Presented to the States on 24th November 1998 by the Finance and Economics Committee


## STATES OF JERSEY

## STATES GREFFE

## Comments

The Finance and Economics Committee has taken the view that it is for the States to decide on matters relating to Members' Income Support and expenses allowance. The Committee feels that members should receive details of the estimated cost savings as follows:

The estimated level of income support for one member based on predictions for the two different indices are:

|  | $\begin{aligned} & \text { Estimated } \\ & \text { increase } \\ & \text { in index for } \end{aligned}$ | Retail Prices Index |  | Jersey Earnings Index |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \% \\ \text { Increase } \end{gathered}$ | $\begin{gathered} \text { Amount } \\ £ \end{gathered}$ | \% <br> Increase | $\begin{aligned} & \hline \text { Amount } \\ & £ \end{aligned}$ |
| 1998 | 1997 |  | 24,000 |  | 24,000 |
| 1999 | 1998 | 4.4 | 25,056 | 6.4 | 25,536 |
| 2000 | 1999 | 4.0 | 26,059 | 6.0 | 27,068 |

This shows that the annual income support payable in the year 2000 will be $£ 1,009$ lower if it is based on the Retail Prices Index as opposed to the Jersey Earning Index, assuming the predictions above.

Based on the assumption that 21 members (the current number of claimants) will claim the allowance, this would indicate the following costs.

| Year <br> of expenditure | Estimated <br> increase <br> in index <br> for | Retail Prices <br> Index <br> total cost based <br> on 21 members | Jersey Earnings <br> Index <br> total cost based <br> on 21 members <br> $£$ | Total <br> cost <br> difference |
| :---: | :---: | :---: | :---: | :---: |
| 1998 | 1997 | 504,000 | 504,000 | $£$ |
| 1999 | 1998 | 526,176 | 536,256 | - |
| 2000 | 1999 | $\underline{547,239}$ | $\underline{\underline{568,428}}$ | $\underline{10,080}$ |
|  |  | $\underline{\underline{1,577,415}}$ | $\underline{1808,684}$ |  |

The total saving would be in the region of $£ 31,200$ for 1999 and 2000.
On the basis of current trends, the cost differential is likely to accumulate by approximately $£ 10,000$ per annum.

