

Date: 29/04/2021

Settlement Day:08/03/2020

SAA Run Number:06

Settlement Run Type:RF

NGESO Version Id:01

Internal Scheme Code:19/20

Internal Scheme Name:2019/2020

Internal Scheme Day: 343

BALANCING SERVICES USE OF SYSTEM CHARGE

TODAY COMPONENTS(£)

YEAR TO DATE(£)

|   |                |                    |
|---|----------------|--------------------|
| Daily Cashflow SO BM                      | +4,460,091.230 | +744,068,107.340   |
| Daily Cashflow SO RR                      | +0.000         | +0.000             |
| Daily Total SO Cashflow                   | +4,417,160.790 | +735,970,204.250   |
| Balancing Services Contract Cost          | +716,098.125   | +305,844,507.989   |
| Balancing Services Cost Variable          | +325,689.680   | +135,347,195.070   |
| ESO Incentive Recovery Costs              | -101,485.790   | -5,214,044.740     |
| Black Start Capital Costs                 | +200,104.673   | +4,277,346.551     |
| Black Start Testing Costs                 | +0.000         | +337,734.367       |
| Black Start Availability Costs            | +118,661.009   | +39,839,903.761    |
| Black Start Other Costs                   | +4,022.688     | +101,996.511       |
| System Operator Internal Costs            | +824,071.040   | +282,656,366.720   |
| System Innovation Costs                   | +0.000         | +0.000             |
| Prior Year Cost Recovery                  | +6,307.920     | +2,163,616.560     |
| EMR Incentive Revenue                     | +96,449.540    | +771,596.320       |
| ESO Incentive Recovery t-1                | +0.000         | +0.000             |
| ALoMCP Recovery                           | +0.000         | +0.000             |
| Wind Forecast Incentive                   | +0.000         | +0.000             |
| Provision Of Balancing Services to Others | +0.000         | +0.000             |
| Total Internal Costs                      | +824,071.040   | +282,656,366.720   |
| Total External Costs                      | +5,783,008.635 | +1,219,440,056.639 |
| Total Adjusted Energy Volume (MWh)        | +1,153,348.464 |                    |

Date: 29/04/2021

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BALANCING SERVICES USE OF SYSTEM CHARGE - DAILY SETTLEMENT PERIOD COMPONENTS

| Settlement<br>Period | Period total<br>Energy Volume(MWh) | Total Period<br>Balance use of<br>System Charges | Balancing Services<br>Price(£/MWh) |
|----------------------|------------------------------------|--|------------------------------------|
| 01                   | +20,867.544                        | +192,714.376                                     | +9.23512                           |
| 02                   | +21,243.673                        | +201,944.982                                     | +9.50612                           |
| 03                   | +21,598.569                        | +213,992.433                                     | +9.90771                           |
| 04                   | +21,342.444                        | +202,069.210                                     | +9.46795                           |
| 05                   | +21,039.703                        | +193,550.561                                     | +9.19930                           |
| 06                   | +20,892.586                        | +176,440.461                                     | +8.44512                           |
| 07                   | +20,599.948                        | +168,728.134                                     | +8.19071                           |
| 08                   | +20,200.714                        | +157,516.213                                     | +7.79756                           |
| 09                   | +20,332.028                        | +149,921.251                                     | +7.37365                           |
| 10                   | +20,334.177                        | +137,724.491                                     | +6.77305                           |
| 11                   | +20,281.402                        | +131,508.799                                     | +6.48421                           |
| 12                   | +20,280.817                        | +140,559.709                                     | +6.93067                           |
| 13                   | +20,548.460                        | +139,533.624                                     | +6.79047                           |
| 14                   | +20,719.434                        | +137,088.277                                     | +6.61641                           |
| 15                   | +20,910.179                        | +130,350.615                                     | +6.23384                           |
| 16                   | +21,040.924                        | +139,166.191                                     | +6.61407                           |
| 17                   | +21,400.335                        | +122,372.452                                     | +5.71825                           |
| 18                   | +21,997.638                        | +118,845.811                                     | +5.40266                           |
| 19                   | +22,165.341                        | +138,668.365                                     | +6.25609                           |
| 20                   | +22,364.995                        | +134,598.404                                     | +6.01826                           |
| 21                   | +22,897.104                        | +139,293.020                                     | +6.08343                           |
| 22                   | +23,248.027                        | +153,099.891                                     | +6.58550                           |
| 23                   | +23,411.925                        | +168,752.343                                     | +7.20797                           |
| 24                   | +23,582.496                        | +154,503.117                                     | +6.55160                           |
| 25                   | +23,823.752                        | +156,388.075                                     | +6.56438                           |
| 26                   | +23,809.416                        | +156,790.421                                     | +6.58523                           |
| 27                   | +23,825.176                        | +154,854.855                                     | +6.49963                           |
| 28                   | +23,698.551                        | +163,355.370                                     | +6.89305                           |
| 29                   | +23,555.211                        | +162,759.670                                     | +6.90971                           |
| 30                   | +23,676.608                        | +150,648.696                                     | +6.36277                           |
| 31                   | +24,346.283                        | +145,073.979                                     | +5.95877                           |
| 32                   | +25,347.891                        | +137,969.668                                     | +5.44304                           |
| 33                   | +26,626.741                        | +133,189.092                                     | +5.00208                           |
| 34                   | +28,081.812                        | +123,283.501                                     | +4.39015                           |
| 35                   | +29,845.280                        | +133,755.882                                     | +4.48164                           |
| 36                   | +31,249.171                        | +126,312.769                                     | +4.04212                           |
| 37                   | +32,061.502                        | +115,726.692                                     | +3.60952                           |
| 38                   | +32,660.160                        | +119,874.701                                     | +3.67036                           |
| 39                   | +32,183.479                        | +113,880.135                                     | +3.53847                           |
| 40                   | +30,808.654                        | +103,533.892                                     | +3.36055                           |
| 41                   | +30,136.872                        | +93,713.399                                      | +3.10959                           |
| 42                   | +29,033.154                        | +95,756.139                                      | +3.29817                           |

|    |             |             |          |
|----|-------------|-------------|----------|
| 43 | +28,059.218 | +77,022.637 | +2.74500 |
| 44 | +26,320.307 | +67,418.000 | +2.56144 |
| 45 | +24,863.798 | +68,835.392 | +2.76850 |
| 46 | +23,339.123 | +78,064.369 | +3.34479 |
| 47 | +21,901.005 | +98,199.563 | +4.48379 |
| 48 | +20,794.837 | +87,692.763 | +4.21704 |

Date: 29/04/2021

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BALANCING SERVICES USE OF SYSTEM CHARGE - SETTLEMENT PERIOD COMPONENTS

| Settlement<br>Period | Total Adjustment<br>Energy factor Volume | Cashflow SO BM<br>Cost(£) | Cashflow SO RR<br>Cost(£) | Total SO Cashflow<br>Cost(£) | Balancing<br>Services<br>Contract Cost(£) | Balancing Services<br>Cost Variable(£) |
|----------------------|--|---------------------------|---------------------------|------------------------------|---|--|
| 01                   | +0.01809                                 | +139,128.99               | +0.00                     | +138,485.87                  | +12,954.215                               | +20,504.600                            |
| 02                   | +0.01842                                 | +147,886.76               | +0.00                     | +147,101.28                  | +13,190.527                               | +20,504.600                            |
| 03                   | +0.01873                                 | +160,046.11               | +0.00                     | +159,022.92                  | +13,412.518                               | +20,052.500                            |
| 04                   | +0.01850                                 | +148,368.47               | +0.00                     | +147,528.47                  | +13,247.815                               | +20,052.500                            |
| 05                   | +0.01824                                 | +139,412.83               | +0.00                     | +138,585.27                  | +13,061.630                               | +20,961.750                            |
| 06                   | +0.01811                                 | +123,230.22               | +0.00                     | +121,717.52                  | +12,968.537                               | +20,961.750                            |
| 07                   | +0.01786                                 | +114,913.34               | +0.00                     | +114,031.38                  | +12,789.513                               | +21,401.620                            |
| 08                   | +0.01751                                 | +105,128.09               | +0.00                     | +103,471.94                  | +12,538.878                               | +21,401.620                            |
| 09                   | +0.01763                                 | +96,784.95                | +0.00                     | +95,638.42                   | +12,624.810                               | +21,416.470                            |
| 10                   | +0.01763                                 | +84,835.35                | +0.00                     | +83,441.66                   | +12,624.810                               | +21,416.470                            |
| 11                   | +0.01758                                 | +78,767.15                | +0.00                     | +77,110.40                   | +12,589.005                               | +21,625.250                            |
| 12                   | +0.01758                                 | +87,441.54                | +0.00                     | +86,161.31                   | +12,589.005                               | +21,625.250                            |
| 13                   | +0.01782                                 | +86,917.28                | +0.00                     | +85,380.39                   | +12,760.869                               | +20,932.670                            |
| 14                   | +0.01796                                 | +85,398.19                | +0.00                     | +82,674.05                   | +12,861.122                               | +20,932.670                            |
| 15                   | +0.01813                                 | +76,676.78                | +0.00                     | +76,016.67                   | +12,982.859                               | +20,535.470                            |
| 16                   | +0.01824                                 | +86,001.46                | +0.00                     | +84,627.18                   | +13,061.630                               | +20,535.470                            |
| 17                   | +0.01855                                 | +91,656.41                | +0.00                     | +90,798.00                   | +13,283.620                               | -3,007.000                             |
| 18                   | +0.01907                                 | +87,943.53                | +0.00                     | +86,301.96                   | +13,655.991                               | -3,007.000                             |
| 19                   | +0.01922                                 | +108,293.53               | +0.00                     | +107,116.03                  | +13,763.406                               | -4,278.150                             |
| 20                   | +0.01939                                 | +103,836.79               | +0.00                     | +102,729.15                  | +13,885.143                               | -4,278.150                             |
| 21                   | +0.01985                                 | +107,419.89               | +0.00                     | +106,354.27                  | +14,214.548                               | -4,066.200                             |
| 22                   | +0.02016                                 | +115,681.36               | +0.00                     | +114,590.00                  | +14,436.538                               | +927.030                               |
| 23                   | +0.02030                                 | +130,908.50               | +0.00                     | +130,058.06                  | +14,536.792                               | +850.430                               |
| 24                   | +0.02045                                 | +116,470.20               | +0.00                     | +115,529.20                  | +14,644.207                               | +850.430                               |
| 25                   | +0.02066                                 | +116,160.12               | +0.00                     | +114,759.57                  | +14,794.587                               | +3,113.530                             |
| 26                   | +0.02064                                 | +115,881.24               | +0.00                     | +115,199.20                  | +14,780.265                               | +3,113.530                             |
| 27                   | +0.02066                                 | +123,232.39               | +0.00                     | +119,742.93                  | +14,794.587                               | -3,403.050                             |
| 28                   | +0.02055                                 | +129,894.13               | +0.00                     | +128,448.51                  | +14,715.816                               | -3,403.050                             |
| 29                   | +0.02042                                 | +128,661.31               | +0.00                     | +128,176.30                  | +14,622.724                               | -3,484.190                             |
| 30                   | +0.02053                                 | +116,079.36               | +0.00                     | +115,860.26                  | +14,701.495                               | -3,484.190                             |
| 31                   | +0.02111                                 | +108,289.79               | +0.00                     | +107,431.88                  | +15,116.831                               | -1,711.780                             |
| 32                   | +0.02198                                 | +99,043.97                | +0.00                     | +98,705.69                   | +15,739.837                               | -1,711.780                             |
| 33                   | +0.02309                                 | +90,182.68                | +0.00                     | +89,180.04                   | +16,534.706                               | +964.000                               |
| 34                   | +0.02435                                 | +73,159.87                | +0.00                     | +71,932.29                   | +17,436.989                               | +5,957.230                             |
| 35                   | +0.02588                                 | +80,916.21                | +0.00                     | +80,516.40                   | +18,532.619                               | +4,993.230                             |
| 36                   | +0.02709                                 | +70,893.14                | +0.00                     | +70,817.57                   | +19,399.098                               | +4,993.230                             |
| 37                   | +0.02780                                 | +59,533.07                | +0.00                     | +58,907.89                   | +19,907.528                               | +4,993.230                             |
| 38                   | +0.02832                                 | +62,304.10                | +0.00                     | +62,086.50                   | +20,279.899                               | +4,993.230                             |
| 39                   | +0.02790                                 | +56,927.15                | +0.00                     | +56,874.91                   | +19,979.138                               | +4,993.230                             |
| 40                   | +0.02671                                 | +48,825.52                | +0.00                     | +48,747.10                   | +19,126.981                               | +4,993.230                             |
| 41                   | +0.02613                                 | +45,205.71                | +0.00                     | +45,001.09                   | +18,711.644                               | +0.000                                 |
| 42                   | +0.02517                                 | +47,331.16                | +0.00                     | +47,085.49                   | +18,024.190                               | +1,748.000                             |

|    |          |            |      |            |             |            |
|----|----------|------------|------|------------|-------------|------------|
| 43 | +0.02433 | +35,664.23 | +.00 | +35,555.44 | +17,422.667 | -3,889.500 |
| 44 | +0.02282 | +29,244.60 | +.00 | +28,765.79 | +16,341.359 | -3,889.500 |
| 45 | +0.02156 | +36,778.65 | +.00 | +36,578.61 | +15,439.076 | -7,936.000 |
| 46 | +0.02024 | +48,308.84 | +.00 | +48,268.37 | +14,493.826 | -7,936.000 |
| 47 | +0.01899 | +61,621.93 | +.00 | +61,382.35 | +13,598.703 | +1,415.500 |
| 48 | +0.01803 | +52,804.34 | +.00 | +52,665.21 | +12,911.249 | +1,415.500 |

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BALANCING SERVICES USE OF SYSTEM CHARGE - SETTLEMENT PERIOD COMPONENTS CONT D...

| Settlement<br>Period | ESO Incentive<br>Recovery Costs | Black Start<br>Capital Costs | Black Start<br>Testing Costs | Black Start<br>Availability Costs | Black Start<br>Other Costs | System Operator<br>Internal<br>Costs(£) |
|----------------------|---------------------------------|------------------------------|------------------------------|-----------------------------------|----------------------------|---|
| 01                   | -1,835.878                      | +3,619.894                   | +0.000                       | +2,146.578                        | +72.770                    | +14,907.445                             |
| 02                   | -1,869.368                      | +3,685.928                   | +0.000                       | +2,185.736                        | +74.098                    | +15,179.389                             |
| 03                   | -1,900.829                      | +3,747.961                   | +0.000                       | +2,222.521                        | +75.345                    | +15,434.851                             |
| 04                   | -1,877.487                      | +3,701.936                   | +0.000                       | +2,195.229                        | +74.420                    | +15,245.314                             |
| 05                   | -1,851.101                      | +3,649.909                   | +0.000                       | +2,164.377                        | +73.374                    | +15,031.056                             |
| 06                   | -1,837.908                      | +3,623.896                   | +0.000                       | +2,148.951                        | +72.851                    | +14,923.927                             |
| 07                   | -1,812.536                      | +3,573.869                   | +0.000                       | +2,119.286                        | +71.845                    | +14,717.909                             |
| 08                   | -1,777.016                      | +3,503.833                   | +0.000                       | +2,077.754                        | +70.437                    | +14,429.484                             |
| 09                   | -1,789.194                      | +3,527.845                   | +0.000                       | +2,091.994                        | +70.920                    | +14,528.372                             |
| 10                   | -1,789.194                      | +3,527.845                   | +0.000                       | +2,091.994                        | +70.920                    | +14,528.372                             |
| 11                   | -1,784.120                      | +3,517.840                   | +0.000                       | +2,086.061                        | +70.719                    | +14,487.169                             |
| 12                   | -1,784.120                      | +3,517.840                   | +0.000                       | +2,086.061                        | +70.719                    | +14,487.169                             |
| 13                   | -1,808.477                      | +3,565.865                   | +0.000                       | +2,114.539                        | +71.684                    | +14,684.946                             |
| 14                   | -1,822.685                      | +3,593.880                   | +0.000                       | +2,131.152                        | +72.247                    | +14,800.316                             |
| 15                   | -1,839.937                      | +3,627.898                   | +0.000                       | +2,151.324                        | +72.931                    | +14,940.408                             |
| 16                   | -1,851.101                      | +3,649.909                   | +0.000                       | +2,164.377                        | +73.374                    | +15,031.056                             |
| 17                   | -1,882.561                      | +3,711.942                   | +0.000                       | +2,201.162                        | +74.621                    | +15,286.518                             |
| 18                   | -1,935.334                      | +3,815.996                   | +0.000                       | +2,262.865                        | +76.713                    | +15,715.035                             |
| 19                   | -1,950.557                      | +3,846.012                   | +0.000                       | +2,280.665                        | +77.316                    | +15,838.645                             |
| 20                   | -1,967.809                      | +3,880.030                   | +0.000                       | +2,300.837                        | +78.000                    | +15,978.737                             |
| 21                   | -2,014.493                      | +3,972.078                   | +0.000                       | +2,355.421                        | +79.850                    | +16,357.810                             |
| 22                   | -2,045.954                      | +4,034.110                   | +0.000                       | +2,392.206                        | +81.097                    | +16,613.272                             |
| 23                   | -2,060.162                      | +4,062.125                   | +0.000                       | +2,408.818                        | +81.661                    | +16,728.642                             |
| 24                   | -2,075.384                      | +4,092.141                   | +0.000                       | +2,426.618                        | +82.264                    | +16,852.253                             |
| 25                   | -2,096.696                      | +4,134.163                   | +0.000                       | +2,451.536                        | +83.109                    | +17,025.308                             |
| 26                   | -2,094.667                      | +4,130.160                   | +0.000                       | +2,449.163                        | +83.028                    | +17,008.826                             |
| 27                   | -2,096.696                      | +4,134.163                   | +0.000                       | +2,451.536                        | +83.109                    | +17,025.308                             |
| 28                   | -2,085.533                      | +4,112.151                   | +0.000                       | +2,438.484                        | +82.666                    | +16,934.660                             |
| 29                   | -2,072.340                      | +4,086.137                   | +0.000                       | +2,423.058                        | +82.143                    | +16,827.531                             |
| 30                   | -2,083.503                      | +4,108.149                   | +0.000                       | +2,436.111                        | +82.586                    | +16,918.178                             |
| 31                   | -2,142.365                      | +4,224.210                   | +0.000                       | +2,504.934                        | +84.919                    | +17,396.140                             |
| 32                   | -2,230.658                      | +4,398.301                   | +0.000                       | +2,608.169                        | +88.419                    | +18,113.081                             |
| 33                   | -2,343.307                      | +4,620.417                   | +0.000                       | +2,739.883                        | +92.884                    | +19,027.800                             |
| 34                   | -2,471.179                      | +4,872.549                   | +0.000                       | +2,889.396                        | +97.952                    | +20,066.130                             |
| 35                   | -2,626.452                      | +5,178.709                   | +0.000                       | +3,070.947                        | +104.107                   | +21,326.959                             |
| 36                   | -2,749.250                      | +5,420.836                   | +0.000                       | +3,214.527                        | +108.975                   | +22,324.084                             |
| 37                   | -2,821.305                      | +5,562.910                   | +0.000                       | +3,298.776                        | +111.831                   | +22,909.175                             |
| 38                   | -2,874.078                      | +5,666.964                   | +0.000                       | +3,360.480                        | +113.923                   | +23,337.692                             |
| 39                   | -2,831.454                      | +5,582.920                   | +0.000                       | +3,310.642                        | +112.233                   | +22,991.582                             |
| 40                   | -2,710.685                      | +5,344.796                   | +0.000                       | +3,169.436                        | +107.446                   | +22,010.937                             |
| 41                   | -2,651.824                      | +5,228.735                   | +0.000                       | +3,100.612                        | +105.113                   | +21,532.976                             |
| 42                   | -2,554.397                      | +5,036.635                   | +0.000                       | +2,986.698                        | +101.251                   | +20,741.868                             |

|    |            |            |       |            |         |             |
|----|------------|------------|-------|------------|---------|-------------|
| 43 | -2,469.149 | +4,868.547 | +.000 | +2,887.022 | +97.872 | +20,049.648 |
| 44 | -2,315.906 | +4,566.389 | +.000 | +2,707.844 | +91.798 | +18,805.301 |
| 45 | -2,188.034 | +4,314.257 | +.000 | +2,558.331 | +86.729 | +17,766.972 |
| 46 | -2,054.072 | +4,050.119 | +.000 | +2,401.699 | +81.419 | +16,679.198 |
| 47 | -1,927.215 | +3,799.988 | +.000 | +2,253.373 | +76.391 | +15,649.109 |
| 48 | -1,829.789 | +3,607.887 | +.000 | +2,139.458 | +72.529 | +14,858.001 |

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Settlement Day:08/03/2020

SAA Run Number:06

Settlement Run Type:RF

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BALANCING SERVICES USE OF SYSTEM CHARGE - SETTLEMENT PERIOD COMPONENTS CONT D...

| Settlement<br>Period | System<br>Innovation<br>Costs(£) | Prior Year<br>Cost Recovery | EMR Incentive<br>Revenue | ESO Incentive<br>Recovery t-1 | ALoMCP Recovery | Wind forecast<br>Incentive(£) |
|----------------------|----------------------------------|-----------------------------|--------------------------|-------------------------------|-----------------|-------------------------------|
| 01                   | +.000                            | +114.110                    | +1,744.772               | +.000                         | +.000           | +.000                         |
| 02                   | +.000                            | +116.192                    | +1,776.601               | +.000                         | +.000           | +.000                         |
| 03                   | +.000                            | +118.147                    | +1,806.500               | +.000                         | +.000           | +.000                         |
| 04                   | +.000                            | +116.697                    | +1,784.316               | +.000                         | +.000           | +.000                         |
| 05                   | +.000                            | +115.056                    | +1,759.240               | +.000                         | +.000           | +.000                         |
| 06                   | +.000                            | +114.236                    | +1,746.701               | +.000                         | +.000           | +.000                         |
| 07                   | +.000                            | +112.659                    | +1,722.589               | +.000                         | +.000           | +.000                         |
| 08                   | +.000                            | +110.452                    | +1,688.831               | +.000                         | +.000           | +.000                         |
| 09                   | +.000                            | +111.209                    | +1,700.405               | +.000                         | +.000           | +.000                         |
| 10                   | +.000                            | +111.209                    | +1,700.405               | +.000                         | +.000           | +.000                         |
| 11                   | +.000                            | +110.893                    | +1,695.583               | +.000                         | +.000           | +.000                         |
| 12                   | +.000                            | +110.893                    | +1,695.583               | +.000                         | +.000           | +.000                         |
| 13                   | +.000                            | +112.407                    | +1,718.731               | +.000                         | +.000           | +.000                         |
| 14                   | +.000                            | +113.290                    | +1,732.234               | +.000                         | +.000           | +.000                         |
| 15                   | +.000                            | +114.363                    | +1,748.630               | +.000                         | +.000           | +.000                         |
| 16                   | +.000                            | +115.056                    | +1,759.240               | +.000                         | +.000           | +.000                         |
| 17                   | +.000                            | +117.012                    | +1,789.139               | +.000                         | +.000           | +.000                         |
| 18                   | +.000                            | +120.292                    | +1,839.293               | +.000                         | +.000           | +.000                         |
| 19                   | +.000                            | +121.238                    | +1,853.760               | +.000                         | +.000           | +.000                         |
| 20                   | +.000                            | +122.311                    | +1,870.157               | +.000                         | +.000           | +.000                         |
| 21                   | +.000                            | +125.212                    | +1,914.523               | +.000                         | +.000           | +.000                         |
| 22                   | +.000                            | +127.168                    | +1,944.423               | +.000                         | +.000           | +.000                         |
| 23                   | +.000                            | +128.051                    | +1,957.926               | +.000                         | +.000           | +.000                         |
| 24                   | +.000                            | +128.997                    | +1,972.393               | +.000                         | +.000           | +.000                         |
| 25                   | +.000                            | +130.322                    | +1,992.647               | +.000                         | +.000           | +.000                         |
| 26                   | +.000                            | +130.195                    | +1,990.719               | +.000                         | +.000           | +.000                         |
| 27                   | +.000                            | +130.322                    | +1,992.647               | +.000                         | +.000           | +.000                         |
| 28                   | +.000                            | +129.628                    | +1,982.038               | +.000                         | +.000           | +.000                         |
| 29                   | +.000                            | +128.808                    | +1,969.500               | +.000                         | +.000           | +.000                         |
| 30                   | +.000                            | +129.502                    | +1,980.109               | +.000                         | +.000           | +.000                         |
| 31                   | +.000                            | +133.160                    | +2,036.050               | +.000                         | +.000           | +.000                         |
| 32                   | +.000                            | +138.648                    | +2,119.961               | +.000                         | +.000           | +.000                         |
| 33                   | +.000                            | +145.650                    | +2,227.020               | +.000                         | +.000           | +.000                         |
| 34                   | +.000                            | +153.598                    | +2,348.546               | +.000                         | +.000           | +.000                         |
| 35                   | +.000                            | +163.249                    | +2,496.114               | +.000                         | +.000           | +.000                         |
| 36                   | +.000                            | +170.882                    | +2,612.818               | +.000                         | +.000           | +.000                         |
| 37                   | +.000                            | +175.360                    | +2,681.297               | +.000                         | +.000           | +.000                         |
| 38                   | +.000                            | +178.640                    | +2,731.451               | +.000                         | +.000           | +.000                         |
| 39                   | +.000                            | +175.991                    | +2,690.942               | +.000                         | +.000           | +.000                         |
| 40                   | +.000                            | +168.485                    | +2,576.167               | +.000                         | +.000           | +.000                         |
| 41                   | +.000                            | +164.826                    | +2,520.226               | +.000                         | +.000           | +.000                         |
| 42                   | +.000                            | +158.770                    | +2,427.635               | +.000                         | +.000           | +.000                         |



|    |       |          |            |       |       |       |
|----|-------|----------|------------|-------|-------|-------|
| 43 | +.000 | +153.472 | +2,346.617 | +.000 | +.000 | +.000 |
| 44 | +.000 | +143.947 | +2,200.979 | +.000 | +.000 | +.000 |
| 45 | +.000 | +135.999 | +2,079.452 | +.000 | +.000 | +.000 |
| 46 | +.000 | +127.672 | +1,952.139 | +.000 | +.000 | +.000 |
| 47 | +.000 | +119.787 | +1,831.577 | +.000 | +.000 | +.000 |
| 48 | +.000 | +113.732 | +1,738.985 | +.000 | +.000 | +.000 |

Date: 29/04/2021

Settlement Day:08/03/2020

SAA Run Number:06

Settlement Run Type:RF

NGESO Version Id:01

BALANCING SERVICES USE OF SYSTEM CHARGE - SETTLEMENT PERIOD COMPONENTS CONT D...

| Settlement<br>Period | Provision of<br>Balancing Services<br>to Others(£) | Total Period<br>BSUoS charges(£) |
|----------------------|--|----------------------------------|
| 01                   | + .000   | +192,714.376                     |
| 02                   | + .000   | +201,944.982                     |
| 03                   | + .000   | +213,992.433                     |
| 04                   | + .000   | +202,069.210                     |
| 05                   | + .000   | +193,550.561                     |
| 06                   | + .000   | +176,440.461                     |
| 07                   | + .000   | +168,728.134                     |
| 08                   | + .000   | +157,516.213                     |
| 09                   | + .000   | +149,921.251                     |
| 10                   | + .000   | +137,724.491                     |
| 11                   | + .000   | +131,508.799                     |
| 12                   | + .000   | +140,559.709                     |
| 13                   | + .000   | +139,533.624                     |
| 14                   | + .000   | +137,088.277                     |
| 15                   | + .000   | +130,350.615                     |
| 16                   | + .000   | +139,166.191                     |
| 17                   | + .000   | +122,372.452                     |
| 18                   | + .000   | +118,845.811                     |
| 19                   | + .000   | +138,668.365                     |
| 20                   | + .000   | +134,598.404                     |
| 21                   | + .000   | +139,293.020                     |
| 22                   | + .000   | +153,099.891                     |
| 23                   | + .000   | +168,752.343                     |
| 24                   | + .000   | +154,503.117                     |
| 25                   | + .000   | +156,388.075                     |
| 26                   | + .000   | +156,790.421                     |
| 27                   | + .000   | +154,854.855                     |
| 28                   | + .000   | +163,355.370                     |
| 29                   | + .000   | +162,759.670                     |
| 30                   | + .000   | +150,648.696                     |
| 31                   | + .000   | +145,073.979                     |
| 32                   | + .000   | +137,969.668                     |
| 33                   | + .000   | +133,189.092                     |
| 34                   | + .000   | +123,283.501                     |
| 35                   | + .000   | +133,755.882                     |
| 36                   | + .000   | +126,312.769                     |
| 37                   | + .000   | +115,726.692                     |
| 38                   | + .000   | +119,874.701                     |
| 39                   | + .000   | +113,880.135                     |
| 40                   | + .000   | +103,533.892                     |
| 41                   | + .000   | +93,713.399                      |
| 42                   | + .000   | +95,756.139                      |

|    |       |             |
|----|-------|-------------|
| 43 | +.000 | +77,022.637 |
| 44 | +.000 | +67,418.000 |
| 45 | +.000 | +68,835.392 |
| 46 | +.000 | +78,064.369 |
| 47 | +.000 | +98,199.563 |
| 48 | +.000 | +87,692.763 |