

Senate Community Affairs Committee
ANSWERS TO ESTIMATES QUESTIONS ON NOTICE
SOCIAL SERVICES PORTFOLIO
2014-15 Supplementary Estimates Hearings

Outcome Number: 3 - Ageing

Question No: 471

Topic: Viability Supplement

Hansard Page: Written

Senator Polley asked:

- a. How many aged care residents in regional, rural and remote aged care facilities are receiving the Viability Supplement?
- b. How many facilities, by state and territory, have residents that are in receipt of the Viability Supplement?
- c. What is the average funding amount of supplement received by those facilities?
- d. Is there any evidence to show that the recent increase to the Viability Supplement has improved the viability of these facilities?
- e. If so, could you provide any evidence of this?

Answer:

- a) On 30 June 2014, residential aged care providers received the viability supplement on behalf of care recipients in regional, rural and remote services as follows*:
 - Inner regional – 3,045 care recipients
 - Outer regional – 7,607 care recipients
 - Remote – 960 care recipients
 - Very remote - 310 care recipients

*Please note these figures are categorised as per the domains listed in the question. Eligibility for payment is categorised according to the Accessibility/Remoteness Index of Australia (ARIA) classification.

- b) In the 2013-14 financial year a total of 418 residential aged care services received the viability supplement. The number of aged care services who received the supplement by state and territory is as follows:
 - NSW – 105
 - VIC – 96
 - QLD – 97
 - SA – 53
 - WA – 30
 - TAS – 23
 - ACT – 0
 - NT – 14
- c) The average annual viability supplement funding received per eligible residential aged care service in the 2013-14 financial year was \$71,346.
- d) On 1 July 2014, as part of the repurposing of the workforce supplement funding to the sector, the viability supplement payable to eligible facilities increased by 20%. Information on the impact of this increase is not currently available.
- e) Not applicable.