Status: This is the original version (as it was originally enacted).

# SCHEDULES

## SCHEDULE 6

COMBINATION OF POLLS: WALES

## PART 1

#### PROVISION ABOUT COMBINATION

## COUNTING OF VOTES

Attendance and arrangements for counting

- 45 (1) The constituency returning officer must make arrangements for counting the votes for the Assembly elections in the presence of the counting agents for the election as soon as practicable after receiving the ballot papers from the counting officer under paragraph 48.
  - (2) The constituency returning officer must give the counting agents for the Assembly elections and the regional returning officer notice in writing of the time and place at which the counting of the votes for the elections will begin.
  - (3) A person may be present at the counting of the votes for an Assembly election only if—
    - (a) the person is permitted by the returning officer to attend, or
    - (b) the person would be entitled to be present at the counting of votes for the Assembly election if it were taken on its own.
  - (4) The constituency returning officer may give a person permission under subparagraph (3)(a) only if—
    - (a) the officer is satisfied that the person's attendance will not impede the efficient counting of the votes, and
    - (b) the officer has consulted the election agents or thought it impracticable to do so.
  - (5) The constituency returning officer must give the counting agents for the Assembly elections—
    - (a) whatever reasonable facilities for overseeing the proceedings, and
    - (b) whatever information with respect to the proceedings,
    - the officer can give them consistently with the orderly conduct of the proceedings and the discharge of the officer's duties.
  - (6) In particular, where the votes are counted by sorting the ballot papers into lots according to the votes marked on them and then counting the number of ballot papers in each lot, the counting agents for an Assembly election are entitled to satisfy themselves that the ballot papers are correctly sorted.