

Table 3	a S	Sewage - E	External Floo	ding		
B3a.1	nr	0dp				
Data Definition		number of ar	eas affected by e	xternal flooding	incidents in the	year due
Processing Rules:	Input	field				
Previous Refe	erences:	Ofwat 07	T3a, L1	WICS 06	-	
B3a.2	_	e flooding ded sewe	g incidents in ers)	the year	nr	0dp
Data Definition Processing Rules:		overloaded	dents of curtilage sewers.	es affected by ex	ternal flooding i	n the year
ruies: Previous Refe	erences:	Ofwat 07	T3a, L2	WICS 06	-	
B3a.3	Highwa sewers)		incidents (ov	verloaded	nr	0dp
Data Definition			cidents of highwa	ys flooded in the	year due to ov	erloaded
Processing Rules:	Input	field				
Previous Refe	erences:	Ofwat 07	T3a, L3	WICS 06	-	

Section B

B3a.4	Other flo	ooding inci	dents (overl	oaded sewe	ers) nr	0dp
Data Definitio	year d floodir	ue to overload ng to non-resid	dents of other ar ed sewers.Exar ential buildings public open spa	nples of other eg schools, off	areas includes ices, commerc	external cial premises
Processing Rules:	Input	field				
Previous Refe	erences:	Ofwat 07	T3a, L4	WICS 06	-	
B3a.5	Total flo	oding incid	lents (overlo	paded sewe	rs) nr	0dp
Data Definition		number of incic overloaded se	dents of areas a ewers.	ffected by exte	ernal flooding ir	n the year
Processing Rules:	Sum	of B3a.2 to B3a	a.4			
Previous Refe	erences:	Ofwat	T3a, L5	WICS	-	

06

Previous References:

07

B3a.6		_	ncidents (overlo			nr	0dp				
Data Definition: The number of incidents of external flooding caused by overloaded sewers at areas which are known to be not at risk of flooding more frequently than once in twenty years. Accordingly, this line's enumeration includes flooding incidents caused by severe storms which affect areas that are not at risk of flooding more frequently than once in twenty years. SW should use the commentary to report the number of flooding incidents caused by severe weather at areas that are already known to be at risk of flooding from sewers more frequently than once in twenty years. Incidents of flooding via the sewers caused by overflowing watercourses should be excluded. SW should include the rainfall return periods for the incidents reported in the commentary.											
Processing Rules:	Input	field									
Previous Refe	erences:	Ofwat 07	T3a, L6	WICS 06		-					
B3a.7	Areas f		ernally in the yea	ar (other		nr	0dp				
Data Definition: The number of external areas affected by flooding incidents from equipmer failures, blockages or collapses (collectively grouped as other causes). An area affected by more than one incident under this definition is reported as one area in this line.											
Processing Rules:	Input	field									
Previous Refe	erences:	Ofwat 07	T3a, L7	WICS 06		-					

B3a.8		oding ir ipment		•		nr	0dp			
Data Definition	0	peration	of com	npany		(e.g. pur	mping s	tations,	penstocks,	r incorrect
Processing Rules:	I	Input field								
Previous Refe	erence	es: (Ofwat 07		T3a, L9		WICS 06		-	
B3a.9	Floo	oding in	ncide	nts (d	other ca	uses -	block	ages)	nr	0dp
Data Definition	b If b	lockage of the block	of the s kage is d in th	sewer s the re	(including	siltation) racture c	where or deform	the sew nation c	complete er itself is s of the pipe,	still intact.
Rules: Previous Refe			Ofwat 07		T3a, L10)	WICS 06		-	
B3a.10	Floo	oding in	ncide	nts (d	other ca	uses -	collap	oses)	nr	0dp
Data Definition	S	he numb ewer. Thi	is line's	nciden s enur	ts of exter nerator sh	nal flood ould alsc	ing cau	sed by tl e incider	he collapse nts due to f	e of a racture or
Processing Rules:	I	Input field								
Previous Refe	erence	es:	Ofwat 07		T3a, L11		WICS 06		-	

B3a.11	nr	0dp				
Data Definition		umber of ext d of the year	ernal areas at risk of	flooding twi	ce or more in te	en years at
Processing Rules:	Input	field				
Previous Refe	erences:	Ofwat 07	T3a, L12	WICS 06	-	
B3a.12	1 in 10 r	isk at end	l of year		nr	0dp
Data Definition Processing Rules:		ss than 2 in	ernal areas at risk of 10) at the end of the		re than once in	ten years
Previous Refe	erences:	Ofwat 07	T3a, L13	WICS 06	-	
B3a.13	1 in 20 r	isk at end	l of year		nr	0dp
Data Definition			ernal areas at risk of n 1 in 10) at the end		re than once in	twenty
Processing Rules:	Input	field				
Previous Refe	erences:	Ofwat 07	T3a, L14	WICS 06	-	

					_		
B3a.14	Total at end of y		ne 1:10, 2:1	0, 1:20 regi	ster at	nr	0dp
	end or y	C ai					
		_					
Data Definition		number of ex – at end of y		at risk of floodi	ng more th	nan once in	twenty
Processing Rules:	Sum o	of B3a.11 to	B3a.13				
Previous Refe	erences:	Ofwat 07	T3a, L1	5 WIC 06	_	-	
B3a.15		ns solved to testing		ary measur	es or	nr	0dp
Data Definition Processing Rules:	2:10, 1	:20) which I nation of the	have received	egistered as be either a tempo permanent so	rary prote		
Previous Refe	erences:	Ofwat 07	-	WIC 06	_	-	
B3a.16	Problem	ıs awaitin	ng solution			nr	0dp
<u> </u>							<u>l</u>
Data Definition				egistered as be emporary prote			
Processing Rules:	Input 1	field					
Previous Refe	erences:	Ofwat 07	-	WIC		-	

B3a.17	Removed by S	SW action		nr	0dp
Data Definitio	registers by S' of flooding due linked to capit commentary to areas added t	f external areas removed from the Waction. These are external are to company action such as several investment in the sewerage system of explain the reasons why and the pand subsequently removed fro the ease see commentaries section	eas remov ver enhand stem. SV de number m the at-r	ed from bei cement whi V should us of individu sk register	ing at risk ch is se the al external during the
Processing Rules:	Input field				
Previous Refe	erences: Ofwa 07	wit - WIC 06	_	-	
B3a.18	Removed bec	ause of better information	n	nr	0dp
Data Definitio	register becau resulting from sewerage sys number will in- where investig caused by rea line should als being at risk ir external and a internal floodir 'remove from explain the rea	f external areas removed from the se of better information. This can better quality information such a sem (e.g. extended modelling, beclude external areas previously the ation has subsequently shown the sons other than overloading (e.g. or include external areas, which we previous years. Properties which ded to the internal register dueing should not be included in these external to internal register. SW asons why and the number of includy removed from the at-risk register.	tegory is of a simprove etter estime hought to be probler a blockat were incorded are rened to subsect to subsect a should under the subsect and a should u	lefined as of d knowledge ates of figues have been in to have been or collapperectly identification and the same as the complete the co	changes ge of the res). This at risk but een, ose). The ified as the eriencing 21 mentary to s added to
Processing Rules:	Input field				
Previous Refe	erences: Ofwa 07	- WIC 06		-	

_									
	B3a.19	Added b	pecause	of better	informati	on		nr	0dp
D	ata Definitio	as a re sewer Extern	esult of bett age system al areas ide	ter quality i n (extended entified in t	as added to t nformation si d modelling, t this category it not identifie	uch as in better es will have	nproved timates	I knowledge of figures,	e of the etc).
	rocessing ules:	Input	field						
Pi	evious Refe	erences:	Ofwat 07		-	WICS 06		-	
	B3a.20	Added b	oecause (of increa	ased dema	and		nr	0dp
D	ata Definitio	as a re line it were a freque result has ch	esult of incr must be po adequate ar ently than th of new con nanged since een increas	reased den ssible to do nd the affe he reference nections to be the last and by new	as added to the nand for was emonstrate the cted properties level. Thus the network technical assumes developments	tewater on the es were the addition or where tessments to a characteristic tor a characteristic tessments.	disposal past the not at ristitions with the op the the op	. For additi e relevant sk of floodii II have aris eration of t e load on th	ons to this assets ng more en as a he system ne system
	rocessing Jules:	Input	field						
Pi	evious Refe	erences:	Ofwat 07		-	WICS 06		-	

B3a.21	Move	ed from e	xterr	nal to int	ernal reg	gister		nr	0dp
Data Definitio	su ex req it s inc en	e number obsequently ternal regisgister. If the should be estuded in lingered onto 20 risk at e	floode ter and e propentered e 3.22 the 1:2	ed internally d entered o erty is ente i into the ap d'added be 20 internal i	r. These proportion to the relation the red onto the propriate I cause of bregister the	operties evant 1: ne 1:10 o ine in ta etter inf en it sho	are rer 10, 2:10 or 2:10 i ble 3. It ormation uld only	noved from), 1:20 inter nternal reg should als n'. If the p	n the rnal ister then o be roperty is
Processing Rules:	In	put field							
Previous Refe	erences	. Ofw 07		-		WICS 06		-	
B3a.22		age cost lems (ca	•	ermanen	t solutio	ns to		€'000	0dp
Data Definitio	profree ca 10 sc be the inc	e total cape oblems fror moved by S pex of sche , 2 in 10 and hemes that proportion e level of rist cluded in lin	n the 1 SW actemes of and 1 in also sally allosk but 1	tion'. Aver completed of 20 externa solve internationated bas not to remo	1:20 at risk age cost sl during the la al outputs r al problem ed on outp	registe hould be report ye esolved s the co outs. Inv	r, as refee calculate car by the sar by the sar by the sat for the estment	lected in lirected in lirected by dividue number se schemes ese schemes made to re	ne 3a.17 ding the of 1 in s. For nes should educe
Processing Rules:	In	put field							
Previous Refe	erences	. Ofw		-		WICS 06		-	

B3a.23		€'000	0dp							
Data Definitio	r	oroblems removed opex of so 2 in 10 and that also so or opertion	from the by SW chemes and 1 in 2 solve in ally all of risk by	ne 1:10 action s comp comp content co	, 2:10, ' '. Avera leted du rnal out problem based	1:20 at risl ge cost sh uring the re puts resolus the cos on outputs	k registe nould be eport ye lved by t t for thes s. Opex	r, as ref calcula ar by the hese so se scher costs in	external flo lected in lir ted by divice e number of hemes. Fo mes should curred to re gister should	ne 3a.17 ding the of 1 in 10, r schemes I be educe
Processing Rules:		Input field	d							
Previous Refe	erence	es:	Ofwat 07		-		WICS 06		-	
B3a.24		erage co		-	orary	probler	n solv	ing	€,000	0dp
Data Definition	r 2 2 1	oroblems 2:10, 1:20 capex of s 2 in 10 and that also s	(i.e. the at risk scheme d 1 in 2 solve in	ose cos registe es com 20 exte nternal	sts that er).Aver pleted o rnal out problem	do not rer age cost s during the puts reso	nove an should b report y lved by t t for thes	externa e calcul ear by th hese sc	external fl I area from ated by div ne number hemes. Fo mes should	the 1:10, iding the of 1 in 10, r schemes
Processing Rules:		Input field	t							
Previous Refe	erence	es:	Ofwat		-		WICS		-	

	B3a.25	Average cost of temporary problem solving measures (opex)	£'000	0dp
Data Definition:		n: The total opex costs attributed to temporary solutions to process that do not remove a property from the 1:10, 2:10, register) Average cost should be calculated by dividing the schemes completed during the report year by the number and 1 in 20 external outputs resolved by these schemes also solve internal problems the cost for these schemes a proportionally allocated based on outputs.	1:20 at risk e capex of r of 1 in 10 For schem	, 2 in 10
	Processing Rules:	Input field		
P	revious Refe	rences: Ofwat - WICS 06	-	