## Interest Cost Comparison

|  | 1 Year | 5 Years | 10 Years | 20 Years | 40 Years | 50 Years |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Interest Paid per annum against St Helens arrangement | £495,000 | £495,000 | £495,000 | £495,000 | £495,000 | £495,000 |
| Interest against PWLB Borrowing per annum | £275,400 | £342,000 | £417,600 | £493,200 | £480,600 | £475,200 |
| Saving per annum from borrowing | -£219,600 | -£153,000 | -£77,400 | -£1,800 | -£14,400 | -£19,800 |
| Saving over lifetime of borrowing | -£219,600 | -£765,000 | -£774,000 | -£36,000 | -£576,000 | $\underline{-£ 990,000}$ |

## Assumptions

Based upon an overdraft of $£ 18$ million.
Interest rate charged by St Helens - 2.75\%.
PWLB Borrowing taken on a maturity basis.
PWLB Rates as at 22 October 2018.
No changes in St Helens rate over lifetime of borrowing.
If Bank Rate went up, the savings made would be greater (and vice versa).

