

Senate Standing Committee on Economics

ANSWERS TO QUESTIONS ON NOTICE

Treasury Portfolio

Additional Estimates

26 February 2014

Question: AET 2670-2675

Topic: Land Costs (Takeovers Panel)

Written: 5 March 2014

Senator LUDWIG asked:

- 2670 How much land (if any) does the Department or agencies or authorities or Government corporation within each portfolio own or lease?
- 2671 Please list by each individual land holding, the size of the piece of land, the location of that piece of land and the latest valuation of that piece of land, where that land is owned or leased by the Department, or agency or authority or Government Corporation within that portfolio? (In regards to this question please ignore land upon which Australian Defence force bases are located. Non Defence Force base land is to be included)
- 2672 List the current assets, items or purse (buildings, facilities or other) on the land identified above.
- What is the current occupancy level and occupant of the items identified in (3)?
 - What is the value of the items identified in (3)?
 - What contractual or other arrangements are in place for the items identified in (3)?
- 2673 How many buildings (if any) does the Department or agencies or authorities or Government Corporation within each portfolio own or lease?
- 2674 Please list by each building owned, its name, the size of the building in terms of square metres, the location of that of that building and the latest valuation of that building, where that building is owned by the Department, or agency or authority or Government corporation within that portfolio? (In regards to this question please ignore buildings that are situated on Australian Defence force bases. Non Defence Force base buildings are to be included).
- 2675 In regards to any building identified in Q4, please also detail, the occupancy rate as expressed as a percentage of the building size. If occupancy is identified as less than 100%, for what is the remaining space used?

Answer:

2670-2675. Please refer to AET 171-176.