

## Mode share by region and scenario

| PURPOSE | Res_Reg           | SCENARIO | CAR         | PT          | WALK/CYCLE  | Total       |         |      |            | CAR         | PT          | WALK/CYCLE  | Total       |
|---------|-------------------|----------|-------------|-------------|-------------|-------------|---------|------|------------|-------------|-------------|-------------|-------------|
| HET     | Central           | Y2016_S1 | 63.65000002 | 16.63999993 | 73.35999999 | 153.6499999 | Central | 2016 | Scenario 1 | 63.65000002 | 16.63999993 | 73.35999999 | 153.6499999 |
| HET     | Central           | Y2016_S2 | 114.6300004 | 29.57999981 | 127.57      | 271.7800003 |         |      | Scenario 2 | 114.6300004 | 29.57999981 | 127.57      | 271.7800003 |
| HET     | Central           | Y2016_S4 | 143.9900017 | 37.20999972 | 160.1100007 | 341.3100021 |         |      | Scenario 4 | 143.9900017 | 37.20999972 | 160.1100007 | 341.3100021 |
| HET     | Central           | Y2027_S1 | 53.76000019 | 16.15000002 | 70.3499995  | 140.2599997 |         |      |            |             |             |             |             |
| HET     | Central           | Y2027_S2 | 97.80999918 | 28.33999988 | 120.3999999 | 246.5499989 |         |      |            |             |             |             |             |
| HET     | Central           | Y2027_S4 | 125.6599993 | 36.43999974 | 154.4100014 | 316.5100004 |         |      |            |             |             |             |             |
| HET     | Eastern           | Y2016_S1 | 134.7499989 | 24.76999992 | 6.319999933 | 165.8399987 |         |      |            |             |             |             |             |
| HET     | Eastern           | Y2016_S2 | 214.690001  | 40.57999996 | 6.659999967 | 261.9300009 |         |      |            |             |             |             |             |
| HET     | Eastern           | Y2016_S4 | 213.6000008 | 40.23000021 | 6.730000019 | 260.560001  |         |      |            |             |             |             |             |
| HET     | Eastern           | Y2027_S1 | 117.7999998 | 24.18000001 | 5.919999907 | 147.8999997 |         |      |            |             |             |             |             |
| HET     | Eastern           | Y2027_S2 | 186.3399998 | 38.00999993 | 6.250000019 | 230.5999997 |         |      |            |             |             |             |             |
| HET     | Eastern           | Y2027_S4 | 185.5799999 | 37.68999988 | 6.2700001   | 229.5399999 |         |      |            |             |             |             |             |
| HET     | Inner North       | Y2016_S1 | 40.9899998  | 8.340000018 | 24.75000002 | 74.07999983 |         |      |            |             |             |             |             |
| HET     | Inner North       | Y2016_S2 | 90.03999954 | 19.10999982 | 57.67000002 | 166.8199996 |         |      |            |             |             |             |             |
| HET     | Inner North       | Y2016_S4 | 97.8799995  | 20.93000003 | 63.46999958 | 182.2799991 |         |      |            |             |             |             |             |
| HET     | Inner North       | Y2027_S1 | 38.7200001  | 9.000000056 | 26.04       | 73.76000015 |         |      |            |             |             |             |             |
| HET     | Inner North       | Y2027_S2 | 84.78999927 | 19.25000001 | 58.88999962 | 162.929999  |         |      |            |             |             |             |             |
| HET     | Inner North       | Y2027_S4 | 93.30999932 | 21.52000027 | 65.31999985 | 180.1499994 |         |      |            |             |             |             |             |
| HET     | Northern          | Y2016_S1 | 501.1700004 | 89.05999983 | 3.049999986 | 593.2800002 |         |      |            |             |             |             |             |
| HET     | Northern          | Y2016_S2 | 1017.440001 | 195.3299995 | 16.10000002 | 1228.87     |         |      |            |             |             |             |             |
| HET     | Northern          | Y2016_S4 | 1024.08     | 197.7799993 | 16.14000011 | 1237.999999 |         |      |            |             |             |             |             |
| HET     | Northern          | Y2027_S1 | 540.7299989 | 99.42999989 | 2.919999991 | 643.0799988 |         |      |            |             |             |             |             |
| HET     | Northern          | Y2027_S2 | 1077.929999 | 211.7       | 15.97999969 | 1305.609999 |         |      |            |             |             |             |             |
| HET     | Northern          | Y2027_S4 | 1086.940001 | 214.5699998 | 16.02999989 | 1317.540001 |         |      |            |             |             |             |             |
| HET     | Sandy Bay/Taroona | Y2016_S1 | 26.41999966 | 7.050000034 | 32.42       | 65.88999969 |         |      |            |             |             |             |             |
| HET     | Sandy Bay/Taroona | Y2016_S2 | 300.8900012 | 71.94999994 | 156.6800004 | 529.5200015 |         |      |            |             |             |             |             |
| HET     | Sandy Bay/Taroona | Y2016_S4 | 250.7699985 | 59.11999984 | 135.57      | 445.4599983 |         |      |            |             |             |             |             |
| HET     | Sandy Bay/Taroona | Y2027_S1 | 22.70999956 | 7.1         | 32.46000046 | 62.27000002 |         |      |            |             |             |             |             |
| HET     | Sandy Bay/Taroona | Y2027_S2 | 261.0399983 | 72.80999961 | 154.1499999 | 487.9999978 |         |      |            |             |             |             |             |
| HET     | Sandy Bay/Taroona | Y2027_S4 | 213.7800003 | 58.65999999 | 131.3       | 403.7400003 |         |      |            |             |             |             |             |
| HET     | South Hobart      | Y2016_S1 | 18.9399999  | 3.009999951 | 8.709999956 | 30.65999981 |         |      |            |             |             |             |             |
| HET     | South Hobart      | Y2016_S2 | 108.0099994 | 18.67999994 | 42.9899999  | 169.6799993 |         |      |            |             |             |             |             |
| HET     | South Hobart      | Y2016_S4 | 101.8900004 | 17.38999993 | 40.4500003  | 159.7300006 |         |      |            |             |             |             |             |
| HET     | South Hobart      | Y2027_S1 | 16.61000002 | 3.269999988 | 9.100000001 | 28.98000001 |         |      |            |             |             |             |             |
| HET     | South Hobart      | Y2027_S2 | 94.43999964 | 18.90999998 | 42.50000018 | 155.8499998 |         |      |            |             |             |             |             |
| HET     | South Hobart      | Y2027_S4 | 88.07999941 | 17.59999984 | 39.80000088 | 145.4800001 |         |      |            |             |             |             |             |
| HET     | Southern          | Y2016_S1 | 33.70000001 | 2.839999991 | 0           | 36.54       |         |      |            |             |             |             |             |
| HET     | Southern          | Y2016_S2 | 610.1300032 | 83.27       | 0.339999992 | 693.7400032 |         |      |            |             |             |             |             |
| HET     | Southern          | Y2016_S4 | 610.9200027 | 82.98000018 | 0.339999992 | 694.2400028 |         |      |            |             |             |             |             |
| HET     | Southern          | Y2027_S1 | 32.20999979 | 3.399999984 | 0           | 35.60999977 |         |      |            |             |             |             |             |
| HET     | Southern          | Y2027_S2 | 644.6900012 | 112.4600002 | 0.579999987 | 757.7300014 |         |      |            |             |             |             |             |
| HET     | Southern          | Y2027_S4 | 645.3100011 | 112.23      | 0.579999987 | 758.120001  |         |      |            |             |             |             |             |
| HBW     | Central           | Y2016_S1 | 1075.069998 | 106.9199996 | 791.8799948 | 1973.869992 |         |      |            |             |             |             |             |
| HBW     | Central           | Y2016_S2 | 1249.880005 | 126.8299998 | 928.3800074 | 2305.090012 |         |      |            |             |             |             |             |
| HBW     | Central           | Y2016_S4 | 1251.269995 | 127.2799999 | 931.299992  | 2309.849987 |         |      |            |             |             |             |             |
| HBW     | Central           | Y2027_S1 | 998.8500024 | 109.9299995 | 804.1599988 | 1912.940001 |         |      |            |             |             |             |             |
| HBW     | Central           | Y2027_S2 | 1265.729999 | 140.09      | 1009.539998 | 2415.359997 |         |      |            |             |             |             |             |
| HBW     | Central           | Y2027_S4 | 1267.900007 | 140.3499992 | 1011.94     | 2420.190007 |         |      |            |             |             |             |             |
| HBW     | Eastern           | Y2016_S1 | 3411.670002 | 96.38000038 | 94.25000023 | 3602.300002 |         |      |            |             |             |             |             |
| HBW     | Eastern           | Y2016_S2 | 3998.599996 | 111.7999996 | 112.7399995 | 4223.139995 |         |      |            |             |             |             |             |
| HBW     | Eastern           | Y2016_S4 | 3995.630005 | 111.9399998 | 112.7599994 | 4220.330004 |         |      |            |             |             |             |             |
| HBW     | Eastern           | Y2027_S1 | 3324.189995 | 101.1799997 | 106.2100001 | 3531.579995 |         |      |            |             |             |             |             |
| HBW     | Eastern           | Y2027_S2 | 4315.290008 | 129.6299996 | 141.5499996 | 4586.470007 |         |      |            |             |             |             |             |
| HBW     | Eastern           | Y2027_S4 | 4317.199974 | 129.4799999 | 141.6199995 | 4588.299973 |         |      |            |             |             |             |             |
| HBW     | Inner North       | Y2016_S1 | 854.5400002 | 67.3499999  | 300.1600007 | 1222.050001 |         |      |            |             |             |             |             |
| HBW     | Inner North       | Y2016_S2 | 990.7300005 | 83.17000042 | 362.7699997 | 1436.670001 |         |      |            |             |             |             |             |
| HBW     | Inner North       | Y2016_S4 | 992.5599988 | 83.60000062 | 364.4199997 | 1440.579999 |         |      |            |             |             |             |             |
| HBW     | Inner North       | Y2027_S1 | 858.6199949 | 72.63       | 320.3499996 | 1251.599994 |         |      |            |             |             |             |             |
| HBW     | Inner North       | Y2027_S2 | 1105.15     | 99.48999996 | 433.2099989 | 1637.849999 |         |      |            |             |             |             |             |
| HBW     | Inner North       | Y2027_S4 | 1107.689996 | 99.61000006 | 434.0899999 | 1641.389996 |         |      |            |             |             |             |             |
| HBW     | Northern          | Y2016_S1 | 4432.079997 | 183.3099993 | 95.3899998  | 4710.779996 |         |      |            |             |             |             |             |
| HBW     | Northern          | Y2016_S2 | 5201.730004 | 229.0500005 | 115.7999994 | 5546.580004 |         |      |            |             |             |             |             |
| HBW     | Northern          | Y2016_S4 | 5202.289997 | 229.2300005 | 115.9399997 | 5547.459998 |         |      |            |             |             |             |             |

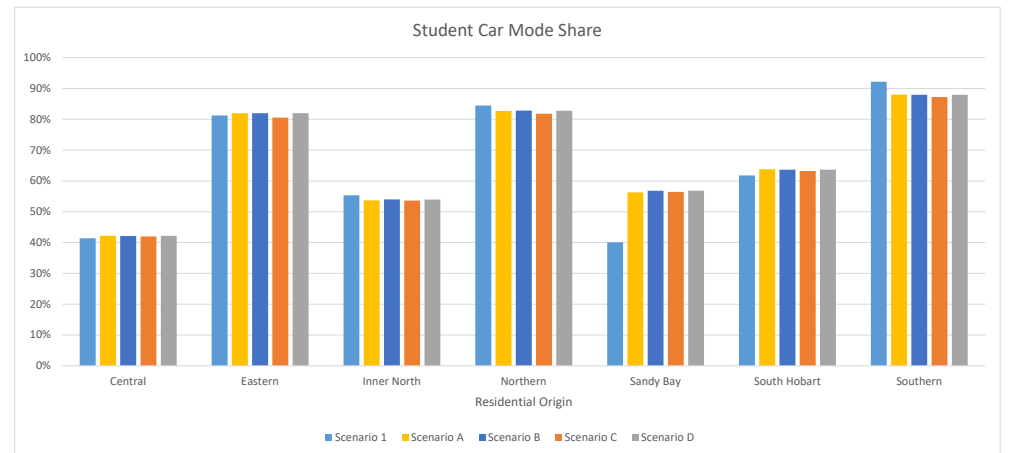
|     |                   |          |             |             |             |             |
|-----|-------------------|----------|-------------|-------------|-------------|-------------|
| HBW | Northern          | Y2027_S1 | 4534.279998 | 195.3600001 | 107.2499995 | 4836.889997 |
| HBW | Northern          | Y2027_S2 | 5916.450014 | 270.0799997 | 150.6900002 | 6337.220014 |
| HBW | Northern          | Y2027_S4 | 5916.079999 | 269.9399993 | 150.7100002 | 6336.729999 |
| HBW | Sandy Bay/Taroona | Y2016_S1 | 1448.099993 | 140.49      | 530.4300006 | 2119.019994 |
| HBW | Sandy Bay/Taroona | Y2016_S2 | 1693.150011 | 161.7999992 | 603.0500007 | 2458.000011 |
| HBW | Sandy Bay/Taroona | Y2016_S4 | 1690.150006 | 160.5499996 | 599.5299983 | 2450.230004 |
| HBW | Sandy Bay/Taroona | Y2027_S1 | 1333.020005 | 145.1699999 | 551.9400031 | 2030.130008 |
| HBW | Sandy Bay/Taroona | Y2027_S2 | 1715.589992 | 176.8999994 | 665.1900006 | 2557.679992 |
| HBW | Sandy Bay/Taroona | Y2027_S4 | 1710.889998 | 175.4699997 | 661.3999975 | 2547.759995 |
| HBW | South Hobart      | Y2016_S1 | 592.3199958 | 35.96999963 | 153.8499994 | 782.1399948 |
| HBW | South Hobart      | Y2016_S2 | 688.209998  | 41.74000007 | 176.53      | 906.4799981 |
| HBW | South Hobart      | Y2016_S4 | 689.0699984 | 41.62999992 | 176.0599998 | 906.7599981 |
| HBW | South Hobart      | Y2027_S1 | 549.5800008 | 37.95999986 | 162.6799999 | 750.2200005 |
| HBW | South Hobart      | Y2027_S2 | 702.8300022 | 46.94999997 | 196.9999979 | 946.7800001 |
| HBW | South Hobart      | Y2027_S4 | 702.2500004 | 47.11000036 | 197.5499987 | 946.9099994 |
| HBW | Southern          | Y2016_S1 | 2447.130005 | 76.67999996 | 37.11000002 | 2560.920005 |
| HBW | Southern          | Y2016_S2 | 2853.069993 | 87.62999995 | 43.51000005 | 2984.209993 |
| HBW | Southern          | Y2016_S4 | 2853.859997 | 87.53000011 | 43.52999998 | 2984.919998 |
| HBW | Southern          | Y2027_S1 | 2542.529994 | 96.86000006 | 52.54999998 | 2691.939994 |
| HBW | Southern          | Y2027_S2 | 3236.72998  | 116.8999999 | 66.79000008 | 3420.41998  |
| HBW | Southern          | Y2027_S4 | 3237.9      | 116.6600002 | 66.83000004 | 3421.39     |

| PURPOSE | Res_Reg           | SCENARIO | CAR | PT  | WALK/CYCLE | Total |
|---------|-------------------|----------|-----|-----|------------|-------|
| HET     | Central           | Y2016_S1 | 41% | 11% | 48%        | 100%  |
| HET     | Central           | Y2016_S2 | 42% | 11% | 47%        | 100%  |
| HET     | Central           | Y2016_S4 | 42% | 11% | 47%        | 100%  |
| HET     | Central           | Y2027_S1 | 38% | 12% | 50%        | 100%  |
| HET     | Central           | Y2027_S2 | 40% | 11% | 49%        | 100%  |
| HET     | Central           | Y2027_S4 | 40% | 12% | 49%        | 100%  |
| HET     | Eastern           | Y2016_S1 | 81% | 15% | 4%         | 100%  |
| HET     | Eastern           | Y2016_S2 | 82% | 15% | 3%         | 100%  |
| HET     | Eastern           | Y2016_S4 | 82% | 15% | 3%         | 100%  |
| HET     | Eastern           | Y2027_S1 | 80% | 16% | 4%         | 100%  |
| HET     | Eastern           | Y2027_S2 | 81% | 16% | 3%         | 100%  |
| HET     | Eastern           | Y2027_S4 | 81% | 16% | 3%         | 100%  |
| HET     | Inner North       | Y2016_S1 | 55% | 11% | 33%        | 100%  |
| HET     | Inner North       | Y2016_S2 | 54% | 11% | 35%        | 100%  |
| HET     | Inner North       | Y2016_S4 | 54% | 11% | 35%        | 100%  |
| HET     | Inner North       | Y2027_S1 | 52% | 12% | 35%        | 100%  |
| HET     | Inner North       | Y2027_S2 | 52% | 12% | 36%        | 100%  |
| HET     | Inner North       | Y2027_S4 | 52% | 12% | 36%        | 100%  |
| HET     | Northern          | Y2016_S1 | 84% | 15% | 1%         | 100%  |
| HET     | Northern          | Y2016_S2 | 83% | 16% | 1%         | 100%  |
| HET     | Northern          | Y2016_S4 | 83% | 16% | 1%         | 100%  |
| HET     | Northern          | Y2027_S1 | 84% | 15% | 0%         | 100%  |
| HET     | Northern          | Y2027_S2 | 83% | 16% | 1%         | 100%  |
| HET     | Northern          | Y2027_S4 | 82% | 16% | 1%         | 100%  |
| HET     | Sandy Bay/Taroona | Y2016_S1 | 40% | 11% | 49%        | 100%  |
| HET     | Sandy Bay/Taroona | Y2016_S2 | 57% | 14% | 30%        | 100%  |
| HET     | Sandy Bay/Taroona | Y2016_S4 | 56% | 13% | 30%        | 100%  |
| HET     | Sandy Bay/Taroona | Y2027_S1 | 36% | 11% | 52%        | 100%  |
| HET     | Sandy Bay/Taroona | Y2027_S2 | 53% | 15% | 32%        | 100%  |
| HET     | Sandy Bay/Taroona | Y2027_S4 | 53% | 15% | 33%        | 100%  |
| HET     | South Hobart      | Y2016_S1 | 62% | 10% | 28%        | 100%  |
| HET     | South Hobart      | Y2016_S2 | 64% | 11% | 25%        | 100%  |
| HET     | South Hobart      | Y2016_S4 | 64% | 11% | 25%        | 100%  |
| HET     | South Hobart      | Y2027_S1 | 57% | 11% | 31%        | 100%  |
| HET     | South Hobart      | Y2027_S2 | 61% | 12% | 27%        | 100%  |
| HET     | South Hobart      | Y2027_S4 | 61% | 12% | 27%        | 100%  |
| HET     | Southern          | Y2016_S1 | 92% | 8%  | 0%         | 100%  |

| Students        | Central | Eastern | Inner North | Northern | Sandy Bay | South Hobart | Southern |
|-----------------|---------|---------|-------------|----------|-----------|--------------|----------|
| 2016 Scenario 1 | 41%     | 81%     | 55%         | 84%      | 40%       | 62%          | 92%      |
| Scenario A      | 42%     | 82%     | 54%         | 83%      | 56%       | 64%          | 88%      |
| Scenario B      | 42%     | 82%     | 54%         | 83%      | 57%       | 64%          | 88%      |
| Scenario C      | 42%     | 81%     | 54%         | 82%      | 56%       | 63%          | 87%      |
| Scenario D      | 42%     | 82%     | 54%         | 83%      | 57%       | 64%          | 88%      |

| Staff           | Central | Eastern | Inner North | Northern | Sandy Bay | South Hobart | Southern |
|-----------------|---------|---------|-------------|----------|-----------|--------------|----------|
| 2016 Scenario 1 | 54%     | 95%     | 70%         | 94%      | 68%       | 76%          | 96%      |
| Scenario A      | 54%     | 95%     | 69%         | 94%      | 69%       | 76%          | 96%      |
| Scenario B      | 54%     | 95%     | 69%         | 94%      | 69%       | 76%          | 96%      |
| Scenario C      | 54%     | 93%     | 68%         | 92%      | 68%       | 75%          | 95%      |
| Scenario D      | 52%     | 95%     | 67%         | 94%      | 68%       | 75%          | 96%      |



|     |                   |          |     |     |     |      |
|-----|-------------------|----------|-----|-----|-----|------|
| HET | Southern          | Y2016_S2 | 88% | 12% | 0%  | 100% |
| HET | Southern          | Y2016_S4 | 88% | 12% | 0%  | 100% |
| HET | Southern          | Y2027_S1 | 90% | 10% | 0%  | 100% |
| HET | Southern          | Y2027_S2 | 85% | 15% | 0%  | 100% |
| HET | Southern          | Y2027_S4 | 85% | 15% | 0%  | 100% |
| HBW | Central           | Y2016_S1 | 54% | 5%  | 40% | 100% |
| HBW | Central           | Y2016_S2 | 54% | 6%  | 40% | 100% |
| HBW | Central           | Y2016_S4 | 54% | 6%  | 40% | 100% |
| HBW | Central           | Y2027_S1 | 52% | 6%  | 42% | 100% |
| HBW | Central           | Y2027_S2 | 52% | 6%  | 42% | 100% |
| HBW | Central           | Y2027_S4 | 52% | 6%  | 42% | 100% |
| HBW | Eastern           | Y2016_S1 | 95% | 3%  | 3%  | 100% |
| HBW | Eastern           | Y2016_S2 | 95% | 3%  | 3%  | 100% |
| HBW | Eastern           | Y2016_S4 | 95% | 3%  | 3%  | 100% |
| HBW | Eastern           | Y2027_S1 | 94% | 3%  | 3%  | 100% |
| HBW | Eastern           | Y2027_S2 | 94% | 3%  | 3%  | 100% |
| HBW | Eastern           | Y2027_S4 | 94% | 3%  | 3%  | 100% |
| HBW | Inner North       | Y2016_S1 | 70% | 6%  | 25% | 100% |
| HBW | Inner North       | Y2016_S2 | 69% | 6%  | 25% | 100% |
| HBW | Inner North       | Y2016_S4 | 69% | 6%  | 25% | 100% |
| HBW | Inner North       | Y2027_S1 | 69% | 6%  | 26% | 100% |
| HBW | Inner North       | Y2027_S2 | 67% | 6%  | 26% | 100% |
| HBW | Inner North       | Y2027_S4 | 67% | 6%  | 26% | 100% |
| HBW | Northern          | Y2016_S1 | 94% | 4%  | 2%  | 100% |
| HBW | Northern          | Y2016_S2 | 94% | 4%  | 2%  | 100% |
| HBW | Northern          | Y2016_S4 | 94% | 4%  | 2%  | 100% |
| HBW | Northern          | Y2027_S1 | 94% | 4%  | 2%  | 100% |
| HBW | Northern          | Y2027_S2 | 93% | 4%  | 2%  | 100% |
| HBW | Northern          | Y2027_S4 | 93% | 4%  | 2%  | 100% |
| HBW | Sandy Bay/Taroona | Y2016_S1 | 68% | 7%  | 25% | 100% |
| HBW | Sandy Bay/Taroona | Y2016_S2 | 69% | 7%  | 25% | 100% |
| HBW | Sandy Bay/Taroona | Y2016_S4 | 69% | 7%  | 24% | 100% |
| HBW | Sandy Bay/Taroona | Y2027_S1 | 66% | 7%  | 27% | 100% |
| HBW | Sandy Bay/Taroona | Y2027_S2 | 67% | 7%  | 26% | 100% |
| HBW | Sandy Bay/Taroona | Y2027_S4 | 67% | 7%  | 26% | 100% |
| HBW | South Hobart      | Y2016_S1 | 76% | 5%  | 20% | 100% |
| HBW | South Hobart      | Y2016_S2 | 76% | 5%  | 19% | 100% |
| HBW | South Hobart      | Y2016_S4 | 76% | 5%  | 19% | 100% |
| HBW | South Hobart      | Y2027_S1 | 73% | 5%  | 22% | 100% |
| HBW | South Hobart      | Y2027_S2 | 74% | 5%  | 21% | 100% |
| HBW | South Hobart      | Y2027_S4 | 74% | 5%  | 21% | 100% |
| HBW | Southern          | Y2016_S1 | 96% | 3%  | 1%  | 100% |
| HBW | Southern          | Y2016_S2 | 96% | 3%  | 1%  | 100% |
| HBW | Southern          | Y2016_S4 | 96% | 3%  | 1%  | 100% |
| HBW | Southern          | Y2027_S1 | 94% | 4%  | 2%  | 100% |
| HBW | Southern          | Y2027_S2 | 95% | 3%  | 2%  | 100% |
| HBW | Southern          | Y2027_S4 | 95% | 3%  | 2%  | 100% |

