These calculations are based on salary data as at $31^{\text {st }}$ December 2023 and calculated based on full-time equivalent salaries.

## 1. Relationship between remuneration of Chief Officers and employees who are not Chief Officers

Mean average earnings ratio $=5.2: 1$
a) Total FTE salaries $£ 91,503,203$ divided by 2,452 (headcount) $=£ 37,317$
b) Highest paid employee (CEO): $£ 195,769$ per annum

## Median average earnings ratio = $5.8: 1$ FTE salary

Median salary is based on the full time equivalent (FTE) salary of each employee to reflect the value of the role. The median is the middle salary if each salary is lined up from highest to lowest. This salary is $£ 33,945$.

This ratio is below the expected multiples of 8.1-12.1 for the public sector as identified in the Hutton Review of Fair Pay in the Public Sector (March 2011) Report.

Mode average earnings ratio $=\mathbf{5 . 8}: 1$ FTE salary
Modal salary is based on the full time equivalent (FTE) salary of each employee to reflect the value of the role. The is the most frequently occurring salary. This salary is $£ 33,945$.

This ratio is below the expected multiples of 8.1-12.1 for the public sector as identified in the Hutton Review of Fair Pay in the Public Sector (March 2011) Report.

## 2. Relationship between remuneration of Chief Officers and lowest paid employees

a) $\quad$ Ratio $=8.5: 1$
b) Lowest paid employee: $£ 23,151$
c) Highest paid employee (CEO): $£ 195,769$

A lower pay ratio provides the council with better value for money.

