APPENDIX 1

Estimated cost of holding elections by thirds and by whole Council, every four years.

| Elections to be Held | | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | Totals | | |
|----------------------|--------------|------------|------------|-------|------------|------|------|------|------|-------------|--|--|
| Present System | | | | | | | | | | | | |
| District by | thirds | £ 81000 | £ 74000 | £ | £ 75000 | £ | £ | £ | £ | £ 230000 | | |
| Member Ti | raining | 7500 | 7500 | 7500 | 7500 | | | | | 30000 | | |
| BY-Electio | l ons | 5000 | 5000 | 5000 | 5000 | | | | | 20000 | | |
| Total | | 93500 | 86500 | 12500 | 87500 | 0 | 0 | 0 | 0 | 280000 | | |

| | New System | em | | | | | |
|----------------------|------------|----|--------|-------|-------|-------|--------|
| District Whole Counc | il | | 179000 | | | | 179000 |
| Member Training | | | 10000 | 7500 | 7500 | 7500 | 32500 |
| BY-Elections | | | 0 | 16000 | 17000 | 17000 | 50000 |
| Consultation | | | 10000 | | | | 10000 |
| Total | | | 199000 | 23500 | 24500 | 24500 | 271500 |

Notes

- 1 Estimates are shown at November 2007 prices, and do not include inflation
- 2 Comparisons show current system of thirds and one Whole Council election.
- 3 No Parish/Town Council costs are included
- 4 Higher staffing levels have been assumed for Whole Council election because of higher polling turnout
- 5 New training budgets are included based on Government guidelines for Parliamentary elections
- 6 Additional member training included for Whole Council election
- 7 An allowance for 10 by-elections is included for Whole Council election over the 4 year cycle.
- 8 A one off consultation cost is included for the Whole Council election.
- 9 Additional costs for printing of ballot papers and count fees are included for Whole Council election.
- 10 The current year budget for elections is £94,470 plus £4,400 supplementary for By-elections, with a recharge for Parish elections of £22,500.
 - This budget will be reviewed as part of the current estimate process.