

## Record of oral submission to the ACCC

Matter name:			Telstra/TPG proposed spectrum sharing				
ACCC parties:			Merger Investigations: Janet Li				
Other parties:							
File Number:			MA1000021				
Date:			11 October 2022				
Time:			4:00 pm AEST				
Phon	e to		Phone from ⊠	Meeting		Other	
called the ACCC to discuss the proposed transaction. The following was discussed.  1. submits that is supportive of the proposed transaction. has regional offices and require telecommunication services to operate.  2. Currently, Telstra 4G is only option in some of its regional offices. Having							
	only one option for wired (i.e., internet) and/or wireless (i.e., mobile telecommunication) services is concerning for particularly in relation to regional offices, because any technical issues experienced by that carrier would in turn impact on poperation. Currently, has at least one office where it depends on Telstra's wired service and uses Telstra's 4G service as a back-up. There is no alternative carrier. If something happens to the Telstra network, will lose both wired and wireless services. The proposed transaction will provide some alternative for customers.						
3.	The proposed transaction would also mean TPG entering the regional market and provide some competitive tension. This would drive the following benefits:						
	a.	•	ce offers and deals for nunication services.	companies in r	egional areas	acquiring	
	b.	regional a because therefore	the speed of the telecor areas. That would great some of region require telecommunica rvice for custor	tly benefit nal offices do no nation connectivi	regional off ot have wired o	ices. This is connection and	
4.	Furthe	er, the prop	osed transaction could	provide opport	tunities for Tels	stra and TPG to	

work together to provide back-up services for each other. For example, there could be an option to use TPG wired services, and Telstra's 4G as back up if TPG's service experiences technical difficulties. The carriers can be creative in how they architect solutions in cases of technical failures. This is particularly important in regional and

remote areas.

