

TC 14 Water - Malawi

<b>TC 14 on Water</b>	Development, maintenance and management of ground water resources			Deadline for comments was on 31 <sup>st</sup> January 2008 and no comments were received. Note that the projects will be re-circulated for comments
	<b>Part 0</b> , Glossary;	Circulated for comments	SANS 10299 - Part 0,	
	<b>Part 1</b> , Location and fitting of water boreholes;	Circulated for comments	SANS 10299 - Part 1	
	<b>Part 2</b> , The design, construction and drilling of boreholes;	Circulated for comments	SANS 10299 - Part 2	
	<b>Part 4</b> , Test-pumping of water boreholes;	Circulated for comments	SANS 10299 - Part 4;	
	<b>Part 5</b> , The design, selection and performance of pumping equipment for production boreholes;	Circulated for comments	SANS 10299 - Part 5,	
	<b>Part 6</b> , The installation and commissioning of pumping equipment for production boreholes;	Circulated for comments	SANS 10299 - Part 6,	
	<b>Part 7</b> , The rehabilitation of boreholes;			
	<b>Part 8</b> , The management of water boreholes;	Circulated for comments	SANS 10299 - Part 7,	
<b>Part 9</b> , The decommissioning of water boreholes;	Circulated for comments	SANS 10299 - Part 8,		
	Circulated	SANS 10299 - Part 9,;		

		for comments		
	General standard for bottled/packageg drinking waters (other than natural mineral waters)	Circulated for comments	CODEX STAN 227	31 <sup>st</sup> of March, 2008, No comments received. Project to be recirculated
	Recommended international code of hygienic practice for the collecting, processing and marketing of natural mineral waters	Circulated for comments	CAC/RCP 33-1985:	31 <sup>st</sup> March, 2008, no comments received. Project to be recirculated.
	Standard for natural mineral waters	Circulated for comments	CODEX STAN 103-1981, REV 1-1997:	31 <sup>st</sup> March, 2008, no comments received.
	Code of hygienic practice for bottled/packageg drinking waters (other than natural mineral waters)	Circulated for comments	CAC/RCP 48	31 <sup>st</sup> March, 2008, no comments received. Project to be recirculated.
	Water quality sampling  <b>Part 1:</b> Guidance on the design of sampling programmes and sampling techniques  <b>Part 3,</b> Guidance on preservation and handling of samples  <b>Part 4,</b> Guidance on sampling from lakes, natural and man-made.  <b>Part 5:</b> Guidance on sampling of drinking water and water used for food and beverage processing.  <b>Part 6:</b> Guidance on sampling	Not yet circulated  Not yet circulated  Not yet circulated  Not yet circulated  Not yet	ISO 5667 - Part 1  ISO 5667 - Part 3  ISO 5667 - Part 4  ISO 5667 – Part 5  ISO 5667 –	To be circulated for comments

	of rivers and streams	circulated	Part 6	
	<b>Part 7:</b> Guidance on sampling of water and steam in boiler plants	Not yet circulated	ISO 5667 – Part 7	
	<b>Part 8:</b> Guidance on sampling of wet deposition	Not yet circulated	ISO 5667 – Part 8	
	<b>Part 9:</b> Guidance on sampling from marine waters	Not yet circulated	ISO 5667 – Part 9	
	<b>Part 10:</b> Guidance on sampling of waste waters	Not yet circulated	ISO 5667 – Part 10	
	<b>Part 11:</b> Guidance on sampling of ground waters	Not yet circulated	ISO 5667 – Part 11	
	<b>Part 12:</b> Guidance on sampling of bottom sediments	Not yet circulated	ISO 5667 – Part 12	
	<b>Part 13:</b> Guidance on sampling sludges from sewage and water treatment works	Not yet circulated	ISO 5667 – Part 13	
	<b>Part 14:</b> Guidance on quality assurance of environmental water sampling and handling	Not yet circulated	ISO 5667 – Part 14	
	<b>Part 15:</b> Guidance on preservation and handling of sludge and sediment samples	Not yet circulated	ISO 5667 – Part 15	
	<b>Part 16:</b> Guidance on bio testing of samples	Not yet circulated	ISO 5667 – Part 16	
	<b>Part 17:</b> Guidance on sampling of suspended sediments	Not yet circulated	ISO 5667 – Part 17	
	<b>Part 18:</b> Guidance on sampling of groundwater and contaminated sites.	Not yet circulated	ISO 5667 – Part 18	
	<b>Part 19:</b> Guidance on sampling of sediments in the marine environment	Not yet circulated	ISO 5667 – Part 19	