Further Information for Member Remuneration Panel – October 2022

• The Basic Allowance was set to its current level of £4,300 for the 2016/17 municipal Year, which began in May.

• <u>CPI Increases</u>

<u>Month</u>	Rate of CPI	Adjusted BA
May 2016	Year Zero	£4,300.00
May 2017	2.7%	£4,416.10
May 2018	2.3%	£4,517.67
May 2019	1.9%	£4,603.51
May 2020	0.7%	£4,635.73
May 2021	2.1%	£4,733.08
May 2022	7.9%	£5,106.99
May 2023	8.7%	£5,551.30

Current CPI = 6.7% (September 2023) (Office of National Statistics (ONS))

RPI Increases

Rate of RPI	Adjusted BA
Year Zero	£4,300.00
1.4%	£4,360.20
3.3%	£4,504.09
3.0%	£4,639.21
1.0%	£4,685.60
3.3%	£4,840.22
11.7%	£5,406.53
11.3%	£6,017.47
	Year Zero 1.4% 3.3% 3.0% 1.0% 3.3% 11.7%

Current RPI = 8.9% (September 2023) (ONS)

• Earnings

Rate of Earnings	<u>Adjusted BA</u>
rear Zero	£4,300.00
2.0%	£4,386.00
2.8%	£4,508.81
3.6%	£4,671.13
).7%	£4,703.82
6.6%	£5,014.27
1.4%	£5,234.90
7.5%	£5,627.52
	Year Zero 2.0% 2.8% 3.6% 0.7% 5.6% 4.4%

Current rate of Earnings = 7.8% (July 2023) (ONS – Whole economy year on year three month average growth: seasonally adjusted regular pay excluding arrears)

• Minimum/Living Wage

<u>Month</u>	<u>Natl Min Wage</u>	<u>% Increase</u>
April 2016	£7.20	Year Zero
April 2017	£7.50	4.2%
April 2018	£7.83	4.4%
April 2019	£8.21	4.9%
April 2020	£8.72	6.2%
April 2021	£8.91	2.2%
April 2022	£9.50	6.6%
April 2023	£10.42	9.7%

(Gov.UK)

• Local Government Earnings

<u>Month</u>	Rate of Earnings	<u>Adjusted BA</u>
April 2016	Year Zero	£4,300.00
April 2017	1.0%	£4,343.00
April 2018	2.0%	£4,429.86
April 2019	2.0%	£4,518.46
April 2020	2.75%	£4,642.71
April 2021	1.75%	£4,723.96
April 2022	(£1,925)	£5,026.29 ¹
April 2023	(£1,925)	£5,222.32 ²

April 2022 increase currently under negotiation (UNISON).

¹Flat pay rise of £1,925 agreed for all grades, this equates to 6.4% for an average employee on SCP25 and has been used to calculate the adjusted BA.

²Flat pay rise of £1,925 agreed for all grades, this equates to 3.9% for an average employee on SCP25 and has been used to calculate the adjusted BA.