Data Set A1 - Mean Hourly rate

| Males | $£ 17.09$ |
| :--- | :--- |
| Females | $£ 15.91$ |
| Difference in mean hourly rate of pay | $6.91 \%$ |

## Data Set A2 - Median Hourly rate

| Males | $£ 14.56$ |
| :--- | :---: |
| Females | $£ 14.14$ |
| Difference in mean hourly rate of pay | $2.88 \%$ |

Data Set B1 - Mean Bonus Pay

| Males | 1000 |
| :--- | :--- |
| Females | 1000 |
| Difference in mean bonus pay | 0 |

Data Set B2 - Mean Bonus Pay

| Males | 1000 |
| :--- | :--- |
| Females | 1000 |
| Difference in median bonus pay | 0 |

Data Set C - Proportion of male and female employees who received bonus pay

| Proportion of male employees receiving <br> bonus pay: | $0.42 \%$ |
| :--- | :--- |
| Proportion of female employees receiving <br> bonus pay: | $0.73 \%$ |

## Data Set D

| Proportion of male and <br> female employees <br> according to quartile <br> bands | Male | Female | Proportion of <br> males in each <br> band | Proportion of <br> females in <br> each Band | Hourly rate <br> range |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Lower | 150 | 475 | $24.00 \%$ | $76.00 \%$ | $£ 4.81-£ 10.93$ |
| Lower Middle | 151 | 475 | $24.12 \%$ | $75.88 \%$ | $£ 10.93-£ 14.25$ |
| Upper Middle | 138 | 487 | $22.08 \%$ | $77.92 \%$ | $£ 14.26-£ 20.09$ |
| Upper Quartile | 194 | 431 | $31.04 \%$ | $68.96 \%$ | $£ 20.09-£ 92.14$ |

