# Senate Finance and Public Administration Legislation Committee —Additional Estimates Hearing—February 2017

## **Answers to Questions on Notice**

# Parliamentary departments, Department of Parliamentary Services

Topic: ICT Advisory Board

Question: 80

Written Senator Wong

Date set by the committee for the return of answer: 13 April 2017

The 2015-16 Annual Report of the Department of Parliamentary Services notes at page 147 that the membership of the ICT Advisory Board is:

One representative each from the Government, Opposition, minor party/independent, Department of the Senate, Department of the House of Representatives, Parliamentary Budget Office and Parliamentary Service Commissioner. In addition, two non-member senior executive service (SES) officers from DPS attend meetings.

Please advise the current members of the ICT Advisory Board.

#### **Answer**

The current composition of the Parliamentary ICT Advisory Board was revised prior to the start of the 45<sup>th</sup> Parliament. The terms of reference were updated and approved by the Presiding Officers to include the following members:

- Secretary, Department of Parliamentary Services (Chair);
- Deputy Clerk, Department of the Senate;
- Deputy Clerk, Department of the House of Representatives;
- Assistant Parliamentary Budget Officer;
- Parliamentary Service Commissioner; and
- Parliamentary members from the:
  - Government one senator and two members;
  - Opposition one senator and two members; and
  - Cross benches
     – two senators and one member.

#### ICT Advisors include:

- a) Chief Information Officer, DPS;
- b) Assistant Secretary, Planning and Applications, DPS; and
- c) Assistant Secretary, Infrastructure and Services, DPS.

Current parliamentarian Members of PICTAB are as follows:

### Government

Senator the Hon Ian Macdonald

Mr Andrew Wallace MP

The Hon Stuart Robert MP

#### **Opposition**

Senator Helen Polley

Mr Tim Watts MP

Mr Ross Hart MP

## **Cross Bench**

Senator David Leyonhjelm

Senator Scott Ludlam

Ms Cathy McGowan AO, MP