

Section B Outputs to Customers					
Table 9	Security Service	of Supply Index - C	ritical Peri	od Level c	of
B9c.C1	Water resource	zone		Text	
Data Definition	on: SW to enter zon	al name.			
Processing Rules:	Input field				
Previous Refe	erences: Ofwat 07	T10c, C1	WICS 06		
B9c.C2	WAFU (SEPA de	efinition)		MI/d	2dp
Data Definition		for use is defined as depleductions made for outag			
Processing Rules:	Input field				
Previous Refe	erences: Ofwat 07	T10c, C2	WICS 06		

	B9c.C3	Bulk in	nports				MI/d	2dp
	Data Definition	treate non-p consi maxi	ed imports a potable supplistent with the	imported from other con and untreated imports wholies. Bulk imports shou nose assumed in water r nts requested under con	nich are Id be ba esource	treated sed on a	by SW, but a dry year a	exclude and be
	Rules:	тра			7			
P	revious Refe	erences:	Ofwat 07	T10c, C3	WICS 06			
	B9c.C4	Bulk ex	cports				MI/d	2dp
F	Data Definition  Processing Rules:	treate Bulk assu that t	ed exports a exports sho med in wate	exported to other compa and untreated exports, build be based on a dry year resource plans. These be obliged to supply.	ut exclude ear and l	de non-p be cons	otable sup istent with	plies. :hose
P	revious Refe	rences:	Ofwat 07	T10c, C4	WICS 06			
	B9c.C5	Dry yea	ar distribu	ution inputs			MI/d	2dp
L	Data Definitio	dry ye betwe water	ear factor sl een normal r resource p	recorded during the yea nould be based on a con and dry year distribution plans; and 2) any differen nose that underlie your n	nbinatior input fo ice betw	n of: 1) t recasts een the	he relations assumed in report yea	ship n your r
	Processing Rules:	Inpu	t field					
P	revious Refe	rences:	Ofwat 07	T10c, C5	WICS 06			

B9c.C6	Reporting year	distribution inpu	t	MI/d	2dp
Data Definition	on: The average ar point of product	nount of portable wate	r entering the	distribution syst	em at the
Processing Rules:	Input field				
Previous Refe	erences: Ofwat 07	T10c, C6	WICS 06		
B9c.C7	Dry year availa	ble headroom		MI/d	2dp
Data Definition  Processing Rules:	exports) and dr input) at any giv	petween water availab y year annual average ren point in time. Column 3 minus Colu	demand (exp	ressed as distrib	
Previous Refe	erences: Ofwat 07	T10c, C7	WICS 06		
B9c.C8	Target headroo	om		MI/d	2dp
Data Definition	assumed for the the need for the source to end u or a decrease in	r minimum acceptable e forecast of dry year a e introduction of those se) that would result in demand. Target hea 's water resource plan	annual averag water manage n an increase i adroom should	e demand, woul ment activities n water available be consistent v	d trigger (from e for use vith that
Processing Rules:	Input field				
Previous Refe	erences: Ofwat	T10c, C8	WICS 06		

B9c.C9 Surplus/ deficit						2dp
Data Definitio			available after me etween available he			
Processing Rules:	Column	7 minus col	umn 8			
Previous Refe	erences:	Ofwat 07	T10c, C9	WICS 06		
B9c.C10	Percentag	ge deficit			MI/d	2dp
Data Definition  Processing Rules:	headroor	m.	ater available after		and and targe	I
Previous Refe	erences:	Ofwat 07	T10c, C10	WICS 06		
B9c.C11	Zonal pop	ulation			000	3dp
Data Definition	on: The total	average res	sident population ir	n the water res	ource zone.	
Processing Rules:	Input fie	ld				
Previous Refe	erences:	Ofwat 07	T10c, C11	WICS 06		

B9c.C12	Percentage headroom d		population	with	%	3dp
Data Definition				nat are exposed t	o a headroom	deficit.
Processing Rules:	Column 10	) divided b	by the total of Co	olumn 11		
Previous Refe	erences: O	fwat 07	T10c, C12	WICS 06		
B9c.C13	Zonal index affected x 1	. •	deficit² x %	population	%	3dp
Data Definition	The index is	s a function		or each individua of the deficit, so verall index.		
Processing Rules:	Column 10	squared	multiplied by co	olumn 12 multiplie	ed by 100	
Previous Refe	erences: O	fwat 07	T10c, C13	WICS 06		
B9c.C14	Security of	supply	index		%	3dp
Data Definition		•	of Supply index			
Processing Rules:	1 minus th	e total of	colum 13. All m	nultiplied by 100.		
Previous Refe	erences: O	fwat	T10c, C14	WICS		