## Senate Finance and Public Administration Legislation Committee

# ANSWERS TO QUESTIONS ON NOTICE

#### Finance and Administration Portfolio

### Australian Electoral Commission

Supplementary Budget Estimates Hearings 2005-06 - 01 November 2005

Question: F18

**Outcome: Australian Electoral Commission** 

**Topic: Multiple voting** 

Hansard Page: F&PA 77

## Senator Carr asked:

You mentioned the question of multiple voting in Richmond. How do they compare with other electorates?

#### **Answer:**

In all divisions, most of the cases of apparent multiple voting at the 2004 federal election initially identified by the AEC involved two marks on the Certified Lists. As discussed at the hearing, multiple voting is defined as more than two marks. In the administration of apparent multiple voting, a range of electors were excluded where investigation or feedback determined that they were not multiple voters. Often this is because of polling official error or the elector has denied voting more than once and the evidence is inconclusive. The final step in the process is the referral of appropriate cases to the Australian Federal Police (AFP) for investigation. The AEC referred a total of 64 cases of alleged multiple voting to the AFP at the 2004 federal election. The following table provides a breakdown of those cases by division:

New South Wales	Number referred to AFP
Banks	1
Bennelong	2
Calare	1
Cowper	1
Eden-Monaro	2
Lindsay	5
Lyne	1
Macarthur	1
Newcastle	1
Reid	2
Richmond	1 <b>1</b>
Robertson	1
Shortland	1
Sydney	1
Werriwa	1
Total	22
Victoria	
Ballarat	1

Casey	1	
Corangamite	1	
Deakin	4	
Gellibrand	1	
Gorton	2	
Higgins	1	
Hotham	3	
Jagajaga	1	
Malley	1	
Malley McEwen	4	
Melbourne		
Scullin	1	
Total	22	
Queensland		
Brisbane	1	
	1	
Fairfax	2 3	
Griffith		
Leichhardt	1	
Maranoa	2	
McPherson	1	
Moncrieff	4	
Rankin	1	
Ryan	1	
Total	16	
Tasmania		
Denison	1	
Franklin	1	
Total	2	
South Australia		
Kingston	1	
Western Australia		
Tangney	1	
Northern Territory	0	
Australian Capital Territory	0	
TOTAL	64	
An an and the second		

in sing in the second sec