Senate Standing Committee on Economics

ANSWERS TO QUESTIONS ON NOTICE

Treasury Portfolio

Additional Estimates

26 February 2014

Question: AET 1060

Topic: Departmental Upgrades (ATO)

Written: 5 March 2014

Senator LUDWIG asked:

1060) Since 7 September 2013 has the department/agency engaged in any new refurbishments, upgrades or changes to their building or facilities?

- a) If so, list these
- b) If so, list the total cost for these changes
- c) If so, list the itemised cost for each item of expenditure
- d) If so, who conducted the works?
- e) If so, list the process for identifying who would conduct these works
- f) If so, when are the works expected to be completed?

Answer:

1060) Yes.

(a) Site	(b) Total Cost (\$ Million)	(c) Itemised expenditure ¹ (\$ Million)	(d) Who conducted works	(f) expected completion date
45-53 Kembla Street,	10.50	LHI = 8.70	Pupovac	Practical completion
Wollongong NSW		BFF = 1.50	Constructions	took place in
		POE = 0.29		October 2013
Building 2	11.50	LHI = 6.30	Quadric	17 April 2014
Gympie/Banfield		BFF = 4.30		
Streets, Chermside		POE = 0.86		
QLD				
Box Hill	32.38	LHI = 24.50	Grocon	31 March 2015
		BFF = 7.09	Constructions	
		POE = 0.79		
Dandenong	20.66	LHI = 15.10	BUILT	1 October 2015
		BFF = 5.00		
		POE = 0.51		

e) Project works are oversighted by DTZ (ATO Property Services provider) who establish / renew and engage providers from a panel of providers (subcontractors) which are then approved by the ATO. DTZ must perform their services in line with relevant industry standards, commonwealth guidelines, rules and laws.

All costs for fit outs and new sites are scrutinised by the *Parliamentary Standing Committee on Public Works* who provide a recommendation to the *House of Representatives* and need to be supported and approved before work is completed. This ensures government is aware of all large items of capital being spent and ensures a value for money outcome is delivered.

¹ LHI = Leasehold Improvement, BFF = Bulk Furniture and Fittings, POE = Property Operating Expense