

Triple Bottom Line (TBL) Assessment Summary

The Triple Bottom Line Assessment is required to be published in accordance with Part 4, section 23 (1)(b) of the Freedom of Information Act 2016

19/531 SPIRE Project: Proposed use of CIT Woden site for temporary on-grade parking for Canberra Hospital

Summary of impacts:

- Use of the former CIT site as temporary parking for staff and construction workers at the
 Canberra Hospital will alleviate existing parking capacity issues and allow the SPIRE
 Development Approval to demonstrate capacity for additional parking demand until a
 permanent solution is implemented. Plans will include active and passive security to ensure
 the safety of staff using the temporary car park.
- Impacts on nearby residents will be communicated early prior to use of the site.

Level of	Positive	Negative	Neutral
impact			

Social				
Level of impact	Impact	Summary		
Positive	Access to services	The delivery of temporary car parking to service the Canberra Hospital (TCH) until a permanent car parking solution is implemented will relieve existing parking problems at TCH and mitigate the impact that the construction workforce would have on the existing strained conditions. It will also allow the SPIRE Development Approval to demonstrate capacity for additional parking demand created by the new facilities.		

Economic				
Level of impact	Impact	Summary		
Neutral	ACT Government Budget	There are no immediate ACT Budget impacts arising from this submission. Costs associated with the proposed parking arrangements are included within the existing SPIRE project budget.		

Environmental			
Level of impact	Impact	Summary	
Neutral	Landscape changes	It is expected that the new temporary carpark will be constructed to standards that reflect its temporary nature. Perimeter trees and landscaping will be retained and/or enhanced during construction of the temporary carpark.	
Negative	Environmental Quality	Residents in the vicinity of the site may be impacted by additional noise and air pollution caused by an increase in traffic. The use of the site for the project will be communicated in advance to the surrounding community.	
		The carpark will be predominantly used by day staff and will be secured overnight.	