# District / Support Category Summary Dashboard



as at 31 December 2020 (exposure period: 1 April 2020 to 30 September 2020))

## **All SIL Participants**

Service district summary

Professional Pro	
Control Cont	4.25 146,748 8 82% 144% 76% 68% 2.29 178,916 85% 49% 68% 68% 2.201 162,201 85% 23% 819% 80% 5.37 155,146 84% 14% 819% 80% 5.37 155,146 84% 14% 819% 80% 5.41 152,123 86% 20% 819% 1.28 154,679 86% 16% 77% 5.41 152,123 86% 20% 819% 1.28 154,679 86% 16% 77% 5.41 152,123 86% 20% 819% 1.28 154,679 86% 16% 77% 5.41 152,123 85% 12% 5.41 152,123 85% 12% 78% 80% 93% 1.30 159,021 85% 18% 77% 5.61 156,985 87% 14% 21% 85% 1.33 132,100 84% 11% 79% 5.50 137,202 84% 18% 77% 98.77 5.50 137,202 84% 18% 77% 98.77 5.50 137,202 84% 18% 77% 98.89 150,470 85% 15% 79% 1.41 153,960 86% 16% 80% 75% 1.50 131,403 79% 18% 5.52 131,403 79% 18% 5.52 132,323 12,323 12,323 12,323 12,323 12,323 12,323 12,323 12,333 12,3
Genericans   1,141   256   252   14   268   125   178   250   2517   7,14   3464   250   185   1	29 178,916
Selection   1,111	2.01 162,201 85% 23% 81% 81% 85.537 155,146 84% 18% 80% 5.37 155,146 84% 18% 80% 14% 81% 145,679 86% 16% 77% 152,123 86% 16% 77% 152,123 86% 16% 77% 152,123 86% 16% 77% 152,123 86% 18% 78% 18% 76% 1.00 145,891 87% 14% 76% 1.55 1.55,985 87% 12% 15% 18% 77% 15% 15% 18% 17% 15% 15% 18% 17% 15% 15% 18% 17% 15% 15% 15% 15% 15% 15% 15% 15% 15% 15
Statement   1.4   1   1   1   1   1   1   1   1   1	1.80 143,025 84% 18% 80% 18% 80% 155,146 84% 14% 81% 18% 155,146 84% 14% 81% 18% 155,146 84% 14% 81% 155,146 84% 14% 81% 155,146 84% 14% 81% 156,128 155,146 84% 10% 81% 81% 157,362 89% 89% 89% 89% 99% 18% 99% 18% 99% 18% 99% 18% 99% 18% 99% 18% 18% 77% 156,015 156,985 87% 12% 156,985 87% 12% 156,985 87% 12% 156,985 87% 12% 156,985 87% 12% 156,985 87% 12% 156,985 87% 12% 156,985 87% 12% 156,985 87% 12% 156,985 87% 12% 156,985 87% 12% 156,991 86% 13% 82% 156,991 86% 13% 82% 156,470 85% 15% 79% 14,41 153,962 76% 96% 75% 16% 78% 177,71 131,403 79% 18% 75% 177,71 131,403 79% 18% 75% 12% 86% 123,322 75% 86% 75% 16% 72% 156,53 123,732 75% 16% 75% 16% 72% 156,53 123,732 75% 16% 75% 16% 72% 156,53 123,732 75% 16% 75% 16% 72% 156,53 123,732 75% 16% 75% 16% 72% 156,53 123,732 75% 16% 75% 16% 72% 156,53 123,732 75% 16% 77% 10% 68% 10% 73% 10% 68% 15% 66% 10% 10% 69% 11% 106,727 75% 10% 66% 10% 69% 10%
Marchard   1.11   28	3.37         155,146         84%         14%         81%           2.88         146,679         86%         20%         81%           5.41         152,123         86%         20%         81%           1.78         157,362         89%         8%         89%           1.60         145,891         87%         14%         76%           6.15         156,985         87%         20%         74%           8.88         129,659         84%         21%         85%           8.88         129,659         84%         11%         79%           7.50         137,202         84%         18%         77%           9.87         14,991         86%         18%         77%           9.89         150,470         85%         15%         79%           8.830         151,960         86%         16%         80%           2.08         121,527         77%         36%         75%           1.41         153,962         76%         9%         79%           1.41         153,362         76%         9%         79%           1.71         131,403         79%         18%         75
Name   Properties   14   15   15   15   15   15   15   15	5.41 152,123
Table   Property   1,115	1.78 157,362 89% 8% 89% 12.00 159.021 85% 18% 77% 1.06.0 145,891 87% 14% 76% 14% 76% 156,88 129,659 88% 17,700 84% 11% 79% 1.06.0 145,891 87% 11% 79% 1.06.0 145,891 87% 11% 79% 1.07.00 84% 11% 79% 1.07.00 84% 11% 79% 1.07.00 84% 11% 79% 1.07.00 84% 11% 79% 1.07.00 85% 13% 82% 1.07.00 85% 13% 82% 1.07.00 85% 15% 79% 1.07.00 85% 15% 79% 1.07.00 86% 15% 80% 1.07.00 85% 1.07.00 917.00 85% 1.07.00 85% 1.07.00 85% 1.07.00 917.00 85% 1.07.00 917.
No.	1.20
Solth Notes Service   1,415	6.15         156,985         87%         20%         74%           7.88         19,659         84%         21%         85%           7.33         132,100         84%         11%         79%           8.50         137,202         84%         18%         77%           9.87         154,991         86%         13%         82%           9.89         150,470         85%         15%         79%           48.30         151,560         86%         16%         80%           7.71         131,403         79%         18%         75%           1.41         153,962         76%         9%         79%           7.71         131,403         79%         18%         75%           1.17         109,331         72%         12%         86%           1.17         109,331         72%         16%         75%           1.17         109,331         72%         16%         75%           2.17         151,524         83%         77%         10%         68%           3.17         152,54         83%         8%         77%         10%         68%           3.17         152,54
Solution 1990  Late 18 2 15 29 17 90 1990  Well Committee 1 12 1 1990  Well Committee 1 12 1990  Well Comm	1.78
Section   1	7.33       132,100       84%       11%       79%         9.87       154,991       86%       13%       82%         9.89       150,470       85%       15%       79%         48.30       151,960       86%       15%       79%         48.30       151,920       77%       36%       75%         2.208       121,527       77%       36%       75%         1.41       153,962       76%       9%       79%         7.71       131,403       79%       18%       75%         1.17       109,331       72%       12%       86%         1.17       109,331       75%       16%       72%         3.85       123,294       75%       16%       72%         5.63       123,732       75%       88%       77%         9.17       15,154       83%       77%       10%       68%         2.11       106,727       75%       22%       86%         2.11       106,727       75%       22%       86%         1.11       106,727       75%       22%       86%         1.93       18%       10%       80%
Water Specify   1.15	9.87 154,991 86% 13% 82% 8.89 150,470 85% 15,66 79% 88% 15,60 86% 16% 80% 75% 12,15,160 86% 16% 80% 75% 146,292 77% 36% 75% 78% 146,292 77% 17% 78% 78% 141 153,962 76% 9% 79% 79% 79% 71,1 131,403 79% 13% 75% 16% 75% 16% 75% 15,13,1403 79% 13% 75% 16% 75% 16% 72% 12,141 153,962 76% 9% 79% 79% 79% 71,1 131,403 75% 16% 72% 12,141 109,331 72% 12,124 86% 8.85 123,294 75% 16% 72% 16% 72% 129,588 77% 10% 68% 87% 75% 10% 68% 11,15,154 83% 87% 77% 10% 82% 12,91 138,139 78% 16% 89% 16% 89% 1.11 106,727 75% 86% 10% 69% 1.11 106,727 75% 22% 86% 10% 69% 1.11 106,727 75% 22% 86% 10% 69% 1.11 106,727 75% 16% 77% 15% 77% 1.13,131 77% 15,331 78% 16% 77% 15% 77% 15% 77% 1.13,131 77% 1.13,131 77% 1.13,131 77% 1.13,131 77% 1.13,131 77% 1.13,131 77% 1.13,131 77% 1.13,131 77% 1.14% 77% 1.13,131 7.14% 7.15% 7.
Margain Prints and P	1.04   1.05
March Confessor   March 20   1979   1.5   1970   1.5   1	48.30         151,960         86%         16%         80%           7.35         146,292         77%         36%         75%           2.08         121,527         77%         17%         78%           1.41         153,962         76%         9%         79%           7.71         131,403         79%         12%         86%           3.85         123,732         75%         16%         72%           5.63         123,732         75%         8%         75%           5.63         123,732         75%         10%         68%           5.27         129,588         77%         10%         68%           3.17         15,154         83%         8%         77%           2.01         138,139         78%         16%         80%           5.12         136,328         76%         10%         82%           2.91         138,139         78%         16%         80%           7.09         17,81         78%         16%         77%           9.01         144,554         78%         16%         77%           9.02         14,534         78%         17%         77% </td
Breen	121,527
Bysec Ferminan	121,527
Service Methods	1.41 153,962
Carcullephysics   1.071   287   318   21   776   206   376   376   340   367,00   377   313,00   776   186   186   368	7.71 131,403 79% 18% 75% 3.17 109,331 72% 12% 86% 3.85 123,294 75% 16% 72% 3.86 123,732 75% 8% 75% 3.63 123,732 75% 8% 75% 3.17 151,254 83% 8% 77% 3.17 151,254 83% 8% 77% 3.18 10% 82% 3.17 151,254 83% 8% 77% 3.19,131.9 78% 16% 80% 3.10 106,727 75% 22% 86% 3.11 106,727 75% 22% 86% 3.11 106,727 75% 22% 86% 3.11 106,727 75% 22% 86% 3.11 106,727 75% 22% 86% 3.12 130,764 77% 15% 77% 3.12 130,764 77% 15% 77% 3.12 130,764 77% 15% 77% 3.13 13,94 155,337 84% 15% 76% 3.95 159,679 91% 15% 89% 78% 3.77 149,005 80% 17% 80% 3.87 173,677 83% 18% 17% 80% 3.89 161,834 82% 23% 73% 4.78 173,677 83% 18% 19% 80% 3.73 149,005 80% 17% 80% 3.74 159,319 83% 12% 90% 3.95 159,619 88% 15% 64% 3.73 159,119 83% 24% 80% 3.13 145,283 85% 20% 79% 3.14 155,337 84% 15% 64% 3.15 159,119 83% 24% 80% 3.16 159,119 83% 24% 80% 3.17 159,119 83% 24% 80% 3.18 157,714 85% 18% 80% 3.19 166,971 81% 17% 73% 3.11 66,013 81% 17% 73% 3.13 165,610 81% 22% 76% 3.13 138,836 84% 9% 66% 3.15 159,575 88% 19% 74% 3.15 159,655 85% 18% 80% 3.16 162,245 83% 14% 99% 66% 3.17 166,665 89% 26% 72% 3.18 164,165 88% 21% 88% 3.19 100,009 88% 19% 74% 3.10 100,0096 88% 19% 74% 3.11 166,695 88% 21% 88% 3.15 165,957 88% 19% 75% 3.16 164,165 88% 21% 88% 3.15 165,957 88% 21% 88% 3.15 165,957 88% 19% 75% 3.10 100,0096 88% 19% 74% 3.11 166,695 88% 21% 88% 3.15 165,957 88% 21% 75% 3.10 100,0096 88% 21% 88% 3.15 165,957 88% 21% 88% 3.15 165,957 88% 21% 75% 3.10 166,695 88% 21% 88% 3.15 165,957 88% 21% 75% 3.10 160,495 88% 21% 88% 3.15 165,957 88% 21% 88% 3.15 165,957 88% 21% 88% 3.15 165,957 88% 21% 88% 3.15 165,957 88% 21% 88% 3.15 165,957 88% 21% 88% 3.16 164,165 88% 21% 88% 3.17 100,000 80% 30% 30% 30% 66% 3.20 20,583 73% 4% 66% 77% 3.30 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66% 77% 66% 77% 3.30 66%
Harest broader   1 world   234   235   18   515   51	3.85       123,294       75%       16%       72%         5.63       123,732       75%       8%       75%         5.67       129,588       77%       10%       68%         9.17       151,254       83%       8%       77%         1.20       129,135       81%       10%       82%         2.291       138,139       78%       16%       80%         1.62       136,328       76%       10%       69%         1.10       16,727       75%       22%       86%         7.09       117,831       78%       10%       73%         1.98       125,837       81%       19%       77%         4.18       134,058       74%       17%       77%         3.12       130,764       77%       15%       77%         2.39       131,551       77%       15%       77%         7.88       177,810       87%       17%       77%         3.94       155,337       84%       15%       76%         3.95       159,679       91%       15%       89%         3.12       130,674       73%       15%       73%
International Control   100   7	5.63         123,732         75%         8%         75%           3.27         129,588         77%         10%         68%           3.27         129,588         77%         10%         68%           3.17         151,254         83%         8%         77%           2.40         129,135         81%         10%         69%           1.62         136,328         76%         10%         69%           1.11         106,727         75%         22%         86%           7.09         17,831         78%         10%         73%           7.09         17,831         78%         16%         77%           4.98         125,837         81%         19%         82%           4.18         134,058         74%         17%         77%           4.98         125,837         81%         19%         82%           3.12         130,764         77%         15%         77%           7.88         177,810         87%         17%         77%           7.88         177,810         87%         15%         77%           8.89         159,679         91%         15%         87%
Second   10c1   341	8.27         129,588         7.7%         10%         68%           9.17         151,254         8.3%         8%         7.7%           2.40         129,135         81%         10%         82%           2.291         138,139         7.8%         16%         80%           1.62         136,328         7.6%         10%         69%           1.1         106,727         7.5%         22%         86%           0.04         144,554         7.8%         10%         73%           0.98         125,837         81%         19%         82%           4.18         134,058         7.4%         17%         7.7%           4.18         134,058         7.4%         17%         7.7%           4.18         134,058         7.4%         17%         7.7%           4.18         134,058         7.4%         17%         7.7%           2.99         131,951         7.7%         15%         7.7%           7.88         17,810         8.7%         1.5%         7.7%           8.8         16,134         8.2%         1.5%         7.6%           8.9         14,14         8.2%         1.5
Linders	2.4.7       151,254       83%       8%       77%         2.4.0       129,135       81%       10%       82%         2.9.1       138,139       78%       16%       80%         1.6.2       136,328       76%       10%       69%         1.0.9       117,831       78%       10%       73%         0.04       144,554       78%       16%       77%         4.88       125,837       81%       19%       82%         4.18       134,058       74%       17%       77%         4.18       134,058       74%       17%       77%         4.18       134,058       74%       17%       77%         4.18       134,058       74%       17%       77%         4.18       134,058       74%       17%       77%         4.18       134,058       74%       17%       77%         2.99       131,951       77%       14%       76%         7.88       177,810       87%       17%       87%       15%         8.8       177,810       87%       17%       87%       15%       76%         8.8       177,810       87%
Noth files Nebelaure  1 1 No.1 1	138,139
Content februme   1.00-77   4-52   2.09   2.2   276,   2	1.62       136,328       76%       10%       69%         1.11       106,727       75%       22%       86%         7.09       117,831       78%       10%       73%         1.04       144,554       78%       16%       77%         4.98       125,837       81%       19%       82%         4.18       134,058       74%       17%       77%         3.12       130,764       77%       15%       77%         2.99       131,951       77%       14%       76%         7.88       17,810       87%       17%       77%         8.8       177,810       87%       15%       76%         8.81       155,337       84%       15%       76%         8.15       159,679       91%       15%       89%       9         8.12       157,685       83%       14%       80%       23%       73%       4.78       73%       14%       80%       80%       15%       64%       80%       15%       64%       80%       15%       64%       80%       15%       64%       80%       13%       12%       90%       80%       15%       64%
Question   1, part   1,	1.11 106,727
Does Markenge	17,81
Western Description   10 ct   17	4.98       125,837       81%       19%       82%         4.18       134,058       74%       17%       77%         3.12       130,764       77%       15%       77%         2.99       131,951       77%       14%       76%         7.88       177,810       87%       15%       76%         3.94       155,337       84%       15%       76%         3.95       159,679       91%       15%       89%       5         5.12       157,685       83%       14%       80%       2289       161,834       82%       23%       73%       4.78       173,677       83%       18%       78%       8.77       149,005       80%       17%       80%       8.342       139,534       83%       12%       90% <t< td=""></t<>
Western Michanome   1 Oct 18   255   220   12   640, 150, 20%   6.50   179,088   131,045   77%   170, 170, 170, 170, 170, 170, 170, 170,	4.18       134,058       74%       17%       77%         3.12       130,764       77%       15%       77%         2.99       131,951       77%       14%       76%         7.88       177,810       87%       17%       87%       87%         3.94       155,337       84%       15%       76%         3.95       159,679       91%       15%       89%       5.12         5.12       157,685       83%       14%       80%         2.89       161,834       82%       23%       73%         4.78       173,677       83%       18%       78%         8.71       149,005       80%       17%       80%         8.42       139,534       83%       12%       90%         9.90       160,949       88%       15%       64%         8.87       159,119       83%       24%       80%         8.87       159,119       83%       24%       80%         8.87       159,119       85%       20%       79%         5.52       151,049       85%       20%       79%         5.89       157,714       85%       18%
Victorie towned   37	3.12       130,764       77%       15%       77%         2.99       131,951       77%       14%       76%         7.88       177,810       87%       17%       87%         3.394       155,337       84%       15%       76%         3.95       159,679       91%       15%       89%       5.12         5.12       157,685       83%       14%       80%       2.23%       73%         8.89       161,834       82%       23%       73%       73%       73%         4.78       173,677       83%       18%       78%       83       12%       90%       83       3.7       149,005       80%       17%       80%       83       12%       90%       83       3.2       139,534       83%       12%       90%       83       3.2       139,534       83%       12%       90%       80%       1.3       84%       80%       15%       64%       64%       7.23       159,119       83%       24%       80%       80%       1.3       80%       80%       1.5%       1.6       80%       80%       1.5%       1.8       80%       1.5%       1.8       80%       80% <t< td=""></t<>
December	7.88 177,810 87% 15% 76% 3.94 155,337 84% 15% 76% 3.95 159,679 91% 15% 89% 5.12 157,685 83% 14% 80% 2.89 161,834 82% 23% 73% 18% 78% 8.77 149,005 80% 17% 80% 5.42 139,534 83% 12% 90% 6.6% 17% 80% 1.2% 90% 6.1% 1.59 186,971 83% 24% 80% 15% 66% 157,865 85% 18% 80% 157,14 85% 18% 80% 157,14 85% 18% 80% 157,14 85% 18% 80% 157,14 85% 18% 80% 157,865 85% 18% 80% 157,865 85% 18% 80% 157,865 85% 18% 80% 157,865 85% 18% 80% 157,865 85% 18% 80% 157,865 85% 18% 80% 157,865 85% 18% 80% 157,865 85% 18% 80% 157,865 85% 18% 80% 157,865 85% 18% 80% 158,691 17% 73% 1144 163,157 80% 13% 60% 13% 60% 13,31 166,103 81% 12% 96% 13% 13% 60% 13,31 166,103 81% 12% 96% 13% 138,836 84% 9% 66% 13,39 168,680 84% 24% 71% 14,43 178,521 85% 12% 64% 13,31 18,836 84% 9% 66% 13,39 168,680 84% 24% 71% 13% 71% 14,43 178,521 85% 12% 64% 13,31 18,836 84% 9% 66% 13,39 168,680 84% 24% 71% 13% 71% 14,43 178,521 85% 12% 64% 13,31 18,836 84% 9% 66% 13,39 168,680 84% 24% 71% 13,31 13,836 84% 9% 66% 13,39 168,680 84% 24% 71% 15,52 168,660 84% 24% 71% 15,52 166,665 89% 14% 59% 11% 58% 1.58 164,165 88% 14% 59% 11% 58% 1.58 164,165 88% 21% 75% 1.58 164,165 88% 21% 88% 1.58 164
Benelagin	3.94 155,337 84% 15% 76% 8.95 159,679 91% 15% 89% 6.5.12 157,685 83% 14% 80% 2.89 161,834 82% 23% 73% 73% 4.88 173,677 83% 18% 78% 8.77 149,005 80% 17% 80% 8.42 139,534 83% 12% 90% 6.45% 8.42 139,534 83% 12% 90% 6.45% 8.52 159,324 87% 21% 84% 80% 8.65.2 151,049 85% 20% 84% 6.5.2 151,049 85% 20% 84% 80% 9.60 157,865 85% 18% 80% 9.60 157,865 85% 18% 80% 13% 60% 9.60 157,865 85% 18% 80% 13% 60% 9.60 157,865 85% 18% 80% 13% 60% 9.60 157,865 85% 18% 80% 13% 60% 9.60 157,865 85% 18% 80% 9.60 157,865 85% 18% 9.60 157,865 85% 9.60 157,865 85% 9.60 157,865 85% 9.60 157,865 85% 9.60 157,865 85% 9.60 157,865 85% 9.60 157,865 9.60 157,865 9.60 157,865 9.60 157,865 9.60 157,865 9.60 157,865 9.60 157,865 9.60 157,865 9.60 157,865 9.60 157,865 9.60 157,865 9.60 1
Bischorie   1 Aul 18   591   552   18   559   17%   15%   15%   184.257   184.252   18.334   155.337   84%   15%	3.94 155,337 84% 15% 76% 8.95 159,679 91% 15% 89% 6.5.12 157,685 83% 14% 80% 2.89 161,834 82% 23% 73% 73% 4.88 173,677 83% 18% 78% 8.97 149,005 80% 17% 80% 8.42 139,534 83% 12% 90% 6.4% 8.99 160,949 88% 15% 64% 80% 8.87 159,119 83% 24% 80% 8.6.52 151,049 85% 20% 84% 6.5.2 151,049 85% 18% 80% 9.60 157,865 85% 18% 80% 9.60 157,865 85% 18% 80% 13% 60% 60% 6.38 163,425 81% 11% 73% 1.31 145,283 85% 10% 73% 1.84 163,157 80% 13% 60% 9.60 157,865 85% 18% 80% 9.60 157,865 85% 18% 80% 9.60 157,865 85% 10% 73% 1.44 163,157 80% 13% 60% 60% 6.31 166,103 81% 22% 76% 4.43 178,521 85% 12% 76% 4.43 178,521 85% 12% 64% 9.60 15.66 132,639 85% 12% 64% 9.60 162,245 83% 14% 69% 66% 1.50 132,639 85% 11% 573% 66% 1.50 132,639 85% 11% 59% 66% 1.50 132,639 85% 11% 59% 66% 1.50 132,639 85% 11% 59% 66% 1.50 132,639 85% 11% 59% 66% 1.50 132,639 85% 11% 59% 66% 1.50 132,639 85% 11% 59% 66% 1.50 132,639 85% 11% 59% 66% 1.50 132,639 88% 14% 59% 66% 1.50 132,639 88% 14% 59% 66% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 74% 69% 1.50 132,639 88% 19% 75% 1.50 132,639 88% 19% 75% 1.50 132,639 88% 19% 74% 88% 1.50 132,639 88% 19% 74% 88% 1.50 164,165 88% 19% 75% 88% 1.50 164,165 88% 19% 75% 60% 77% 60% 10% 6
Bondeberg 1 0ct 17 1 10 0 102 15 94% 17% 25% 25% 125.67 25% 195.679 91% 17% 17% 17% 17% 17% 17% 17% 17% 17% 1	3.95       159,679       91%       15%       89%         5.12       157,685       83%       14%       80%         2.89       161,834       82%       23%       73%         4.78       173,677       83%       18%       78%         8.77       149,005       80%       17%       80%         3.42       139,534       83%       12%       90%         0.90       160,949       88%       15%       64%         7.23       159,324       87%       21%       84%         7.87       159,119       83%       24%       80%         5.52       151,049       85%       20%       79%         5.52       151,049       85%       20%       79%         5.89       157,714       85%       18%       80%         9.60       157,865       85%       18%       80%         1.59       186,971       81%       17%       73%         .81       190,397       85%       10%       73%         .82       165,651       81%       11%       73%         .84       163,425       81%       11%       73%
Common	2.89
Javich   1 Jul 17   373   345   1.1   45%   15%   17%   77.55   208.070   64.78   173.677   83%   18%   Makey   18%   15%   15%   15%   17%   14%   12%   125.51   186.567   16.675   16.75   173.677   83%   18%   Makey   18%   18%   14%   12%   14%   12%   125.51   186.567   16.655   16.75   173.677   83%   173.678   18%   17%   12%	4.78       173,677       83%       18%       78%         8.77       149,005       80%       17%       80%         8.77       149,005       80%       17%       80%         9.90       160,949       88%       15%       64%         7.23       159,324       87%       21%       84%         7.87       159,119       83%       24%       80%         5.52       151,049       85%       20%       84%         5.52       151,049       85%       20%       84%         5.689       157,714       85%       18%       80%         9.60       157,865       85%       18%       80%         9.60       157,865       85%       18%       80%         1.59       186,971       81%       17%       73%         8.81       190,397       85%       10%       73%         1.81       190,397       85%       10%       73%         1.84       163,425       81%       11%       73%         1.88       163,425       81%       11%       73%         1.81       19,333       85%       21%       74%
Mackage   1 Nov 16	8.77 149,005 80% 17% 80% 8.42 139,534 83% 12% 90%    8.42 139,534 83% 12% 90%    7.23 159,324 87% 21% 84% 80% 1.31 145,283 85% 20% 79% 84%    8.5.52 151,049 85% 20% 84% 80%    9.60 157,865 85% 18% 80%    1.59 186,971 81% 17% 73% 80%    1.59 186,971 81% 17% 73% 80%    1.44 163,157 80% 13% 60%    1.31 197,339 85% 21% 74%    1.31 196,103 81% 22% 76%    7.29 168,680 84% 9% 66%    1.92 168,760 83% 11% 58%    1.92 168,760 83% 11% 58%    1.58 164,165 88% 11% 75%    1.58 164,165 88% 21% 88%    1.58 164,165 8
Morphomough 1 Jul 18	0.90       160,949       88%       15%       64%         7.23       159,324       87%       21%       84%         7.87       159,119       83%       24%       80%         1.31       145,283       85%       20%       84%         5.52       151,049       85%       20%       84%         5.89       157,714       85%       18%       80%         9.60       157,865       85%       18%       80%         1.59       186,971       81%       17%       73%         .81       190,397       85%       10%       73%         .821       190,397       85%       10%       73%         .88       163,425       81%       11%       73%         .88       163,425       81%       11%       73%         .88       163,425       81%       11%       73%         .89       189,433       85%       21%       74%         .459       189,433       85%       21%       74%         .4.59       189,433       85%       21%       74%         .4.43       178,521       85%       12%       64%
Robino   1 Jul 18   442   277   1.5   55%   22%   18%   77.59   181,858   37.27   159,324   87%   21%   70	7.23       159,324       87%       21%       84%         7.87       159,119       83%       24%       80%         1.31       145,283       85%       20%       79%         5.52       151,049       85%       20%       84%         5.89       157,714       85%       18%       80%         9.60       157,865       85%       18%       80%         1.59       186,971       81%       17%       73%         .81       190,397       85%       10%       73%         .81       190,397       85%       10%       73%         .88       163,425       81%       11%       73%         .88       163,425       81%       11%       73%         .13       197,339       85%       21%       74%         .4.59       189,433       85%       21%       74%         .4.41       149,617       78%       13%       71%         .4.43       178,521       85%       12%       64%         .2.39       168,680       84%       24%       71%         .56       132,639       85%       11%       58%
Rochempton   1.8m   2.38	7.87       159,119       83%       24%       80%         1.31       145,283       85%       20%       79%         5.52       151,049       85%       20%       84%         5.89       157,714       85%       18%       80%         9.60       157,865       85%       18%       80%         1.59       186,971       81%       17%       73%         .81       190,397       85%       10%       73%         1.44       163,157       80%       13%       60%         .88       163,425       81%       11%       73%         .81       197,339       85%       4%       73%         .31       166,103       81%       22%       76%         4.59       189,433       85%       21%       74%         4.43       178,521       85%       12%       64%         9.13       138,836       84%       9%       66%         2.39       168,680       84%       24%       71%         5.6       132,639       85%       11%       58%         1.92       168,760       83%       15%       75% <t< td=""></t<>
Townwaller   1,40   1,20   1	1.31 145,283 85% 20% 79% 5.52 151,049 85% 20% 84% 86.89 157,714 85% 18% 80% 9.60 157,865 85% 18% 80% 80% 80% 80% 85% 18% 80% 80% 80% 80% 85% 18% 80% 80% 85% 18% 80% 80% 85% 19,337 85% 10% 73% 8.81 190,397 85% 11% 73% 8.88 163,425 81% 11% 73% 8.31 197,339 85% 4% 73% 8.31 166,103 81% 22% 76% 4.59 189,433 85% 21% 74% 4.43 178,521 85% 12% 64% 9.13 138,836 84% 9% 66% 2.39 168,680 84% 24% 71% 8.56 132,639 85% 11% 58% 1.92 168,760 83% 14% 69% 3.06 162,245 83% 13% 66% 8.47 161,866 88% 14% 59% 66% 8.47 161,866 88% 14% 59% 9.18 166,495 88% 19% 74% 9.18 166,495 88% 19% 74% 9.18 166,495 88% 19% 74% 9.18 166,495 88% 19% 74% 9.18 166,495 88% 19% 74% 9.18 166,495 88% 21% 75% 88% 1.58 164,165 88% 21% 88% 8.21% 75% 8.23 230,467 88% 21% 88% 8.21% 88% 8.23 230,467 88% 88% 21% 88% 8.23 230,467 88% 9% 61% 9% 61% 9.10 300,936 84% 9% 61% 9% 61% 9.10 300,936 84% 9% 61% 9% 61% 9.10 300,936 84% 9% 61% 9% 61% 9.10 300,936 84% 9% 61% 9% 61% 9.10 300,936 84% 9% 61% 9% 61% 9.10 300,936 84% 9% 61% 9% 61% 9.10 300,936 84% 9% 61% 9% 61% 9.10 300,936 84% 9% 61% 9% 61% 9.10 300,936 84% 9% 61% 9% 61% 9.10 300,936 84% 9% 61% 9% 61% 9.10 300,936 84% 9% 61% 9% 61% 9.10 300,936 84% 9% 61% 9% 61% 9.10 300,936 84% 9% 61%
Common develope	5.89       157,714       85%       18%       80%         9.60       157,865       85%       18%       80%         1.59       186,971       81%       17%       73%         .81       190,397       85%       10%       73%         .1.44       163,157       80%       13%       60%       80         .88       163,425       81%       11%       73%       73%         .13       197,339       85%       4%       73%       73%         .13       197,339       85%       4%       73%       73%         .13       197,339       85%       21%       74%         4.45       16,103       81%       22%       76%         4.59       189,433       85%       21%       74%         4.43       178,521       85%       12%       64%         9.13       138,836       84%       9%       66%         2.39       168,680       84%       24%       71%         5.6       132,639       85%       11%       58%         1.92       168,760       83%       14%       69%         3.47       161,866       8
Content   Cont	9.60     157,865     85%     18%     80%       1.59     186,971     81%     17%     73%       .81     190,397     85%     10%     73%       1.44     163,157     80%     13%     60%       .88     163,425     81%     11%     73%       .81     197,339     85%     4%     73%       .31     166,103     81%     22%     76%       .4.59     189,433     85%     21%     74%       4.431     149,617     78%     13%     71%       4.43     178,521     85%     12%     64%       9.13     138,836     84%     9%     66%       2.239     168,680     84%     24%     71%       .56     132,639     85%     11%     58%       1.92     168,760     83%     14%     69%       3.06     162,245     83%     13%     66%       4.35     165,957     88%     15%     75%       5.19     169,907     87%     22%     91%     34       7.29     166,695     88%     14%     59%     66%       7.29     166,699     88%     19%     74%       9.18
Adebicide Hills	.81       190,397       85%       10%       73%         1.44       163,157       80%       13%       60%         .88       163,425       81%       11%       73%         .13       197,339       85%       4%       73%         .31       166,103       81%       22%       76%         4.459       189,433       85%       21%       74%         4.431       178,521       85%       12%       64%         9.13       138,836       84%       9%       66%         2.39       168,680       84%       24%       71%         .56       132,639       85%       11%       58%         .1.92       168,760       83%       14%       69%         3.06       162,245       83%       13%       66%         4.35       165,957       88%       15%       75%         5.19       169,907       87%       22%       91%       3.47         7.29       166,665       89%       26%       72%         7.29       166,699       88%       19%       74%         9.18       166,495       88%       21%       88%
Barosa, Light and Lover North   1, Jul 13	1.81       190,397       85%       10%       73%         1.44       163,157       80%       13%       60%         .88       163,425       81%       11%       73%         .13       197,339       85%       4%       73%         .31       166,103       81%       22%       76%         .4.59       189,433       85%       21%       74%         4.4.81       149,617       78%       13%       71%         4.4.31       178,521       85%       12%       64%         9.13       138,836       84%       9%       66%         2.39       168,680       84%       24%       71%         .56       132,639       85%       11%       58%       1.1%         .56       132,639       85%       14%       69%         3.06       162,245       83%       14%       69%         3.06       162,245       83%       15%       75%         5.19       169,907       87%       22%       91%       3.47         7.29       166,665       89%       26%       72%         7.29       166,099       88%       19%
Eastern Adeloide	1.44       163,157       80%       13%       60%         .88       163,425       81%       11%       73%         .13       197,339       85%       4%       73%         .31       166,103       81%       22%       76%         4.59       189,433       85%       21%       74%         4.45       149,617       78%       13%       71%         4.43       178,521       85%       12%       64%         9.13       138,836       84%       9%       66%         2.39       168,680       84%       24%       71%         5.6       132,639       85%       11%       58%         1.92       168,760       83%       14%       69%         3.06       162,245       83%       13%       66%         3.306       162,245       83%       15%       75%         5.19       169,907       87%       22%       91%       347         6.19       169,907       87%       22%       91%       347         7.29       166,695       89%       26%       72%         7.29       166,099       88%       19%
Eye and Western   1, M   13	.88       163,425       81%       11%       73%         .13       197,339       85%       4%       73%         .31       166,103       81%       22%       76%         4.59       189,433       85%       21%       74%         4.45       178,521       85%       12%       64%         9.13       138,836       84%       9%       66%         2.39       168,680       84%       24%       71%         .56       132,639       85%       11%       58%       1.9         .192       168,760       83%       14%       69%         3.06       162,245       83%       13%       66%         4.35       165,957       88%       15%       75%         5.19       169,907       87%       22%       91%       6.         5.17       166,665       89%       26%       72%         7.29       166,099       88%       19%       74%         9.18       166,495       88%       21%       88%         1.58       164,165       88%       21%       88%         1.58       164,165       88%       21% <t< td=""></t<>
For North (SA)    1,Jul 13   26   22   12   99%   30%   30%   30%   6.04   23,234   5.13   197,339   8.89%   4.9     Flewlieu and Knogaroo Island   1,Jul 13   77   50   1.5   95%   31%   19%   17%   1383   191,219   14.81   149,617   78%   13%     Northern Adeloide   1,Jul 13   77   750   1.5   95%   31%   19%   17%   18.83   191,219   14.81   149,617   78%   13%     Northern Adeloide   1,Jul 13   753   248   3.0   6.07%   24%   17%   18.83   191,219   14.81   149,617   78%   13%     Northern Adeloide   1,Jul 13   753   248   3.0   6.07%   24%   17%   18.63   16.6236   99.13   138,883   8.6%   12%     Western Adeloide   1,Jul 13   192   14.5   1.3   6.69%   18%   25%   38.78   201,979   32.39   16.680   84%   9%     Western Adeloide   1,Jul 13   192   14.5   1.3   6.99%   18%   25%   38.78   201,979   32.39   16.680   84%   24%   70%	.13       197,339       85%       4%       73%         .31       166,103       81%       22%       76%         4.59       189,433       85%       21%       74%         4.81       149,617       78%       13%       71%         4.43       178,521       85%       12%       64%         9.13       138,836       84%       9%       66%         2.39       168,680       84%       24%       71%         .56       132,639       85%       11%       58%       1.92         1.92       168,760       83%       14%       69%         3.06       162,245       83%       13%       66%         4.35       165,957       88%       15%       75%         5.19       169,907       87%       22%       91%       6         6.17       166,665       88%       14%       59%       6         7.29       166,099       88%       19%       74%         9.18       166,495       88%       21%       75%         1.58       164,165       88%       21%       88%         1.58       164,165       88% <td< td=""></td<>
Limestone Coost	4.59       189,433       85%       21%       74%         4.81       149,617       78%       13%       71%         4.43       178,521       85%       12%       64%         2.13       138,836       84%       9%       66%         2.39       168,680       84%       24%       71%         .56       132,639       85%       11%       58%       1.92         1.92       168,760       83%       14%       69%         3.06       162,245       83%       13%       66%         4.35       165,957       88%       15%       75%         5.19       169,907       87%       22%       91%       66%         7.29       166,665       89%       26%       72%         7.29       166,099       88%       19%       74%         9.18       166,495       88%       21%       75%         1.58       164,165       88%       21%       88%         1.58       164,165       88%       21%       88%         1.58       164,165       88%       21%       88%         1.0       300,936       84%       9%
Murray and Mallele	4.81       149,617       78%       13%       71%         4.43       178,521       85%       12%       64%         9.13       138,836       84%       9%       66%         2.39       168,680       84%       24%       71%         5.56       132,639       85%       11%       58%       1.9         1.92       168,760       83%       14%       69%         3.06       162,245       83%       13%       66%         4.35       165,957       88%       15%       75%         5.19       169,907       87%       22%       91%       3.47       161,866       88%       14%       59%       66%         7.29       166,665       89%       26%       72%       72%       729       74%       99.18       166,495       88%       19%       74%       99.18       166,495       88%       21%       88%       1.58       164,165       88%       21%       88%       1.58       1.58       164,165       88%       21%       88%       1.00       1.00       1.00       1.00       1.00       1.00       1.00       1.00       1.00       1.00       1.00       1.00
Northern Adeloide 1 Jul 13	4.4.3       178,521       85%       12%       64%         9.13       138,836       84%       9%       66%         2.39       168,680       84%       24%       71%         .56       132,639       85%       11%       58%       1.92         1.92       168,760       83%       14%       69%         3.06       162,245       83%       13%       66%         4.35       165,957       88%       15%       75%         5.19       169,907       87%       22%       91%       3.47       161,866       88%       14%       59%       26%       72%       72%       729       166,099       88%       19%       74%       75%       75%       1.58       166,495       88%       21%       75%       88%       1.58       164,165       88%       21%       88%       1.58       164,165       88%       21%       88%       1.00
Western Adeloide	2.39 168,680 84% 24% 71% .56 132,639 85% 11% 58% .1.92 168,760 83% 14% 69% .3.06 162,245 83% 13% 66%  4.35 165,957 88% 15% 75% .5.19 169,907 87% 22% 91% .5.17 166,665 88% 14% 59% .5.17 166,665 88% 19% 72% .7.29 166,099 88% 19% 74% .7.29 166,099 88% 21% 75% .1.58 164,165 88% 21% 88% .1.58 164,165 88% 21% 88% .1.58 164,165 88% 21% 88% .1.58 164,165 88% 21% 88% .1.58 164,165 88% 21% 88% .1.58 164,165 88% 21% 88% .1.58 164,165 88% 99% 61% .1.58 164,165 99% .1.58 164,
Vorken   Mid North   1 Jul 13   57	1.56 132,639 85% 11% 58% 1.92 168,760 83% 14% 69% 3.06 162,245 83% 13% 66% 14% 59% 3.06 162,245 88% 15% 75% 5.19 169,907 87% 22% 91% 3.47 161,866 88% 14% 59% 5.17 166,665 89% 26% 72% 7.29 166,099 88% 19% 74% 9.18 166,495 88% 21% 75% 1.58 164,165 88% 21% 88% 1.58 164,165
South Austrolia overage	1.92     168,760     83%     14%     69%       3.06     162,245     83%     13%     66%       4.35     165,957     88%     15%     75%       5.19     169,907     87%     22%     91%     347       161,866     88%     14%     59%     26%     72%       7.29     166,699     88%     19%     74%       9.18     166,495     88%     21%     75%       1.58     164,165     88%     21%     88%       1.58     164,165     88%     21%     88%       1.58     164,165     88%     21%     88%       1.58     164,165     88%     21%     88%       1.0     300,936     84%     9%     61%       0.0     0.0     0.0     0.0     0.0       0.03     16,179     29%     0%     0%     0%       0.07     260,450     87%     6%     77%       5.48     207,583     73%     4%     63%
Tasmania*  TAS North	4.35 165,957 88% 15% 75% 5.19 169,907 87% 22% 91% 3.47 161,866 88% 14% 59% 7.29 166,695 88% 19% 74% 9.18 166,495 88% 21% 75%  1.58 164,165 88% 21% 88% 1.58 164,165 88% 21% 88% 1.58 164,165 88% 21% 88% 1.58 164,165 88% 91% 88% 1.58 164,165 88% 91% 88% 1.58 164,165 88% 91% 88% 1.58 164,165 88% 91% 88% 1.58 164,165 88% 91% 88% 1.58 164,165 88% 91% 88% 1.58 164,165 88% 91% 88% 1.58 164,165 88% 91% 88% 1.58 164,165 88% 91% 91% 91% 91% 91% 91% 91% 91% 91% 91
TAS North Mest 1 Jul 13	5.19       169,907       87%       22%       91%         3.47       161,866       88%       14%       59%         5.17       166,665       89%       26%       72%         7.29       166,099       88%       19%       74%         9.18       166,495       88%       21%       75%         1.58       164,165       88%       21%       88%         1.58       164,165       88%       21%       88%         1.58       164,165       88%       21%       88%         1.58       164,165       88%       21%       88%         1.59       230,467       83%       0%       100%       100%         1.0       300,936       84%       9%       61%       0.0         0.07       229,883       83%       7%       75%       0.0
TAS North West 1 Jul 13	5.19       169,907       87%       22%       91%         3.47       161,866       88%       14%       59%         5.17       166,665       89%       26%       72%         7.29       166,099       88%       19%       74%         9.18       166,495       88%       21%       75%         1.58       164,165       88%       21%       88%         1.58       164,165       88%       21%       88%         1.58       164,165       88%       21%       88%         1.58       164,165       88%       21%       88%         1.59       230,467       83%       0%       100%       100%         1.0       300,936       84%       9%       61%       0.0         0.07       229,883       83%       7%       75%       0.0
TAS South East	3.47       161,866       88%       14%       59%         5.17       166,665       89%       26%       72%         7.29       166,099       88%       19%       74%         9.18       166,495       88%       21%       75%         1.58       164,165       88%       21%       88%         1.58       164,165       88%       21%       88%         1.58       164,165       88%       21%       88%         1.58       164,165       88%       21%       88%         1.03       10,936       84%       9%       61%       61%         0.0       0.57       229,883       83%       7%       75%         1.03       16,179       29%       0%       0%       0%         0.07       260,450       87%       6%       77%         5.48       207,583       73%       4%       63%
TAS South West 1 Jul 13 331 149 2.2 77% 15% 10% 61.84 186.818 55.17 166.665 89% 26% 1 Tasmania average 224 120 1.8 83% 13% 15% 42.27 188.558 37.29 166.099 88% 19% Tasmania total 886 2296 3.0 65% 12% 11% 169.08 188,706 149.18 166.495 88% 21%	5.17     166,665     89%     26%     72%       7.29     166,099     88%     19%     74%       9.18     166,495     88%     21%     75%       1.58     164,165     88%     21%     88%       1.58     164,165     88%     21%     88%       1.58     164,165     88%     21%     88%       1.03     88%     21%     88%       1.0     300,936     84%     9%     61%       0.0     0.0       0.57     229,883     83%     7%     75%       0.03     16,179     29%     0%     0%     0%       0.07     260,450     87%     6%     77%       5.48     207,583     73%     4%     63%
Tasmania total   See   296   3.0   61%   12%   11%   169.08   188,706   149.18   166,495   88%   21%	9.18 166,495 88% 21% 75%  1.58 164,165 88% 21% 88%  1.58 164,165 88% 21% 88%  1.58 164,165 88% 21% 88%  1.58 164,165 88% 21% 88%  1.0 300,936 84% 9% 61% 0.0  1.0 300,936 84% 9% 61% 0.0  1.0 300,936 83% 7% 75%  1.0 3 16,179 29% 0% 0% 0% 0% 0.07 260,450 87% 6% 77%  5.48 207,583 73% 4% 63%
AcT	1.58
ACT 1 Jul 14 436 167 2.6 60% 16% 18% 81.28 186,420 71.58 164,165 88% 21% ACT average 436 167 2.6 60% 16% 18% 81.28 186,420 71.58 164,165 88% 21% ACT total 436 167 2.6 60% 16% 18% 81.28 186,420 71.58 164,165 88% 21% ACT total 436 167 2.6 60% 16% 18% 81.28 186,420 71.58 164,165 88% 21% ACT total 546 167 2.6 60% 16% 18% 81.28 186,420 71.58 164,165 88% 21% ACT total 547 547 547 547 547 547 547 547 547 547	1.58     164,165     88%     21%     88%       1.58     164,165     88%     21%     88%       .23     230,467     83%     0%     100%     100%       1.0     300,936     84%     9%     61%     61%       0.0     0.57     229,883     83%     7%     75%       1.03     16,179     29%     0%     0%     0%       0.07     260,450     87%     6%     77%       5.48     207,583     73%     4%     63%
ACT average	1.58     164,165     88%     21%     88%       1.58     164,165     88%     21%     88%       23     230,467     83%     0%     100%     100%       1.0     300,936     84%     9%     61%     0       0.0     0.57     229,883     83%     7%     75%       1.03     16,179     29%     0%     0%     0%       0.07     260,450     87%     6%     77%       5.48     207,583     73%     4%     63%
Northern Territory         Barkly         1 Jul 14         14         19         0.7         99%         20%         20%         3.86         276,035         3.23         230,467         83%         0%         Central Australia           Central Australia         1 Jul 17         103         67         1.5         95%         15%         15%         36.95         358,721         31.0         300,936         84%         9%           Darwin Remote         1 Jul 17         0         0         0         0.0	.23 230,467
Barkly 1 Jul 14	1.0 300,936 84% 9% 61% 0.0 0.57 229,883 83% 7% 75% 0.03 16,179 29% 0% 0% 0% 0.07 260,450 87% 6% 77% 5.48 207,583 73% 4% 63%
Central Australia       1 Jul 17       103       67       1.5       95%       15%       15%       15%       36.95       358,721       31.0       300,936       84%       9%         Darwin Remote       1 Jul 17       0       0       0       0.0       0	1.0 300,936 84% 9% 61% 0.0 0.57 229,883 83% 7% 75% 0.03 16,179 29% 0% 0% 0% 0.07 260,450 87% 6% 77% 5.48 207,583 73% 4% 63%
Darwin Remote         1 Jul 17         0         0         0.0	0.0 0 0.57 229,883 ■ 83% 7% ■ 75% 0.03 16,179 ■ 29% ■ 0% ■ 0% ■ 0.07 260,450 ■ 87% 6% ■ 77% 5.48 207,583 73% 4% 63%
Darwin Urban       1 Jan 17       220       91       2.4       78%       9%       21%       61.28       278,557       50.57       229,883       83%       7%       East Arnhem         Last Arnhem       1 Jan 17       2       7       0.3       100%       0%       0%       0.11       54,892       0.03       16,179       29%       0%       0%       0       0.11       54,892       0.03       16,179       29%       0%       0%       0%       0.11       54,892       0.03       16,179       29%       0%       0%       0%       0       0.11       54,892       0.03       16,179       29%       0%       0%       0%       0       0.11       54,892       0.03       16,179       29%       0%       0%       0%       0       0.11       54,892       0.03       16,179       29%       0%       0%       0%       0       0.11       154,892       0.03       16,179       29%       0%       0%       0%       0       0       0.03       16,179       29%       0%       0%       0%       0       0       0       0       0       0       0       0       0       0       0       0 <td< td=""><td>0.57     229,883     83%     7%     75%       0.03     16,179     29%     0%     0%     0%       0.07     260,450     87%     6%     77%       5.48     207,583     73%     4%     63%</td></td<>	0.57     229,883     83%     7%     75%       0.03     16,179     29%     0%     0%     0%       0.07     260,450     87%     6%     77%       5.48     207,583     73%     4%     63%
Katherine         1 Jul 17         31         36         0.9         96%         6%         24%         9.3         299,887         8.07         260,450         87%         6%           Northern Territory average         62         37         1.2         94%         10%         16%         18.58         253,618         15.48         207,583         73%         4%           Northern Territory total         372         147         2.5         72%         11%         15%         112.15         301,491         93.48         251,287         83%         8%           Western Australia           Central North Metro         1 Jul 19         363         166         2.2         73%         70%         0%         37.31         102,778         28.2         77,693         76%         20%           Central South Metro         1 Jul 18         234         174         1.3         66%         16%         10%         35.37         151,166         28.83         123,220         82%         22%	.07 260,450 87% 6% 77% 5.48 207,583 73% 4% 63%
Northern Territory average         62         37         1.2         94%         10%         16%         18.58         253,618         15.48         207,583         73%         4%           Northern Territory total         372         147         2.5         72%         11%         15%         112.15         301,491         93.48         251,287         83%         8%           Western Australia           Central North Metro         1 Jul 19         363         166         2.2         73%         70%         0%         37.31         102,778         28.2         77,693         76%         20%           Central South Metro         1 Jul 18         234         174         1.3         66%         16%         10%         35.37         151,166         28.83         123,220         82%         22%	5.48 207,583 73% 4% 63%
Northern Territory total         372         147         2.5         72%         11%         15%         112.15         301,491         93.48         251,287         83%         8%           Western Australia           Central North Metro         1 Jul 19         363         166         2.2         73%         70%         0%         37.31         102,778         28.2         77,693         76%         20%           Central South Metro         1 Jul 18         234         174         1.3         66%         16%         10%         35.37         151,166         28.83         123,220         82%         22%	
Central North Metro     1 Jul 19     363     166     2.2     73%     70%     0%     37.31     102,778     28.2     77,693     6%     20%       Central South Metro     1 Jul 18     234     174     1.3     66%     16%     10%     35.37     151,166     28.83     123,220     82%     22%	1.40 251,287 6570 670 7170
Central North Metro     1 Jul 19     363     166     2.2     73%     70%     0%     37.31     102,778     28.2     77,693     76%     20%       Central South Metro     1 Jul 18     234     174     1.3     66%     16%     10%     35.37     151,166     28.83     123,220     82%     22%	
OMBIGURA ESPERANDO 10010   27   21   21   21   21   21   21   21	· · · · · · · · · · · · · · · · · · ·
Great Southern 1 Jul 19 53 26 2.0 99% 60% 0% 5.01 94,599 3.57 67,322 71% 16%	·
Kimberley-Pilbara 1 Oct 18	.96 183,523 • 79% 19% 55% •
Midwest-Gascoyne 1 Jul 19 34 18 1.9 100% ● 60% ● 0% ● 3.73 109,701 3.19 93,758 85% ● 18%	· · · · · · · · · · · · · · · · · · ·
North East Metro 1 Jul 14 519 215 2.4 75% 9% 18% 78.03 150,341 64.56 124,395 83% 9% North Metro 1 Oct 18 191 143 1.3 60% 37% 9% 23.61 123,614 18.25 95,534 77% 13%	
South East Metro 1 Jul 19 338 179 1.9 69% 63% 2% 38.93 115,176 30.64 90,658 79% 20%	·
South Metro 1 Jul 18 287 168 1.7 73% 18% 19% 40.46 140,971 34.62 120,616 86% 18%	4.62 120,616 86% 18% 82%
South West 1 Sep 18 130 70 1.9 95% 10% 10% 17.14 131,829 14.13 108,685 82% 11% Wheat Belt 1 Jan 17 25 25 1.0 98% 17% 17% 2.86 114,533 2.27 90,916 79% 8%	
Wheat Belt 1 Joh 17 25 25 1.0 98% 17% 17% 2.86 114,533 2.27 90,916 79% 8% Western Australia average 186 102 1.7 84% 33% 10% 24.41 135,350 19.71 108,221 80% 15%	27 90 916 A   70%   90% F00/ A
Western Australia total 2,228 396 5.6 55% 26% 8% 292.97 131,493 236.52 106,157 81% 16%	
	9.71 108,221 80% 15% 74%
Missing 0 0 0 0.0 0.0 0.0	9.71     108,221     80%     15%     74%       6.52     106,157     81%     16%     79%
Missing         0         0         16%         19%         56.45         180,164         46.93         148,362         82%         15%	9.71     108,221     80%     15%     74%       6.52     106,157     81%     16%     79%       0.0

<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).

## **District / Support Category Summary Dashboard**



as at 31 December 2020 (exposure period: 1 April 2020 to 30 September 2020))

## **All SIL 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)	Average plan budget (\$)	Total payments (\$m)	Average payments (\$)	Utilisation	Outcomes indicator on choice and control	Has the NDIS helped with choice and control?
Core													
Consumables	25,307	1,041	24.3	40%	18%	9%	42.38	1,675	21.84	863	52%	15%	78%
Daily Activities	25,380	1,950	1.03	20%	18%	10%	3,289.00	129,590	3,046.66	120,042	93%	15%	78%
Community	25,309	1,649	15.3	17%	9%	30%	671.19	26,520	377.02	14,897	56%	15%	78%
Transport	25,360	548	46.3	23%	3%	39%	36.47	1,438	24.64	972	68%	15%	78%
Core total	25,384	2,917	8.7	19%	13%	20%	4,039.04	159,118	3,470.15	136,706	86%	15%	78%
Capacity Building													
Choice and Control	10,623	509	20.9	40%	7%	3%	8.18	770	7.95	749	97%	17%	76%
Daily Activities	24,935	2,604	9.6	23%	15%	16%	131.22	5,262	71.35	2,861	54%	15%	77%
Employment	3,104	298	10.4	36%	4%	34%	24.66	7,946	14.7	4,737	60%	20%	83%
Health and Wellbeing	3,891	418	9.3	31%	4%	13%	4.90	1,259	1.83	470	37%	14%	80%
Home Living	52	7	7.4	100%	0%	0%	0.06	1,198	0.01	97	8% 🛑	36%	74%
Lifelong Learning	2	1	2.0	100%	0%	0%	0.01	3,486	0.00	2,141	61%	0%	100%
Relationships	12,752	590	21.6	28%	20%	8%	67.35	5,282	36.73	2,880	55%	10%	76%
Social and Civic	1,294	257	5.0	30%	9%	47%	6.18	4,779	1.82	1,407	29% 🛑	22%	74%
Support Coordination	25,095	1,294	19.4	16%	7%	11%	72.02	2,870	54.49	2,171	76%	15%	78%
Capacity Building total	25,387	3,500	7.3	14%	10%	15%	314.58	12,391	188.88	7,440	60%	15%	78%
Capital													
Assistive Technology	10,711	780	13.7	39%	24%	23%	70.30	6,563	39.35	3,674	56%	16%	77%
Home Modifications	15,413	271	56.9	36%	13%	22%	93.18	6,046	56.79	3,685	61%	13%	77%
Capital total	18,818	991	19.0	27%	19%	22%	163.48	8,688	96.14	5,109	59%	14%	78%
Missing	0	0	0.0	0%	0%	0%	0.10	0	0.10	0	100%	0%	0%
All support categories	25,408	4,991	5.1	18%	13%	18%	4,517.21	177,787	3,755.27	147,799	83%	15%	78%

Note: Core - Transport shows utilisation above 100% due to the fungibility of core supports. This refers to the ability of participants to use their funding flexibly between different support types, albeit within certain limitations

#### **Indicator definitions**

Tracator deminions	
Active participants with approved plans	Number of active participants who have an approved plan and reside in the district / 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 district / 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 the 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 districts / support categories 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 districts / support categories 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, '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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