| BORROWING REQUIREMENT AND DEBT MANAGEMENT 1. On the 31 st March 2020, the Authority had a net borrowing need of £69M arising from its revenue and capital income and expenditure. The underlying need to borr for capital purposes is measured by the Capital Financing Requirement (CFR) while useable reserves and working capital the underlying resources available for investments. These are the core drivers of TM Activity and the year-on-year chang is summarised in table 1 below. 2. The Authority's current strategy is to maintain borrowing and investments below th underlying levels in order to reduce risk and keep interest costs low which has resulted in a decrease of our internal borrowing of £15.3M. Table 1 - Balance Sheet Summary Control of the State | TRE | ASURY MANAGEMENT AC | | JRING 20 | 19/20 | | |
|---|------|---|---|--|---|---|--------------------------|
| Form its revenue and capital income and expenditure. The underlying need to both for capital purposes is measured by the Capital Financing Requirement (CFR) whi useable reserves and working capital the underlying resources available for investments. These are the core drivers of TM Activity and the year-on-year chang is summarised in table 1 below.2.The Authority's current strategy is to maintain borrowing and investments below th underlying levels in order to reduce risk and keep interest costs low which has resulted in a decrease of our internal borrowing of £15.3M.Table 1 – Balance Sheet SummaryControl CRSint CRControl CR | BORF | ROWING REQUIREMENT AND I | DEBT MANA | GEMENT | | | |
| International bornowing of the final bornowing of £15.3M.Table 1 - Balance Sheet SummaryTable 1 - Balance Sheet SummaryGeneral Fund CFRGeneral Fund CFR162,73169,13General Fund CFR496,75508,71Total CFR496,75508,71Total CFR425,68440,88162,7319,34164,01(15,33)Less External Borrowing(246,34)(276,87)(28,56)(167,83)(28,55)(157,83)(28,55)(157,83)(28,55)(157,83)(28,56)(167,73)* Inabilities and Transferred debt that form part of the authority's total debt3The forecast movement in coming years is one of the Prudential Indicators (PIs). When | 1. | from its revenue and capital inco for capital purposes is measured useable reserves and working ca investments. These are the core | ome and exp d by the Cap apital the un | enditure. T ital Financi derlying re | he underly ing Require sources av | ing need to ement (CFF ailable for | o borrow R) while |
| $\label{eq:second} \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | 2. | underlying levels in order to redu | uce risk and | keep intere | est costs lo | | |
| ActualActualMovement in yearEMEMEMMovement in yearGeneral Fund CFR334.02339.585.56Housing CFR162.73169.136.40Total CFR496.75508.7111.96Less Other Debt Liabilities*(71.07)(67.83)3.24Loans CFR425.68440.8815.20Less External Borrowing(174.26)(174.55)(20.27)Less Usable Reserves(154.28)(174.55)(0.67)* Innce leases, PFI liabilities and Transferred debt that form part of the authority's total debt3.The forecast movement in coming years is one of the Prudential Indicators (PIs). When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year is show in the following table.Table 2 - Capital Financing Requirement Movement in yearMarch 232.03334.0234.020.00New Borrowing19.4134.7517.26MP(5.65)6.07)0.00New Borrowing19.4134.7517.26MP(5.65)6.07)0.00New Borrowing19.4134.020.00New Borrowing19.4134.020.00New Borrowing19.4134.020.00 <td< td=""><th></th><td>Table 1 – Balance Sheet Summary</td><td></td><td></td><td></td><td></td><td></td></td<> | | Table 1 – Balance Sheet Summary | | | | | |
| ActualActualMovement in yearEMEMEMMovement in yearGeneral Fund CFR334.02339.585.56Housing CFR162.73169.136.40Total CFR496.75508.7111.96Less Other Debt Liabilities*(71.07)(67.83)3.24Loans CFR425.68440.8815.20Less External Borrowing(174.26)(174.55)(20.27)Less Usable Reserves(154.28)(174.55)(0.67)New Borrowing or (Investments)(67.88)(68.55)(0.67)* finance leases, PFI liabilities and Transferred debt that form part of the authority's total debt3.The forecast movement in coming years is one of the Prudential Indicators (PIs). When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year is show in the following table.Table 2 - Capital Financing Requirement Movement in yearTable 2 - Capital Financing Requirement Movement in yearMP(5.65)(6.07)0.00New Borrowing19.4134.7517.26MRP(5.65)(6.07)0.00New Borrowing19.4134.7517.26MP(5.65)(6.07)0.00New Borrowing19.4134.7517.26MRP(5.65)(6.07)0.00MRP <th></th> <td></td> <td>31-Mar-19</td> <td>31-Mar-20</td> <td>31-Mar-2</td> <td>0</td> <td></td> | | | 31-Mar-19 | 31-Mar-20 | 31-Mar-2 | 0 | |
| General Fund CFR 334.02 339.58 5.56 Housing CFR 162.73 169.13 6.40 Total CFR 496.75 508.71 11.96 Less Other Debt Liabilities* (71.07) (67.83) 3.24 Loans CFR 425.68 440.88 15.20 Less External Borrowing (246.34) (276.87) (30.53) Internal (over) Borrowing 179.34 164.01 (15.33) Less Usable Reserves (154.28) (174.55) (20.27) Less Working Capital Surplus (92.94) (58.01) 34.93 New Borrowing or (Investments) (67.88) (68.55) (0.67) * finance leases, PFI liabilities and Transferred debt that form part of the authority's total debt 3 3. The forecast movement in coming years is one of the Prudential Indicators (PIs). When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year Table 2 - Capital Financing Requirement Movement | | | Actual | Actual | Moveme in year | nt | |
| Total CFR496.75508.7111.96Less Other Debt Liabilities*(71.07)(67.83)3.24Loans CFR425.68440.8815.20Less External Borrowing(246.34)(276.87)(30.53)Internal (over) Borrowing179.34164.01(15.33)Less Usable Reserves(154.28)(174.55)(20.27)Less Working Capital Surplus(92.94)(58.01)34.93New Borrowing or (Investments)(67.88)(68.55)(0.67)* finance leases, PFI liabilities and Transferred debt that form part of the authority's total debt3.The forecast movement in coming years is one of the Prudential Indicators (PIs).When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year is show | | General Fund CFR | | | _ | 56 | |
| Less Other Debt Liabilities* (71.07) (67.83) 3.24 Loans CFR425.68440.8815.20Less External Borrowing (246.34) (276.87) (30.53) Internal (over) Borrowing179.34164.01 (15.33) Less Usable Reserves (154.28) (174.55) (20.27) Less Working Capital Surplus (92.94) (58.01) 34.93 New Borrowing or (Investments) (67.88) (68.55) (0.67) * finance leases, PFI liabilities and Transferred debt that form part of the authority's total debt3.The forecast movement in coming years is one of the Prudential Indicators (PIs). When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year is show in the following table.Table 2 - Capital Financing Requirement $31/03/2019$ Actual £M $31/03/2020$ Actual £M $31/03/2020$ Actual £MBalance Brought forward 322.03 334.02 334.02 334.02 $31/03/2020$ $Apropriations (to) from HRA0.00(2.40)(2.40)(0.00)0.000.00MRPMovement in Other Liabilities(2.33)(3.24)(3.24)(0.00)0.00(0.00)0.00MRP Holiday0.560.000.000.000.00Novement in Other Liabilities(2.33)(5.65)(3.24)(5.61)(3.24)(3.24)MRP$ | | Housing CFR | 162.73 | 169.1 | 3 6.4 | 40 | |
| Loans CFR425.88440.8815.20Less External Borrowing (246.34) (276.87) (30.53) Internal (over) Borrowing179.34164.01 (15.33) Less Usable Reserves (154.28) (174.55) (20.27) Less Working Capital Surplus (92.94) (58.01) 34.93 New Borrowing or (Investments) (67.88) (68.55) (0.67) * finance leases, PFI liabilities and Transferred debt that form part of the authority's total debt3.The forecast movement in coming years is one of the Prudential Indicators (PIs). When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year is show in the following table.Table 2 - Capital Financing Requirement Movement in yearStill Signal Signa | | Total CFR | 496.75 | 508.7 | 1 11.9 | 96 | |
| Less External Borrowing (246.34) (276.87) (30.53) Internal (over) Borrowing179.34164.01 (15.33) Less Usable Reserves (154.28) (174.55) (20.27) Less Working Capital Surplus (92.94) (58.01) 34.93 New Borrowing or (Investments) (67.88) (68.55) (0.67) * finance leases, PFI liabilities and Transferred debt that form part of the authority's total debt3.The forecast movement in coming years is one of the Prudential Indicators (PIs). When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year is show in the following table.Table 2 - Capital Financing Requirement Movement in yearBalance Brought forward 322.03 334.02 $31/03/2020$ $Actual£M21/03/2020Variance£MBalance Brought forward322.03334.02334.020.00New Borrowing19.4134.7517.26(17.49)0.00MRP(5.65)(6.07)(6.07)0.00New Borrowing19.4134.7517.26(17.49)0.00MRP(5.65)(6.07)(0.00)New Borrowing19.4134.7517.26(17.49)0.00MRP Holiday0.560.000.000.00MRP Holiday0.560.00<$ | | Less Other Debt Liabilities* | (71.07) | (67.83 | 3) 3.2 | 24 | |
| Internal (over) Borrowing179.34164.01(15.33)Less Usable Reserves(154.28)(174.55)(20.27)Less Working Capital Surplus(92.94)(58.01)34.93New Borrowing or (Investments)(67.88)(68.55)(0.67)* finance leases, PFI liabilities and Transferred debt that form part of the authority's total debt3.The forecast movement in coming years is one of the Prudential Indicators (PIs). When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year is show in the following table.Table 2 - Capital Financing Requirement Movement in yearBalance Brought forward322.03334.0231/03/2020 Actual £M31/03/2020 Actual £MBalance Brought forward322.03334.02334.020.00 Nou New BorrowingMRP(5.65)(6.07)(6.07)0.00 Nou Nou MRPMRP Holiday0.560.000.000.00MRP Holiday0.560.000.000.00MRP Holiday0.560.000.000.00MRP Holiday0.560.000.000.00MRP Holiday0.560.000.000.00MRP Holiday0.560.000.000.00Mark Holiday0.560.000.000.00Mark Holiday0.560.000.000.00 </td <th></th> <td>Loans CFR</td> <td>425.68</td> <td>440.8</td> <td>8 15.2</td> <td>20</td> <td></td> | | Loans CFR | 425.68 | 440.8 | 8 15.2 | 20 | |
| Less Usable Reserves(154.28)(174.55)(20.27)Less Working Capital Surplus(92.94)(58.01)34.93New Borrowing or (Investments)(67.88)(68.55)(0.67)* finance leases, PFI liabilities and Transferred debt that form part of the authority's total debt3.The forecast movement in coming years is one of the Prudential Indicators (PIs). When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year is show in the following table.Table 2 - Capital Financing Requirement Movement in yearBalance Brought forward MRP322.03334.0231/03/2020 Actual £M31/03/2020 EMBalance Brought forward322.03334.02334.020.00New Borrowing19.4134.7517.26(17.49)MRP(5.65)(6.07)(6.07)0.00Appropriations (to) from HRA0.00(2.40)(2.40)0.00Movement in Other Liabilities(2.33)(3.24)(3.24)0.00MRP Holiday0.560.000.000.00Movement in Other Liabilities(2.33)178.54169.13(9.41) | | Less External Borrowing | (246.34) | (276.87 | (30.5 | 3) | |
| Less Working Capital Surplus (92.94) (58.01) 34.93 New Borrowing or (Investments) (67.88) (68.55) (0.67) * finance leases, PFI liabilities and Transferred debt that form part of the authority's total debt 3. The forecast movement in coming years is one of the Prudential Indicators (PIs). When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year is show in the following table. Table 2 - Capital Financing Requirement Movement in year Ealance Brought forward 322.03 334.02 31/03/2020 New Borrowing 19.41 34.75 17.26 (17.49) MRP (5.65) (6.07) (6.07) 0.00 New Borrowing 19.41 34.22 0.00 0.00 MRP (5.65) (6.07) (0.00 0.00 0.00 Movement in Other Liabilities (2.33) (3.24) (3.24) 0.00 MRP Holiday 0.56 0.00 0.00 0.00 0.00 MRP Holiday 0.56 0.00 0.00 0.00 | | Internal (over) Borrowing | 179.34 | 164.0 | 1 (15.3 | 3) | |
| New Borrowing or (Investments) (67.88) (68.55) (0.67) * finance leases, PFI liabilities and Transferred debt that form part of the authority's total debt 3. The forecast movement in coming years is one of the Prudential Indicators (PIs). When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year is show in the following table. Table 2 - Capital Financing Requirement Movement in year 31/03/2020 Forecast £M 31/03/2020 Actual £M 31/03/2020 Actual £M 31/03/2020 (17.49) Balance Brought forward 322.03 334.02 334.02 0.00 Actual £M 0.00 (2.40) 0.00 Actual £M 0.00 MRP MRP (5.65) (6.07) (6.07) 0.00 MOVement in Other Liabilities 0.233 (3.24) (3.24) 0.00 MRP Holiday MRP 0.56 0.00 0.00 0.00 0.00 0.00 MRP Holiday 0.56 0.00 0.00 0.00 0.00 0.00 MRP Holiday 0.56 0.00 0.00 0.00 0.00 0.00 0.00 MRP Holiday 0.56 <td< td=""><th></th><td>Less Usable Reserves</td><td>(154.28)</td><td>(174.55</td><td>5) (20.2</td><td>7)</td><td></td></td<> | | Less Usable Reserves | (154.28) | (174.55 | 5) (20.2 | 7) | |
| * finance leases, PFI liabilities and Transferred debt that form part of the authority's total debt3.The forecast movement in coming years is one of the Prudential Indicators (PIs). When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year is show in the following table. Table 2 – Capital Financing Requirement Movement in yearCapital Financing Requirement Movement in year Balance Brought forward MRP322.03334.02334.020.00New Borrowing MRP19.4134.7517.26(17.49)MRP Appropriations (to) from HRA MRP Holiday0.00(2.40)(2.40)0.00MRP Holiday HRA0.560.000.000.00MRP Holiday HRA162.73178.54169.13(9.41) | | | | , | ~ | 93 | |
| 3. The forecast movement in coming years is one of the Prudential Indicators (PIs). When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year is show in the following table. Table 2 – Capital Financing Requirement Movement in year Movement in year Capital Financing Requirement Movement in year Balance Brought forward 322.03 334.02 31/03/2020 New Borrowing 19.41 34.75 17.26 (17.49) MRP (5.65) (6.07) (6.07) 0.00 Appropriations (to) from HRA 0.00 (2.40) (2.40) 0.00 MRP Holiday 0.56 0.00 0.00 0.00 MRP Holiday 0.56 0.00 0.00 0.00 MRA 162.73 178.54 169.13 (9.41) | | New Borrowing or (Investments |) (67.88) | (68.55 | 5) (0.6 | 7) | |
| The following include of the off intervential inductors (Fis).When the strategy was last updated in February 2020, the CFR for 31 March 2020 was estimated at £535.6M, the Council's actual CFR at the end of the year was £508.7M. This decrease was due to slippage in borrowing on the capital programm £17.5M on the General Fund and £9.4M on HRA. Actual Movement in year is show in the following table.Table 2 – Capital Financing Requirement Movement in yearTable 2 – Capital Financing Requirement Movement in yearBalance Brought forward322.03334.020.000New Borrowing19.41MRP(5.65)(6.07)MRP(5.65)(6.07)Appropriations (to) from HRA0.00(2.40)MRP Holiday0.560.00MRP Holiday0.56MRP HolidayMRP HolidayMRP HolidayMRP HolidayMRP HolidayMRP HolidayMRP HolidayMRP HolidayMRP HolidayMRP Holiday </th <th></th> <th>* finance leases, PFI liabilities and Transfe</th> <th>rred debt that fo</th> <th>rm part of the a</th> <th>authority's tota</th> <th>l debt</th> <th></th> | | * finance leases, PFI liabilities and Transfe | rred debt that fo | rm part of the a | authority's tota | l debt | |
| Capital Financing Requirement 31/03/2019 Actual £M 31/03/2020 Forecast £M 31/03/2020 Actual £M 31/03/2020 Actual £M 31/03/2020 Actual £M Balance Brought forward 322.03 334.02 334.02 0.00 New Borrowing 19.41 34.75 17.26 (17.49) MRP (5.65) (6.07) (6.07) 0.00 Appropriations (to) from HRA 0.00 (2.40) 0.240 0.00 MRP Holiday 0.56 0.00 0.00 0.00 MRP Holiday 0.56 0.00 0.00 0.00 HRA 162.73 178.54 169.13 (9.41) | 3. | When the strategy was last upda was estimated at £535.6M, the 0 £508.7M. This decrease was du £17.5M on the General Fund an in the following table. | ated in Febru Council's act e to slippage d £9.4M on | uary 2020, cual CFR at e in borrow HRA. Actua | the CFR for the end of ing on the | or 31 March the year v capital prog | n 2020 vas gramme, |
| Actual £M Forecast £M Actual £M Variance £M Balance Brought forward 322.03 334.02 334.02 0.00 New Borrowing 19.41 34.75 17.26 (17.49) MRP (5.65) (6.07) (6.07) 0.00 Appropriations (to) from HRA 0.00 (2.40) 0.240) 0.00 MRP Holiday 0.56 0.00 0.00 0.00 MRA 162.73 178.54 169.13 (9.41) | | Table 2 – Capital Financing Require | ment Moveme | ent in year | | | |
| New Borrowing MRP 19.41 34.75 17.26 (17.49) Appropriations (to) from HRA 0.00 (2.40) 0.00 Movement in Other Liabilities (2.33) (3.24) (3.24) 0.00 MRP Holiday 0.56 0.00 0.00 0.00 MRP Holiday 162.73 178.54 169.13 (9.41) | | Capital Financing Requirement | Actual | Forecast | Actual | Variance | |
| New Borrowing 19.41 34.75 17.26 (17.49) MRP (5.65) (6.07) (6.07) 0.00 Appropriations (to) from HRA 0.00 (2.40) (2.40) 0.00 Movement in Other Liabilities (2.33) (3.24) (3.24) 0.00 MRP Holiday 0.56 0.00 0.00 0.00 Total General Fund Debt 334.02 357.06 339.57 (17.49) HRA 162.73 178.54 169.13 (9.41) | | Balance Brought forward | 322.03 | 334.02 | 334.02 | 0.00 | 1 |
| Appropriations (to) from HRA 0.00 (2.40) (2.40) 0.00 Movement in Other Liabilities (2.33) (3.24) (3.24) 0.00 MRP Holiday 0.56 0.00 0.00 0.00 Total General Fund Debt 334.02 357.06 339.57 (17.49) HRA 162.73 178.54 169.13 (9.41) | | - | | | | | |
| Movement in Other Liabilities (2.33) (3.24) (3.24) 0.00 MRP Holiday 0.56 0.00 0.00 0.00 Total General Fund Debt 334.02 357.06 339.57 (17.49) HRA 162.73 178.54 169.13 (9.41) | | | · · · | · , | . , | | |
| MRP Holiday 0.56 0.00 0.00 0.00 Total General Fund Debt 334.02 357.06 339.57 (17.49) HRA 162.73 178.54 169.13 (9.41) | | | | · · · | . , | | |
| Total General Fund Debt334.02357.06339.57(17.49)HRA162.73178.54169.13(9.41) | | | · · · | · · · | . , | | |
| HRA 162.73 178.54 169.13 (9.41) | | | | | | | - |
| | | | | | | • • | |
| | | | - | | | · / | |

| | Table 3: Borrowing and Investment P | | | | | |
|---|---|--|--------------------------------------|--|--------------------------------------|----------------------|
| | | 31-Mar-19 Actual | 31-Mar-19 Average Rate | 31-Mar-20 Actual | 31-Mar-20 Average Yield / Rate | Estimated Balance |
| | Long Term Borrowing | £M | % | £M | % | £M |
| | Public Works Loan | 197.34 | 3.30 | 257.87 | 2.88 | 527.6 |
| | LOBO Loans from Banks | 9.00 | 4.86 | 9.00 | 4.89 | 9.0 |
| | | 206.34 | 3.36 | 266.87 | 2.95 | 536.6 |
| | Short Term Borrowing | 40.00 | 0.75 | 40.00 | 0.00 | 10.0 |
| | Other Local Authorities | 40.00 | 0.75 | 10.00 | 0.92 | 10.0 |
| | Total External Borrowing | 246.34 | 3.03 | 276.87 | 0.92 | 546.6 |
| | Other Long Term Liabilities | | | | | |
| | PFI Schemes | 56.88 | 8.82 | 54.00 | 9.01 | 50.9 |
| | Deferred Debt Charges (HCC) | 14.55 | 2.61 | 13.83 | 2.66 | 13.4 |
| | Total Gross External Debt | 317.77 | 4.08 | 344.70 | 3.87 | 611.0 |
| | Investments: | | | | | |
| | Managed In-House | | | | | |
| | Government & Local Authority | (9.00) | 0.79 | 0.00 | 0.00 | (40.00 |
| | Cash (Instant access) | (26.06) | 0.77 | (31.11) | 0.34 | (10.00 |
| | Cash (Notice Account) Short Term Bonds | (1.60) | 1.21 | 0.00 0.00 | 0.00 0.00 | 0.0 |
| | Long Term Bonds | (6.03) | 3.15 | (3.01) | 5.30 | (3.00 |
| | Managed Externally | (0.00) | 0.10 | (0.01) | 0.00 | (0.00 |
| | Pooled Funds (CCLA) | (27.00) | 4.40 | (27.00) | 4.35 | (27.00 |
| | Total Investments | (69.69) | 4.03 | (61.13) | 4.44 | (40.00 |
| | Net Debt | 248.08 | | 283.57 | | 571.0 |
| | | | | | | |
| _ | | | | | | |
| _ | Table 4: Movement in Borrowing o | · · · | | 0010/00 | 1 | - |
| | | during the ye 2018/19 | ear 31-Mar-20 | 2019/20 | | - |
| | Table 4: Movement in Borrowing of Movement in Borrowing during the year | 2018/19 | 31-Mar-20 | | | - |
| | Movement in Borrowing during the | 2018/19 Actual | 31-Mar-20 Movement | Actual | Average Life | |
| | Movement in Borrowing during the year | 2018/19 Actual £M | 31-Mar-20 Movement | Actual £M | Ŭ | |
| | Movement in Borrowing during the year Long-term borrowing Carried Forward | 2018/19 Actual £M 217.81 | 31-Mar-20 Movement | Actual £M 206.34 | | - |
| | Movement in Borrowing during the year Long-term borrowing Carried Forward Maturities in year | 2018/19 Actual £M 217.81 (11.47) | 31-Mar-20 Movement | Actual £M 206.34 (39.47) | | - |
| | Movement in Borrowing during the year Long-term borrowing Carried Forward Maturities in year New borrowing taken in year | 2018/19 Actual £M 217.81 (11.47) 0.00 | 31-Mar-20 Movement £M | Actual £M 206.34 (39.47) 100.00 | | |
| | Movement in Borrowing during the year Long-term borrowing Carried Forward Maturities in year New borrowing taken in year Net Long Term Borrowing | 2018/19 Actual £M 217.81 (11.47) 0.00 206.34 | 31-Mar-20 Movement £M 60.53 | Actual £M 206.34 (39.47) 100.00 266.87 | 17 Years | |
| | Movement in Borrowing during the year Long-term borrowing Carried Forward Maturities in year New borrowing taken in year Net Long Term Borrowing Short-term borrowing Carried Forward | 2018/19 Actual £M 217.81 (11.47) 0.00 206.34 33.00 | 31-Mar-20 Movement £M 60.53 | Actual £M 206.34 (39.47) 100.00 266.87 40.00 | 17 Years | |
| | Movement in Borrowing during the year Long-term borrowing Carried Forward Maturities in year New borrowing taken in year Net Long Term Borrowing Short-term borrowing Carried Forward Maturities in year | 2018/19 Actual £M 217.81 (11.47) 0.00 206.34 33.00 (33.00) | 31-Mar-20 Movement £M 60.53 | Actual £M 206.34 (39.47) 100.00 266.87 40.00 (54.00) | 17 Years | |
| | Movement in Borrowing during the year Long-term borrowing Carried Forward Maturities in year New borrowing taken in year Net Long Term Borrowing Short-term borrowing Carried Forward | 2018/19 Actual £M 217.81 (11.47) 0.00 206.34 33.00 | 31-Mar-20 Movement £M 60.53 | Actual £M 206.34 (39.47) 100.00 266.87 40.00 | 17 Years | |

| Outstanding 31 March 2019% of Total Debt PortfolioTotal Borrowing£000 (197,344)%Source of Loan Public Works Loan Board Other Financial Institutions(197,344)80 (49,000)Public Works Loan Board Other Financial Institutions(246,344)100(76,469)31 (19,278)Less than 1 Year Between 1 and 2 years (2,750)(2,750)1Between 2 and 5 years | Outstanding 31 March 2020 £000 (257,875) (19,000) (276,875) (45,278) (8,750) | % of Total Debt Portfolio % 93 7 100 16 |
|--|---|---|
| (197,344) 80 Public Works Loan Board (49,000) 20 Other Financial Institutions (246,344) 100 Analysis of Loans by Maturity (76,469) 31 Less than 1 Year (19,278) 8 Between 1 and 2 years | (257,875) (19,000) (276,875) (45,278) | 93 7 100 |
| (49,000)20 (246,344)Other Financial Institutions(246,344)100Analysis of Loans by Maturity(76,469)31 (19,278)Less than 1 Year Between 1 and 2 years | (19,000) (276,875) (45,278) | 7 100 |
| (246,344) 100 Analysis of Loans by Maturity (76,469) 31 Less than 1 Year (19,278) 8 Between 1 and 2 years | (276,875) (45,278) | 100 |
| Analysis of Loans by Maturity(76,469)31Less than 1 Year(19,278)8Between 1 and 2 years | (45,278) | |
| (76,469) 31 Less than 1 Year (19,278) 8 Between 1 and 2 years | | 16 |
| (19,278) 8 Between 1 and 2 years | | 16 |
| | (8,750) | 10 |
| (2,750) 1 Between 2 and 5 years | | 3 |
| | (18,000) | 7 |
| 0 0 Between 5 and 10 years | (30,000) | 11 |
| 0 0 Between 10 and 15 years | (37,000) | 14 |
| (10,000) 4 Between 20 and 25 years | (5,000) | 2 |
| (5,000) 2 Between 25 and 30 years | (25,000) | 9 |
| (42,000) 17 Between 30 and 35 years | (36,700) | 13 |
| (50,600) 20 Between 35 and 40 years | (47,900) | 17 |
| (31,247) 13 Between 40 and 45 years | (14,247) | 5 |
| (9,000) 4 Uncertain Date** | (9,000) | 3 |

Borrowing Update

9. On 9th October 2019 the PWLB raised the cost of certainty rate borrowing by 1% to 1.8% above UK gilt yields as HM Treasury was concerned about the overall level of local authority debt. PWLB borrowing remains available but the margin of 180bp above gilt yields appears relatively very expensive. Market alternatives are available and new products will be developed; however, the financial strength of individual authorities will be scrutinised by investors and commercial lenders.

The Chancellor's March 2020 Budget statement included significant changes to Public Works Loan Board (PWLB) policy and launched a wide-ranging consultation on the PWLB's future direction. Announcements included a reduction in the margin on new HRA loans to 0.80% above equivalent gilt yields the value of this discount is 1% below the rate at which the authority usually borrows from the PWLB), available from 12th March 2020 and £1.15bn of additional "infrastructure rate" funding at gilt yields plus 0.60% to support specific local authority infrastructure projects for England, Scotland and Wales for which there is a bidding process.

The consultation titled "Future Lending Terms" allows key stakeholders to contribute to developing a system whereby PWLB loans can be made available at improved margins to support qualifying projects. It contains proposals on allowing authorities that are not involved in "debt for yield" activity to borrow at lower rates as well as stopping local authorities using PWLB loans to buy commercial assets primarily for yield without impeding their ability to pursue their core policy objectives of service delivery, housing, and regeneration. The consultation also broaches the possibility of slowing, or stopping, individual authorities from borrowing large sums in specific circumstances.

The consultation closes on 31 July 2020 with implementation of the new lending terms expected in the latter part of this calendar year or financial year beginning 2021/22.

| Borro | owing Strategy |
|-------|---|
| 10. | At 31st March 2020 the Authority held £276.87M of loans, (an increase of £30.53M since 31st March 2019), as part of its strategy for funding previous and current years' capital programmes. Outstanding loans are summarised in Table 4 and 5 above. |
| 11. | The Authority's chief objective when borrowing has been to strike an appropriately low risk balance between securing low interest costs and achieving cost certainty over the period for which funds are required, with flexibility to renegotiate loans should the Authority's long-term plans change being a secondary objective. |
| 12. | In keeping with these objectives, new borrowing was only taken when a drop in the market presented an opportunity; short term borrowing was kept to a minimum, while existing loans were allowed to mature without replacement. We have remained under our CFR limit and had internal borrowing of £164.01M at the end of the year. This strategy enabled the Authority to reduce net borrowing costs and reduce overall treasury risk. |
| 13. | The PWLB were the Council's preferred source of long term borrowing given the transparency and control that its facilities continue to provide but this year has illustrated, PWLB funding margins have increased quite substantially and there remains a strong argument for diversifying funding sources, particularly if rates can be achieved on alternatives which are below gilt yields plus 0.80%, i.e. the PWLB HRA borrowing rate. The Authority will evaluate and pursue these lower cost solutions and opportunities with its advisor Arlingclose. |
| 14. | However, due to the continued depressed markets and the 'cost of carry' associated with long term debt (i.e. the return from funds borrowed, whilst held and invested in the short term, would be less than the interest payments owed), the Council will defer long term borrowing and continue to use internal resources to finance the capital programme to minimise the cost of TM by keeping debt interest payments as low as possible without compromising the longer-term stability of the portfolio. This will be kept under review during 2020/21 with the need to resource an increasing capital programme and if opportunities arise as with the borrowing taken in 2019/20. Our advisors assist with this 'cost of carry' and breakeven analysis. |
| 15. | The Authority's borrowing decisions are not predicated on any one outcome for interest rates and a balanced portfolio of short and long term borrowing was maintained. |
| Lende | er's Option Borrower's Option Loans (LOBOs) |
| 16. | The council continues to hold £9M of LOBO loans where the lender has the option to propose an increase in the interest rate at set dates, following which the council has the option to either accept the new rate or to repay the loan at no additional cost. All of these LOBOS had options during the year, none of which were exercised by the lender, but if they were it is likely that they would be replaced by a PWLB loan. |
| | Debt Activity |
| 17. | Although not classed as borrowing the Council has previously raised capital finance via Private Finance Initiative (PFI). The balance at the end of the year, after allowing for repayment in year of £2.87M is £54M. |
| 18. | In addition, the Authority holds debt in relation to debt transferred from Hampshire County Council on the 1 April 1997 when we became a unitary authority, of £13.8M. This is being repaid over 50 years at £0.4M per annum. |

| INVE | STMENT ACTIVITY | | | | | | | |
|------|--|---|---|---|---|--|--|--|
| 19. | Both the CIPFA and DC prudently and have regathe the optimum yield. The A appropriate balance betw from defaults and the ris | rd to the Authority ween risl | e security 's objecti k and ret | and liqu ve when urn, mini | idity of investing mising the | vestment money i e risk of i | s before s s to strike ncurring l | seeking e an |
| 20. | In a relatively short period economic fallout was sha equities, corporate bond induced paralysis and the individuals. Volatility mean global financial crisis of 2 widening of corporate boo Gilt yields fell but credit so in economic and credit of so corporate bonds yield prices therefore fell | arp and markets e uncha asured b 2008/9 a ond spre spreads condition | large. Ma s and, to rted chal by the VI2 and evide ads, very widened s associa | arket rea some ex lenges fo K index v nced in p close to markedl ated with | ction was tent, real or governr vas almos olummetir o rivalling t y reflectin a sudder | extreme estate ec ments, bu it as high ig equity those twe g the sha stagnati | with large choing loc usinesses as during prices ar elve years arp deteri on in eco | e falls in kdown- s and g the id the s ago. oration nomies, |
| 21. | The council has held sig advance of expenditure council's investment bala Movement in year is sun | plus bala ances ha nmariseo | ances an ave range d in the ta | d reserve ed betwe | es held. [en £38.7] | During 20 |)19/20 the | |
| 22. | Table 6: Investment activity | during t | he year | | | | | |
| | | Balance on 01/04/2019 | Investments Repaid | New Investments | Balance on 31/03/2020 | (Increase)/ Decrease in | Average Life of | |
| | | | | | | Investment for Year | Investments | |
| | Multi- National Bonds (not subject to | £M (3) | £M | £M | £M (3) | £M 0 | Life 2.47 years | |
| | bail in) Covered Bonds (secured) Money Market Funds and Call Account | (5) (26) | 5 470 | (475) | 0 (31) | 5 (5) | 1 day | |
| | Government & Local Authority Managed Externally (CCLA Pooled funds) | (9) (27) | 83 | (74) | 0 (27) | 9 0 | Unspecified | |
| | Total Investments | (70) | 558 | (549) | (61) | 9 | | |
| 23. | Security of capital has re been maintained by follo TM Strategy Statement f measure of its exposure credit rating of its investr calculated by applying a taking the arithmetic ave | wing the for 2019, to credit ment por score to | e Authorit /20. The t risk by r tfolio, wh each in | ty's coun council monitorin hich is su vestment | terparty p has adopt og the valu opplied by t (AAA=1, | olicy as s ed a volu le-weigh our advis AA+=2, | set out in untary ted avera sors. Thi etc.) and | its ge |
| | | | Ta | arget | A | ctual | | |
| | Portfolio average cre rating | edit | | A | | AA- | | |
| 24. | Counterparty credit qual | ity was a | assessed | and mo | nitored wi | th referei | nce to cre | edit |
| | ratings (the Authority's n agencies Fitch, S&P and structure and susceptibil information on potential | ninimum d Moody lity to ba | long-teri 's); for fir il-in, crec | m counte nancial in lit defaul | erparty rat stitutions t swap pri | ing is A-) analysis ces, finaı | across ra of fundin ncial state | ating g ements, |

| | The table below summarises by credit rating and confirms Council's approved credit rat | that all inves | | | | 020 | |
|-----|---|--|--|--|--|--------------------------------|--|
| | Table 7: Credit ratings of Investi | ments held at 3 | 31 st March 20 | 20 | | | |
| | Long Term Short Term | | | | | | |
| | Credit Rating 2019 2020 2019 2020 £000 | | | | | | |
| | ААА | 3,015 | 3,013 | 4,764 | 295 | | |
| | AA+ | | | 0 | 0 | | |
| | AA | | | 9,021 | 10 | | |
| | AA- | | | 17,001 | 21,840 | | |
| | A+ | | | 7,000 | 7,000 | | |
| | A | | | 2,124 | 2,367 | | |
| | A- | | | | | | |
| | Shares in unlisted companies Unrated pooled funds | 45 27,451 | 20 26,469 | 301 | 141 | | |
| | Total Investments | 30,511 | 29,502 | 40,211 | 31,653 | | |
| 27. | Bank, Rabobank, Handelsba Watch Negative, as well as c revised their outlooks to nega Canadian and German banks banks. HSBC Bank and HSB increased by Fitch to AA Fu Economic Background. | utting Close ative, Fitch up s but downgra C UK Bank, Irther informa | Brothers lor ograded the aded the lor however, ha ition is avail | ng-term rati long-term ng-term rati ad their long lable in App | ng to A Hav ratings on ings for Austra g-term ratings pendix 1, | ing alian | |
| 21. | Benchmarking: Our advisor breakdown of our investment English Unitary. Details can return on our internal investm our overall return including th as opposed to the average of our average credit rating white | s and how w be seen in A nents at 0.829 ne Local Auth f 1.23%. This | e compare ppendix 3. I % is higher ority Prope has been a | to their othe It shows tha than the av rty Fund (in achieved w | er clients and at on average verage of 0.64 come only) is ithout impacti | other the % and 2.31% | |
| | Unitary Authorities. | | | | | es and | |
| - | Unitary Authorities. dity Management In keeping with the DCLG's (| | | | | | |

| Exter | nally Managed Funds |
|-------|--|
| 29. | The Council has invested £27M in property funds which offer the potential for enhanced returns over the longer term, but will be more volatile in the shorter term. These funds are managed by professional fund managers which allows the Authority to diversify into asset classes other than cash without the need to own and manage the underlying investments. |
| 30. | During 2019/20 this investment returned an average yield of 4.35% against the initial investment. Due to market conditions the value of the fund fell from £27.45M at 31 March 2019 to £26.47M a movement of £0.98M in the year, a reduction of £0.53M against the original investment. This notional "loss" at year end would only be a cost to the Authority at the point the investment is sold as the Authority is using the alternative fair value through profit and loss (FVPL) accounting and must defer the funds' fair value losses to the Pooled Investment Fund Adjustment Account until 2023/24. |
| 31. | Because these funds have no defined maturity date, but are available for withdrawal after a notice period, their performance and continued suitability in meeting the Authority's investment objectives is regularly reviewed. Strategic fund investments are made in the knowledge that capital values will move both up and down on months, quarters and even years; but with the confidence that over a three to five-year period total returns will exceed cash interest rates. In light of their performance over the long-term and the Authority's latest cash flow forecasts, investment in these funds has been maintained. |
| Non – | · Treasury Investments |
| 32. | The definition of investments in CIPFA's revised Treasury Management Code now covers all the financial assets of the Authority as well as other non-financial assets which the Authority holds primarily for financial return. This is replicated in MHCLG's Investment Guidance, in which the definition of investments is further broadened to also include all such assets held partially for financial return. |
| 33. | Between 2016 and 2017, SCC implemented a strategy to invest in commercial properties with the expected return on investment being used to fund council services, known as the Property investment fund (PIF). To date the authority has purchased 3 properties. Details of the properties purchased are shown in the table 6 below. The rate of return on these investment in 2019/20 was 6.04% gross and 2.14% net (after borrowing costs of £1.16M were incurred), which therefore represents a contribution to the revenue account of around £0.64M. |
| 34. | All of the properties remain fully let and the tenants are meeting their financial obligations under the leases and there are currently no concerns regarding the property that has currently fallen in value below the debt outstanding on it due to the current financial environment. In November 2019, full council agreed an approach of additional investment in property, with £200M added to the capital programme, but any allocation from this sum has yet to be made. |

| Property | Actual | 31.03.2019 Actual | | 31.03.2020 Actual | | Outstanding Debt 31.03.2020 |
|------------|------------------------|----------------------|------------------------------|----------------------|------------------------------|-----------------------------------|
| | Purchase Cost £M | Value in Accounts | Gain or (Loss) in Year | Value in Accounts | Gain or (Loss) in Year | £M |
| Property 1 | 6.47 | 6.27 | 0.24 | 6.30 | 0.03 | 5.97 |
| Property 2 | 14.69 | 13.87 | 0.08 | 10.80 | (3.07) | 13.57 |
| Property 3 | 8.53 | 8.17 | 0.09 | 8.39 | 0.22 | 7.88 |
| | 29.69 | 28.31 | 0.41 | 25.49 | (2.82) | 27.42 |