

	<p>Following a very positive meeting with Gavin Bell of SANParks, SANParks has agreed to the picnic site trails being made available to horse riders as part of the negotiations for early access to Upper Tokai for cyclists. There are currently three proposed entry and exit points to the area but two of the gates are manual and one would be shared with vehicles entering the area so these are currently not considered to be ideal. The TDRA will upgrade one of the manual gates close to the climbing wall to be operated by a remote and, cost dependant, might also upgrade the second manual gate to be operated by remote. This will be done as soon as possible to facilitate the access to the area. These gates will be operated using the same remote as is currently used for the Zwaanswyk gate. In order to have an existing remote programmed for use on this gate, horse riders will need to be members of the TDRA and in possession of a valid activity permit which they will need to present to SANParks at the time of taking their remote in to the SANParks offices to get programmed to the chips for the new gates. More details on this and the dates to do so will follow.</p>	
7	<p>Arena Tender SANParks have indicated that it may be best to include the arenas in the existing lease of the Forrestry Stables if possible rather than putting this out to tender again. SANParks is currently determining the viability of this option which would allow the TDRA to develop the arenas.</p>	
8	<p>Tokai Park Safety Campaign A formal response is to be sent to Nikki Schmidt to confirm that the TDRA will offer their support on concerns around safety only.</p>	KdP
9	<p>Classifieds One of the committee members has offered to assist with classifieds on a trial basis. This will be discussed further in order to determine how best to implement this service for members.</p>	JF
10	<p>Next Meeting Scheduled for 21 July 2016 at 19h30 at Hobbits Cottage.</p>	

The meeting ended at approx 21:00

Certified a true record of the proceedings

Chairperson

Date