



## TACKLE

### Good practice identified during action A1

**Number/code:** OM/CE2

**Title:** WATER TREATMENT PLANT AND REUSE OF TREATED WATER

**Guidelines section:**

<input type="checkbox"/>	Governance	<input checked="" type="checkbox"/>	Operational management		
		<input checked="" type="checkbox"/>	<i>Context of the event</i>	<input type="checkbox"/>	<i>Procurement</i>
		<input type="checkbox"/>	<i>Event</i>	<input type="checkbox"/>	<i>Mobility and logistics</i>
		<input type="checkbox"/>	<i>Stadium management</i>	<input type="checkbox"/>	

**Description**

The Australian Team Melbourne Cricket Club exploits the Yarra Park that surrounds the stadium as a resource to reduce its environmental impact. In particular, in order to achieve its goal of better water management, the club invested in the implementation of a water treatment plant.

The water treatment plant, which is placed outside the stadium, turns sewage from the local network into Class A recycled water. This water is used to irrigate the lawns in the park and flush toilets in the stadium.

**Environmental benefits**

The investment allowed to reduce the use of water by 50%.

**Economic benefits**

The implementation of this system allowed the club to reduce the costs related to the consumption of water.

**Applicability and replicability potential**

The practice can be replicated but not everywhere as the MCC benefits of a very specific environmental context. The replicability potential is linked to the presence of the correct conditions.

**Source**

[MCG](#)