| Member Name: | Elena Ortiz |
| :--- | :--- |
| Date of Birth: | 09/10/1961 |

Date Left Plan: 09/03/2012
Date of Transfer Out: 05/09/2024
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Lifestyle Investment Allocation (\%)
TRD: 09/10/2025
Date of Last Switch: 01/09/2024

Complete Months to TRD: 13

| Fund | Allocation (\%) | Unit Price (£) |
| :--- | :---: | :---: |
| Global Equity - (Lifestyle) | 21.67 | 3.822 |
| Index Linked Bond - (Lifestyle) | 58.75 | 1.598 |
| Cash - (Lifestyle) | 19.58 | 1.013 |

(A) Value of Member's Contributions

| A(i) Global Equity | $12,432.5161 \times 21.67 \%=$ | $2,694.1262 \times$ | $£ 3.822=$ | $£ 10,296.95$ |
| :--- | :--- | :---: | :--- | ---: |
| A(ii) Index Linked Bond | $12,432.5161 \times 58.75 \%=$ | $7,304.1032 \times$ | $£ 1.598=$ | $£ 11,671.96$ |
| A(iii) Cash | $12,432.5161 \times 19.58 \%=$ | $2,434.2867 \times$ | $£ 1.013=$ | $£ 2,465.93$ |
|  |  | $\mathbf{1 2 , 4 3 2 . 5 1 6 1}$ |  | $\mathbf{£ 2 4 , 4 3 4 . 8 4}$ |

## (B) Value of Employer's Contributions

| B(i) Global Equity | $19,892.0258 \times 21.67 \%=$ | $4,310.6020 \times$ | $£ 3.822=$ | $£ 16,475.12$ |
| :--- | :--- | ---: | :--- | ---: |
| B(ii) Index Linked Bond | $19,892.0258 \times 58.75 \%=$ | $11,686.5652 \times$ | $£ 1.598=$ | $£ 18,675.13$ |
| B(iii) Cash | $19,892.0258 \times 19.58 \%=$ | $3,894.8587 \times$ | $£ 1.013=$ | $£ 3,945.49$ |
|  |  | $\mathbf{1 9 , 8 9 2 . 0 2 5 8}$ |  | $\mathbf{£ 3 9 , 0 9 5 . 7 4}$ |

## (C) Value of Member's AVCs

## Not Applicable

## Transfer Value for Each Investment Fund

| Global Equity - (Lifestyle) | $£ 10,296.95+£ 16,475.12=$ | $\mathbf{£ 2 6 , 7 7 2 . 0 7}$ |
| :--- | :---: | :---: |
| Index Linked Bond $-($ Lifestyle $)$ | $£ 11,671.96+£ 18,675.13=$ | $£ 30, \mathbf{3 4 7 . 0 9}$ |
| Cash $-($ Lifestyle $)$ | $£ 2,465.93+£ 3,945.49=$ | $\mathbf{£ 6 , 4 1 1 . 4 2}$ |
|  |  | $---------------\mathbf{-}$ |
|  |  | $\mathbf{£ 6 3 , 5 3 0 . 5 8}$ |

(D) Transfer Value by Contribution Type

| D(i) Member Contributions | $£ 10,296.95+£ 11,671.96+£ 2,465.93=$ | $£ 24,434.84$ |
| :--- | :--- | :---: |
| D(ii) Employer Contributions | $£ 16,475.12+£ 18,675.13+£ 3,945.49=$ | $£ 39,095.74$ |
| D(iii) AVCs |  | $\mathbf{N} / \boldsymbol{A}$ |
|  |  | ---------------- |
|  |  | $\mathbf{£ 6 3 , 5 3 0 . 5 8}$ |

(E) The total Transfer Value is $£ 63,530.58$

