North 1 Jul 13 1,316 257 5.1 57% 9% 20% 22.13 12.44 56% Eastern Adelaide 1 Jul 13 2,073 351 5.9 54% 35% 19% 45.57 29.82 65%	51% 75%
Cairns       1 Jul 18       1,971       228       8.6       76%       77%       0%       59.52       36.24       61%         Ipswich       1 Jul 17       4,440       720       6.2       41%       16%       17%       140.74       89.87       64%         Mackey       1 Nov 16       1,988       261       7.6       57%       7%       17%       51.61       34.11       66%         Marocochydore       1 Jan 19       8       267       6.7       74%       85%       8%       67.46       39.07       58%         Robina       1 Jul 18       3,715       518       7.2       46%       81%       8%       89.66       50.38       56%         Rockhampton       1 Jan 18       2,754       335       8.2       67%       25%       11%       79.27       52.99       67%         Townsville       1 Jan 17       4,034       486       8.3       43%       11%       14%       142.44       92.47       65%         Townsville       1 Apr 16       3,996       411       9.7       52%       8%       12%       116.46       80.06       69%         Queensland total       43,262       <	49% 69%
Ipswich	49% 69%
Mackay       1 Nov 16       1,988       261       7.6       57%       7%       17%       51.61       34.11       66%         Maroochydore       1 Jan 19       Barosas, Light and Lower North       1 Jul 18       1,788       267       6.7       74%       85%       8%       67.46       39.07       58%         Robina       1 Jul 18       3,715       518       7.2       46%       81%       8%       89.66       50.38       56%         Rockhampton       1 Jan 18       2,754       335       8.2       67%       25%       11%       79.27       52.99       67%         Toownormba       1 Jan 17       4,034       486       8.3       43%       11%       14%       142.44       92.47       65%         Townsville       1 Apr 16       3,996       411       9.7       52%       8%       12%       116.46       80.06       69%         Queensland total       43,262       2,503       17.3       26%       35%       9%       1,213.25       72.48       60%         South Australia*         Adelaide Hills       1 Jul 13       1,316       257       5.1       57%       9%       20%       <	1 5104 7004
Maroochydore       1 Jan 19         Maryborough       1 Jul 18       1,788       267       6.7       74%       85%       8%       67.46       39.07       58%         Robina       1 Jul 18       3,715       518       7.2       46%       81%       8%       89.66       50.38       56%         Rockhampton       1 Jan 18       2,754       335       8.2       67%       25%       11%       79.27       52.99       67%         Townoomba       1 Jan 17       4,034       486       8.3       43%       11%       14%       142.44       92.47       65%         Townsville       1 Apr 16       3,996       411       9.7       52%       8%       12%       116.46       80.06       69%         Queensland total       43,262       2,503       17.3       26%       35%       9%       1,213.25       727.48       60%         South Australia*         Adelaide Hills       1 Jul 13       951       198       4.8       73%       44%       20%       17.55       11.31       64%         Barossa, Light and Lower North       1 Jul 13       1,316       257       5.1       57%       9%       20% </td <td>51% 70%</td>	51% 70%
Robina       1 Jul 18       3,715       518       7.2       46%       81%       8%       89.66       50.38       56%         Rockhampton       1 Jan 18       2,754       335       8.2       67%       25%       11%       79.27       52.99       67%         Townoomba       1 Jan 17       4,034       486       8.3       43%       11%       14%       142.44       92.47       65%         Townsville       1 Apr 16       3,996       411       9.7       52%       8%       12%       116.46       80.06       69%         Queensland total       43,262       2,503       17.3       26%       35%       9%       1,213.25       727.48       60%         South Australia*         Adelaide Hills       1 Jul 13       951       198       4.8       73%       44%       20%       17.55       11.31       64%         Barossa, Light and Lower North       1 Jul 13       1,316       257       5.1       57%       9%       20%       22.13       12.44       56%         Eastern Adelaide       1 Jul 13       2,073       351       5.9       54%       35%       19%       45.57       29.82       65%	
Rockhampton       1 Jan 18       2,754       335       8.2       67%       25%       11%       79.27       52.99       67%         Townoomba       1 Jan 17       4,034       486       8.3       43%       11%       14%       142.44       92.47       65%         Townsville       1 Apr 16       3,996       411       9.7       52%       8%       12%       116.46       80.06       69%         Queensland total       43,262       2,503       17.3       26%       35%       9%       1,213.25       727.48       60%         South Australia*         Adelaide Hills       1 Jul 13       951       198       4.8       73%       44%       20%       17.55       11.31       64%         Barossa, Light and Lower North       1 Jul 13       1,316       257       5.1       57%       9%       20%       22.13       12.44       56%         Eastern Adelaide       1 Jul 13       2,073       351       5.9       54%       35%       19%       45.57       29.82       65%	46% 68%
Toowoomba       1 Jan 17       4,034       486       8.3       43%       11%       14%       142.44       92.47       65%         Townsville       1 Apr 16       3,996       411       9.7       52%       8%       12%       116.46       80.06       69%         Queensland total       43,262       2,503       17.3       26%       35%       9%       1,213.25       727.48       60%         South Australia*         Adelaide Hills       1 Jul 13       951       198       4.8       73%       44%       20%       17.55       11.31       64%         Barossa, Light and Lower North       1 Jul 13       1,316       257       5.1       57%       9%       20%       22.13       12.44       56%         Eastern Adelaide       1 Jul 13       2,073       351       5.9       54%       35%       19%       45.57       29.82       65%	43% 71% 50% 67%
Queensland total     43,262     2,503     17.3     26%     35%     9%     1,213.25     727.48     60%       South Australia*         Adelaide Hills         1 Jul 13         951         198         4.8         73%         44%         20%         17.55         11.31         64%         Barossa, Light and Lower North         1 Jul 13         1,316         257         5.1         57%         9%         20%         22.13         12.44         56%         56%         Eastern Adelaide         1 Jul 13         2,073         351         5.9         54%         35%         19%         45.57         29.82         65%      65%	53% 73%
South Australia*       Adelaide Hills     1 Jul 13     951     198     4.8     73%     44%     20%     17.55     11.31     64%       Barossa, Light and Lower North     1 Jul 13     1,316     257     5.1     57%     9%     20%     22.13     12.44     56%       Eastern Adelaide     1 Jul 13     2,073     351     5.9     54%     35%     19%     45.57     29.82     65%	54% 69%
Adelaide Hills     1 Jul 13     951     198     4.8     73%     44%     20%     17.55     11.31     64%       Barossa, Light and Lower North     1 Jul 13     1,316     257     5.1     57%     9%     20%     22.13     12.44     56%       Eastern Adelaide     1 Jul 13     2,073     351     5.9     54%     35%     19%     45.57     29.82     65%	49% 71%
Barossa, Light and Lower North     1 Jul 13     1,316     257     5.1     57%     9%     20%     ■     22.13     12.44     56%       Eastern Adelaide     1 Jul 13     2,073     351     5.9     54%     35%     19%     45.57     29.82     65%	
Eastern Adelaide 1 Jul 13 2,073 559 54% 35% 19% 45.57 29.82 65%	51% 54%
	55% 62% 54% 66%
Eyre and Western 1 Jul 13 820 90 9.1 76% 40% 12% 18.59 9.00 48%	
Far North (SA) 1 Jul 13 282 69 4.1 ■ 86% ■ 20% 20% 7.27 3.30 45%	
Fleurieu and Kangaroo Island 1 Jul 13 746 141 5.3 81% 50% 32% 16.46 9.15 56%	55% 64%
Limestone Coast     1 Jul 13     890     111     8.0     79%     25%     7%     24.55     14.14     58%       Murray and Mallee     1 Jul 13     1,097     181     6.1     65%     25%     14%     22.76     11.75     52%	57% 45% <b>6</b> 1%
Northern Adelaide 1 Jul 13 8,718 613 14.2 44% 22% 12% 194.58 129.98 67%	53% 59%
Southern Adelaide 1 Jul 13 5,792 466 12.4 • 64% 36% 17% 142.68 89.65 63%	49% 65%
Western Adelaide     1 Jul 13     2,233     347     6.4     52%     46%     15%     44.36     26.77     60%       Vertex and Mid North     1 Jul 13     1 003     173     63     50%     30%     30%     32.36     11.37     55%	53% 57% 55% 42% <b>6</b>
Yorke and Mid North     1 Jul 13     1,093     173     6.3     59%     29%     26%     22.36     12.27     55%       South Australia total     26,011     976     26.7     44%     25%     20%     578.86     359.59     62%	55% 42% <b>52% 59%</b>
	35%
<b>Tasmania*</b>	48% 54%
TAS North West 1 Jul 13 1,437 157 9.2 82% 10% 8% 48.12 35.58 74%	50% 74%
TAS South East 1 Jul 13 1,106 186 5.9 73% 18% 6% 34.10 23.00 67%	35% 49%
TAS South West 1 Jul 13 1,580 193 8.2 76% 11% 5% 61.57 44.71 73% Tasmania total 5,679 420 13.5 58% 18% 8% 192.71 139.05 72%	54% 65% 65% 61%
	48% 61%
Australian Capital Territory	CEN
ACT     1 Jul 14     6,615     455     14.5     52%     7%     23%     184.49     133.04     72%       ACT total     6,615     455     14.5     52%     7%     23%     184.49     133.04     72%	65% 73% 65% 73%
	75%
Northern Territory	57% • 89% •
Central Australia 1 Jul 17 262 57 4.6 94% 42% 16% 25.49 17.80 70%	31% 56%
Darwin Remote         1 Jul 17         138         38         3.6         80%         45%         9%         3.74         1.25         33%	51% 15%
Darwin Urban 1 Jan 17 1,006 115 8.7 81% 50% 9% 49.94 33.91 68%	35% 53% 53% 43% 27%
East Arnhem     1 Jan 17     186     32     5.8     89%     18%     9%     8.51     2.56     30%       Katherine     1 Jul 17     173     65     2.7     87%     14%     14%     10.04     6.60     66%	43% <b>27% 6</b> 4%
Northern Territory total 1,900 180 10.6 72% 35% 6% 103.87 64.73 62%	36% 46%
Western Australia	
Great Southern 1 Jul 19	
South Metro 1 Jul 18 3,342 252 13.3 • 55% 94% • 0% • 58.94 39.95 68%	58% 85%
Kimberley-Pilbara 1 Oct 18 South West 1 Son 18	
South West     1 Sep 18       North East Metro     1 Jul 14       4,469     351       12.7     54%       11%     9%       130.21     95.09       73%	48% 76%
South East Metro 1 Jul 19 531 12.7 5470 1170 570 130.21 53.03 7570	.570 7070
Wheat Belt 1 Jan 17 347 87 4.0 ● 77% 13% 0% ● 5.84 3.37 58%	52% 71%
Central North Metro 1 Jul 19 Midwest-Gascoyne 1 Jul 19	
Midwest-Gascoyne 1 Jul 19	
Goldfields-Esperance 1 Oct 18	60% 80%
North Metro 1 Oct 18	60% • 80% •
Western Australia total         13,596         498         27.3         44%         34%         5%         261.68         178.09         68%	
Missing 38 28 1.4 90% 67% 33% 1.53 0.52 34%	60% <b>8</b> 0% <b>8</b>
National 259,071 10,220 25.3 17% 19% 12% 7,233.77 4,788.38 66%	55% 75%
	55% 75%

Note: there are 16 regions that have had less than 9 months of Scheme experience (i.e. phased in after 1 July 2018) and their metrics are not shown in this table. As a result, the National figure does not equal to the sum of all regions for the following metrics: active participants with approved plans, total plan budgets and payments.

 $<sup>^*</sup>$ For these states, only certain age groups phased into the Scheme on 1 July 2013 (i.e. participants from birth to 14 years old in South Australia and participants aged 15 to 24 years old in Tasmania).

## Region / Support Category Summary Dashboard



as at 30 June 2019 (exposure period: 1 October 2018 to 31 March 2019)

## **All participants**

### Support category summary (National)

Support category	Active participants with approved plans	Registered active providers	Participants per provider	Provider concentration	Provider growth	Provider shrinkage	Total plan budgets (\$m)	Payments (\$m)	Utilisation	Outcomes indicator on choice and control	Has NDIS helped with choice and control?
Core											
Consumables	179,939	1,420	126.7	41%	22%	6%	167.98	64.76	39%	49%	67%
Daily Activities	178,572	3,546	50.4	21%	27%	11%	3,618.89	2,710.56	75%	47%	68%
Community	180,932	2,296	78.8	16%	28%	9%	1,443.68	867.03	60%	46%	68%
Transport	120,403	703	171.3	34%	9%	17%	211.43	208.01	98%	43%	69%
Core total	215,295	4,468	48.2	18%	27%	8%	5,441.99	3,850.37	71%	48%	67%
Capacity Building											
Choice and Control	70,037	787	89.0	39%	38%	3%	41.82	37.56	90%	49%	66%
Daily Activities	245,344	6,605	37.1	17%	11%	16%	885.99	437.96	49%	48%	67%
Employment	24,735	562	44.0	31%	10%	9%	142.72	97.80	69%	44%	69%
Health and Wellbeing	17,647	1,062	16.6	27%	10%	10%	22.14	9.27	42%	53%	73%
Home Living	1,628	126	12.9	56%	50%	0%	1.37	0.29	21%	57%	59%
Lifelong Learning	133	21	6.3	74%	0%	0%	0.24	0.05	22%	37%	66%
Relationships	29,023	934	31.1	30%	19%	14%	86.90	33.30	38%	19%	66%
Social and Civic	33,148	1,323	25.1	14%	15%	22%	73.13	22.88	31%	47%	64%
Support Coordination	104,225	1,493	69.8	15%	16%	12%	201.52	113.19	56%	40%	66%
Capacity Building total	254,902	7,546	33.8	15%	13%	14%	1,455.83	752.32	52%	48%	67%
Capital											
Assistive Technology	66,118	1,431	46.2	46%	28%	12%	242.10	124.51	51%	57%	68%
Home Modifications	24,109	474	50.9	24%	29%	21%	87.06	39.98	46%	35%	72%
Capital total	75,407	1,696	44.5	38%	31%	14%	329.16	164.49	50%	51%	69%
Missing	0	0	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
All support categories	259,071	10,220	25.3	17%	19%	12%	7,233.77	4,788.38	66%	49%	66%

Active participants with approved plans	Number of active participants who have an approved plan and reside in the region / have supports relating to the support category in their plan
Registered active providers	Number of registered service providers that have provided a support to a participant within the region / support category, over the exposure period
Participants per provider	Ratio between the number of active participants and the number of registered service providers
Provider concentration	Proportion of provider payments over the exposure period that were paid to the top 10 providers
Provider growth	Proportion of providers for which payments have grown by more than 100% compared to the previous exposure period. Only providers that received more than \$10k in payments in both exposure periods have been considered
Provider shrinkage	Proportion of providers for which payments have shrunk by more than 25% compared to the previous exposure period. Only providers that received more than \$10k in payments in both exposure periods have been considered
Total plan budgets	Value of supports committed in participant plans for the exposure period
Payments	Value of all payments over the exposure period, including payments to providers, payments to participants, and off-system payments (in-kind and Younger People In Residential Aged Care (YPIRAC))
Utilisation	Ratio between payments and total plan budgets
Outcomes indicator on choice and control	Proportion of participants who reported in their most recent outcomes survey that they choose who supports them
Has NDIS helped with choice and control?	Proportion of participants who reported in their most recent outcomes survey that the NDIS has helped with choice and control

- The green dots indicate the top 10% of regions when ranked by performance against benchmark for the given metric in other words performing relatively well under the metric under consideration
- The red dots indicate the bottom 10% of regions when ranked by performance against benchmark for the given metric in other words performing relatively poorly under the metric under consideration

Note: For some metrics – 'good' performance is considered a higher score under the metric. For example, high utilisation rates are considered a sign of a functioning market where participants have access to the supports they need. For other metrics, a 'good' performance is considered a lower score under the metric. For example, a low provider concentration is considered a sign of a competitive market.

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