Senate Standing Committee on Environment and Communications

Answers to Senate Estimates Questions on Notice

Budget Estimates May 2017

Communications Portfolio

Australian Broadcasting Corporation

Question No: 143

Australian Broadcasting Corporation

Hansard Ref: Written, 07/06/2017

Topic: Audio Description

Senator Urquhart, Anne asked:

- 1. Has the ABC allocated any funds for the provision of Audio Description services over the forward estimates?
- 2. In the February Estimates (Hansard reference Page 99 28/02/2017) Ms Guthrie representing the ABC stated that she would be able to provide a cost per hour calculated from the previous trials undertaken. Is that cost per hour now available? In yes, can you provide costings. If not, why not?
- 3. When will the ABC go to market for a permanent audio description service?
- 4. Is the ABC on track to finalise its media access strategy by 30th June 2017? Has the delivery of Audio Description services been addressed in the strategy?

Answer:

- 1. No. The ABC was provided with discrete funding by government to conduct temporary technical audio description trials. This funding was expended at the conclusion of the trials.
- 2. Based on the two trials it has conducted, the ABC has made an estimate of the initial capital expenditure required to establish a permanent audio description service as well as the ongoing annual operational costs for the service and has shared this with government.
 - However, the ABC has not gone to market for a permanent audio description service. Accordingly, the publication of this information would put the ABC at a commercial disadvantage and would not be in the public interest.
- 3. The ABC has no current plans to establish an audio description service.
- 4. The ABC expects to finalise its media access strategy in the third quarter of 2017. Audio description is a component of the strategy, identifying that the future provision of the service will be informed by the outcome of the audio description working group report to government.