

Referendums (Scotland and Wales) Act 1997

CHAPTER 61

REFERENDUMS (SCOTLAND AND WALES) ACT 1997

- 1 Referendum in Scotland
- 2 Referendum in Wales
- 3 Referendums: supplementary
- 4 Exclusion of legal proceedings
- 5 Expenditure
- 6 Short title

SCHEDULES

SCHEDULE 1 — REFERENDUM IN SCOTLAND

PART I — FORM OF FIRST BALLOT PAPER

PART II — FORM OF SECOND BALLOT PAPER

SCHEDULE 2 — REFERENDUM IN WALES: FORM OF BALLOT PAPER

SCHEDULE 3 — CONDUCT OF THE REFERENDUMS, &c.

1 The provisions of this Schedule shall have effect in relation...

Time

2 (1) In calculating any period of time for the purposes...

Advertisements

3 (1) The Town and Country Planning (Control of Advertisements) (Scotland)...

Premises used for election purposes

4 (1) In relation to premises in Scotland, section 98 of...

Returning officers and counting officers

- 5 (1) Functions conferred by this Schedule on the returning officer...
- 6 (1) In Scotland, the council for a local government area...
- 7 A counting officer may, in writing, appoint one or more...
- 8 (1) Order 45, rule 1 of the County Court Rules...

Hours of polling

9 The hours of polling shall be between 7 a.m. and...

The ballot papers

10 (1) The back of the ballot papers shall be in...

Counting of votes, &c.

- 11 (1) A counting officer shall, in accordance with any directions...
- 12 A counting officer shall, as soon as possible after his...

Application of enactments

13 (1) The provisions set out in column (1) of Tables...

APPENDIX — FORMS

FORM OF BACK OF

BALLOT PAPER:

REFERENDUM IN

SCOTLAND

FORM OF BACK OF

BALLOT PAPER:

REFERENDUM IN

WALES

FORM OF — GUIDANCE FOR VOTERS

GUIDANCE

FOR VOTERS:

REFERENDUM IN

SCOTLAND

FORM OF — GUIDANCE FOR VOTERS

GUIDANCE

FOR VOTERS:

REFERENDUM IN

WALES

CERTIFICATE OF — CERTIFICATE OF EMPLOYMENTTYSTYSGRIF

EMPLOYMENT: CYFLOGAETH

REFERENDUM IN

WALES

PROXY PAPER: — FRONT OF PAPER

REFERENDUM IN

SCOTLAND

BACK OF PAPER

PROXY PAPER:

REFERENDUM IN

WALES

YOUR RIGHT TO — EICH HAWL I BLEIDLEISIO FEL DIRPRWY

VOTE AS PROXY