SUPPLY

| WARD | Supply Allotments | Supply AGS | Supply Parks and Recs | Supply Play Child | Supply Play Youth |
|--------------------------------------|----------------------|---------------|-----------------------|----------------------|----------------------|
| Arthur's Hill | -2.9 | -6.17 | 4.02 | -0.09 | 0 |
| Benwell & Scotswood | 2.78 | -3.41 | 26.05 | 0.08 | -0.12 |
| Blakelaw | -2.69 | 1.52 | 4.54 | 0.06 | -0.14 |
| Byker | 0.14 | 0.89 | 0.9 | 0.05 | 0.03 |
| Callerton & Throckley | 5.03 | 5.64 | -5.18 | 0.36 | -0.12 |
| Castle | 0.53 | 17.6 | 1.7 | 0.35 | 0.15 |
| Chapel | -2.85 | 16.5 | -3.62 | 0.03 | -0.07 |
| Dene & South Gosforth | 2.78 | 0.7 | 3.43 | 0.23 | -0.2 |
| Denton & Westerhope | -2.41 | 6.74 | -9.04 | -0.02 | -0.13 |
| Elswick | -3.35 | 2.48 | -4.16 | 0.18 | 0.07 |
| Fawdon & West Gosforth | -0.12 | 3.32 | -5.63 | -0.03 | -0.21 |
| Gosforth | -1.27 | -7.09 | -4.6 | -0.06 | -0.11 |
| Heaton | 2.52 | -9.15 | 14.88 | 0.18 | -0.08 |
| Kenton | -3.13 | 11.64 | -4.08 | 0.1 | -0.19 |
| Kingston Park South & Newbiggin Hall | -2.25 | 1.79 | 2.52 | 0.33 | 0.09 |
| Lemington | 0.82 | 0.72 | -2.37 | -0.01 | -0.21 |
| Manor Park | -1.75 | -5.64 | -6.43 | 0.1 | -0.21 |
| Monument | -2.74 | 0.17 | 5.21 | -0.14 | 0.03 |
| North Jesmond | 3.81 | -2.63 | -8.3 | -0.08 | -0.21 |
| Ouseburn | -2.37 | -4.59 | -0.96 | 0.14 | 0.03 |
| Parklands | 2.98 | -3.12 | 5.54 | 0.09 | -0.23 |
| South Jesmond | -1.31 | -6.11 | -6.87 | -0.19 | -0.21 |
| Walker | -0.58 | -7.6 | 0.99 | -0.03 | 0.16 |
| Walkergate | -0.33 | -7.33 | 2.28 | 0.32 | -0.06 |
| West Fenham | -1.06 | 3.46 | 10.8 | 0.24 | -0.21 |
| Wingrove | 1.11 | -8.35 | 0.02 | 0.04 | -0.19 |

ACCESS

| WARD | Allotments (Population Centroids not Served) | Amenity (Population Centroids not Served) | ANGS (Population Centroids not Served) | Play Child (Population Centroids not Served) | Play Youth (Population Centroids not Served) | Parks (Population Centroids not Served) |
|--------------------------------------|---|--|--|---|---|---|
| Arthur's Hill | 0 | 0 | 0 | 0 | 0 | 0 |
| Benwell & Scotswood | 0 | 0 | 5 | 3 | 4 | 0 |
| Blakelaw | 0 | 0 | 0 | 1 | 0 | 1 |
| Byker | 0 | 0 | 3 | 0 | 0 | 0 |
| Callerton & Throckley | 2 | 1 | 1 | 1 | 3 | 3 |
| Castle | 3 | 0 | 2 | 0 | 5 | 3 |
| Chapel | 6 | 0 | 7 | 1 | 2 | 5 |
| Dene & South Gosforth | 0 | 0 | 0 | 1 | 1 | 1 |
| Denton & Westerhope | 4 | 0 | 8 | 0 | 0 | 1 |
| Elswick | 0 | 0 | 0 | 0 | 0 | 0 |
| Fawdon & West Gosforth | 3 | 0 | 0 | 1 | 7 | 0 |
| Gosforth | 1 | 0 | 0 | 2 | 1 | 3 |
| Heaton | 0 | 2 | 0 | 0 | 1 | 0 |
| Kenton | 2 | 0 | 0 | 1 | 2 | 1 |
| Kingston Park South & Newbiggin Hall | 3 | 0 | 4 | 1 | 2 | 1 |
| Lemington | 2 | 0 | 7 | 0 | 6 | 0 |
| Manor Park | 1 | 1 | 0 | 1 | 5 | 2 |
| Monument | 3 | 0 | 1 | 1 | 1 | 0 |
| North Jesmond | 0 | 1 | 0 | 1 | 6 | 2 |
| Ouseburn | 0 | 0 | 0 | 0 | 0 | 0 |
| Parklands | 1 | 0 | 1 | 2 | 5 | 3 |
| South Jesmond | 0 | 0 | 0 | 0 | 2 | 0 |
| Walker | 0 | 0 | 7 | 0 | 0 | 0 |
| Walkergate | 0 | 0 | 8 | 2 | 0 | 0 |
| West Fenham | 1 | 2 | 1 | 0 | 4 | 0 |
| Wingrove | 0 | 0 | 0 | 2 | 3 | 4 |

QUALITY

| WARD | A | В | С | D |
|--------------------------------------|---|----|----|---|
| Arthur's Hill | 0 | 1 | 7 | 1 |
| Benwell & Scotswood | 0 | 3 | 7 | 1 |
| Blakelaw | 0 | 10 | 8 | 0 |
| Byker | 0 | 12 | 12 | 0 |
| Callerton & Throckley | 0 | 5 | 33 | 0 |
| Castle | 0 | 6 | 26 | 0 |
| Chapel | 0 | 3 | 21 | 0 |
| Dene & South Gosforth | 2 | 11 | 4 | 0 |
| Denton & Westerhope | 0 | 5 | 13 | 1 |
| Elswick | 0 | 1 | 19 | 4 |
| Fawdon & West Gosforth | 0 | 4 | 17 | 0 |
| Gosforth | 1 | 4 | 3 | 0 |
| Heaton | 1 | 5 | 2 | 0 |
| Kenton | 0 | 7 | 15 | 0 |
| Kingston Park South & Newbiggin Hall | 0 | 4 | 27 | 0 |
| Lemington | 0 | 6 | 21 | 0 |
| Manor Park | 0 | 7 | 4 | 0 |
| Monument | 1 | 5 | 8 | 1 |
| North Jesmond | 0 | 2 | 1 | 0 |
| Ouseburn | 1 | 4 | 5 | 1 |
| Parklands | 0 | 8 | 18 | 0 |
| South Jesmond | 0 | 9 | 1 | 0 |
| Walker | 0 | 1 | 9 | 1 |
| Walkergate | 0 | 2 | 8 | 2 |
| West Fenham | 0 | 1 | 9 | 0 |
| Wingrove | 1 | 2 | 10 | 0 |

IMD

| WARD | Mean IMD Decile | Lowest IMD Decile in Ward |
|--------------------------------------|--------------------|---------------------------|
| Arthur's Hill | 3.166667 | 1 |
| Benwell & Scotswood | 3 | 1 |
| Blakelaw | 1.428571 | 1 |
| Byker | 1 | 1 |
| Callerton & Throckley | 3.714286 | 1 |
| Castle | 6.333333 | 2 |
| Chapel | 8.428571 | 8 |
| Dene & South Gosforth | 8.833333 | 7 |
| Denton & Westerhope | 2.875 | 1 |
| Elswick | 1.25 | 1 |
| Fawdon & West Gosforth | 3.875 | 2 |
| Gosforth | 9.142857 | 5 |
| Heaton | 6.428571 | 4 |
| Kenton | 3.714286 | 1 |
| Kingston Park South & Newbiggin Hall | 3.333333 | 1 |
| Lemington | 3.571429 | 1 |
| Manor Park | 7 | 3 |
| Monument | 3.666667 | 1 |
| North Jesmond | 9 | 8 |
| Ouseburn | 4.714286 | 3 |
| Parklands | 8.285714 | 5 |
| South Jesmond | 7.5 | 6 |
| Walker | 1.142857 | 1 |
| Walkergate | 2.666667 | 1 |
| West Fenham | 3.166667 | 1 |
| Wingrove | 3.714286 | 1 |

GI ASSET QUANTITIES

| Ward | SLCI | | SSSI | | LWS | | LNR | | Blue Infrastructure (Ha) | | | | | |
|------------------------------------|-----------------|----------|-----------------|-----------|--------------------|-----------|--------------------|-----------|--------------------------|-----------|------------|--|--|--|
| vvaiu | Number of Sites | ectarage | Number of Sites | Hectarage | Number of Sites | Hectarage | Number of Sites | Hectarage | Static Wat | Tidal Wat | Watercours | | | |
| Arthur's Hill | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.01 | 0 | 0 | | | |
| Benwell & Scotswood | 1 | 0.49 | 0 | 0 | 3 | 25.48 | 1 | 9.12 | 0.11 | 22.24 | 0.03 | | | |
| Blakelaw | 1 | 105.47 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.24 | | | |
| Byker | 1 | 0.8 | 0 | 0 | 1 | 13.06 | 0 | 0 | 0.01 | 13.57 | 0.34 | | | |
| Callerton & Throckley | 14 | 86.44 | 1 | 7.13 | 10 | 70.95 | 1 | 18.21 | 4.26 | 29.68 | 4.36 | | | |
| Castle | 5 | 192.32 | 3 | 77.03 | 5 | 193.76 | 1 | 41.25 | 22.04 | 0 | 2.61 | | | |
| Chapel | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| Dene & South Gosforth | 0 | 0 | 0 | 0 | 1 | 25.65 | 0 | 0 | 0.31 | 0 | 1.82 | | | |
| Denton & Westerhope | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| Elswick | 1 | 1.47 | 0 | 0 | 2 | 37.31 | 1 | 1.47 | 0.05 | 54.96 | 0 | | | |
| Fawdon & West Gosforth | 1 | 0.46 | 0 | 0 | 0 | 0 | 0 | 0 | 0.07 | 0 | 0.07 | | | |
| Gosforth | 1 | 12.1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.06 | | | |
| Heaton | 0 | 0 | 0 | 0 | 1 | 21.92 | 0 | 0 | 0.26 | 0 | 0.3 | | | |
| Kenton | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| Kingston Park South & Newbiggin Ha | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.12 | 0 | 0 | | | |
| Lemington | 1 | 2.42 | 0 | 0 | 6 | 79.38 | 2 | 22.41 | 0.11 | 38.13 | 0.35 | | | |
| Manor Park | 1 | 1.41 | 0 | 0 | 1 | 0.01 | 0 | 0 | 0.12 | 0 | 0.1 | | | |
| Monument | 0 | 0 | 0 | 0 | 1 | 11.84 | 0 | 0 | 3.27 | 13.43 | 0 | | | |
| North Jesmond | 1 | 1.75 | 0 | 0 | 1 | 9.17 | 0 | 0 | 0.01 | 0 | 0.61 | | | |
| Ouseburn | 0 | 0 | 0 | 0 | 2 | 4.96 | 0 | 0 | 0 | 4.87 | 0.44 | | | |
| Parklands | 8 | 95.58 | 1 | 38.1 | 4 | 171.59 | 0 | 0 | 13.41 | 0 | 3.37 | | | |
| South Jesmond | 1 | 4.15 | 0 | 0 | 1 | 7.06 | 0 | 0 | 0 | 0 | 0.43 | | | |
| Walker | 2 | 10.88 | 0 | 0 | 3 | 47.56 | 0 | 0 | 0 | 108.36 | 0 | | | |
| Walkergate | 0 | 0 | 0 | 0 | 1 | 8.35 | 0 | 0 | 0 | 33.33 | 0 | | | |
| West Fenham | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| Wingrove | 1 | 164.33 | 0 | 0 | 0 | 0 | 0 | 0 | 0.96 | 0 | 0 | | | |

| COMBINED | | | | | | | | Depriva | tion | Health | _ | | Trees | | Floo | ding Wild | | | E | Emissions & Surfac | ce Temperature | | | | | | | | | | | Open Space | _ | | |
|---------------------------------|-------------------------------|-----------------------------------|--------------------------------|--------------------|---------------------------------|--------------------------------|---------------------------------|---------------------|---------------------------------|--------------------------|--------------------|-------------|------------------------|------------------|--------------------|----------------------------|---|-------------------|---|--|-----------------------------------|---------------------|-------------------|------------------------|--------------------------------|--------------------|---------------------|-----------------------|---------------------------|-------------------|-------------------|---|--|--|--|
| WARD | Mean population density | Mean % with private outdoor | Open Space as Percentage | Open Space (Ha) | Public Rights of Way (km) | Designated Cycle Network | Annual Visitor Numbers to | Mea L n IMD I | ow Male est Life MD Expec | Female Life Expect | % iTree Cano | 2m+ Cano | % % 3m+ Natio Cano nal | % Surfa ce | % Surfa S ce | % 5 urfa exist ce no | Mean NOx Emissi | Mean PM2. 5 | Max Nox Emissi | Max Av PM2. a 5 Su | ver Aver age age arfa Surfa | Supp ly Allot | Supp Iy AGS | Supp S ly Park I | upp Supp ly ly Play Play | Aliot ment s | Ame nity (Pop | ANG PI S C 20Ha | y Play hil Yout d h | Park s (Pop | Open Spac e | Open Open Open Spac Spac Spac e e e | Wildlife designations (statutory and n | Strategic Blue GI | Key Issues Recommendations/Solutions |
| Arthur's Hill | 11799.67 | 65 | 31.52 | 40.58 | 1.393 | 3.724 | 1,932,471 | ********* | 1 76.49 | 77.85 | 16.50 | 15.57 | 10.83 10.25 | 1 | 3 | 10 3 | ********* | | | ###################################### | 36 9.39 | -29 | -6.17 | 4.02 | 0.09 0 | 0 | 0 | 0 | 0 0 | 0 | 0 | 1 7 1 | 1 SLCI | None identified | value were regis reportation reviewy and in the principle of the West Principle of the W |
| Berwell & Scotswood | 3857.43 | 94.5 | 27.26 | 102.53 | 5.75 | 10.57 | 946,026 | 3 | 1 75.97 | 80.68 | 20.60 | 17.35 | 12.78 12.06 | 2 | 4 | 14 50 | | | | | .46 9.48 | 2.78 | -3.41 | 26.05 | 0.08 -0.12 | 0 | 0 | 5 | 3 4 | 0 | 0 | 3 7 1 | 1 SLCI, 3 LWS, 1 LNR | River Tyne | Any exists or significant and comment and female life speciations are four compared to other wards in the city. Tree carcopy cover is low against both the 2m+ and 3m+ methodologies and is under the 20% staget. High levels of awerage surface temperature. |
| Blakelaw | 4610.71 | 93 | 45.02 | 138.18 | 0.043 | 3.19 | 240,889 | ************* | 1 76.32 | 77.16 | 12.50 | 10.57 | 6.99 6.30 | 1 | 2 | 10 60 | ********* | | | # #################################### | .08 9.1 | -2.69 | 1.52 | 4.54 | 0.06 -0.14 | 0 | 0 | 0 | 1 0 | 1 | 0 | 10 8 0 | 1 SLCI | None identified | Overall there is a good supply of and access to Overall reasoning that good properties of the control of the c |
| Byker | 5724.17 | 89 | 19.31 | 47.81 | 0.311 | 5.922 | 259,933 | 1 | 1 71.76 | 75.82 | 14.10 | 18.10 | 11.75 9.56 | 1 | 2 | 9 2 | ********* | | *********** | a assassa 10. | .64 9.66 | 0.14 | 0.89 | 0.9 | 0.03 | 0 | 0 | 3 | 0 0 | 0 | 0 | 12 12 0 | 1 SLCI, 1 LWS | River Tyne | against both the 2m+ and 3m+ methodologies, fines water has retearching replopulations: density with a low "50 thouseholds with access private outdoor space and high levels of deprivation. Relatively low levels of tree caropy cover and high average surface emperatures. |
| Callerton & Throckley | 1604.00 | 92 | 8.94 | 215 | 42.563 | 15.911 | 1,149,652 | 20000000 | 1 80.05 | 80.78 | 15.90 | 13.80 | 11.47 9.28 | 6 | 8 | 21 3 | ******** | | | • ••••••• 9. | 95 8.98 | 5.03 | 5.64 | -5.18 | 0.36 -0.12 | 2 | 1 | 1 | 1 3 | 3 | 0 | 5 33 0 | 14 SLCI, 1 SSSI, LWS, 1 LNR | 10 River Tyne, Ouseburn, New Bu | Provision to and access of open spaces is good open space. It is recommended that further access to the first fast yourset in other access to the first fast yourset first of the first fast yourset fast |
| Castle | 2404.33 | 95 | 9.2 | 196.76 | 23.553 | 16.462 | 601,592 | 20000000 | 2 80.90 | 82.05 | 10.20 | 10.61 | 8.53 8.29 | 4 | 6 | 18 60 | ******** | | | • ********* 9. | .86 8.88 | 0.53 | 17.6 | 1.7 | 0.35 0.15 | 3 | 0 | 2 | 0 5 | 3 | 0 | 6 26 0 | 5 SLCI, 3 SSSI, 5 LWS, 1 LNR | Big Waters Reservoir and Seaton Burn | small shortfalls in youth play spaces but for the overall for a rural ward. Wookingham South has overall collains and ward word provision herels over an collains what is partitioning within the overall collains and ward word provision herels over an collains what is a collain word of the overall collains which was a collain word space. Tree canopy levels are low against both the 20-ms and 3m - methodologies in line with the discretified which were sold to play the provision of the collains which desired the collains which desired the collains which desired with the collains which desired the colla |
| Chapel | 3186.00 | 98 | 13.87 | 40.01 | 4.821 | 5.407 | 0 | 202033331 | 8 83.23 | 85.64 | 10.20 | 15.93 | 9.56 6.66 | 3 | 3 | 9 5 | 2404444 | | | # #################################### | 91 8.93 | -2.85 | 16.5 | -3.62 | 1.03 -0.07 | 6 | 0 | 7 | 1 2 | 5 | 0 | 3 21 0 | None identified | None identified | 20% Forest Research target. There are again in planting, in the south of the ward, planting ances to allowments, panks & receivable of the control of the charget of the ward with the charget of the cha |
| Dene & South Gosforth | 4345.00 | 95 | 26.06 | 70.76 | 3.394 | 3.203 | 1,062,118 | 2010033333 | 7 82.51 | 84.06 | 29.00 | 27.86 | 20.38 19.00 | 1 | 5 | 8 2 | | | | # ###### 10. | .33 9.35 | 2.78 | 0.7 | 3.43 | 1.23 -0.2 | 0 | 0 | 0 | 1 1 | 1 | 2 | 11 4 0 | None identified | None identified | atloments, parks & receivation grounds and youth play. These shortfalls has led to there Versel's on in one or a docken bodown in a many good. The ky grounds are high partners or emerations PMZ 5 and Now, with the Nox being the particularly high within the wall. In legads the particularly high within the wall. In legads |
| Denton & Westerhope | 5090.00 | 92 | 17.07 | 42.68 | 1.572 | 3.522 | 0 | 2.875 | 1 77.35 | 81.48 | 14.90 | 13.86 | 8.49 5.71 | 2 | 3 | 15 6 | | | | • •••••••• 9. | 92 8.94 | -2.41 | 6.74 | -9.04 - | 0.02 -0.13 | 4 | 0 | 8 | 0 0 | 1 | 0 | 5 13 1 | 1LWS | None identified | to open space, generally provision of open space is good with the exception of youth pily ready reproduction variety feet reprint variety reverse of deprivation and the expectations are lower of deprivation and the expectations are lower when analyzed at both the 2m+ and 3m+ methodologies. Filty surface well fooding at methodologies. Filty surface well fooding at feet fooding at the provision should also be a priority in provision should also be a priority provision |
| Elswick | 8085.00 | 83 | 14.19 | 42.31 | 0 | 12.93 | 340,533 | 1.25 | 1 69.44 | 78.26 | 18.30 | 17.57 | 12.20 11.03 | 1 | 3 | 10 50 | | | | # #################################### | 0.6 9.62 | -3.35 | 2.48 | -4.16 | 0.07 | 0 | 0 | 0 | 0 0 | 0 | 0 | 1 19 4 | 1 SLCI, 1 LNR, 2 LWS | None identified | the 1 in 1000 scenario but medium levels at the of the ward there are some large amenity green 1 in search rate a rings production century direct 1 low percentage of households with access to provide open space. There are also high levels the everage for levels of the search open space and the sear |
| Fawdon & West Gosforth | 4711.75 | 92 | 14.15 | 36.86 | 0.086 | 1.797 | 297,293 | 3.875 | 2 77.59 | 80.76 | 18.20 | 18.12 | 11.92 12.36 | 2 | 6 | 21 14 | | | | # #################################### | .19 9.21 | -0.12 | 3.32 | -5.63 -4 | 0.03 -0.21 | 3 | 0 | 0 | 1 7 | 0 | 0 | 4 17 0 | None identified | None identified | also low against both the Zm+ and Xm+ methodologies. Average surface temperature reaction of the Zm+ and Xm+ methodologies. High levels of Biologies at a 1 in 100 and it in 1000 operations. The Xm+ and Xm+ methodologies. High levels of Biologies at a 1 in 100 and it in 1000 operations. |
| Gosforth | 4861.86 | 92.5 | 14.09 | 32.17 | 0.161 | 2.075 | 366,358 | 20000000 | 5 82.68 | | 24.10 | 22.64 | 13.77 14.90 | 2 | 4 | 12 5 | | | | # #################################### | 25 927 | -1.27 | -7.09 | -4.6 | 0.06 -0.11 | | | | 2 1 | 3 | 1 | 4 3 0 | None identified | None identified | high. There are large shorffalls in the provision of open spaces with their being shorffalls in all Undear or a reconstruct a sailty good sent no exception being open space where there are shorffalls in all spodoges, shorffalls are spariously high in amenity green space and statement of the space and st |
| Heaton | 10341.57 | 01 | 22.77 | 38.5 | 0.003 | 1.145 | 170,356 | | 4 79.29 | | | | 16.37 14.39 | | 5 | | | | | | 48 9.5 | | -9.15 | | 0.18 -0.08 | | | | 0 1 | 0 | | 5 2 0 | 1 LWS | None identified | paris & recreation grounds. There are again in which is in keeping with the nature of the ANGS access in the soul of the wast of paris & recreation grounds, youth facilities and Middle School and Antichatop Ranco C of E Toldy reposition thereby with it has periodically a superiodic property of the parison |
| Kenton | 4391.43 | 01 | 23.59 | 48.86 | 1.538 | 4.198 | 59,728 | | 1 76.35 | | 18.80 | 15.17 | 9.18 9.25 | | 2 | 8 4 | | | | | | -3.13 | 11.64 | 4.08 | 0.1 -0.19 | | | | | | | 7 15 0 | None identified | None identified | Tree carcey cover when considering mature these (Sim- heridologis) is also over than the recommended large of 20%. Average surface is provided to the comment of the commen |
| Kingston Park South & Newbiggin | 3810.50 | 96 | 16.1 | 44.12 | 2.344 | 5.812 | 60,023 | | 1 75.80 | | | | 12.21 10.14 | | | 12 50 | | | | | .01 9.04 | | 1.79 | | 1.33 0.09 | | | 4 | | | 0 | 4 27 0 | None identified | None identified | the 2m+ and 3-m methodologies, it was expecially lost with 2m+ methodologies and the 3m- methodologies and the 3m- methodologies and the 3m- methodologies and the 3m- methodologies of the 3m- methodologies and the 3m- methodologies. One passage provious is good methodologies and the 3m- methodologies. One passage provious is good methodologies and the 3m- methodologies. One passage provious is good methodologies and the 3m- methodologies. One passage provious is good methodologies and the 3m- methodologies. One passage provious is good methodologies and the 3m- methodologies. One passage provious is good methodologies. |
| Hall | | 30 | 10.1 | 44.12 | 2.344 | 5.812 | | 30000000 | 1 75.60 | 79.77 | 15.50 | 17.21 | 12.21 10.14 | 2 | 3 | 12 5. | | | | 10. | .01 9.04 | -2.6 | 1.79 | 2.52 | 1.33 | 3 | | 1 | 1 2 | ' | 0 | 4 2/ 0 | 6 LWS. 1 SLCI. 2 | | with the exception of there being a shortfall in alloments. There is a black of access to alloments and ANCS in the west of the ward, regis release under read, and except to open space provision are proor with there being children's buy reace and volum falliers. Cases children's buy reace and volum falliers. Cases the control of the control o |
| Lemington | 3627.43 | 96 | 22.02 | 104.59 | 8 | 12.946 | 309,141 | ********** | 1 78.84 | 81.57 | 21.90 | 23.44 | 18.07 15.84 | 2 | 2 | 9 4 | *************************************** | | *************************************** | # ######## 10. | 25 9.27 | 0.82 | 0.72 | -2.37 | 0.01 -0.21 | 2 | 0 | 7 | 0 6 | 0 | 0 | 6 21 0 | LNR | River Tyne | in access are mainly located within the industrial art and part from the northern part of the ward part from the northern part of the ward part from the northern part of the ward having a gap in our six states play that shall group, care ward part from the caregory cover when measured at the shall group and the shall grow that the part of the shall grow the shall grow that the part of the shall grow the shall grow that the shall grow the shall grow that the shall grow that the shall grow that the shall grow that the shal |
| Manor Park | 4516.17 | 92 | 32.68 | 78.82 | 3.911 | 4.713 | 202,624 | 7 | 3 81.96 | | | | 13.19 10.91 | | 3 | | ********* | | | # #################################### | 27 9.29 | -1.75 | -5.64 | | 0.1 -0.21 | | 1 | 0 | 1 5 | 2 | 0 | 7 4 0 | 1 LWS, 1 SLCI | None identified | play space with the largest shortfalls in amenity green space and parks & recreasing rounds. Despite shortfalls in these typotoges there are play to provide the property of the provided provided the provided provided to the provided provided the provided |
| Monument | 5993.67 | 0 | 7.77 | 22.54 | 0 | 16.494 | 1,717,156 | 20000000 | 1 77.85 | | | | 9.03 8.62 | | 5 | 13 79 | | ** ******** | | 10. | .68 9.7 | | 0.17 | | 0.03 | | 0 | 1 | 1 1 | 0 | 1 | 5 8 1 | 1 LWS | River Tyne | methodology. Surface water flooding is high under the F in 100 and in 1 in 100 search in 100 search in 100 and in 1 in 100 search in 100 and in 1 in 100 search in 100 sea |
| North Jesmond | 10850.00 | 92 | 20.76 | 27.69 | 0.258 | 1.731 | 394,999 | 9 | 8 80.90 | | | | 22.61 19.98 | | 7 | 10 50 | | ******** | | 10. | 39 9.41 | 3.81 | -2.63 | | 0.08 -0.21 | | | 0 | 1 6 | 2 | 0 | 2 1 0 | 1 LWS, 1 SLCI | The Ouseburn | 100 scenario. Levels of PM 2.5 are high both at the mean and mannum analysis. There are the mean and mannum analysis there are the mean and mannum analysis. There are the mean and the mea |
| Ouseburn | 11500.43 | 52 | 12.04 | 12.94 | 0.317 | 3,509 | 299,902 | 20000000 | 3 75.81 | 82.20 | 15.20 | 20.06 | 13.34 10.82 | 1 | 1 | 6 5 | | | | 10. | 71 9.73 | -2.37 | -4.59 | | 0.03 | 0 | 0 | 0 | 0 0 | 0 | 1 | 4 5 1 | 1 LWS | The River Tyne | 20% sarget level when avalysed at the 2hr- methodology, High Nevels to Ohn kor and PAZS and high average surface temperature levels. Sordins in the provision of Gern space times. The space is the space of Control of Control times are high levels of surface water flooding across all scorenions. There are shortfalls in space and space of Control times are space of Control times are high levels of a station water flooding times w |
| Parklands | 2379.00 | 93 | 44.06 | 375.5 | 2.649 | 10.477 | 553,528 | 22222222 | 5 83.06 | 85.62 | 31.60 | 31.31 | 27.41 25.87 | 4 | 7 | 16 25 | ********** | | | ###################################### | 0.1 9.12 | 2.98 | -3.12 | 5.54 | 0.09 -0.23 | 1 | 0 | 1 | 2 5 | 3 | 0 | 8 18 0 | 4 LWS, 8 SLCI, 1 SSSI | Ouseburn | amenty green space and youth play space with the majority of the ward having no access to youth play space. There are gape in access to youth play space. There are gape in access to pack in the northern populated sen |
| South Jesmond | 7498.50 | 88 | 30.16 | 45.11 | 1.637 | 3.688 | 333,666 | 7.5 | 6 79.70 | 84.20 | 28.00 | 29.72 | 21.78 18.15 | 2 | 8 | 11 16 | ******** | | | 10. | 58 9.6 | -1.31 | -6.11 | -6.87 - | 0.19 -0.21 | 0 | 0 | 0 | 0 2 | 0 | 0 | 9 1 0 | 1 LWS, 1 SLCI | None identified | the 1 in 100 scenaria, such high average surface temperature. There are shortfast is provision in all spologies of open space with the largest being in amenting given space and upsite 8, requireview or sepiration; puter see pupidisary, which are shift here's of households with no who are shift here's of households with no who are shift here's of households with no series. |
| Walker | 4796.86 | 91.5 | 18.19 | 51.29 | 0 | 8.254 | 179,967 | 20000000 | 1 73.72 | 78.95 | 17.10 | 19.57 | 14.74 12.09 | 1 | 3 | 9 64 | | | | 10. | .63 9.65 | -0.58 | -7.6 | 0.99 | 0.16 | 0 | 0 | 7 | 0 0 | 0 | 0 | 1 9 1 | 3 LWS, 2 SLCI | River Tyne | with the state of pigit in event of choose close visit on the state of pigit in event of choose close visit on the state of pigit in event of choose close visit on the state of pigit on the state of st |
| Walkergate | 4693.11 | 96 | 18.92 | 63.22 | 0 | 1.644 | 259,580 | ********** | 1 76.95 | 81.98 | 12.80 | 12.59 | 8.27 7.17 | 1 | 4 | 14 6 | ******* | | | # ######## 10. | 53 9.54 | -0.33 | -7.33 | 2.28 | 0.32 -0.06 | 0 | 0 | 8 | 2 0 | 0 | 0 | 2 8 2 | 1 LWS | River Tyne | control of the second s |
| West Fenham | 5041.50 | 94 | 25.28 | 58.17 | 1.527 | 3.717 | 497,447 | 22222222 | 1 77.45 | 83.54 | 13.70 | 13.25 | 8.34 7.43 | 1 | 3 | 19 28 | ******** | | | 200000000 10. | .16 9.18 | -1.06 | 3.46 | 10.8 | 1.24 -0.21 | 1 | 2 | 1 | 0 4 | 0 | 0 | 1 9 0 | None identified | None identified | surface widel fiscoring at the 1 in 1000 Scenams of the Santoning geen spaces if the evels of the Three are only widerfalls in alternates and youth play space but gaps in access to more typologies including a base of access to amenity regruposassizations of an entire of the santoning and the san |
| Wingrove | 6462.00 | 97 | 54.76 | 219.84 | 2.758 | 11.796 | 823,450 | ********** | 1 78.46 | 82.76 | 14.50 | 14.21 | 10.50 9.21 | 2 | 3 | 8 3 | ******** | ******** | | ssssssss 10. | .41 9.43 | 1.11 | -8.35 | 0.02 | 0.19 | 0 | 0 | 0 | 2 3 | 4 | 1 | 2 10 0 | 1 SLCI | None identified | the 2m+ and 3m+ methodologies. Only two hypologies have shortfall in provision—amenty green space and youth play spaces. These appa in access to the Torus Moor within it is also you appa, and a space of the provision of the west and central southern part of the west. The provision of the provi |