# Senate Standing Committee on Environment and Communications

# **Answers to Senate Estimates Questions on Notice**

## **Additional Estimates Hearings February 2016**

### **Communications Portfolio**

nbn

**Question No: 114** 

#### nbn

Hansard Ref: Page 131, 9/2/2016

Topic: FTTP connections - fibre on demand

## Senator Conroy, Stephen asked:

**Senator CONROY:** I am happy for you to take this one on notice. Could you tell us if there have been any FTTP connections through the technology choice fibre on demand? I am happy for you to take that on notice.

**Mr Morrow:** I'll do that.

**Senator CONROY:** Mr Rue, what is the electricity cost of running each node? Now you have enough up and running, have you got an indication yet?

**Mr Rue:** I do not have that with me.

**Senator CONROY:** Coming back to the Prime Minister stating that the FTTN rollout will be at

scale by mid-2014—

Senator LUDLAM: Before you move on, Mr Rue, did you take that one on notice about the

power consumption at the nodes? You said you did not have it and hand.

**Mr Rue:** I will take that on notice, I am sorry.

#### **Answer:**

Yes, there have been three fibre-to-the-premises (FTTP) connections through the technology choice program.

The electricity cost of running a node depends on the actual port size and the number of active users per node. Current indication is that costs fall within the range of \$1,000 to \$1,500 per node per annum.