

Section D Table 6	Asset Info Activities	ormation - Wastewater Service			
D6.1 T	otal length of s	ewers - opening balance	km	2dp	
Data Definition:	Total length of se and rising mains.	ewers at the start of the report year. Incl	ude gravity	sewers	
Processing Rules:	Input field.				
Previous Refere	nces: Ofwat 07	T16, L1	/ICS 06	-	
				T	
	otal length of c alance	ritical sewer - opening	km	2dp	
Data Definition: The total length of critical sewers at the start of the year. Definition of "critical" comes from WRC Sewerage Rehabilitation Manual. Critical sewers are those where collapse repairs will be expensive or disruptive or those which are considered to be strategically important. The principal structural criterion is that if a sewer should fail, the subsequent costs would be significantly higher than if rehabilitated before failure (a more precise definition will be found in the WRC Manual).					
Processing Rules:	Input field.				
Previous Refere	nces: Ofwat 07	T16, L2	/ICS [D6.12	

D6.3	New criti	ical sewers a	added during the y	/ear	km	2dp
Data Definiti		consistent with t	sewers constructed or he length of new critica			
Processing Rules:	Input fi	eld.				
revious Ref	erences:	Ofwat 07	T16, L3	WICS 06	3	D6.13
D6.4		sewers inspering the year	ected by CCTV or r	man	km	2dp
Processing		s re-inspection a	ers inspected by CCTV activity.	/man entry in	Report	Year. Th
Processing Rules:	include Input fi	s re-inspection a		/man entry in WICS		Year. Th
Processing Rules:	include Input fi ierences:	s re-inspection a reld. Ofwat	T16, L4	wics		
Processing Rules: Previous Ref	include Input fi ferences: Critical s fon: Length	s re-inspection a field. Ofwat 07 Sewers - renc	T16, L4	wics 06 ort year. Defini	km	D6.14 2dp
Data Definiti Processing Rules: Previous Ref D6.5 Data Definiti Processing Rules:	include Input fi ferences: Critical s fon: Length	of "critical sewe comes from the	T16, L4 Dvated rs" rehabilitated in repo	wics 06 ort year. Defini	km	D6.14 2dp

D6.6	Critical sewers	- replaced	km	2dp
Data Definition		al sewers" replaced in report year. Defini WRC Sewerage Rehabilitation Manual.	tion of "criti	cal sewer"
Processing Rules:	Input field.			
Previous Refe	erences: Ofwat 07	T16, L6	VICS (C8.11
D6.7	Abandoned "cr	ritical" sewers	km	2dp
Data Definition	length should be	al sewers" abandoned in report year. (No e treated as positive changes (in the sam creases should be treated as negative ch	ne way as a	
Processing Rules:	Input field.			
Previous Refe	erences: Ofwat 07	V	VICS 06	-
D6.7a	Other changes	to "critical" sewers	km	2dp
Data Definition	sewers re-class corrections of p reductions in le	to reported length of critical sewers. Inclusified as "non-critical" during the report yes revious data errors or digitised record im ngth should be treated as positive chang ned lengths] and increases should be tre	ear. Also incorrections in the learning in the	clude s. (Note: e same
Processing Rules:	Input field.			
Previous Refe	erences: Ofwat 07	V	VICS 06	-

	Total length of critic balance	al sewer - closing		km	2dp
Data Definition	7: Total length of "critical	" sewers at end of year.			
Processing Rules:	D6.2 plus D6.3 minus	D6.7 minus D6.7a			
Previous Refer	ences: Ofwat 07	T16, L15	WICS 06	[D6.20
D6.9	New "non-critical" s	ewers		km	2dp
Data Definitior Processing Rules:	n: Length of "non-critical" Input field.	sewers constructed or ac	lopted in rep	ort yea	ır.
Previous Refer	ences: Ofwat 07	T16, L8	WICS 06		-
	ences.			km	- 2dp
D6.10	"Non-critical" sewer	's - renovated	06	km	
Previous Reference D6.10 Data Definition Processing Rules:	"Non-critical" sewer	's - renovated	06	km	- 2dp

D6.11	"Non-critical" s	ewers - replaced	km	2dp
Data Definition		critical" sewers replaced in the report year of classification grade.	ar. Enter le	ngth in
Processing Rules:	Input field.			
Previous Refe	erences: Ofwat 07	T16, L10	VICS 06	-
D6.12	Abandoned "no	on-critical" sewers	km	2dp
Data Definition	in length should	critical" sewers abandoned in the report be treated as positive changes (in the s ths) and increases in length should be t	ame way a	S
Processing Rules:	Input field.			
Previous Refe	erences: Ofwat 07	V	VICS 06	-
D6.12a	Other changes	to "non-critical" sewers	km	2dp
Data Definition	sewers re-class corrections of pr reductions in ler	to reported length of non-critical sewers. ified as "critical" during the report year. If revious data errors or digitised record im agth should be treated as positive changued lengths] and increases should be tre	Also include provement es [ie in the	e s. (Note:
Processing Rules:	Input field.			
Previous Refe	erences: Ofwat 07	V	VICS 06	-

D6.13	Total length of sewer	s - closing balance	•	km	2dp
Data Definition	on: Total length of sewers.	Include gravity sewers a	nd rising ma	ins.	
Processing Rules:	D6.1 plus D6.3 plus D6	6.9 minus D6.7 minus D6	6.12 minus [)6.7a m	inus D6.1
Previous Refe	erences: Ofwat 07	T16, L14	WICS 06	3	-
D6.14	Number of sewage di	rainage areas		nr	0dp
Data Definition Processing Rules:	on: The total number of sev	vage drainage areas with	hin SW's are	ea.	
Previous Refe	erences: Ofwat 07	T16, L20	WICS 06	3	C8.1
D6.15	Total drainage area s study in current prog		or	nr	0dp
Data Definitio	on: Total drainage area stud (Q&S3a).	dies identified for study i	n current pro	ogramm	ne
Processing Rules:	Input field.				
Previous Refe	erences: Ofwat 07	-	WICS 06	6	-

D6.16	Drainage area studies ongoing in current programme	nr	0dp
Data Definition	on: Drainage area studies ongoing in current programme.		1
Processing Rules:	Input field.		
Previous Refe	erences: Ofwat - WIC 00		-
D6.17	Drainage area studies completed	nr	0dp
Data Definition Processing Rules:	on: Drainage area studies completed. Input field.		
Previous Refe	erences: Ofwat - WIC 00	_	-
D6.18	Percentage drainage area studies completed in current programme	%	3dp
Data Definition	on: Percentage drainage area studies completed in current pro	ogramme	ı.
Processing Rules:	(D6.17 divided by D6.15) multiplied by 100		
Previous Refe	erences: Ofwat - WIC		-

	D6.19	studies	y completed %	3dp
E	Data Definitio	n: Percentage properties covered by comp	oleted studies.	
	Processing Rules:	Input field.		
P	revious Refe	erences: Ofwat	WICS 06	-