## **REVENUE BUDGET MONITORING TO 30TH JUNE 2021**

12    (2      68    (10      90	dget	Net Budget £'000 103,561 7,514 15,629 388 127,092 49,452 5,200 19,371 74,023	Projected Outturn £'000 103,561 8,309 15,674 319 127,863 49,157 5,149 19,070 73,376	Projected Variance Over/(under) budget £'000 - - 795 45 (69) 771 (69) 771 (295) (51) (301) (301)	% Variance 0.0% 10.6% 0.3% -17.7% 0.6% -0.6% -1.0% -1.6%
63  (21    12  (2    68  (10)    90	1,302) 2,398) 0,139) (2) 3,841) 9,133) (830) 1,057) 1,020) 1,523) (352) 5,635)	103,561 7,514 15,629 388 <b>127,092</b> 49,452 5,200 19,371	103,561 8,309 15,674 319 <b>127,863</b> 49,157 5,149 19,070	- 795 45 (69) 771 (295) (51) (301)	10.6% 0.3% -17.7% <b>0.6%</b> -0.6% -1.0%
12  (2    68  (10    90	2,398) 0,139) (2) 3,841) 9,133) (830) 1,057) 1,020) 1,523) (352) 5,635)	7,514 15,629 388 <b>127,092</b> 49,452 5,200 19,371	8,309 15,674 319 <b>127,863</b> 49,157 5,149 19,070	795 45 (69) 771 (295) (51) (301)	10.69 0.39 -17.79 <b>0.69</b> -0.69 -1.09
12  (2    68  (10    90	2,398) 0,139) (2) 3,841) 9,133) (830) 1,057) 1,020) 1,523) (352) 5,635)	7,514 15,629 388 <b>127,092</b> 49,452 5,200 19,371	8,309 15,674 319 <b>127,863</b> 49,157 5,149 19,070	795 45 (69) 771 (295) (51) (301)	10.69 0.39 -17.79 <b>0.69</b> -0.69 -1.09
12  (2    68  (10    90	2,398) 0,139) (2) 3,841) 9,133) (830) 1,057) 1,020) 1,523) (352) 5,635)	7,514 15,629 388 <b>127,092</b> 49,452 5,200 19,371	8,309 15,674 319 <b>127,863</b> 49,157 5,149 19,070	795 45 (69) 771 (295) (51) (301)	10.69 0.39 -17.79 <b>0.69</b> -0.69 -1.09
12  (2    68  (10    90	2,398) 0,139) (2) 3,841) 9,133) (830) 1,057) 1,020) 1,523) (352) 5,635)	7,514 15,629 388 <b>127,092</b> 49,452 5,200 19,371	8,309 15,674 319 <b>127,863</b> 49,157 5,149 19,070	45 (69) 771 (295) (51) (301)	10.69 0.39 -17.79 <b>0.69</b> -0.69 -1.09
68    (10      90	0,139) (2) (3,841) (3,	15,629 388 <b>127,092</b> 49,452 5,200 19,371	15,674 319 <b>127,863</b> 49,157 5,149 19,070	45 (69) 771 (295) (51) (301)	0.39 -17.79 <b>0.6</b> 9 -0.69 -1.09
90 33 (33 85 (19 30 (1 28 (1 43 (21 75 (1 32 (1 20 (5 57 (1 28 (12 68	(2) 3,841) 9,133) (830) 1,057) 1,020) 1,523) (352) 5,635)	388 <b>127,092</b> 49,452 5,200 19,371	319 <b>127,863</b> 49,157 5,149 19,070	(295) (51) (301)	-17.79 <b>0.6</b> 9 -0.69 -1.09
85  (19)    30  (28)    28  (11)    43  (21)    75  (11)    32  (12)    20  (5)    57  (11)    28  (12)	9,133) (830) 1,057) 1,020) 1,523) (352) 5,635)	49,452 5,200 19,371	49,157 5,149 19,070	(295) (51) (301)	-0.69
30 28 (1 43 (21 75 (1 32 (5 57 (1 28 (12 68	(830) 1,057) <b>1,020)</b> (352) 5,635)	5,200 19,371	5,149 19,070	(51) (301)	-1.0%
30 28 (1 43 (21 75 (1 32 (5 57 (1 28 (12 68	(830) 1,057) <b>1,020)</b> (352) 5,635)	5,200 19,371	5,149 19,070	(51) (301)	-1.0%
30 28 (1 43 (21 75 (1 32 (5 57 (1 28 (12 68	(830) 1,057) <b>1,020)</b> (352) 5,635)	5,200 19,371	5,149 19,070	(51) (301)	-1.0%
28    (1      43    (21      75    (1      32    (20      57    (1      28    (12	1,057) 1,020) 1,523) (352) 5,635)	19,371	19,070	(301)	
43    (21)      75    (1)      32    (20)      20    (5)      57    (1)      28    (12)      68    (12)	1, <b>020)</b> 1,523) (352) 5,635)				-1.65
75 (1 32 (5 57 (1 28 (12 68	1,523) (352) 5,635)	74,023	73,376	(647)	
32 20 (5 57 (1 28 (12 68	(352) 5,635)				-0.9%
32 20 (5 57 (1 28 (12 68	(352) 5,635)				
32 20 (5 57 (1 28 (12 68	(352) 5,635)	550	550		0.00
20 (5 57 (1 28 (12 68	5,635)	552	552	-	0.00
57 (1 28 (12 68		1,680 1,285	1,680 1,285	-	0.0
28 (12) 68		10,802	1,205	- 399	3.79
68	2,147)	10,802	11,068	187	1.79
	-	268	268	-	0.09
	1,225)	2,691	2,729	38	1.49
96 (32	2,437)	28,159	28,783	624	2.2%
				•	
79	-	579	569	(10)	-1.7%
					-3.29
	· /	,	,		-5.89
					-10.89
					5.5° 40.4°
					9.19
					-2.9
131 (/		1,005	1,065	60	6.0
	(111)		21,520	156	0.79
7648052	9 7 (4: 8 0 7 3 9 (	9    -      7    (42,972)      8    (336)      0    (846)      7    (978)      3    (49)      9    (1,277)      3    (7,419)      6    (111)	9    -    579      7    (42,972)    3,695      8    (336)    1,912      0    (846)    2,034      7    (978)    4,929      3    (49)    104      9    (1,277)    3,752      3    (7,419)    3,354	9    -    579    569      7    (42,972)    3,695    3,578      8    (336)    1,912    1,801      0    (846)    2,034    1,814      7    (978)    4,929    5,199      3    (49)    104    146      9    (1,277)    3,752    4,092      3    (7,419)    3,354    3,256      6    (111)    1,005    1,065	9    -    579    569    (10)      7    (42,972)    3,695    3,578    (117)      8    (336)    1,912    1,801    (111)      0    (846)    2,034    1,814    (220)      7    (978)    4,929    5,199    270      3    (49)    104    146    42      9    (1,277)    3,752    4,092    340      3    (7,419)    3,354    3,256    (98)      6    (111)    1,005    1,065    60

NB: Differences due to rounding of £000's