

Gender Pension Gap Report CII

2022

## Introduction

A gender pension pay gap is the percentage difference in average total pension contributions made by females compared to males.

The calculations in this report make use of two types of averages:

- A mean average involves adding up all of the numbers and dividing the result by how many numbers were on the list.
- A median average involves listing all of the numbers in numerical order and taking the middle number.

The following set of figures is based on the members of the CII's Stakeholder Pension Scheme as at 05 April 2022. At that date 194 employees were members of the Scheme, of whom 121 were female and 73 male.

The CII continues to make employer pension contributions in full based on an employee's normal earnings during any period of sick leave or statutory leave, regardless of whether an employee's pay remains at their full or a reduced rate. The standard CII employer pension contribution given to Cll employees is equivalent of $10 \%$ of salary, irrespective of gender.

## Overview of Gender Pension Gap Figures

## Overall workforce Composition - 05 April 2022

|  | 30 April <br> 2020 | 05 April <br> 2021 | 05 April <br> 2022 |
| :--- | :--- | :--- | :--- |
| Number of employees who <br> were Scheme members | 215 | 216 | 194 |
| Number of females | 122 | 125 | 121 |
| Number of males | 93 | 91 | 73 |

## Mean/Median

- Total gender pension pay gap (mean average) - In 2022 at the CII , this is $\mathbf{1 3 . 4 6 \%}$. The figures used in this calculation include both employer and employee contributions. In comparison, 2021 had a lower gender pension gap (mean average) with a mean average of $7.35 \%$.
- Total gender pension pay gap (median average) - In 2022 at the CII, this is $\mathbf{1 8 . 3 7 \%}$. The figures used in this calculation include both employer and employee contributions. In comparison, 2021 had a lower gender pension pay gap (median average) with a median average of $10.66 \%$.

See Appendix 1, for more details.

## Employee Contributions 2022

A larger proportion of male employees (39.73\%, 29 people) than female employees ( $30.58 \%$, 37 people) make employee contributions and of those, a slightly higher proportion of the female contributors do so on a percentage basis ( 21 people or $56.76 \%$ of the group) compared to the male contributors ( 14 people or $48.28 \%$ of the group) with their contributions tracking any change in their earnings over time.



Amongst males who contribute (note this is based on a small pool size):

- The mean average contribution in percentage terms is $2.27 \%$ of salary.

Amongst females who contribute (note this is based on a small pool size):

- The mean average contribution in percentage terms is $2.91 \%$ of salary.

See Appendix 2, for more details.

## Trend Comparison

When we consider the year-on-year comparison, compared to April 2021, we see a widening gender pension gap at both the mean and the median. We also see an increase in the proportion of males and females making personal contributions on a percentage basis.

| Apr 2020 | Apr 2021 | Apr 2022 |  |
| :---: | :---: | :---: | :---: |
| Mean Gender Pension Gap | $17.37 \%$ | $7.35 \%$ | $13.46 \%$ |
| Median Gender Pension Gap | $11.18 \%$ | $10.66 \%$ | 18 |
| Proportion of males making |  |  |  |
| personal contributions |  |  |  |

## Appendices

## Appendix 1 - Total Gender Pension Gap

|  | 30 April 2020 | 05 April 2021 | 05 April 2022 |
| :--- | :--- | :--- | :--- |
| Total gender pension gap (mean <br> average) | $17.37 \%$ | $7.35 \%$ | $13.46 \%$ |
| Total gender pension pay gap (median <br> average) | $11.18 \%$ | $10.66 \%$ | $18.37 \%$ |

## Appendix 2 - Personal Pension Contributions by Gender

|  | 30 April 2020 | 05 April 2021 | 05 April 2022 |
| :--- | :---: | :---: | :---: |
| Proportion of males making personal <br> contributions | $33 \%(30.4)$ | $35 \%(32)$ | $40 \%(29)$ |
| Proportion of females making personal <br> contributions | $28 \%(33.2)$ | $33 \%(41)$ | $31 \%(37)$ |
| Proportion of male personal contributions <br> made on a percentage basis | $53 \%(16)$ | $47 \%(15)$ | $48 \%(14)$ |
| Proportion of female personal contributions <br> made on a percentage basis | $43 \%(14.2)$ | $54 \%(22)$ | $57 \%(21)$ |
| Proportion of male personal contributions <br> made on a fixed basis | $47 \%(14.4)$ | $53 \%(17)$ | $52 \%(15)$ |
| Proportion of female personal contributions <br> made on a fixed basis | $57 \%(19)$ | $46 \%(19)$ | $43 \%(16)$ |
| Male mean average personal contribution <br> (of salary) | $7.6 \%$ | $7.1 \%$ | $2.9 \%$ |
| Female mean average personal contribution <br> (of salary) |  | $5.5 \%$ |  |

[^0]
[^0]:    ${ }^{1}$ Includes employer and employee contribution
    ${ }^{2}$ Includes employer and employee contribution
    ${ }^{3}$ Small sample size
    ${ }^{4}$ Small sample size

