## Senate Community Affairs Committee

# ANSWERS TO ESTIMATES QUESTIONS ON NOTICE

## HEALTH AND AGEING PORTFOLIO

## Supplementary Budget Estimates 2012-2012, 17 & 19 October 2012

Question: E12-053

**OUTCOME 5**: Primary Care

Topic: GP SUPER CLINICS - PRIMARY HEALTH CARE INFRASTRUCTURE

GRANTS FOR SORELL AND BRIGHTON

Type of Question: Written Question on Notice

Number of pages: 1

Senator: Senator

## **Question:**

With regard to the Primary Health Care Infrastructure Grants for Sorell and Brighton and the surrounding region of Tasmania:

- a) Who are the recipients of that particular grant?
- b) How much have they each been awarded?
- c) Have they taken receipt of the grant funds?
- d) What kinds of conditions are tied to the grant?
- e) What are/will the medical centres be called?
- f) Has the community of Sorell directly received any financial assistance?
- g) Has Sorell Integrated Health repaid the \$2.5 million originally set aside for the Sorell GP Super Clinic?

#### Answer:

#### a) and b)

Funding Agreements have been signed with three successful applicants and details including who and how much are reported on the Department of Health and Ageing's website.

#### c) and d)

Funding Agreements between the Commonwealth and Funding Recipients set out the provisions of grants funds and the conditions attached with payments tied to the achievement of key milestones.

- e) The existing Independent Practitioner Network Pty Ltd clinic at Bridgewater is called Greenpoint Medical Services. The clinics to be constructed in Sorell and Brighton are yet to be given names.
- f) Refer (a and b).
- g) GP South (which commenced the project for the establishment of the Sorell GP Super Clinic under an interim agreement) and Sorell Integrated Health (SIH) Ltd received a total of \$1,068,035 (GST inclusive) of the \$2.75 million (GST inclusive) allocated by the Australian Government to establish the Sorell GP Super Clinic. Sorell Integrated Health Ltd has returned \$620,614.85 (GST inclusive) to the Department.