Senate Community Affairs Committee

ANSWERS TO ESTIMATES QUESTIONS ON NOTICE

HEALTH AND AGEING PORTFOLIO

Additional Estimates 2010-2011, 23 February 2011

Question: E11-115

OUTCOME 0: Whole of Portfolio

Topic: HEALTH REFORM

Written Question on Notice

Senator Fierravanti-Wells asked:

- a) Will any advertising campaign be undertaken in relation to the proposal announced on 13 February 2011?
- b) What steps will be taken to ensure that any future advertising campaign of the new health deal will be factually correct?
- c) How did this factually incorrect advertising campaign come about?
- d) Who is responsible for the factually incorrect advertising campaign (of the health deal)?
- e) Please explain how advertising campaigns are approved. Who bears ultimate responsibility?
- f) Will the approval for advertising campaigns be changed? Please explain.
- g) What other government advertising campaigns are factually incorrect? If they say there are none: how can the Department be certain that there is none?

Answer:

- a) At this time there is no plan for an advertising campaign about the overarching Health Reform plan.
- b) See a).
- c) The campaign was factually correct at the time of production and screening. All advertising campaigns are required to comply with the Department of Finance and Administration's *Guidelines on Information and Advertising Campaigns by Australian Government Departments and Agencies* (the Guidelines).
- d) Advertising campaigns are reviewed by Independent Communications Committee to ensure they comply with the Guidelines. They are then certified by the Secretary, after advice from the Independent Communications Committee that the campaign complies with Principles 1 to 4 of the Guidelines .
- e) See answers c and d.
- f) This question is for the Department of Finance and Deregulation as it is responsible for the management of the Guidelines.
- g) See d). All other Government campaigns conducted outside the Department of Health and Ageing are a matter for the relevant departments.