Economics Legislation Committee

ANSWERS TO QUESTIONS ON NOTICE

Industry, Innovation, Science, Research and Tertiary Education Portfolio Supplementary Budget Estimates Hearing 2012-13

17 October 2012

AGENCY/DEPARTMENT: AUSTRALIAN RESEARCH COUNCIL (ARC)

TOPIC: Industrial Transformation Research Program funding

REFERENCE: Question on Notice (Hansard, 17 October 2012, pages 25-26)

QUESTION No.: SI-194

Senator MASON: In regard to the Industrial Transformation Research Program, the original

announcement was for \$250 million—is that right?

Prof. Byrne: A little less than that, but, yes, that is about right.

Senator MASON: I think it has been subsequently reduced to \$236 million. Is that right?

Prof. Byrne: I think the correct amount was always the \$236 million and the other amount, or the

difference, is the appropriation into the department to administer the program.

Senator MASON: Okay. The appropriation to administer the grant itself; I understand. Was that

\$236 million over the forward estimates or some other time frame?

Prof. Byrne: It was over the forward estimates.

Senator MASON: Can you tell me how that amount was going to be spread over the duration of

the program year by year?

Prof. Byrne: I will take that on notice because there is some detail in there and it is over a number

of years.

Senator MASON: You cannot give the committee a rough indicator?

Prof. Byrne: A rough indication would be approximately equally over that time.

Senator MASON: Equally?

Prof. Byrne: As a rough indication.

Senator MASON: It has been formed out of the existing ARC Linkage program's funding?

Prof. Byrne: That is correct.

Senator MASON: Therefore, in the ARC budget it was not listed as a line item but the money set

aside for it would be included under the overall Linkage budget. Is that right?

Prof. Byrne: I think that would be correct, yes.

ANSWER

On the 17 October 2012, during the hearing the Australian Research Council tabled the 'Current ARC Scheme Rounds' and the 'Administered funding for the Industrial Transformation Research Program'.