Input cell	
Copied cell	
Historic data	
Calculated data	
Not to be completed	

#### NORTHERN IRELAND WATER LIMITED - ANNUAL INFORMATION RETURN **ANNUAL RETURN - BOARD'S OVERVIEW** TABLE A - WATER SERVICE - KEY OUTPUTS AND SERVICE DELIVERY BASE REPORT **DESCRIPTION** UNITS DP YEAR SBP YEAR 2006-07 2007-08 A SERVICE AND PERFORMANCE 1 DG2 Percentage of properties receiving low water pressure % 2 2 DG3 Overall performance score nr 2 3 DG4 % population - hosepipe restrictions % 1 4 DG4 % population - drought orders % 1 5 DG6 Percentage dealt with within 5 working days % 1 6 DG7 Percentage dealt with within 10 working days % 1 7 DG8 Bills for metered customers – performance % 1 | % 8 DG9 Percentage of calls abandoned 1 % 9 DG9 Percentage of calls receiving the engaged tone 1 10 Water ESL (1) enter description (including units) 11 Water ESL (2) enter description (including units) B DRINKING WATER QUALITY OUTPUTS 12 % mean zonal compliance with drinking water Regulations 13 % mean zonal compliance with PCV for iron at the tap % 2 0 14 Water treatment works improvements nr 14A Water treatment works improvements (PPP) 0 nr 15 Distribution mains renovated for quality 2 km 16 Distribution mains cleaned for quality km 2 C ENVIRONMENTAL WATER OUTPUTS 17 Environmental impact - number of investigations nr 18 Environmental impact - number of options appraisals nr 0 19 Other environmental improvements nr 0 D SERVICEABILITY 20 Mains bursts per 1,000 km 0 21 Water treatment work coliform non-compliance 2 % 22 Water Infrastructure text 23 Water non-infrastructure text E DEFINED OUTPUTS FOR MAINTAINING BASE SERVICES Description 24 Water infrastructure (1) text 25 Water infrastructure (2) text 26 Water non-infrastructure (1) text 27 Water non-infrastructure (2) text

	SERVICEABILITY ASSESSMENT
S	Stable
М	Marginal
Ι	Improving
D	Deteriorating

	DESCRIPTION	UNITS	DP	BASE YEAR SBP 2006-07	REPORTING YEAR 2007-08
Α	SERVICE PERFORMANCE				
	Sewer flooding- internal				
	2 in 10 risk at end of year 1 in 10 risk at end of year	nr	0		
	1 in 20 risk at end of year	nr nr	0		
	Properties flooded in the year (overloaded sewers)	nr	0		
5	Properties flooded in the year (other causes)	nr	0		
6	Sewer flooding- external	nr.			
<u>ი</u> 7	Areas flooded externally in the year (overloaded sewers)  Areas flooded externally in the year (other causes)	nr nr	0		
	QUALITY & ENVIRONMENTAL COMPLIANCE - NIW	0/			
	% of sewage treatment works discharges non-compliant (WO consents)	% %	1		
	% of sewage treatment works discharges non-compliant (UWWTD consents) % of total p.e. served by sewage treatment works in breach of WO consent (LUT)	% %	1		
11	% of total p.e. served by sewage treatment works in breach of UWWTD consent (LUT)	%	1		
12	% of intermittent discharges satisfactory	%	2		
13	Percentage unsatisfactory sludge disposal	%	2		
R1	QUALITY & ENVIRONMENTAL COMPLIANCE - PPP				
	% of sewage treatment works discharges non-compliant (WO consents)	%	1		
	% of sewage treatment works discharges non-compliant (UWWTD consents)	%	1		
	% of total p.e. served by sewage treatment works in breach of WO consent (LUT)	%	1		
11a	% of total p.e. served by sewage treatment works in breach of UWWTD consent (LUT)	%	1		
	% of intermittent discharges satisfactory Percentage unsatisfactory sludge disposal	% %	2 2		
ıJa	referriage unsatisfactory studye disposal	70			
	QUALITY & ENVIRONMENTAL COMPLIANCE - TOTAL				
	% of sewage treatment works discharges non-compliant (WO consents)	%	1		
	% of sewage treatment works discharges non-compliant (UWWTD consents) % of total p.e. served by sewage treatment works in breach of WO consent (LUT)	% %	1		
	% of total p.e. served by sewage treatment works in breach of UWWTD consent (LUT) % of total p.e. served by sewage treatment works in breach of UWWTD consent (LUT)	% %	1		
	% of intermittent discharges satisfactory	%	2		
	Percentage unsatisfactory sludge disposal	%	2		
_	QUALITY AND ENVIRONMENTAL ACTIVITIES AND OUTPUTS				
	Unsatisfactory intermittent discharges dealt with	nr	0		
	First time sewerage schemes - properties	prop	0		
	Sewage treatment works improved	nr	0		
	Additional sewage sludge arising from new quality obligations since April 2005	ttds	1		
	Total sewage sludge produced (inc. PPP)  Number of investigations completed related to the quality programme	ttds nr	0		
		- 111			
	SERVICEABILITY TO CUSTOMERS				
	Sewer collapses per 1,000 km	nr	1		
	Nr of pollution incidents at CSOs and foul sewers (categories 1, 2 and 3)  Percentage of sewage treatment works discharges failing numeric consents	nr %	2		
	Sewerage infrastructure	text			
	Sewerage non- infrastructure	text			
_	DEFINED OF ITDITE FOR MAINTAINING PACE SERVICES			Dogg	rintian
	DEFINED OUTPUTS FOR MAINTAINING BASE SERVICES Sewerage infrastructure (1)				r <mark>iption</mark> ext
	Sewerage infrastructure (2)				ext
27	Sewerage non-infrastructure (1)				ext
28	Sewerage non-infrastructure (2)			te	ext

SERVICEABILITY ASSESSMENT
S Stable
M Marginal
I Improving
D Deteriorating

### ANNUAL RETURN - BOARD'S OVERVIEW TABLE C - EXPENDITURE & FINANCIAL PERFORMANCE MEASURES

	DESCRIPTION	UNITS	DP	BASE YEAR SBP 2006-07	REPORTING YEAR 2007-08	REPORTING YEAR 2008-09
Α	TOTAL EXPENDITURE	1				
1	Total operating expenditure - water service (excl. PPP)	£m	3			
1a	Total operating expenditure (PPP) - water service	£m	3			
2	Total capital expenditure (excl. adopted and nil cost assets)	£m	3			
3	Total operating expenditure - sewerage service (excl. PPP)	£m	3			
3a	Total operating expenditure (PPP) - sewerage service	£m	3			
4	Total capital expenditure (excluding adopted and nil cost assets)	£m	3			
	CURRENT COST ACCOUNTS - PROFIT & LOSS					
	Total Turnover	£m	3			
	Current cost operating costs (including CCD & IRC)	£m	3			
7	Current cost operating profit	£m	3			
С	CAPITAL BASE & POST TAX RETURN					
8	Capital Value Year - End (outturn)	£m	3			
9	Total net debt	£m	3			
10a	Post tax return on capital	%	2			
10b	Pre tax return on capital	%	2			
D	KEY FINANCIAL INDICATORS					_
	Cash interest cover (funds from operations; gross interest)	ratio	2			
12	Adjusted cash interest cover (funds from operation less capital charges; gross interest)	ratio	2			
13	Adjusted cash interest cover (funds from operation less capital maintenance; gross interest)	ratio	2			
14	Funds from operations: debt	ratio	2			
	Retained cash flow: debt	ratio	2			
16	Gearing: D/RCV	%	2			

### ANNUAL RETURN - BOARD'S OVERVIEW

TABLE D - WATER SERVICE: KEY SUPPORTING INFORMATION

DESCRIPTION	UNITS	DP	BASE YEAR SBP 2006-07	REPORTING YEAR 2007-08	REPORTING YEAR 2008-09
OPERATING EXPENDITURE/PROPERTY ANALYSIS	]				
Base service - operating expenditure/property served	£/prop	2			
2 Enhanced service - additional operating expenditure/property served	£/prop				
Improving and maintaining supply demand balance – additional operating expenditure/property	£/prop				
4 Quality enhancements - additional operating expenditure/property served	£/prop				
New outputs/obligations – additional operating expenditure/property served	£/prop				
6 Water service - total operating expenditure/property served	£/prop				
B CAPITAL EXPENDITURE/PROPERTY ANALYSIS	]				
7 Base service - capital maintenance expenditure/property served (infra and non-infra)	£/prop	2			
8 Enhanced service - additional capital expenditure/property served	£/prop				
9 Improving and maintaining supply/demand balance - additional capital expenditure/property served	£/prop				
0 Quality enhancements - additional capital expenditure/property served	£/prop				
New outputs/obligations – additional capital expenditure/property served	£/prop				
2 Water service - total capital expenditure/property served	£/prop				
		L I			
C CAPITAL WORKS ACTIVITY					
3 Number of existing water treatment works refurbished for maintenance (excl PPP)	nr	0			
3a Number of existing water treatment works refurbished for maintenance (PPP)	nr	0			
4 Capacity of refurbished water treatment works for maintenance (excl. PPP)	MI/d	3			
4a Capacity of refurbished water treatment works for maintenance (PPP)	MI/d	3			
5 Mains relined	km	2			
6 Mains renewed	km	2			
7 Total mains relined & renewed	km	2			
D WATER BALANCE	]				
8 Distribution input (inc. PPP)	MI/d	2			
9 Total leakage	MI/d	2			
20 Total water savings achieved/assumed	MI/d	2			
1 Water delivered	MI/d	2			
22 Security of supply index (planned levels of service)	nr	2			
Security of supply index (reference levels of service)	nr	2			
E METERING	]				
Number of household meters renewed	nr	0			
Meter optants installed	nr	0			
6 Selective meters - installed	nr	0			
Percentage of households metered	%	1			
F OTHER KEY SUPPORTING INFORMATION	]				
8 Statutory GSS - Total number of GSS events: water and sewerage service	nr	0			
29 Customers on the special assistance register	nr	0			
Total revenue outstanding < 48 months as % of annual forecast revenue	%	2			
Average connected properties - water (excluding void properties)	000	0			

### ANNUAL RETURN - BOARD'S OVERVIEW

TABLE E - SEWERAGE SERVICE: KEY SUPPORTING INFORMATION

DESCRIPTION	UNITS	DP	BASE YEAR SBP	REPORTING YEAR	REPORTING YEAR
			2006-07	2007-08	2008-09
A OPERATING EXPENDITURE / PROPERTY ANALYSIS					
Base service - operating expenditure/property served	£/prop	2			
2 Enhanced service - additional operating expenditure/property served	£/prop	2			
3 Supply/demand balance - additional operating expenditure/property served	£/prop	2			
4 Quality enhancements - additional operating expenditure/property served	£/prop	2			
5 New outputs/obligations - additional operating expenditure	£/prop	2			
6 Sewerage service - Total operating expenditure/property served	£/prop	2			
	1				
B CAPITAL EXPENDITURE/PROPERTY ANALYSIS	0/				
7 Base service - Capital expenditure/property served (infrastructure and non-infrastruc		2			
8 Enhanced service - additional capital expenditure/property served	£/prop				
9 Supply/demand balance - additional capital expenditure/property served	£/prop	2			
10 Quality enhancements - additional capital expenditure/property served	£/prop	2			
11 New outputs/obligations - additional capital expenditure	£/prop	2			
12 Sewerage service - Total capital expenditure/property served	£/prop	2			
C CAPITAL WORKS ACTIVITY	]				
13 Sewers renovated	km	2			
14 Sewers replaced	km	2			
15 Total sewers renovated and replaced	km	2			
16 Number of sewage treatment works refurbished for maintenance (excl. PPP)	nr	0			
16a Number of sewage treatment works refurbished for maintenance (PPP)	nr	0			
17 P.e. of refurbished sewage treatment works for maintenance (excl. PPP)	000	0			
17a P.e. of refurbished sewage treatment works for maintenance (PPP)	000	0			
	1				
D SEWER FLOODING ACTIVITY					
18 Internal property flooding solved by company action	nr	0			
19 External only flooding problems solved by company action	nr				
20 External linked problems solved by company action	nr	0			
21 Reduction in internal flooding due to other causes	nr	0			
22 Internal property flooding benefiting from mitigation	nr	0			
23 External property/area flooding benefiting from mitigation	nr	0			
E OTHER KEY SUPPORTING INFORMATION					
24 Volume waste water returned	MI/d	2			
25 Average connected properties - sewerage (excluding void properties)	000	0			

#### **NORTHERN IRELAND WATER LIMITED - ANNUAL INFORMATION RETURN** ANNUAL INFORMATION RETURN - TABLE 1 KEY OUTPUTS **WATER SERVICE - 1** REPORTING BASE REPORTING UNITS DP YEAR SBP **DESCRIPTION** YEAR - 1 YEAR 2007-08 CG 2006-07 CG 2008-09 CG A HOUSEHOLD - LEAKAGE 1 Number of household supply pipes repaired nr 0 0 2 Number of household supply pipes repaired free nr 3 Number of household supply pipes repaired - subsidised 0 nr 4 Number of household supply pipes replaced nr 0 5 Number of household supply pipes replaced free nr 0 6 Number of household supply pipes replaced - subsidised nr 0 7 Total savings achieved/assumed MI/d 2 £000 2 8 Total cost of initiative B HOUSEHOLD - WATER EFFICIENCY METHODS 9 Number of cistern devices distributed to households 0 nr 10 Number of cistern devices installed 0 nr 11 Total savings achieved/assumed MI/d 2 12 Total cost of initiative £000 2 13 Number of water butts distributed to households 0 nr 14 Number of water butts installed 0 nr MI/d 2 15 Total savings achieved/assumed £000 2 16 Total cost of initiative 17 Number of water audit packs distributed to households 0 nr 18 Total savings achieved/assumed MI/d 2 19 Total cost of initiative £000 2 20 Number of water audits carried out by the company in households nr 0 21 Total savings achieved/assumed MI/d 2 £000 2 22 Total cost of initiative C NON HOUSEHOLD - WATER EFFICIENCY METHODS 23 Self water audit packs distributed to commercial customers by co. 0 nr 24 Total savings achieved/assumed MI/d 2 25 Total cost of initiative £000 2 26 Water audits at commercial premises completed by co. or agent nr 0 27 Total savings achieved/assumed MI/d 2 28 Total cost of initiative 2 £000 D TOTALS 29 Total savings achieved/assumed MI/d 2 30 Total cost of initiatives £000 2 E OTHER WATER EFFICIENCY METHODS Other efficiency methods - company choice (company to enter Unit 0 description and multiple lines if required) 32 Total savings achieved/assumed MI/d 2 33 Total cost of initiative £000 2

## ANNUAL INFORMATION RETURN - TABLE 2 KEY OUTPUTS WATER SERVICE - 2

						_		_	
		_		1		2		3	
				BASE		REPORT		REPORT	
	DESCRIPTION	UNITS	DP	YEAR S		YEAR		YEAR	
				2006-07	CG	2007-08	CG	2008-09	C
Α	DOG DROPERTIES DESCRIVING PRESCRIPE/ELOW RELOW REFERENCE LEVEL								
<u>A</u>	DG2 PROPERTIES RECEIVING PRESSURE/FLOW BELOW REFERENCE LEVEL	000							
1	Total connected properties at year end	000	1						
	Properties below reference level at start of year	nr	0						
	Properties below reference level at end of year	nr	0						
	Properties receiving low pressure but excluded from DG2	nr	0						
4a	DG2 Properties with pressure below a surrogate level of 7.5m at end of year	nr	0						
В	DG3 PROPERTIES AFFECTED BY SUPPLY INTERRUPTIONS	_							
	(i) UNPLANNED INTERRUPTIONS								
	More than 3 hours	nr	0						
	More than 6 hours	nr	0						
	More than 12 hours	nr	0						+
	More than 24 hours	nr	0						+
	(ii) PLANNED AND WARNED INTERRUPTIONS	111	U						
	More than 3 hours	nr	0						1
	More than 6 hours	nr	0						+
	More than 12 hours	nr	0						+
	More than 24 hours	nr	0						+
12	(iii) INTERRUPTIONS CAUSED BY THIRD PARTIES	111	U						
13	More than 3 hours	nr	0						
	More than 6 hours	nr nr	0						
	More than 12 hours	nr	0						+
	More than 24 hours		0						+
	(iv) UNPLANNED INTERRUPTIONS (OVERRUNS OF PLANNED INTERRUPTIONS)	nr	U						
	More than 6 hours	nr	0						
	More than 12 hours	nr	0						
	More than 24 hours	nr	0						
ı	priore trait 24 riouis	nr	U						
С	POPULATION								
	Population (winter) (total)	000	2						
	Population (winter) (NI Water only - estimated)	000	2						
	Population (winter) (PPP only - estimated)	000	2						
	DG4 RESTRICTIONS ON USE OF WATER								
21	% population - hosepipe restrictions	%	1						
	% population - drought orders	%	1						
23	% population - sprinkler/unattended hosepipe restrictions	%	1						

### ANNUAL INFORMATION RETURN - TABLE 3 KEY OUTPUTS SEWERAGE SERVICE - INTERNAL FLOODING

				BASE	REPORTING	REPORTING
	DESCRIPTION	UNITS	DP	YEAR SBP	YEAR -1	YEAR
				2006-07 CG	2007-08 CG	2008-09 C
4	DG5 ANNUAL FLOODING SUMMARY					
	Number of domestic properties connected to sewerage system	000	1			
	(I) OVERLOADED SEWERS					
2	Properties flooded in the year (overloaded sewers)	nr	0			
3	Flooding incidents in the year (overloaded sewers)	nr	0			
1	Flooding incidents (overloaded sewers attributed to severe weather)	nr	0			
5	Props. where flooding limited to uninhabited cellars only (o/loaded sewers)	nr	0			
	(ii) OTHER CAUSES					
3	Properties flooded in the year (other causes)	nr	0			
7	Properties which have flooded more than once in the last ten years (other causes)	nr	0			
	Flooding incidents (other causes - equipment failures)	nr	0			
	Flooding incidents (other causes - blockages)	nr	0			
	Flooding incidents (other causes - collapses)	nr	0			
	Props. where flooding limited to uninhabited cellars only (other causes)	nr	0			
	, , , , , , , , , , , , , , , , , , ,					
	DG5 PROPERTIES ON THE AT RISK REGISTER					
	(i) AT RISK SUMMARY					
2	2 in 10 risk at end of year	nr	0			
3	1 in 10 risk at end of year	nr	0			
4	Total 1 in 10 and 2 in 10 properties at risk at end of year	nr	0			
	1 in 20 risk at end of year	nr	0			
6	Props. at risk but not flooded in the past 10 yrs (excluding severe weather)	nr	0			
7	Properties not at risk of flooding internally but suffering restricted toilet use (RTU)	nr	0			
	(ii) PROBLEM STATUS OF PROPERTIES ON THE 1 IN 10 & 2 IN 10 REGISTERS					
8	Cost beneficial problems where risk is reduced temporary measures (mitigation)	nr	0			
	Non cost beneficial problems where risk is reduced by temporary measures (mitigation)	nr	0			
	Cost beneficial problems without mitigation awaiting solution and those which have not been appraised	nr	0			
	Non cost beneficial problems without mitigation	nr	0			
	(iii) ANNUAL CHANGES TO 2 IN 10 & 1 IN 10 REGISTERS				<u> </u>	<u> </u>
2	Removed by company action	nr	0			
	Removed because of better information	nr	0			
	Added because of better information	nr	0			
	Added because of increased demand	nr	0			
	(iv) PROBLEM STATUS OF PROPERTIES ON THE 1 IN 20 REGISTER					
6	Cost beneficial problems where risk is reduced temporary measures (mitigation) (1 in 20)	nr	0			
	Non cost beneficial problems where risk is reduced by temporary measures (mitigation) (1 in 20)	nr	0			
	Cost beneficial problems without mitigation awaiting solution and those which have not been appraised (1 in 20)	nr	0			
	Non cost beneficial problems without mitigation (1 in 20)	nr	0			
	(v) ANNUAL CHANGES TO THE 1 IN 20 REGISTER	111	U			
	Removed by company action (1 in 20)	nr				
1	Removed by company action (1 in 20)	nr nr	0			
_	Added because of better information (1 in 20)	nr	0			
	Added because of increased demand (1 in 20)	- '''	0			

## ANNUAL INFORMATION RETURN - TABLE 3A KEY OUTPUTS SEWERAGE SERVICE - EXTERNAL FLOODING (including PPP)

J	/ERAGE SERVICE - EXTERNAL FLOODING (including PPP)			1		2	3
				BASE		REPORTING	REPORTING
	DESCRIPTION	UNITS	DP	YEAR SBP		YEAR -1	YEAR
				2006-07 C	G	2007-08 CG	2008-09 CG
Α	ANNUAL FLOODING SUMMARY	1					
	(I) OVERLOADED SEWERS	1					
1	Areas flooded externally in the year (overloaded sewers)	nr	0				
2	Curtilege flooding incidents in the year (overloaded sewers)	nr	0				
3	Highway flooding incidents (overloaded sewers)	nr	0				
4	Other flooding incidents (overloaded sewers)	nr	0				
5	Total flooding incidents (overloaded sewers)	nr	0				
6	External flooding incidents (overloaded sewers attributed to severe weather)	nr	0				
	(ii) OTHER CAUSES			•			<u> </u>
7	Areas flooded externally in the year (other causes)	nr	0				
8	Areas which have flooded more than once in the last 10 years (other causes)	nr	0	•			
9	Flooding incidents (other causes - equipment failure)	nr	0				
10	Flooding incidents (other causes - blockages)	nr	0				
11	Flooding incidents (other causes - collapses)	nr	0				
		1			<u>_</u>		
В	AREAS ON THE 1:10, 2:10, 1:20 AT RISK REGISTER						
40	(I) AT RISK SUMMARY						
	2 in 10 risk at end of year	nr	0				
13	1 in 10 risk at end of year	nr	0				
14	1 in 20 risk at end of year	nr	0				
15	Total at risk on the 1:10, 2:10, 1:20 register at end of year	nr	0				
4.0	(ii) PROBLEM STATUS OF EXTERNAL AREAS ON THE 1:10, 2:10, 1:20 REGISTER						
	Cost beneficial problems where risk is reduced temporary measures (mitigation)	nr	0				
	Non cost beneficial problems where risk is reduced by temporary measures (mitigation)	nr	0				
18	Cost beneficial problems awaiting solution and problems which have not been appraised	nr	0				
19	Non cost beneficial problems which have not been solved by mitigation	nr	0				
-00	(iii) ANNUAL CHANGES TO 1:10, 2:10, 1:20 REGISTER						ı
	Removed by company action (external only)	nr	0				
21	Removed by company action (external linked)	nr	0				
22	Removed because of better information	nr	0				
23	Added because of better information	nr	0				
24 25	Added because of increased demand  Removed from external to internal register	nr	0				
	III ( OM O) ( OM TROM O) ( OV ( OR O) ( O O) ( O O) ( O O) ( O O)	nr					

## ANNUAL INFORMATION RETURN - TABLE 4 KEY OUTPUTS CUSTOMER SERVICE - 1

	DESCRIPTION	UNITS	DP	BASE YEAR SB	P	REPORT YEAR		REPORTING YEAR
				2006-07	CG	2007-08	CG	2008-09 CC
Α	DG6 RESPONSE TO BILLING CONTACTS - GENERAL	1						
1	Total billing contacts	nr	0					
2	Number dealt with within 5 working days	nr	0					
3	Number dealt with in more than 10 working days	nr	0					
4	DG6 Percentage dealt with within 5 working days	%	1					
5	Percentage dealt with in more than 10 working days	%	1					
В	CONNECTED PROPERTIES							
6	Number of properties connected for water supply only	nr	0					
7	Number of properties connected for water and sewerage services	nr	0					
8	Number of properties connected for sewerage services only	nr	0					

## ANNUAL INFORMATION RETURN - TABLE 5 KEY OUTPUTS CUSTOMER SERVICE - 2

	2	1 ' 1			
REPORTING YEAR 2008-09 CG	REPORTING YEAR -1 2007-08 CG	BASE YEAR SBP 2006-07 CG	DP	UNITS	DESCRIPTION
				]	DG7 RESPONSE TO WRITTEN COMPLAINTS
			0	nr	Total written complaints
			0	nr	Number dealt with within 10 working days
			1	%	Percentage dealt with within 10 working days
			0	nr	Number dealt with in more than 20 working days
			1	%	Percentage dealt with in more than 20 working days
				1	DG8 BILLS FOR METERED CUSTOMERS
			0	nr	Total metered accounts
			0	nr	Metered accounts excluded from indicator
	,				(I) NO. OF CUSTOMERS WITH METERED ACCOUNTS RECEIVING AT LEAST ONE BILL DURING YEAR BASED ON METER READING:
			0	nr	Company readings
			0	nr	Company or customer readings (or both)
	,	·			(ii) NUMBER OF CUSTOMERS WITH METERED ACCOUNTS RECEIVING:
			0	nr	Estimated bills only
			0	nr	No bills received during the report year
			0	nr	Unread by company for 2 years
				1	DG9 TELEPHONE CONTACT
			0	nr	Total calls received on customer contact lines
			0	nr	All lines busy
			0	nr	Total of abandoned calls
			2	nr	Call handling satisfaction
			0	nr	7 Total telephone complaints
				1	SPECIAL ASSISTANCE REGISTER
			0	nr	
			0	nr	Customers on the special assistance register

## ANNUAL INFORMATION RETURN - TABLE 5A KEY OUTPUTS Customer complaints data for Consumer Council for Northern Ireland

				1	2	3
	DESCRIPTION	UNITS	DP	BASE YEAR SBP 2006-07 CG	REPORTING YEAR -1 2007-08 CG	REPORTING YEAR 2008-09 CG
Α	TOTAL WRITTEN COMPLAINTS					
1	Total written complaints	nr	0			
2	Number dealt with within 10 working days	nr	0			
3	Number dealt with in more than 20 working days	nr	0			
В	CATEGORY OF WRITTEN COMPLAINTS					
	(i) Charges and Bills					
4	Total written complaints about charging and billing issues	nr	0			
5	Total written complaints about charging and billing issues escalated to second stage	nr	0			
	(ii) Water Service					
6	Total written complaints about water service issues	nr	0			
7	Total written complaints about water service issues escalated to second stage review	nr	0			
	(iii) Sewerage Service					
8	Total written complaints about sewerage service issues	nr	0			
9	Total written complaints about sewerage service issues escalated to second stage re	nr	0			
	(iv) Metering					
10	Total written complaints about metering issues	nr	0			
11	Total written complaints about metering issues escalated to second stage review	nr	0			
	(v) Other activities					
12	Total written complaints about other service issues	nr	0			
13	Total written complaints about other service issues	nr	0			

## ANNUAL INFORMATION RETURN - TABLE 6 KEY OUTPUTS CUSTOMER SERVICE STANDARDS

				1	2	3
	DESCRIPTION	UNITS	DP	BASE YEAR SBP 2006-07 CG	REPORTING YEAR -1 2007-08 CG	REPORTING YEAR 2008-09 CG
Α	GSS - APPOINTMENTS					
1	Failure to specify am/pm or provide 2 hour slot (Events)	nr	0			
2	Failure to keep appointment (Events)	nr	0			
3 4	Failure to correctly cancel an appointment (Events)  Enhanced GSS criteria (Events)	nr nr	0			
<u> </u>	Elinanceu GGS chiena (Evenis)	1111				
3	GSS - WRITTEN ACCOUNT QUERIES					
<b>4CC</b>	COUNT QUERIES					
5	Failure to despatch a substantive reply within 10 working days	nr	0			
<u>.                                    </u>	Enhanced GSS criteria (Events)		0			
	MENT ARRANGEMENTS	nr	U			
AI						
7	Failure to despatch a substantive reply within 5 working days where request cannot be met (Events)	nr	0			
 B	Enhanced GSS criteria (Events)	nr	0			
	Emilianosa 300 omena (Evolico)		0			
3	GSS - WRITTEN COMPLAINTS					
)	Failure to despatch a substantive reply within 10 working days	nr	0			
10	Enhanced GSS criteria (Events)	nr	0			
D	GSS - NOTICE OF INTERRUPTIONS TO SUPPLY					
11	Failure to warn for planned interruptions of more than 4 hours	nr	0			
12	Enhanced GSS criteria (Events)	nr	0			
E	GSS - SUPPLY NOT DULY RESTORED					
	NNED INTERRUPTIONS					
13	Failure to restore supply within period specified in notice	nr	0			
	PLANNED INTERRUPTIONS					
14	Failure to restore supply within 48 hours for emergency works -	nr	0			
. 7	strategic main (Events)	'''				
15	Failure to restore supply within 12 hours for emergency works -	nr	0			
1.0	not strategic main (Events)					
16	Enhanced GSS criteria (Events)	nr	0			
F	GSS - PRESSURE STANDARD					
17	Failure to maintain minimum pressure standard (Events)	nr	0			
18	Enhanced GSS criteria (Events)	nr	0			
	CCC CEMENT CONTINUE Internal	Ī				
G	GSS - SEWER FLOODING - Internal					
19	Flooding from sewers entering properties (Events)	nr	0			
Н	GSS - SEWER FLOODING -External					
20	Flooding from sewers entering customers land (Events)	nr	0			
	ALL REGULATIONS					
21	Number of Events where payment has not made as allowed by exclusions in regulations e.g. severe weather or 3rd party action	nr	0			
	e.g.severe weather or site party action					
J	GSS PENALTY PAYMENTS MADE -ALL CATEGORIES	<u> </u>				
22	Penalty payments made under regulations 6, 7 & 7b (Automatic	nr	0			
	Events)	"				
23	Penalty payments made under regulations 3, 4, & 5 (Claimed	nr	0			
_	Events) Enhanced GSS criteria (Events) e.g automatic payment for					
24	claimed and for late EGSS	nr	0			
25						
25	Total penalty payments made (value)	£	0			
<b>〈</b>	STATUTORY, ENHANCED GSS & COMPANY CUSTOMER					
26	Statutory GSS - total events (number)	nr	0			
27	Statutory GSS - payments made (number)	nr	0			
28	Statutory GSS - payments made (value)	£	0			
20	Enhanced GSS - total events (number)	nr	0			
	Laborated (200 parameter made / minches	nr	0			
30	Enhanced GSS - payments made (number)		$\cap$			
30 31	Enhanced GSS - payments made (value)	£	0			
29 30 31 32 33			0 0			

ANNUAL INFORMATION RETURN - TABLE 6A BAD DEBT
OUTSTANDING REVENUE AND BREAKDOWN OF CUSTOMER SERVICES OPERATING EXPENDITURE

	DESCRIPTION	UNITS	DP	BASE YEAR SBP 2006-07	2 REPORTING YEAR -1 2007-08	REPORTING YEAR 2008-09	С
A	REVENUE OUTSTANDING - MEASURED HOUSEHOLDS						
1	Total revenue outstanding < 48 months (measured households)	£m	3				
2	Number of measured households with outstanding revenue < 48 months	nr	0				
3	Revenue outstanding < 3 months (measured households)	£m	3				
4	Number of measured households with outstanding revenue < 3 months	nr	0				
5	Revenue outstanding 3 - 12 months (measured households)	£m	3				
3	Number of measured households with outstanding revenue 3 - 12 months	nr	0				
7	Revenue outstanding 12 - 24 months (measured households)	£m	3				
3	Number of measured households with outstanding revenue 12 - 24 months	nr	0				
9	Revenue outstanding 24 - 36 months (measured households)	£m	3				
	Number of measured households with outstanding revenue 24 - 36 months	nr	0				
	Revenue outstanding 36 - 48 months (measured households)	£m	3				
	Number of measured households with outstanding revenue 36 - 48 months	nr	0				
	Revenue outstanding > 48 months (measured households)	£m	3				
4	Number of measured households with outstanding revenue > 48 months	nr	0				
3	REVENUE OUTSTANDING - UNMEASURED HOUSEHOLDS						
5	Total revenue outstanding < 48 months (unmeasured households)	£m	3				
	Number of unmeasured households with outstanding revenue < 48 months	nr	0				
	Revenue outstanding <3 months (unmeasured households)	£m	3				
8	Number of unmeasured households with outstanding revenue < 3 months	nr	0				
	Revenue outstanding 3 -12 months (unmeasured households)	£m	3				
0	Number of unmeasured households with outstanding revenue 3 - 12 months	nr	0				
1	Revenue outstanding 12-24 months (unmeasured households)	£m	3				
	Number unmeasured households with outstanding revenue 12 - 24 months	nr	0				
3	Revenue outstanding 24-36 months (unmeasured households)	£m	3				
4	Number of unmeasured households with outstanding revenue 24 - 36 months	nr	0				
	Revenue outstanding 36 -48 months (unmeasured households)	£m	3				
6	Number of unmeasured households with outstanding revenue 36 - 48 months	nr	0				
7	Revenue outstanding >48 months (unmeasured households)	£m	3				
8	Number of unmeasured households with outstanding revenue > 48 months	nr	0				
<u> </u>	REVENUE OUTSTANDING - MEASURED NON HOUSEHOLDS	]					
9	Total revenue outstanding < 48 months (measured non households)	£m	3				
	ı ,		0				
	Number of measured non households with outstanding revenue < 48 months	nr	3				
	Revenue outstanding < 3 months (measured non households)	£m	_				
2	Number of measured non households with outstanding revenue < 3 months	nr	3				
	Revenue outstanding 3 - 12 months (measured non households)	£m	_				
4	Number of measured non households with outstanding revenue 3 - 12 months	nr	0				
	Revenue outstanding 12 - 24 months (measured non households)  Number of measured non households with outstanding revenue 12 - 24 months	£m	0				
	Revenue outstanding 24 - 36 months (measured non households)	nr £m	3				
	Number of measured non households with outstanding revenue 24 - 36 months		0				
	Revenue outstanding 36 - 48 months (measured non households)	nr £m	3				
	Number of measured non households with outstanding revenue 36 - 48 months		0				
1	Revenue outstanding > 48 months (measured non households)	£m	3				
	Number of measured non households with outstanding revenue > 48 months	nr	0				
		1					
	Total revenue outstanding at 48 months (unmonured non households)	C~~	2				
3	Total revenue outstanding < 48 months (unmeasured non households)	£m	3				
	Number of unmeasured non households with outstanding revenue < 48 months		0				
	Revenue outstanding <3 months (unmeasured non households)	£m	3				
<u>6</u>	Number of unmeasured non households with outstanding revenue < 3 months	nr	0				
7	Revenue outstanding 3 -12 months (unmeasured non households)	£m	3				
<u>8</u>	Number of unmeasured non households with outstanding revenue 3 - 12 months (unmeasured non households)		0				
	Revenue outstanding 12-24 months (unmeasured non households)	£m	3				
0	Number unmeasured non households with outstanding revenue 12 - 24 months		0				
	Revenue outstanding 24-36 months (unmeasured non households)	£m	3				-
	Number of unmeasured non households with outstanding revenue 24 - 36 mor		0				
	Revenue outstanding 36 -48 months (unmeasured non households)	£m	3				
4	Number of unmeasured non households with outstanding revenue 36 - 48 mor	nr	0				
	Revenue outstanding >48 months (unmeasured non households)  Number of unmeasured non households with outstanding revenue > 48 months	£m	3				
U	promiser of unineasured non-nouseholds with outstanding revenue > 46 months	nr	U				
	REVENUE WRITTEN OFF						
_	Amount of revenue written off from measured households	£m	3				
	Amount of revenue written off from measured non-households	£m	3				
	Amount of revenue written off from unmeasured households	£m	3				
3a	Amount of revenue written off from unmeasured non-households	£m	3				
<b>=</b>	CUSTOMER SERVICES OPERATING EXPENDITURE						
9	General customer services operating expenditure Total	£m	3				
<del>í</del>	22 1 1211 2011						
<u>'                                    </u>							
ii ii							
II V							
v 60	Outstanding revenue collection operating expenditure (households)	£m	3				
	Donations to charitable trusts assisting customers in debt (households)	£m	3				+
	Operating expenditure due to vulnerable household customers	£m	3				
1/	CANADA DA CANADA CANADA CANADA CANADA CANADA DA CANADA CAN						+
<u>2</u> 3	Total customer services operating expenditure	£m	3				

#### NORTHERN IRELAND WATER LIMITED - ANNUAL INFORMATION RETURN ANNUAL INFORMATION RETURN - TABLE 6B VULNERABLE CUSTOMERS APPLICATIONS FOR VULNERABLE CUSTOMER STATUS BASE REPORTING REPORTING UNITS DP DESCRIPTION YEAR SBP YEAR -1 YEAR 2006-07 2007-08 2008-09 Applications - large families nr Successful applications - large families 0 nr 3 Applications - medical conditions 0 nr Successful applications - medical conditions 0 nr Total number of applications 0 nr 6 Total number of successful applications 0 nr

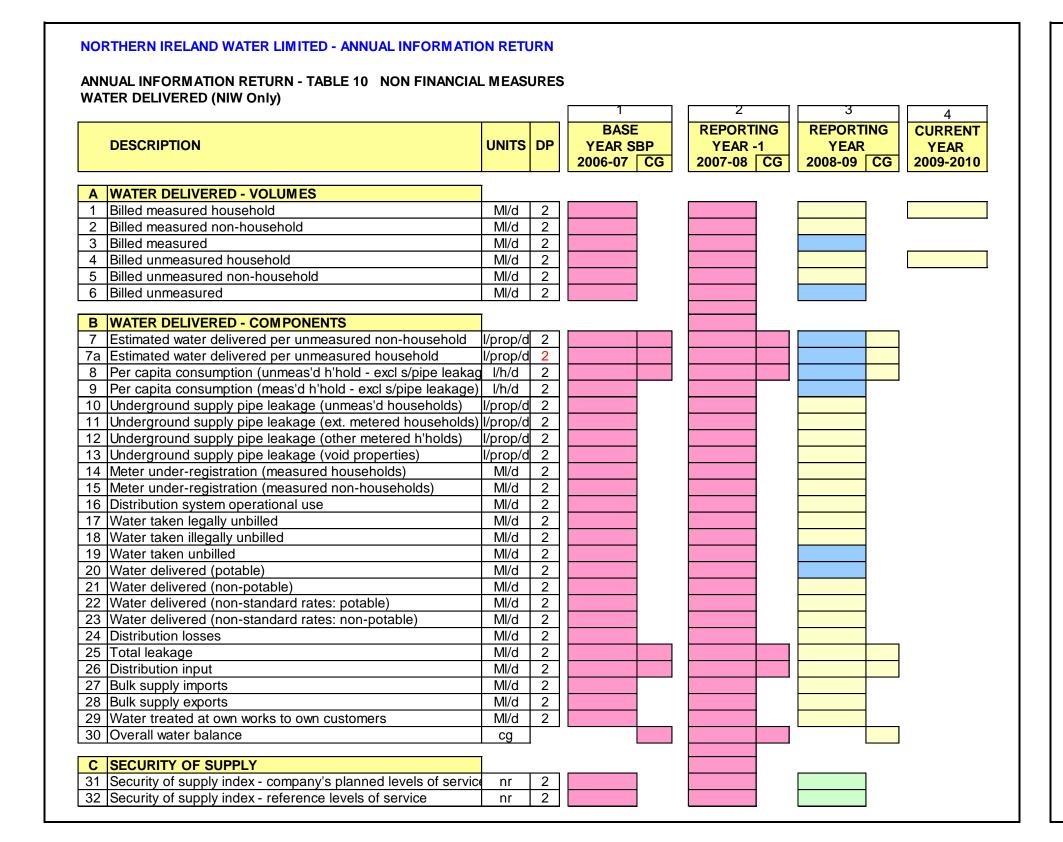
#### NORTHERN IRELAND WATER LIMITED - ANNUAL INFORMATION RETURN ANNUAL INFORMATION RETURN - TABLE 7 NON FINANCIAL MEASURES **WATER PROPERTIES & POPULATION** REPORTING REPORTING CURRENT BASE **DESCRIPTION** UNITS DP **YEAR SBP** YEAR -1 YEAR YEAR 2006-07 2007-08 2008-09 2009-10 A PROPERTIES 1 Household properties connected during the year 000 3 2 Non-household properties connected during the year 000 3 3 Households billed unmeasured water 000 3 000 3 4 Households billed measured water (external meter) 5 Households billed measured water (not external meter) 000 3 000 3 6 Households billed water 7 Household properties (water supply area) 000 3 8 Non-households billed unmeasured water 000 3 9 Non-households billed measured water 000 3 000 3 10 Non-households billed water 11 Non-household properties (water supply area) 000 3 000 3 12 Void properties C POPULATION 13 Population - households billed unmeasured water 000 2 14 Population - households billed measured water 000 2 15 Population - non-households billed unmeasured water 000 2 000 2 16 Population - non-households billed measured water 17 Population - total 000 2

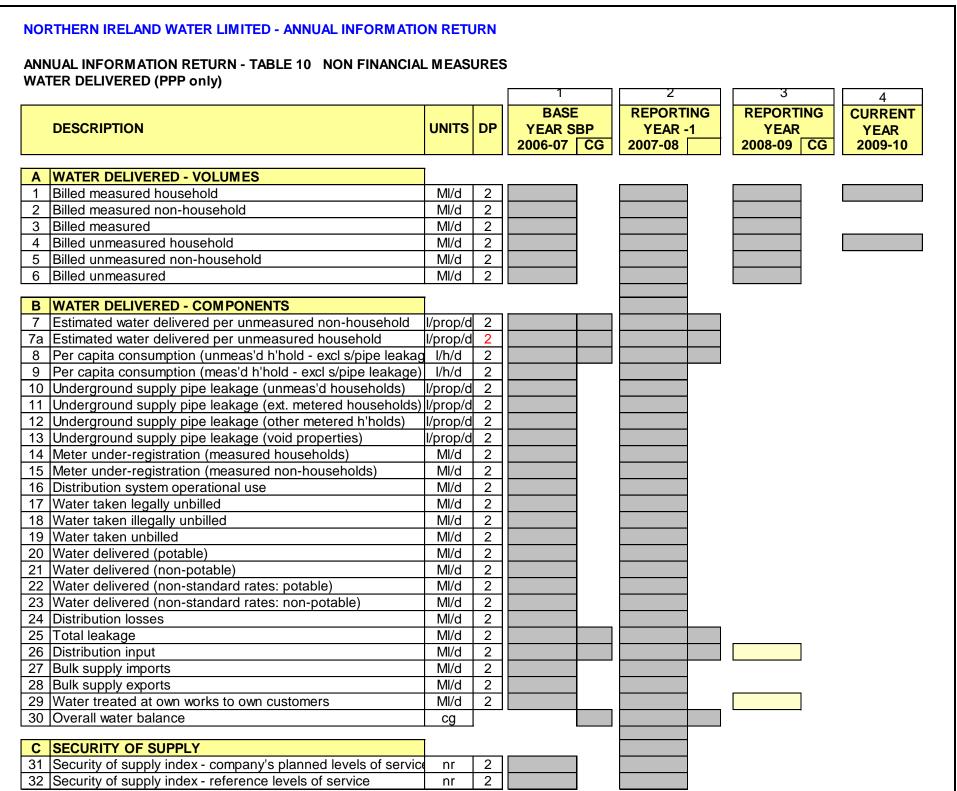
## ANNUAL INFORMATION RETURN - TABLE 8 NON FINANCIAL MEASURES WATER METERING

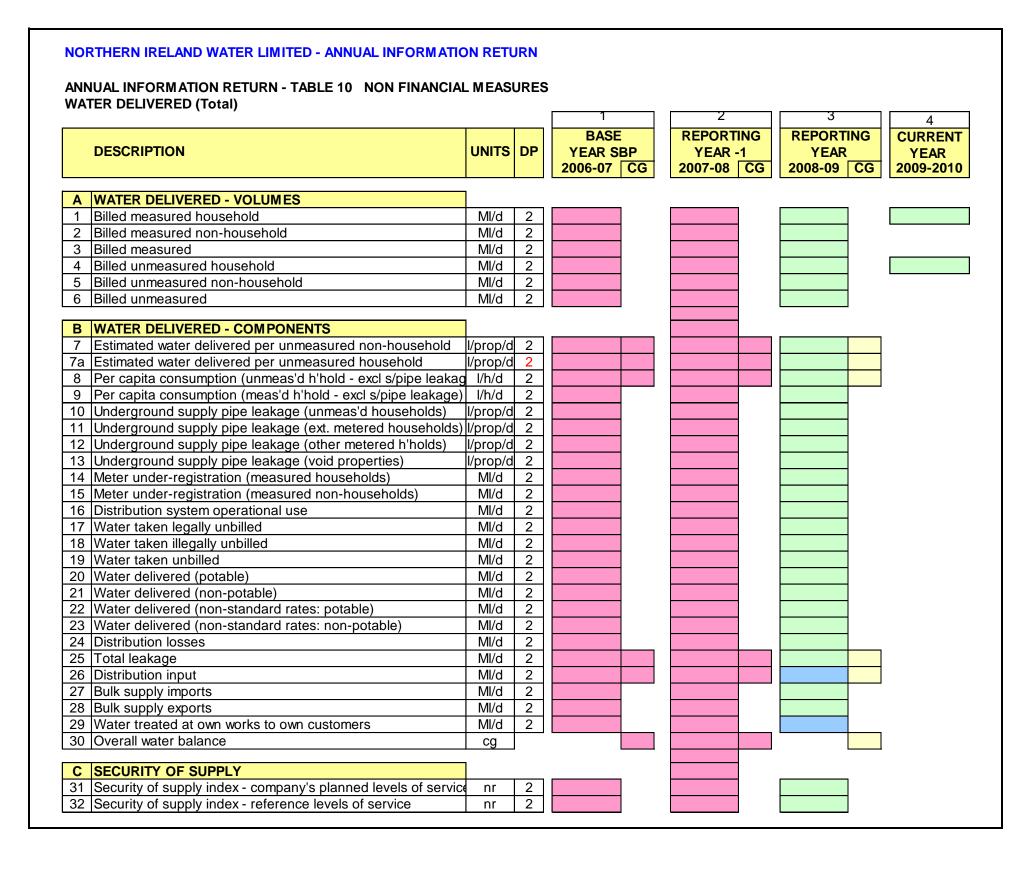
	DESCRIPTION	UNITS	DP	BASE YEAR SBP 2006-07	2 REPORTING YEAR -1 2007-08	3 REPORTING YEAR 2008-09	CG
Α	HOUSEHOLD METER INSTALLATION						
1	Selective meters - installed	nr	0				
2	Meter optants installed	nr	0				
3	Meters installed - external meter with existing boundary box	nr	0				
4	Meters installed - external meter without boundary box	nr	0				
5	Meters installed - internal meter	nr	0				
6	No. of meter installation requests outstanding for greater than three months	nr	0				
В	WATER DEMAND AT RECENTLY METERED PROPERTIES						
7	Average water billed - selective metered properties	l/prop/d	2				
8	Average water billed - optionally metered properties	l/prop/d	2				

## ANNUAL INFORMATION RETURN - TABLE 9 NON FINANCIAL MEASURES WATER QUALITY

				1		2	3
				BASE		REPORTING	REPORTING
	DESCRIPTION	UNITS	DP	YEAR SI	BP	YEAR -1	YEAR
				2006-07	CG	2007-08 CG	2008-09 CG
	WATER TREATMENT AND DISTRIBUTION						
A	WATER TREATMENT AND DISTRIBUTION						
1	Distribution input affected by Article 31 undertakings (or ADs)	MI/d	3				
2	Distribution input affected by new Article 31 (or ADs) since start of report year.	MI/d	3				
3	Percentage distribution input not affected by Article 31s (or ADs)	%	3				
4	Percentage properties in WSZs affected by Article 31s in distribution	%	3				
5	Percentage properties in WSZs affected by new Article 31s in distribution	%	3				
_	DISTRIBUTION INDUT COVERED BY WORK PROOF AMALES ASSESSMENT BANK						
В	DISTRIBUTION INPUT COVERED BY WORK PROGRAMMES AGREED WITH DWI				_		
6	Raw water deterioration	MI/d	3				
7	Conditioning water supplies to reduce plumbosolvency	MI/d	3				
8	Reducing the risk from Cryptosporidium	MI/d	3				
9	Other	MI/d	3				







acurity of Su	pply Index - Planned leve	al of service											
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Water source zone	WAFU (EA definition) (MI/d)		Bulk exports (Ml/d)	Dry year	Reporting year distribution input (MI/d)	Dry year available headroom (MI/d)	Target headroom (MI/d)	Surplus/ deficit (MI/d)	Percentage deficit (MI/d)	Zonal population	Percentage of total	Zonal index (%age deficit <sup>2</sup> x % population affected x 100)	
													]
Total													

	ORMATION RETURN - TABLE  f Supply Index - Referen			SURES									
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Water esource zone	WAFU (EA definition) (Ml/d)		Bulk exports (Ml/d)	Dry year	Reporting year distribution input (MI/d)	Dry year available headroom (MI/d)	Target	Surplus/ deficit (MI/d)	Percentage deficit (MI/d)	Zonal population	Percentage of total	Zonal index (%age deficit <sup>2</sup> x % population affected x 100)	
Total													

	IRELAND WATER LIMITED - A												
Security of	f Supply Index - Critical <sub>I</sub>												
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Water resource zone	WAFU (EA definition) (Ml/d)	Bulk imports (Ml/d)	Bulk exports (MI/d)	Dry year distribution input (MI/d)	Reporting year distribution input (MI/d)	Dry year available headroom (MI/d)	Target headroom (MI/d)	Surplus/ deficit (MI/d)	Percentage deficit (MI/d)	Zonal population	Percentage of total population with headroom deficit	Zonal index (%age deficit <sup>2</sup> x % population affected x 100)	Security of supply index
													]
		1											
Total													

ANNUAL INFORMATION RETURN - TABLE 10B NON FINANCIAL MEASURES

Environment and Heritage Service Agency Data - annual average out-turns

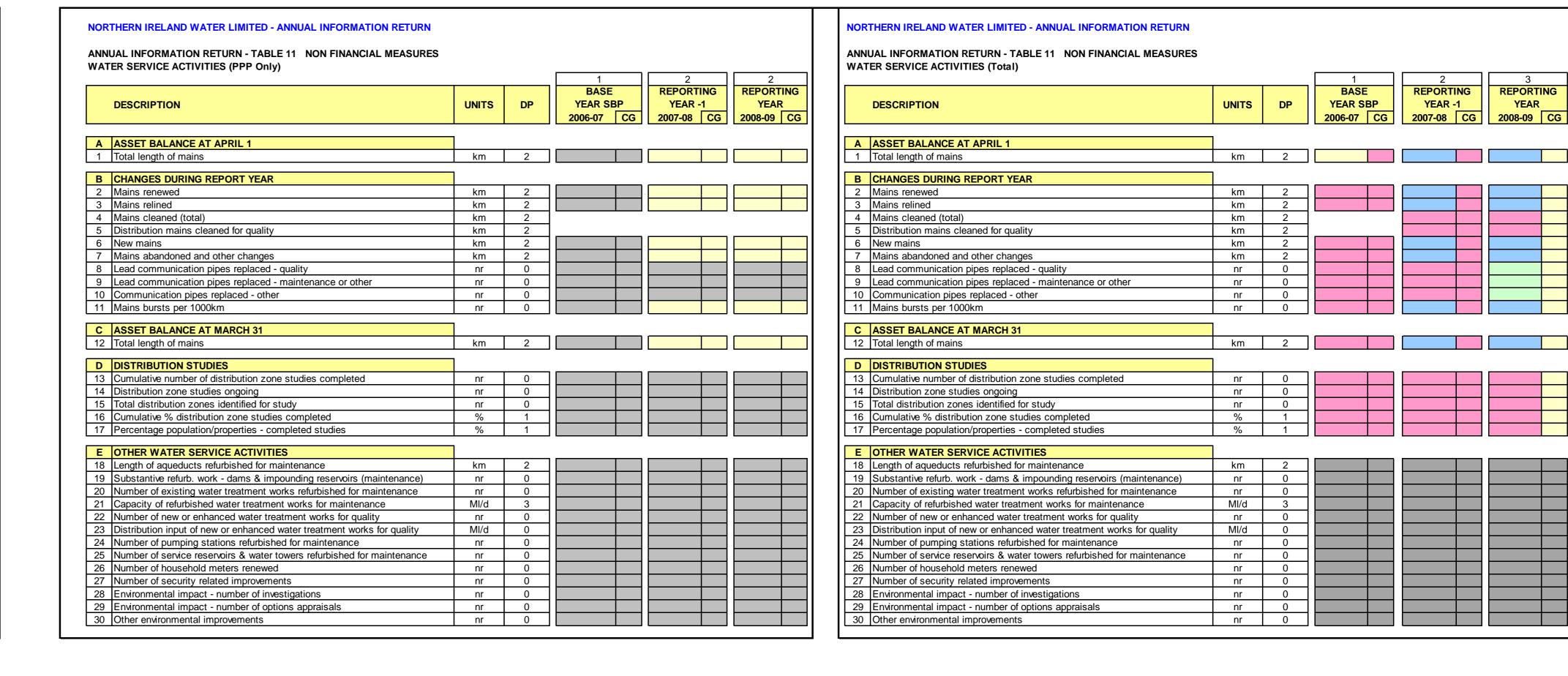
	DESCRIPTION	UNITS	DP	RESOURCE ZONE	RESOURCE ZONE	Total
A	BASIC RESOURCES					
1	Deployable output	MI/d	2dp			
2	Outage allowance	MI/d	2dp			
3	Water available for use	MI/d	2dp			
В	RAW WATER					
4	Raw water abstracted	MI/d	2dp			
5	Raw water exported	MI/d	2dp			
6	Raw water retained Raw water imported	MI/d	2dp			
<u>/</u> 8	Raw water collected	MI/d MI/d	2dp 2dp			
9	Raw water losses	MI/d	2dp			
10	Raw water operational use	MI/d	2dp			
11	Non potable supplies	MI/d	2dp			
2	Raw water into treatment	MI/d	2dp			
С	POTABLE WATER TO POINT OF DELIVERY					
13	Treatment works losses	MI/d	2dp			
14	Treatment works operational use	MI/d	2dp			
15	Potable water produced	MI/d	2dp			
16	Potable water imports	MI/d	2dp			
17	Potable water exports	MI/d	2dp			
18 19	Distribution input Distribution losses	MI/d MI/d	2dp 2dp			
20	Water taken	MI/d	2dp			
<u>21</u>	Distribution system operational use	MI/d	2dp			
22	Water delivered	MI/d	2dp			
_	DOTABLE WATER QUOTOMER DAGE			•		
<b>D</b> 23	POTABLE WATER CUSTOMER BASE Unmeasured household - population	000's	3dp			
<u>23</u> 24	Unmeasured household - properties	000's	3dp			
	Unmeasured household - occupancy rate	h/pr	2dp			
	Measured household - population	000's	3dp			
	Measured household - properties	000's	3dp			
28	Measured household - occupancy rate	h/pr	2dp			
29 30	Unmeasured non household population	000's	3dp			
30 31	Unmeasured non household - properties  Measured non household - population	000's 000's	3dp 3dp			
32	Measured non household - properties	000's	3dp			
33	Total population	000's	3dp			
34	Void household - properties	000's	3dp			
35	Void non households - properties	000's	3dp			
36	Total properties	000's	3dp			
E	POTABLE WATER DELIVERED					
37	Water taken unbilled	MI/d	2dp			
38	Water delivered billed	MI/d	2dp			
39	Unmeasured household water delivered	MI/d	2dp			
10 11	Unmeasured household - consumption	MI/d MI/d	2dp			
11 12	Unmeasured household - consumption Unmeasured household - pcc	I/h/d	2dp 2dp			
<del>12</del> 13	Measured household water delivered	MI/d	2dp			
14	Measured household - uspl	MI/d	2dp			
ŀ5	Measured household - consumption	MI/d	2dp			
16	Measured household - pcc	MI/d	2dp			
17	Unmeasured non-household water delivered	MI/d	2dp			
18 19	Unmeasured non-household - uspl Unmeasured non household - consumption	MI/d MI/d	2dp			
19 50	Measured non household water delivered	MI/d	2dp 2dp			
51	Measured non household - uspl	MI/d	2dp			
52	Measured non household - consumption	MI/d	2dp			
53	Void properties - uspl	MI/d	2dp			
F	LEAKAGE		_			
	LLANAUL					
<u>r</u> 54	Total leakage	MI/d	2dp			

# ANNUAL INFORMATION RETURN - TABLE 10B NON FINANCIAL MEASURES Environment and Heritage Service Agency Data - critical period

	DESCRIPTION	UNITS	DP	RESOURCE ZONE	RESOURCE ZONE	Total
Α	BASIC RESOURCES					
1	Deployable output	MI/d	2dp			
	Outage allowance	MI/d	2dp			
3	Water available for use	MI/d	2dp			
В	RAW WATER	1				
4	Raw water abstracted	MI/d	2dp			
5	Raw water exported	MI/d	2dp			
6	Raw water retained	MI/d	2dp			
7	Raw water imported	MI/d	2dp			
	Raw water collected	MI/d	2dp			
9	Raw water losses	MI/d	2dp			
10	Raw water operational use	MI/d	2dp			
	Non potable supplies	MI/d	2dp			
12	Raw water into treatment	MI/d	2dp			
С	POTABLE WATER TO POINT OF DELIVERY	7				
13	Treatment works losses	MI/d	2dp			
14	Treatment works operational use	MI/d	2dp			
	Potable water produced	MI/d	2dp			
	Potable water imports	MI/d	2dp			
	Potable water exports	MI/d	2dp			
	Distribution input	MI/d	2dp			
	Distribution losses	MI/d	2dp			
	Water taken	MI/d	2dp			
	Distribution system operational use	MI/d	2dp			
	Water delivered	MI/d	2dp			
D	POTABLE WATER CUSTOMER BASE					
	Unmeasured household - population	000's	3dp			
	Unmeasured household - properties	000's	3dp			

25	Unmeasured household - occupancy rate	h/pr	2dp		
26	Measured household - population	000's	3dp		
27	Measured household - properties	000's	3dp		
28	Measured household - occupancy rate	h/pr	2dp		
29	Unmeasured non household population	000's	3dp		
30	Unmeasured non household - properties	000's	3dp		
31	Measured non household - population	000's	3dp		
32	Measured non household - properties	000's	3dp		
33	Total population	000's	3dp		
34	Void household - properties	000's	3dp		
35	Void non households - properties	000's	3dp		
36	Total properties	000's	3dp		
	POTABLE WATER DELIVERED				
	Water taken unbilled	MI/d	2dp		
	Water delivered billed	MI/d	2dp		
	Unmeasured household water delivered	MI/d	2dp		
	Unmeasured household - uspl	MI/d	2dp		
	Unmeasured household - consumption	MI/d	2dp		
	Unmeasured household - pcc	l/h/d	2dp		
	Measured household water delivered	MI/d	2dp		
	Measured household - uspl	MI/d	2dp		
	Measured household - consumption	MI/d	2dp		
	Measured household - pcc	MI/d	2dp		
	Unmeasured non-household water delivered	MI/d	2dp		
	Unmeasured non-household - uspl	MI/d	2dp		
	Unmeasured non household - consumption	MI/d	2dp		
	Measured non household water delivered	MI/d	2dp		
	Measured non household - uspl	MI/d	2dp		
	Measured non household - consumption	MI/d	2dp		
53	Void properties - uspl	MI/d	2dp		
F	LEAKAGE				
	Total leakage	MI/d	2dp		
	Total leakage	l/prop/d			
		"р.орга	_~~		

				1 BASE	2 REPORTING	REPORT
	DESCRIPTION	UNITS	DP	YEAR SBP 2006-07 CG	YEAR -1 2007-08 CG	YEAR 2008-09
		_		2000 0.   00	200. 00   00	2000 00
Α	ASSET BALANCE AT APRIL 1		1			
1	Total length of mains	km	2			
В	CHANGES DURING REPORT YEAR					
2	Mains renewed	km	2			
3	Mains relined	km	2			
4	Mains cleaned (total)	km	2			
5	Distribution mains cleaned for quality	km	2			
6	New mains	km	2			
7	Mains abandoned and other changes	km	2			
8	Lead communication pipes replaced - quality	nr	0			
9	Lead communication pipes replaced - maintenance or other	nr	0			
10	Communication pipes replaced - other	nr	0			
11	Mains bursts per 1000km	nr	0			
	1	_				
C	ASSET BALANCE AT MARCH 31					
12	Total length of mains	km	2			
D	DISTRIBUTION STUDIES					
13	Cumulative number of distribution zone studies completed	nr	0			
14	Distribution zone studies ongoing	nr	0			
15	Total distribution zones identified for study	nr	0			
16	Cumulative % distribution zone studies completed	%	1			
17	Percentage population/properties - completed studies	%	1			
_	OTHER WATER CERVICE ACTIVITIES					
	OTHER WATER SERVICE ACTIVITIES	lem				
18 19	Length of aqueducts refurbished for maintenance  Substantive refurb. work - dams & impounding reservoirs (maintenance)	km	0			
20	Number of existing water treatment works refurbished for maintenance	nr	0			
21	Capacity of refurbished water treatment works for maintenance	nr Ml/d	3			
22	Number of new or enhanced water treatment works for quality	nr	0			
23	Distribution input of new or enhanced water treatment works for quality	MI/d	0			
24	Number of pumping stations refurbished for maintenance	nr	0			
25	Number of service reservoirs & water towers refurbished for maintenance	nr	0			
26	Number of household meters renewed	nr	0			
27	Number of riodseriold meters renewed  Number of security related improvements	nr	0			
28	Environmental impact - number of investigations	nr	0			
29	Environmental impact - number of options appraisals	nr	0			
30	Other environmental improvements	nr	0			



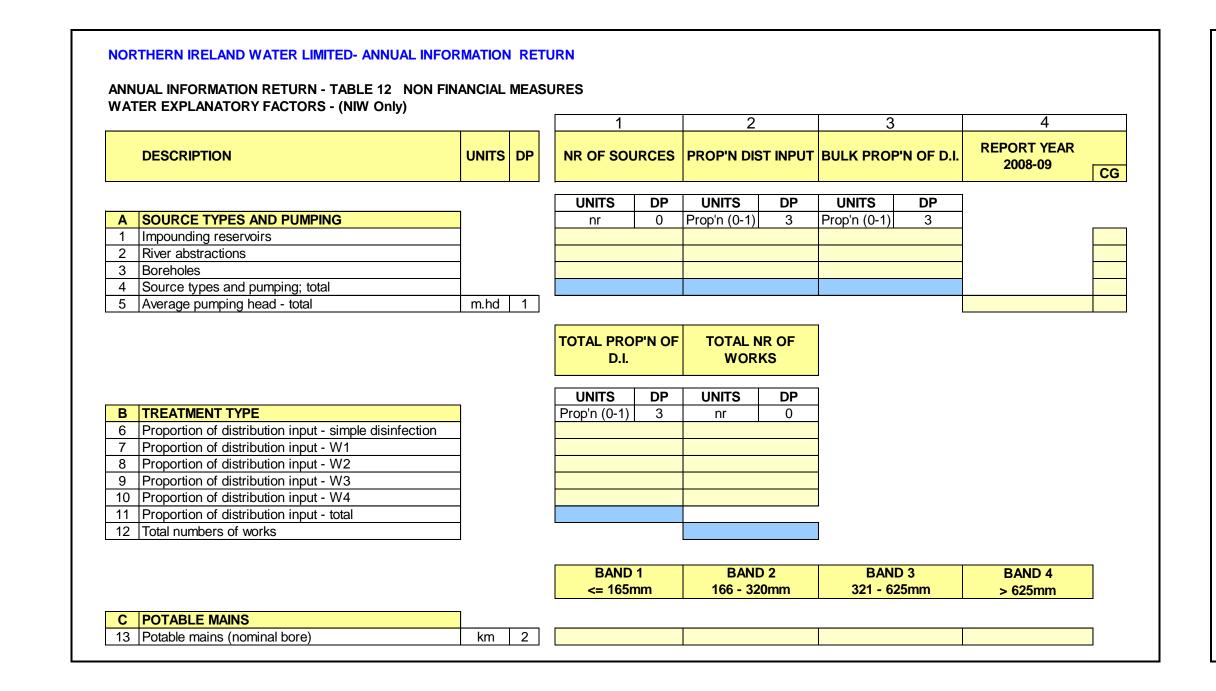
REPORTING

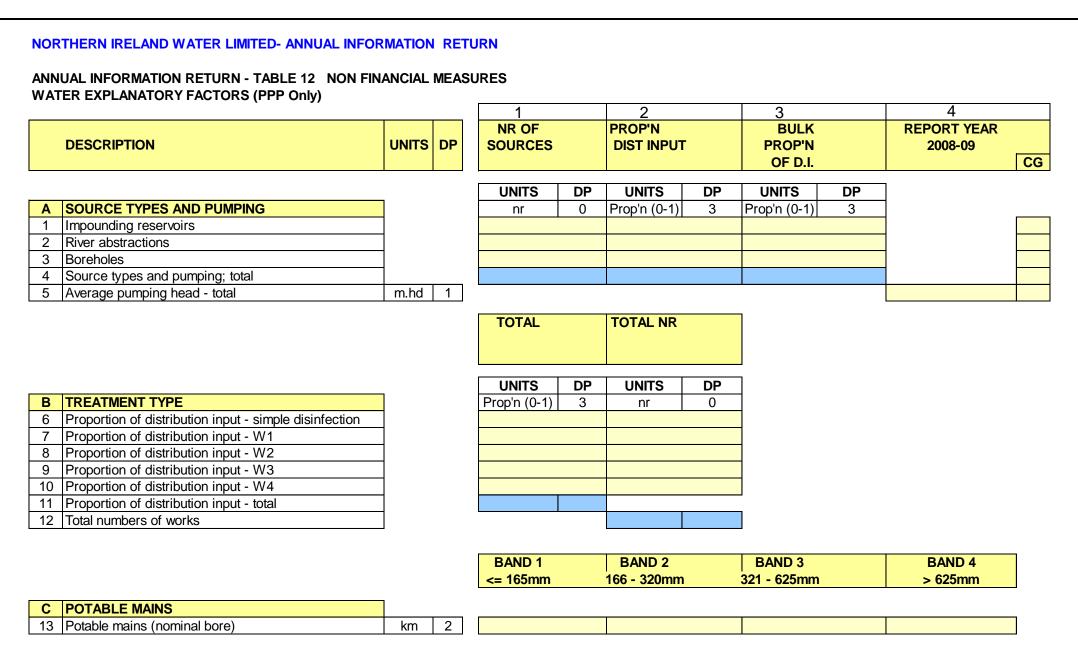
YEAR

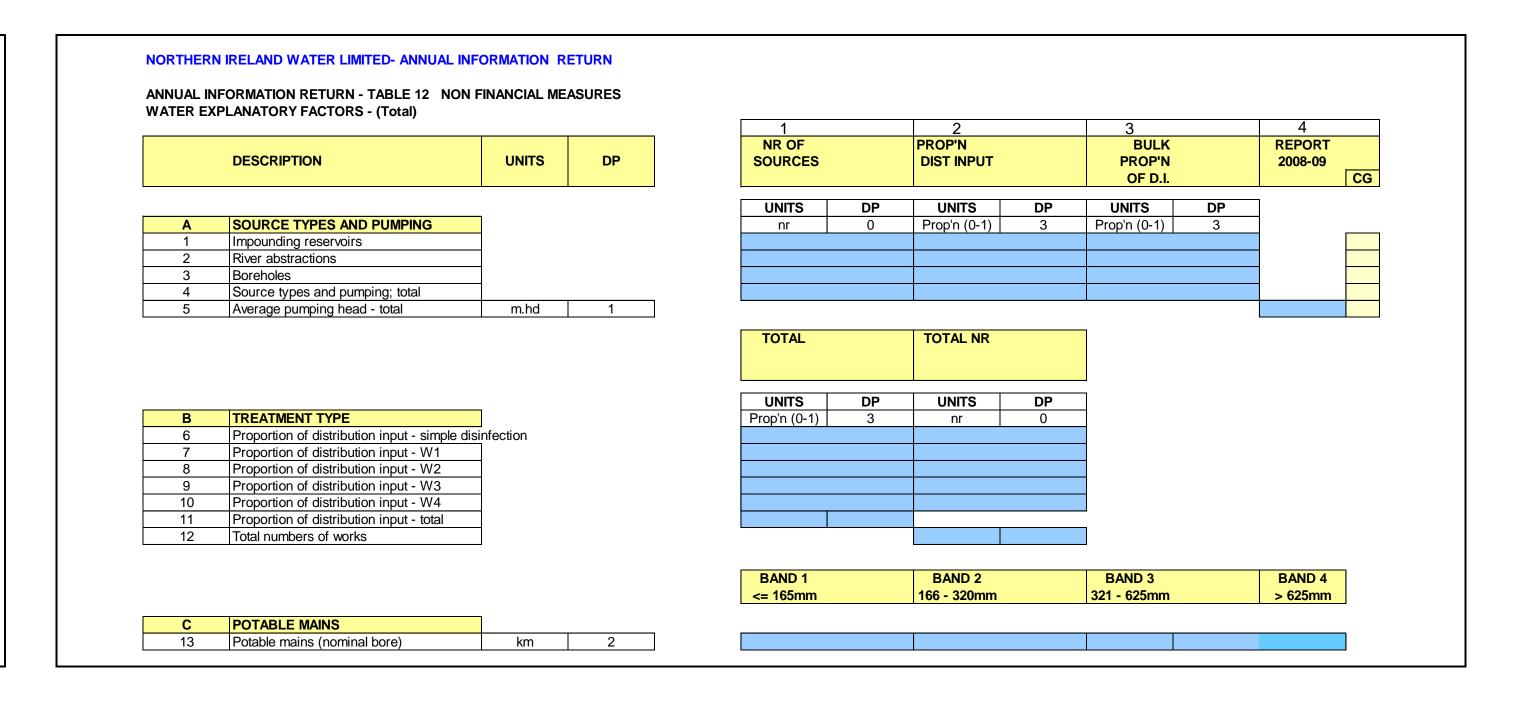
ANN	THERN IRELAND WATER LIMITED- ANNUAL INFORMATION UAL INFORMATION RETURN - TABLE 11A NON FINANCIA ER SERVICE SERVICEABILITY INDICATORS (NIW Only)					
	DESCRIPTION					
			ER OF	OUTPUT FOR CALENDAR YEAR		
		WTWs				CG
		UNITS	DP	UNITS	DP	]
Α	WATER TREATMENT WORKS - TURBIDITY	nr	0	MI/d	2	
1	95%ile greater than or equal to 0.5NTU					
2	95%ile less than 0.5NTU				·	
3	Turbidity not recorded					
	Total					

ANN	THERN IRELAND WATER LIMITED- ANNUAL INFORMATION UAL INFORMATION RETURN - TABLE 11A NON FINANCIA ER SERVICE SERVICEABILITY INDICATORS (PPP Only)						
			1			2	
	DESCRIPTION		NUMBER OF WTWs OUTPUT FOR CALENDAR YEAR CO				CG
		Г	UNITS	DP	UNITS	DP	 ]
Α	WATER TREATMENT WORKS - TURBIDITY	Г	nr	0	MI/d	2	1
	95%ile greater than or equal to 0.5NTU						
1							
2	95%ile less than 0.5NTU						
2 3	·						
	95%ile less than 0.5NTU						

NORTHER	N IRELAND WATER LIMITED- ANNUAL INFORMAT	TION RET	URN			
	NFORMATION RETURN - TABLE 11A NON FINANG ERVICE SERVICEABILITY INDICATORS - (Total)	CIAL MEA	SURES	1		
		1			2	
	DESCRIPTION		ER OF Ws	OUTPUT FOR CALENDAR YEAR		CG
		UNITS	DP	UNITS	DP	1
Α	WATER TREATMENT WORKS - TURBIDITY	nr	0	MI/d	2	
1	95%ile greater than or equal to 0.5NTU					
2	95%ile less than 0.5NTU					
3	Turbidity not recorded					
4	Total					



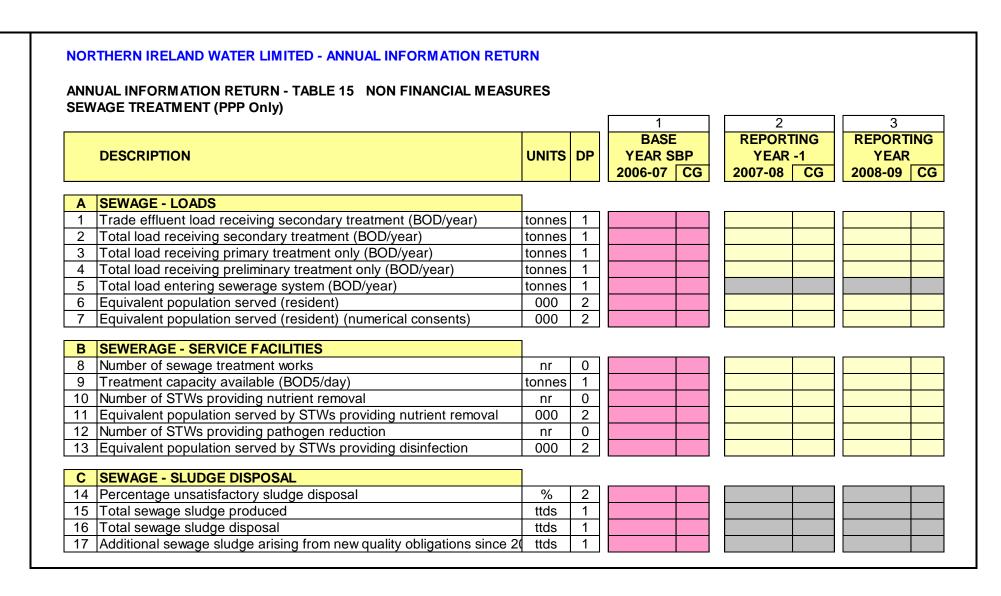


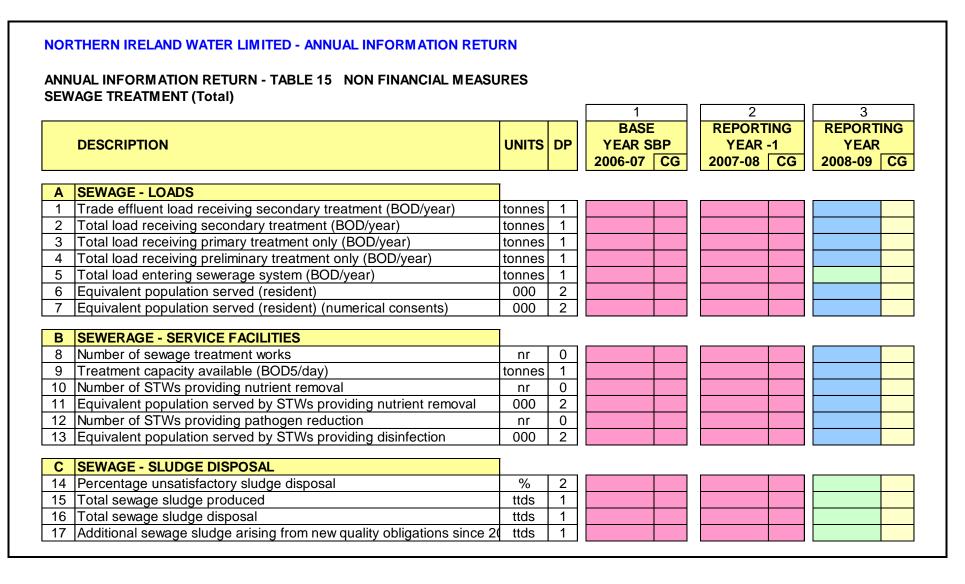


#### NORTHERN IRELAND WATER LIMITED - ANNUAL INFORMATION RETURN ANNUAL INFORMATION RETURN - TABLE 13 NON FINANCIAL MEASURES **SEWERAGE PROPERTIES & POPULATION** BASE REPORTING REPORTING **DESCRIPTION** UNITS DP YEAR SBP YEAR -1 YEAR 2006-07 CG 2007-08 CG 2008-09 CG A PROPERTIES Households properties connected during the year 3 000 Non-households properties connected during the year 000 3 B BILLING 3 Households billed unmeasured sewage 000 3 3 4 Households billed measured sewage 000 3 Households billed sewage 000 6 Non-households billed unmeasured sewage 3 000 Non-households billed measured sewage 3 000 3 8 Non-households billed sewage 000 9 Void properties 000 3 C POPULATION 10 Total connected population 000 3

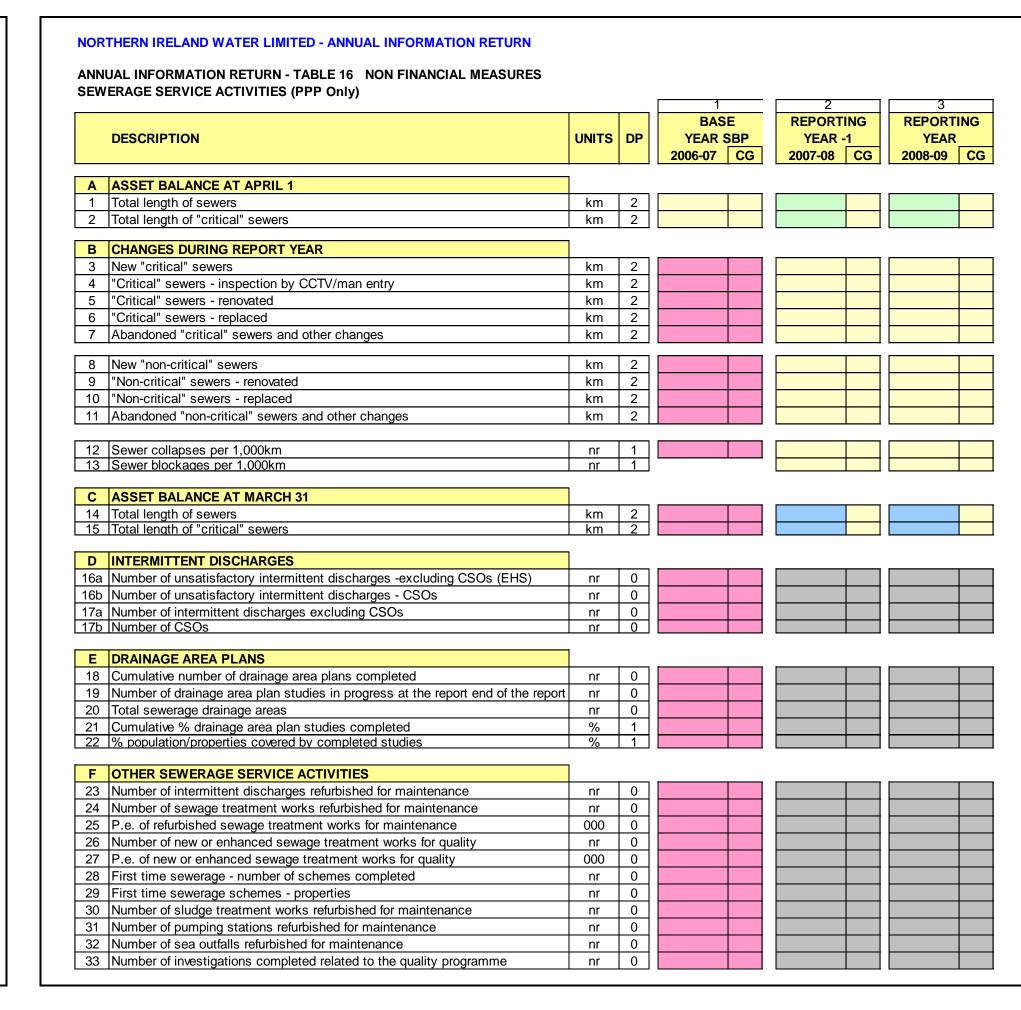
#### NORTHERN IRELAND WATER LIMITED- ANNUAL INFORMATION RETURN ANNUAL INFORMATION RETURN - TABLE 14 NON FINANCIAL MEASURES SEWAGE COLLECTED 2 BASE REPORTING REPORTING **DESCRIPTION** UNITS DP YEAR SBP YEAR -1 YEAR 2006-07 CG 2007-08 CG 2008-09 CG A SEWAGE - VOLUMES 1 Volume unmeasured household sewage MI/d 2 2 Volume unmeasured non-household sewage MI/d 2 3 Volume unmeasured sewage MI/d 2 MI/d 2 4 Volume measured household domestic sewage 5 Volume measured non - household domestic sewage 2 MI/d 6 Volume trade effluent 2 MI/d Volume waste water returned MI/d

				1		2		3	
				BAS		REPORT		REPORT	
	DESCRIPTION	UNITS	DP	YEAR S		YEAR		YEAR	
				2006-07	CG	2007-08	CG	2008-09	CG
Α	SEWAGE - LOADS								
1	Trade effluent load receiving secondary treatment (BOD/year)	tonnes	1						
2	Total load receiving secondary treatment (BOD/year)	tonnes	1						
3	Total load receiving primary treatment only (BOD/year)	tonnes	1						
4	Total load receiving preliminary treatment only (BOD/year)	tonnes	1						
5	Total load entering sewerage system (BOD/year)	tonnes	1						
6	Equivalent population served (resident)	000	2						
7	Equivalent population served (resident) (numerical consents)	000	2						
В	SEWERAGE - SERVICE FACILITIES								
8	Number of sewage treatment works	nr	0						
9	Treatment capacity available (BOD5/day)	tonnes	1						
10	Number of STWs providing nutrient removal	nr	0						
11	Equivalent population served by STWs providing nutrient removal	000	2						
	Number of STWs providing pathogen reduction	nr	0						
13	Equivalent population served by STWs providing disinfection	000	2						
С	SEWAGE - SLUDGE DISPOSAL	]							
	Percentage unsatisfactory sludge disposal	%	2						
	Total sewage sludge produced	ttds	1						
	Total sewage sludge disposal	ttds	1						
	Additional sewage sludge arising from new quality obligations since 20		1						



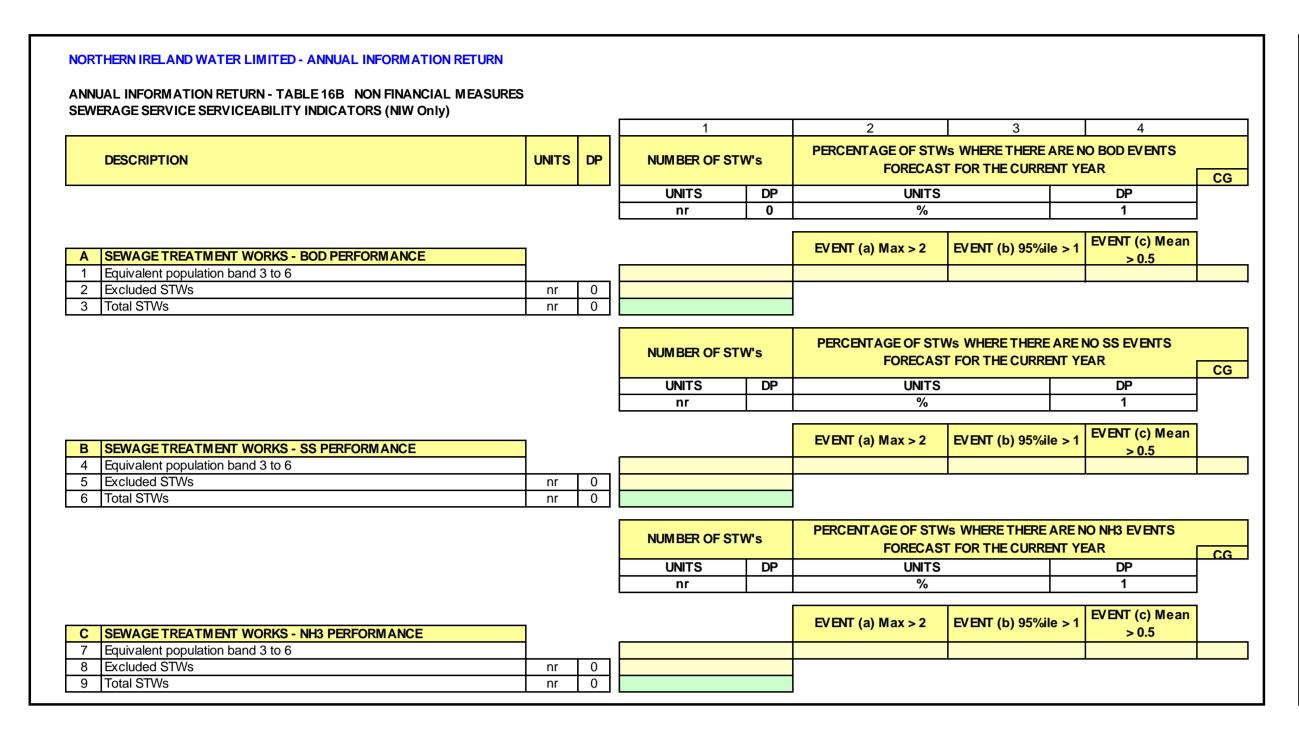


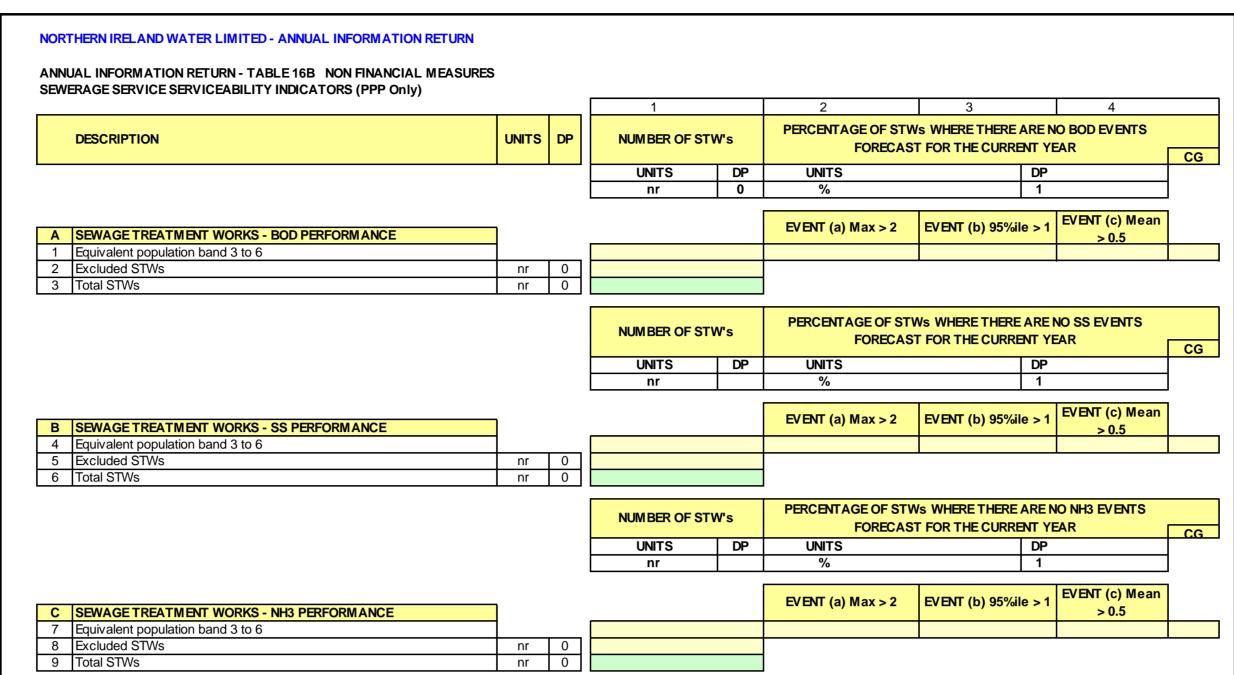
	RAGE SERVICE ACTIVITIES (NIW Only)			1		2	3
				BASI		REPORTING	REPORTING
	DESCRIPTION	UNITS	DP	YEAR S 2006-07	BP	YEAR -1 2007-08 CG	YEAR 2008-09 CG
Α	ASSET BALANCE AT APRIL 1						
1	Total length of sewers	km	2				
2	Total length of "critical" sewers	km	2				
В	CHANGES DURING REPORT YEAR						
3	New "critical" sewers	km	2				
4	"Critical" sewers - inspection by CCTV/man entry	km	2				
5	"Critical" sewers - renovated	km	2				
6	"Critical" sewers - replaced	km	2				
7	Abandoned "critical" sewers and other changes	km	2				
8	New "non-critical" sewers	km	2				
9	"Non-critical" sewers - renovated	km	2				
10	"Non-critical" sewers - replaced	km	2				
11	Abandoned "non-critical" sewers and other changes	km	2				
	Sewer collapses per 1,000km	nr	1				
13	Sewer blockages per 1,000km	nr	1				
С	ASSET BALANCE AT MARCH 31						
	Total length of sewers	km	2				
	Total length of "critical" sewers	km	2				
D	INTERMITTENT DISCHARGES						
	Number of unsatisfactory intermittent discharges excluding CSOs (EHS)	nr	0				
	Number of unsatisfactory intermittent discharges CSOs (EHS)	nr	0				
	Number of intermittent discharges excluding CSOs	nr	0				
	Number of CSOs	nr	0				
F	DRAINAGE AREA PLANS						
	Cumulative number of drainage area plans completed	nr	0				
	Number of drainage area plan studies in progress at the report end of the report	nr	0				
20	Total sewerage drainage areas	nr	0				
	Cumulative % drainage area plan studies completed	%	1				
	% population/properties covered by completed studies	%	1				
F	OTHER SEWERAGE SERVICE ACTIVITIES						
23	Number of intermittent discharges refurbished for maintenance	nr	0				
24	Number of sewage treatment works refurbished for maintenance	nr	0				
25	P.e. of refurbished sewage treatment works for maintenance	000	0				
26	Number of new or enhanced sewage treatment works for quality	nr	0				
	P.e. of new or enhanced sewage treatment works for quality	000	0				
28	First time sewerage - number of schemes completed	nr	0				
29	First time sewerage schemes - properties	nr	0				
30	Number of sludge treatment works refurbished for maintenance	nr	0				
31	Number of pumping stations refurbished for maintenance	nr	0				
32	Number of sea outfalls refurbished for maintenance	nr	0				
	Number of investigations completed related to the quality programme	nr	0				



	RAGE SERVICE ACTIVITIES (Total)			1		2	3
				BASE		REPORTING	REPORTING
D	DESCRIPTION	UNITS	DP	YEAR SBI	P	YEAR -1	YEAR
				2006-07	CG	2007-08 CG	2008-09 C
	ASSET BALANCE AT APRIL 1	]					
_	otal length of sewers	km	2				
_	otal length of sewers  otal length of "critical" sewers	km	2				
	otal longill of official domoid	AIII					
_	CHANGES DURING REPORT YEAR						
	New "critical" sewers	km	2				
	Critical" sewers - inspection by CCTV/man entry	km	2				
_	Critical" sewers - renovated	km	2				
-	Critical" sewers - replaced	km	2				
Α	Abandoned "critical" sewers and other changes	km	2				
$\neg$	lew "non-critical" sewers	km	2				
	Non-critical" sewers - renovated	km	2				
-	Non-critical sewers - replaced	km	2				
_	Abandoned "non-critical" sewers and other changes	km	2				
	toandoned non-childar sewers and other changes	KIII					
. Ts	Sewer collapses per 1,000km	nr	1				
S	Sewer blockages per 1,000km	nr	1				
		1					
	ASSET BALANCE AT MARCH 31						
	Total length of sewers	km	2				
5  T	otal length of "critical" sewers	km					
	NTERMITTENT DISCHARGES						
_	Number of unsatisfactory intermittent discharges excluding CSOs (EHS)	nr	0				
	Number of unsatisfactory intermittent discharges CSOs (EHS)	nr	0				
_	Number of intermittent discharges excluding CSOs	nr	0				
	lumber of CSOs	nr	0				
		1					
_	DRAINAGE AREA PLANS						1
	Cumulative number of drainage area plans completed	nr	0				
_	Number of drainage area plan studies in progress at the report end of the report	nr	0				
_	otal sewerage drainage areas	nr	0				
	Cumulative % drainage area plan studies completed	% %	1				
	6 population/properties covered by completed studies	<u> %</u>					
2 9	OTHER SEWERAGE SERVICE ACTIVITIES		0				
? 9 C	OTHER SEWERAGE SERVICE ACTIVITIES  Jumber of intermittent discharges refurbished for maintenance	nr					
9   C   N	lumber of intermittent discharges refurbished for maintenance	nr nr	0				
9   C   N   N	Number of intermittent discharges refurbished for maintenance Number of sewage treatment works refurbished for maintenance	nr	-				
9   C   N   N   F	Number of intermittent discharges refurbished for maintenance Number of sewage treatment works refurbished for maintenance P.e. of refurbished sewage treatment works for maintenance	nr 000	0				
9   C   N   N   P   N	Number of intermittent discharges refurbished for maintenance Number of sewage treatment works refurbished for maintenance P.e. of refurbished sewage treatment works for maintenance Number of new or enhanced sewage treatment works for quality	nr 000 nr	0				
9   C   N   N   N   N   N   N   N   N   N	Number of intermittent discharges refurbished for maintenance Number of sewage treatment works refurbished for maintenance P.e. of refurbished sewage treatment works for maintenance Number of new or enhanced sewage treatment works for quality P.e. of new or enhanced sewage treatment works for quality	nr 000 nr 000	0 0 0 0				
9 N N P P	Number of intermittent discharges refurbished for maintenance Number of sewage treatment works refurbished for maintenance P.e. of refurbished sewage treatment works for maintenance Number of new or enhanced sewage treatment works for quality P.e. of new or enhanced sewage treatment works for quality First time sewerage - number of schemes completed	nr 000 nr 000 nr	0 0 0				
9 N P P F	Number of intermittent discharges refurbished for maintenance Number of sewage treatment works refurbished for maintenance P.e. of refurbished sewage treatment works for maintenance Number of new or enhanced sewage treatment works for quality P.e. of new or enhanced sewage treatment works for quality First time sewerage - number of schemes completed First time sewerage schemes - properties	nr 000 nr 000 nr	0 0 0 0				
C C C C C C C C C C C C C C C C C C C	Number of intermittent discharges refurbished for maintenance Number of sewage treatment works refurbished for maintenance P.e. of refurbished sewage treatment works for maintenance Number of new or enhanced sewage treatment works for quality P.e. of new or enhanced sewage treatment works for quality First time sewerage - number of schemes completed First time sewerage schemes - properties Number of sludge treatment works refurbished for maintenance	nr 000 nr 000 nr nr	0 0 0 0 0				
C C C C C C C C C C C C C C C C C C C	Number of intermittent discharges refurbished for maintenance Number of sewage treatment works refurbished for maintenance P.e. of refurbished sewage treatment works for maintenance Number of new or enhanced sewage treatment works for quality P.e. of new or enhanced sewage treatment works for quality First time sewerage - number of schemes completed First time sewerage schemes - properties	nr 000 nr 000 nr	0 0 0 0 0 0				

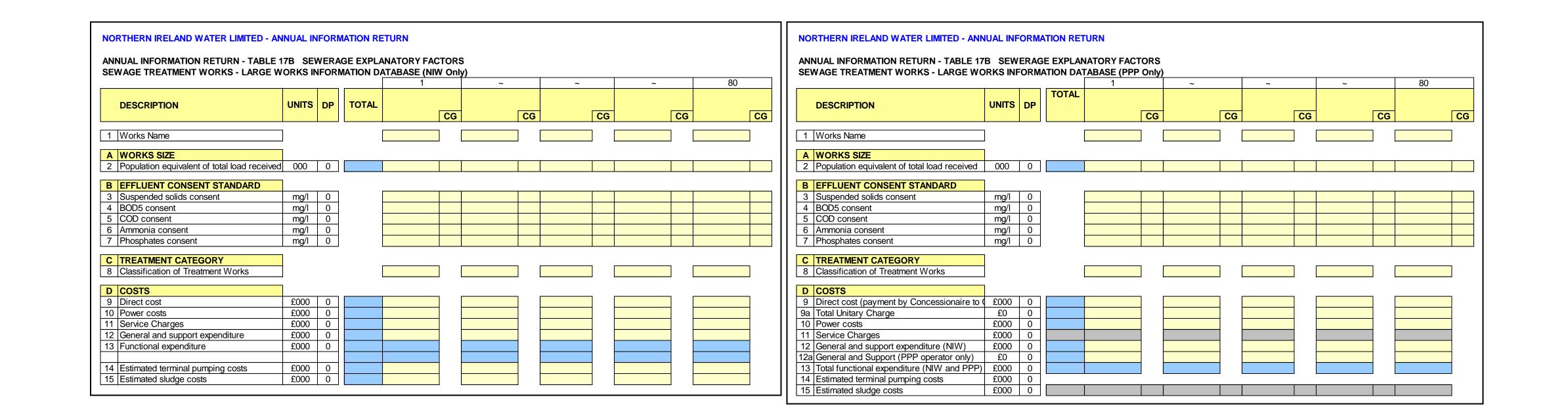
#### NORTHERN IRELAND WATER LIMITED - ANNUAL INFORMATION RETURN ANNUAL INFORMATION RETURN - TABLE 16A NON FINANCIAL MEASURES SEWERAGE SERVICE SERVICEABILITY INDICATORS 1 UNITS DP DESCRIPTION 2008-09 CG A SEWERS - MAINTENANCE Total number of rising main failures 0 nr 2 Total number of gravity sewer collapses 0 nr Total number of sewer blockages 0 nr Total number of equipment failures repaired 0 nr





SEWERAGE SERVICE SERVICEABILITY INDICATORS (Total)			1		2	3	4
DESCRIPTION	UNITS	DP	NUM BER OF S	TW's	PERCENTAGE OF STW		
			UNITS	DP	UNITS	D	P
			nr	0	%	1	
A SEWAGE TREATMENT WORKS - BOD PERFORMANCE					EVENT (a) Max > 2	EVENT (b) 95%ile >	1 EVENT (c) Mean > 0.5
1 Equivalent population band 3 to 6							
2 Excluded STWs	nr	0					•
3 Total STWs	nr	0					
			NUMBER OF S		PERCENTAGE OF STA	WS WHERE THERE AR T FOR THE CURRENT	
			UNITS	DP	UNITS	D	P
			nr		%		
B SEWAGE TREATMENT WORKS - SS PERFORMANCE					EVENT (a) Max > 2	EVENT (b) 95%ile >	1 EVENT (c) Mean > 0.5
4 Equivalent population band 3 to 6							, ,,,
5 Excluded STWs	nr	0					
6 Total STWs	nr	0					
			NUMBER OF S	TW's	PERCENTAGE OF STV FORECAS	Vs WHERE THERE AR T FOR THE CURRENT	
			UNITS	DP	UNITS	D	Р
			nr		%	1	
C SEWAGE TREATMENT WORKS - NH3 PERFORMANCE					EVENT (a) Max > 2	EVENT (b) 95%ile >	1 EVENT (c) Mean > 0.5
7 Equivalent population band 3 to 6							
8 Excluded STWs	nr	0					
9 Total STWs		0					

#### NORTHERN IRELAND WATER LIMITED - ANNNUAL INFORMATION RETURN ANNUAL INFORMATION RETURN - TABLE 17A SEWERAGE EXPLANATORY FACTORS **SEWERAGE SUB - AREA EXPLANATORY FACTORS** 2 3 4 5 6 7 8 9 AREA 2 AREA 4 AREA 5 AREA 6 AREA 7 AREA 8 **DESCRIPTION** UNITS DP AREA 1 AREA 3 **Total** CG CG CG CG CG CG CG CG CG SEWERAGE SUB AREAS GENERAL Area name:-1 Annual average resident connected population 000 Annual average non-resident population 000 3 Volume of sewage collected (daily average) MI/d 4 Total connected properties nr 0 5 Area of Sewerage District $km^2$ 0 B SEWERAGE DATA 6 Total length of sewer 0 km C Costs 7 Sewerage: Direct Costs £000 0 8 Sewerage: Power Costs £000 0 9 Sewerage: Service Charges £000 0 10 Sewerage: General & Support Expenditure £000 0 11 Sewerage: Functional Expenditure 000£ 0



EWAGE TREATMENT WORKS - NUMBERS (NIW Only)		1	2	3	4	5	6	7	8	9	10	11
			•	,		TREATME	NT CATEGORY	7	•	•		
DESCRIPTION	UNITS DP		SECO	NDARY		TERT	IARY			SEA OUTFALLS		TOTAL
	UNITS	PRIMARY	ACTIVATED	BIOLOGICAL	A1	A2	B1	B2	PRELIMINARY TREATMENT	SCREENED	UNSCREENED	TOTAL
			•						•			
A SMALL WORKS									_	1		
Number of STWs in size band 1 Number of STWs in size band 2	nr 0 nr 0											
Number of STWs in size band 3	nr 0 nr 0											
4 Number of STWs in size band 4	nr 0											
Number of STWs in size band 5	nr 0											
L ADOE WORKS												
LARGE WORKS  Number of STWs in size band 6	nr l 0		T					I	1	I		
5   Number of 51WS in Size band 6	nr 0											
7 Total numbers of STWs	nr 0											

			_	1
	DESCRIPTION	UNITS	DP	PRIMA
Α	SMALL WORKS			
1	Number of STWs in size band 1	nr	0	
2	Number of STWs in size band 2	nr	0	
3	Number of STWs in size band 3	nr	0	
4	Number of STWs in size band 4	nr	0	
5	Number of STWs in size band 5	nr	0	
В	LARGE WORKS			
6	Number of STWs in size band 6	nr	0	
7	Total numbers of STWs	nr	0	

2	3	4	5	6	7	8	9	10	11
			TREATME	NT CATEGORY	<i>(</i>				
SECONDARY		TERTIARY				SEA OUTFALLS			TOTAL
ACTIVATED	BIOLOGICAL	A1	A2	B1	B2	PRELIMINARY TREATMENT	SCREENED	UNSCREENED	

			1	2	3	4	5	6	7	8
							TREATM	ENT CATEGOR	Ý	
DESCRIPTION	LINUTO	DP		SECO	NDARY		TER <sup>-</sup>	TIARY		
	UNITS		PRIMARY	ACTIVATED	BIOLOGICAL	A1	A2	B1	B2	PRELIMINAR TREATMEN
					•		•	•	•	•
SMALL WORKS										
Number of STWs in size band 1	nr	0								
Number of STWs in size band 2	nr	0								
Number of STWs in size band 3	nr	0								
Number of STWs in size band 4	nr	0								
Number of STWs in size band 5	nr	0								
LARGE WORKS										
Number of STWs in size band 6	nr	0								
T	1									
Total numbers of STWs	nr	0								

9	10	11
A OUTFALLS		TOTAL
SCREENED	UNSCREENED	TOTAL

				1	2	3	4	5	6	7	8	9	10	1	1
								TREATME	NT CATE	GORY		-			
	DESCRIPTION				SECO	NDARY		TERT	IARY			SEA OUTFALLS			
		UNITS	DP	PRIMARY	ACTIVATED SLUDGE	BIOLOGICAL	<b>A</b> 1	A2	B1	B2	PRELIMINARY TREATMENT	SCREENED	UNSCREENED	TOTAL	CG
Α	SMALL WORKS									•					
1	Load received by STWs in size band 1	kg BOD <sub>5</sub> /day	0												
2	Load received by STWs in size band 2	kg BOD <sub>5</sub> /day													
3	Load received by STWs in size band 3	kg BOD <sub>5</sub> /day	0												
4	Load received by STWs in size band 4	kg BOD₅/day	0												
5	Load received by STWs in size band 5	kg BOD <sub>5</sub> /day	0												
В	LARGE WORKS														
6	Load received by STWs in size band 6	kg BOD <sub>5</sub> /day	0												

										1 -	1 -	1	
			1	2	3	TDE ATM	5 ENT CATE	6	7	8	9	10	11
DESCRIPTION	UNITS	DP	DDIMARY	CECONDARY	ı		ENI CATE	IGURT		CEA OUTTALLO	l	I	TOTAL
DESCRIPTION		-	PRIMARY	SECONDARY		TERTIA				SEA OUTFALLS			TOTAL
				ACTIVATED SLUDGE	BIOLOGICAL	A1	A2	B1	B2	PRELIMINARY TREATMENT	SCREENED	UNSCREENED	
SMALL WORKS					•	•	•	•					
Load received by STWs in size band 1	kg BOD5/day	0											
Load received by STWs in size band 2	kg BOD5/day	0											
Load received by STWs in size band 3	kg BOD5/day												
Load received by STWs in size band 4	kg BOD5/day												
Load received by STWs in size band 5	kg BOD5/day	0											
LARGE WORKS													
Load received by STWs in size band 6	kg BOD5/day	0											
Total loads reald (daily average all size bonds)	La DODE/do												
	kg BOD5/day												

			1	2	3	4	5	6	7	8	9	10	1	1
							TREATMI	ENT CATE	GORY					
DESCRIPTION				SECO	NDARY		TERT	1ARY			SEA OUTFALLS	3		
	UNITS	DP	PRIMARY	ACTIVATED SLUDGE	BIOLOGICAL	<b>A</b> 1	A2	B1	B2	PRELIMINARY TREATMENT	SCREENED	UNSCREENED	TOTAL	CG
A SMALL WORKS							•		•		•			
1 Load received by STWs in size band 1	kg BOD5/day	/ 0												
2 Load received by STWs in size band 2	kg BOD5/day													
3 Load received by STWs in size band 3	kg BOD5/day	/ 0												
4 Load received by STWs in size band 4	kg BOD5/day	/ O												
5 Load received by STWs in size band 5	kg BOD5/day	/ 0												
B LARGE WORKS														
6 Load received by STWs in size band 6	kg BOD5/day	0												
				•			•	•	•	•		•		

			1	2	3	4	TREATME	6 NT CATEG	ORY	8	9	10	,
DESCRIPTION				SECO	NDARY		TERT				SEA OUTFALLS	<u> </u>	ا ا
	UNITS	DP	PRIMARY	ACTIVATED SLUDGE	BIOLOGICAL	<b>A</b> 1	A2	B1	B2	PRELIMINARY TREATMENT	SCREENED	UNSCREENED	TO
SMALL WORKS													
Direct costs of STWs in size band 1	£000	3											
Direct costs of STWs in size band 2	£000	3											
Direct costs of STWs in size band 3	£000	3											
Direct costs of STWs in size band 4	£000	3											
Direct costs of STWs in size band 5	£000	3											
LARGE WORKS													
Direct costs of STWs in size band 6	£000	3											
ALL WORKS				-			•			•	•		-
Total direct costs of STWs - all sizes	£000	3											
Sludge Treatment and Disposal Adjustmen	£000	3											+
Sewage Treatment: Direct costs	£000	3											
O Sewage Treatment: Power costs	£000	3											
1 Sewage Treatment: service charges	£000	3											
2 Sewage Treatment: General and Support	£000	3											

			ACTORS										
SEWAGE TREATMENT WORKS - COSTS (PPP only)				1 2		4			7	8	1 0	40	11
			I	2	3	4	5 TDEATMEN	6 NT CATEGO	DV	0	9	10	
DESCRIPTION			DDIMADY	CECO!	NDADV				/K I	1	CEA OUTEALLO	<b>,</b>	TOTAL
DESCRIPTION	UNITS	DP	PRIMARY		NDARY		IEKI	IARY	I		SEA OUTFALLS	•	
				ACTIVATED SLUDGE	BIOLOGICAL	<b>A</b> 1	A2	B1	B2	PRELIMINARY TREATMENT	SCREENED	UNSCREENED	
A SMALL WORKS													
1 Direct costs of STWs in size band 1	£000	3											
2 Direct costs of STWs in size band 2	£000	3											
3 Direct costs of STWs in size band 3	£000	3											
4 Direct costs of STWs in size band 4	£000	3											
5 Direct costs of STWs in size band 5	£000	3											
B LARGE WORKS													
6 Direct costs of STWs in size band 6	£000	3											
O ALL WORKS				•			-	<u>-</u>	-	•			
C ALL WORKS 7 Total direct costs of STWs - all sizes	£000	3											
8 Sludge Treatment and Disposal Adjustments	£000	3											
9 Sewage Treatment: Direct costs	£000	3											
10 Sewage Treatment: Power costs	£000	3											
11 Sewage Treatment: Fewer costs  11 Sewage Treatment: service charges	£000	3											
12 Sewage Treatment: General and Support (NIW)	£000	3											
12a Sewage Treatment: General and Support (PPP operator only	£000	3											
13 Sewage Treatment: Functional Expenditure	£000	3											

NORTHERN IRELAND WATER LIMITED													
ANNUAL INFORMATION RETURN - TABLE 17F SEWERAGE	EVDI ANIAT	ODV EACTO	npe										
SEWAGE TREATMENT WORKS - COSTS (Total)	LAPLANAI	OKT FACTO	JNJ										
			1	2	3	4	5	6	7	8	9	10	11
							TREATME	NT CATEG	ORY				
DESCRIPTION	UNITS	DP			NDARY		TER	ΠARY			SEA OUTFALLS		TOTAL
	Olulo	Di .	PRIMARY	ACTIVATED SLUDGE	BIOLOGICAL	<b>A</b> 1	A2	B1	B2	PRELIMINARY TREATMENT	SCREENED	UNSCREENED	TOTAL
A OMALI WORKS													
A SMALL WORKS	2000		1										_
1 Direct costs of STWs in size band 1	£000	3											
2 Direct costs of STWs in size band 2	£000	3											
3 Direct costs of STWs in size band 3	£000	3											
4 Direct costs of STWs in size band 4	£000	3											
5 Direct costs of STWs in size band 5	£000	3											
B LARGE WORKS													
6 Direct costs of STWs in size band 6	£000	3											
					•		•		•	-	-		-
C ALL WORKS													
7 Total direct costs of STWs - all sizes	£000	3											
8 Sludge Treatment and Disposal Adjustments	£000	3											
9 Sewage Treatment: Direct costs	£000	3											
10 Sewage Treatment: Power costs	£000	3											
11 Sewage Treatment: service charges	£000	3											
12 Sewage Treatment: General and Support	£000	3											
12a Sewage Treatment: General and Support (PPP operato	£000	3											
13 Sewage Treatment: Functional Expenditure	£000	3											

NNUAL INFORMATION RETURN - TABLE 17G SEW			ANATORY FACTORS															
LUDGE TREATMENT AND DISPOSAL INFORMATION	IA (IAIAA C	Jiliy)	1	2		3		4		5	Т	6	7		8		9	
DESCRIPTION	UNITS	DP	FARMLAND UNTREATED	FARMLAND CONVENTIONAL		FARMLAND ADVANCED		INCINERATION		LANDFILL		COMPOSTED	LAND RECLAMATIO	ON	OTHER		TOTAL	_
			CG		CG	7.5 07.00	CG		CG	C	G	CC	3	CG		CG		C
1 Resident population served	000	1																
2 Amount of sewage sludge	ttds	1																
3 Sludge treatment: direct costs	£000	3			1		I									1 1		
4 Sludge disposal: direct costs	£000	3							ŀ									
5 Sludge treatment & disposal: direct costs	£000	3																
6 Sludge treatment & disposal: power costs	£000																	
7 Sludge treatment & disposal: service charges	£000	3																
8 Sludge treatment & disposal: general & suppo	£000	3																
9 Sludge treatment & disposal: functional expend	£000	3																

NNUAL INFORMATION RETURN - TABLE 17G SEWER		ANAT(	DRY FACTORS																
LUDGE TREATMENT AND DISPOSAL INFORMATION (F	PPP Offity)		1		2		3		4		5		6		7		8	T	9
DESCRIPTION	UNITS	DP	FARMLAND UNTREATED	60	FARMLAND CONVENTIONAL	66	FARMLAND ADVANCED	CG	INCINERATION	CG	LANDFILL	CG	COMPOSTED	CG	LAND RECLAMATION	CG	OTHER	CG	TOTAL
				100		<u> </u>				<u> </u>		<u> </u>		<u> </u>		00		00	
1 Resident population served	000	1																	
2 Amount of sewage sludge	ttds	1																	
3 Sludge treatment: direct costs	£000	3		1				1		ſ						1 1		1 [	
4 Sludge disposal: direct costs	£000	3		1				1		1								1 [	
5 Sludge treatment & disposal: direct costs	£000	3		1				1		İ						1 I		1 [	
6 Sludge treatment & disposal: power costs	£000	3		1				1		Ī						1		1 [	
7 Sludge treatment & disposal: service charges	£000	3		1				1		Ī						1		1 [	
8 Sludge treatment & disposal: general & support e	xp £000	3		1				]		Ī								1 [	
9 Sludge treatment & disposal: functional expenditu		3		1		1 1		1		1						1 1		1 1	

NORTHERN IRELAND WATER LIMITED																		
ANNUAL INFORMATION RETURN - TABLE 17G SEWERAGE EXP SLUDGE TREATMENT AND DISPOSAL INFORMATION (Total)	LANATORY	ACTORS																
			1		2	3		4		5		6	7		8		9	
DESCRIPTION	UNITS		FARMLAND UNTREATED	CG	FARMLAND CONVENTIONAL CG	FARMLAND ADVANCED	CG	INCINERATION	CG	LANDFILL	CG	COMPOSTED	LAND RECLAMATION	CG	OTHER	CG	TOTAL	CG
1 Resident population served	000	1																
2 Amount of sewage sludge	ttds	1																
3 Sludge treatment: direct costs	£000	3																
4 Sludge disposal: direct costs	£000	3																
5 Sludge treatment & disposal: direct costs	£000	3												A 7		<b>a</b> 7		
6 Sludge treatment & disposal: power costs	£000	3												A 7		<b>a</b> 7		
7 Sludge treatment & disposal: service charges	£000	3												7		<b>a</b> 7		
8 Sludge treatment & disposal: general & support ex		3												<b>a</b> 7		<b>a</b> 7		
9 Sludge treatment & disposal: functional expenditure		3																

OFIT AND LOSS ACCOUNT FOR YEAR ENDIN	G 31 WARCH		1	2
DESCRIPTION	UNITS	DP	2007-08	2008-09
Turnover	£m	3		
2 Operating costs (excluding HCD)	£m	3		
Historical cost depreciation	£m	3		
Operating income	£m	3		
Operating profit	£m	3		
Other income	£m	3		
Net interest receivable less payable	£m	3		
Profit on ordinary activities before taxation	£m	3		
Current tax	£m	3		
Deferred tax	£m	3		
1 Profit on ordinary activities after taxation	£m	3		
2 Extraordinary items	£m	3		
3 Profit for the year	£m	3		
4 Dividends	£m	3		

#### NORTHERN IRELAND WATER LIMITED COMMERCIAL IN CONFIDENCE ANNUAL INFORMATION RETURN - TABLE 18A REGULATORY ACCOUNTS (HISTORICAL COST ACCOUNTING) RECONCILIATION OF OPERATING PROFIT TO TAXATION CHARGE UNITS DP DESCRIPTION 2007-08 2008-09 A CALCULATION OF TRADING PROFIT 1 HCA Operating profit £m 3 2 Total HCA Depreciation 3 Infrastructure renewals charge £m 3 £m 3 4 Deduction for capitalised revenue expenditure £m 3 5 Trading profit £m 3 B DEDUCTIONS TO TRADING PROFIT 6 Depreciation - Capitalised revenue expenditure - Non -infra £m 3 7 Depreciation - Capitalised revenue expenditure - Infra £m 3 £m 3 8 Total interest charge 9 Capital allowances utilised - General pool £m 3 10 Capital allowances utilised - Long life pool £m 3 11 Industrial building allowance utilised £m 3 12 Other deductions £m 3 13 Total deductions £m 3 C | ADDITIONS TO TRADING PROFIT 14 Grants and contributions taxable on receipt £m 3 15 Other additions £m 3 16 Total additions £m 3 17 Trading profit for tax £m 3 18 Adjusted trading profit for tax £m 3 19 Current tax charge £m 3 20 Prior year adjustments £m 3 21 Payments for group relief £m 3 £m 3 22 Total current tax charge

#### **COMMERCIAL IN CONFIDENCE** NORTHERN IRELAND WATER LIMITED ANNUAL INFORMATION RETURN - TABLE 18B REGULATORY ACCOUNTS (HISTORICAL COST ACCOUNTING) ALLOCATION OF CAPITAL EXPENDITURE FOR TAX PURPOSES 3 4 UNITS DP **DESCRIPTION** 2007/08 2008/09 % 2008 -09 % 2007 -08 A CAPITAL EXPENDITURE CATEGORIES Assets qualifying for 100% first year allowances £m 3 2 Assets to be included in the general pool (25%) £m 3 3 Assets qualifying for the long life pool (6%) £m 3 4 Assets qualifying for the Industrial buildings allowance £m 3 5 Assets purchased under Finance leasing 3 £m 6 Capitalised revenue expenditure deducted in year of spend £m 3 7 Capitalised revenue expenditure depreciated - Non infra £m 3 8 Capitalised revenue expenditure depreciated - Infra £m 3 9 Capitalised revenue expenditure not depreciated £m 3 10 Other assets not qualifying for capital allowances or revenue deductions 3 £m 11 Grants and contributions taxable on receipt 3 £m 12 Total capitalised expenditure including IRE 3 £m **B** ADDITIONAL INFORMATION 13 Average asset life - Non infrastructure 0 Years 14 Average asset life - Infrastructure Years 0 15 Closing pool of capital allowances - general pool £m 3 16 Closing pool of capital allowances - long life pool £m 3 17 Residual IBA's 3 £m 18 Losses brought forward 3 £m 19 PPP expenditure qualifying for capital allowances 3 £m

ANNUAL INFORMATION RETURN - TABLE 18C REGULATORY ACCOUNTS (HISTORICAL COST ACCOUNTING) STATEMENT OF TOTAL RECOGNISED GAINS AND LOSSES

			1		2
DESCRIPTION	UNITS	DP	2007-08		2008-09
CAPITAL EXPENDITURE CATEGORIES				_	
Profit for the year	£m	3		ı	
Actuarial gains/losses on post employment plans	£m	3		ı	
Other gains and losses	£m	3			
Total recognised gains and losses for the year	£m	3			
	CAPITAL EXPENDITURE CATEGORIES  Profit for the year  Actuarial gains/losses on post employment plans  Other gains and losses	CAPITAL EXPENDITURE CATEGORIES  Profit for the year £m  Actuarial gains/losses on post employment plans £m  Other gains and losses £m	CAPITAL EXPENDITURE CATEGORIES  Profit for the year £m 3  Actuarial gains/losses on post employment plans £m 3  Other gains and losses £m 3	CAPITAL EXPENDITURE CATEGORIES  Profit for the year £m 3 Actuarial gains/losses on post employment plans £m 3 Other gains and losses £m 3	CAPITAL EXPENDITURE CATEGORIES  Profit for the year  Actuarial gains/losses on post employment plans  Other gains and losses  £m 3  £m 3  Other gains and losses

#### NORTHERN IRELAND WATER LIMITED ANNUAL INFORMATION RETURN - TABLE 18d REGULATORY ACCOUNTS (HISTORICAL COST ACCOUNTING) ALLOCATION OF CAPITAL EXPENDITURE FOR TAX PURPOSES UNITS DP **DESCRIPTION** 2008-09 2007-08 A DIVIDEND ANALYSIS 1 Dividends in respect of a financial re-organisation £m 3 3 2 Other ordinary dividends £m 3 Total dividends 3 £m B INTEREST ANALYSIS 4 Interest receivable/payable on intercompany balances 3 3 3 3 3 3 3 3 £m Interest receivable/payable in respect of a financial re-organisation Indexation element of index-linked bonds £m £m 7 Preference share dividends £m 8 Other interest receivable £m 9 Other interest payable £m 10 Other finance charges - post employment costs £m 11 Other finance charges £m 12 Total net interest £m

	ANCE SHEET AS AT 31 MARCH			1	2
	DESCRIPTION	UNITS	DP	2007-08	2008-09
Α	FIXED ASSETS				
1	Tangible fixed assets	£m	3		
2	Investment - loan to group company	£m	3		
3	Investment - other	£m	3		
4	Total fixed assets	£m	3		
В	CURRENT ASSETS				
5	Stocks	£m	3		
	Debtors	£m	3		
7	Cash	£m	3		
	Short term deposits	£m	3		
	Infrastructure renewals prepayment	£m	3		
10	Total current assets	£m	3		
	CREDITORS: AMOUNTS FALLING DUE WITHIN ONE YEAR				
	Overdrafts	£m	3		
	Infrastructure renewals accrual	£m	3		
13	Creditors	£m	3		
	Borrowings	£m	3		
15	Corporation tax payable	£m	3		
<u> 16</u>	Ordinary share dividends pavable	£m	3		
	Preference share dividends payable	£m	3		
18	Total creditors	£m	3		
19	Net current assets	£m	3		
D	CREDITORS: AMOUNTS FALLING DUE AFTER MORE THAN ONE YE	ΔR			
	Borrowings	£m	3		
	Other creditors	£m	3		
22	Total creditors	£m	3		
E	PROVISION FOR LIABILITIES AND CHARGES				
	Deferred tax provision	£m	3		
24	Deferred income - grants and contributions	£m	3		
25	Post employment asset / (liabilities)	£m	3		
26	Other provisions	£m	3		
F	PREFERENCE SHARE CAPITAL				
	Preference share capital	£m	3		
28	Net assets employed	£m	3		
	CAPITAL AND RESERVES  Called up share capital	£m	3		
	Share premium	£m	3		
	Profit and loss account	£m	3		
	Other reserves	£m	3		
	Calor 10001400	<i>ا</i> ااا	3		

ANNUAL INFORMATION RETURN - TABLE 19a ANALYSIS OF BORROWINGS DUE AFTER MORE THAN ONE YEAR (HISTORICAL COST ACCOUNTING) BALANCE SHEET AS AT 31 MARCH

1	1 0	1 2	A		6	7	8	
	2	3	4	5	б	-	FULL YEAR	9
	V=150 =0					FULL YEAR	EQUIVALENT	
DESCRIPTION	YEARS TO	PRINCIPAL SUM	Years to maturity	REAL COUPON	NOMINAL INTEREST RATE	EQUIVALENT	REAL CASH	CARRYING
	MATURITY		x principle sum			NOMINAL INTEREST COST	INTEREST	VALUE
				0/			PAYMENT	0
		£m 3dp		%	%	£m 3dp	£m 3dp	£m 3dp
		J Sup				Зар	Sup	Sup
A BORROWINGS IN HEDGING RELATIONSHIPS								
A1 Fixed rate instruments		1						
1								
50								
50								
A2 Floating rate instruments	1							
51								
100								
	-							
A3 Index linked instruments								
101								
150								
TOTAL FOR HEDGING INSTRUMENTS								
. C. A. L. C. C. L. C.	1		1					
B BORROWINGS DESIGNATED AT FAIR VALUE THROUGH PROFIT AND LOSS								
B1 Fixed rate instruments	†							
151								
200								
DO Electing rate instruments	<b>T</b>							
B2 Floating rate instruments 201								
"								
250								
	_	•						
B3 Index linked instruments								
251								
300								
TOTAL FOR BORROWINGS DESIGNATED AT FAIR VALUE THROUGH PROFIT AND LOSS								
	1							
C OTHER BORROWINGS	-							
C1 Fixed rate instruments		1						
301								
350								
C2 Floating rate instruments 351								
351								
400								
400								
C3 Index linked instruments								
401								
450								
450 TOTAL FOR OTHER BORROWINGS								
TOTAL FOR OTHER BORROWINGS	1		I					
D  TOTALS	]							
E RPI assumption		]						
F ANALYSIS	1							
F ANALYSIS F INDICATIVE INTEREST RATES	-							
F1 Nominal interest		1						
F2 Cash interest		1						
		_						
G INDICATIVE DEBT PORTFOLIO BREAKDOWN		1						
G1 Floating rate debt as percentage of total debt G2 Fixed rate debt as percentage of total debt		4						
G3 Index linked debt as percentage of total debt		1						
G4 Fixed rate debt and index linked debt as percentage of total debt		j						
G5 Weighted average years to maturity								

### NORTHERN IRELAND WATER LIMITED - ANNUAL INFORMATION RETURN

## ANNUAL INFORMATION RETURN - TABLE 20 REGULATORY ACCOUNTS (CURRENT COST ACCOUNTING) PROFIT AND LOSS ACCOUNT FOR YEAR ENDING 31 MARCH 2009

	THE AND LOGS ACCOUNT FOR TEAR ENDING ST			1	2
	DESCRIPTION	UNITS	DP	2007-08	2008-09
1	Turnover	£m	3		
2	Current cost operating costs (including CCD & IRC)	£m	3		
3	Operating income	£m	3		
4	Working capital adjustment	£m	3		
5	Current cost operating profit	£m	3		
6	Other income	£m	3		
7	Net interest receivable less payable	£m	3		
8	Financing adjustment	£m	3		
9	Current cost profit before taxation	£m	3		
10	Current tax	£m	3		
11	Deferred tax	£m	3		
12	Current cost profit on ordinary activities	£m	3		
13	Extraordinary items	£m	3		
14	Current cost profit attributable to shareholders	£m	3		
15	Dividends	£m	3		
16	Current cost profit retained	£m	3		

				1	2	3
DESCRIPTION		UNITS	DP	WATER RESOURCES & TREATMENT	WATER DISTRIBUTION	WATER SERVICE TOTAL
SERVICE ANALYSIS - WATER						
A DIRECT COSTS		Cree				
1 Employment costs		£m	3			
2 Power 3 Agencies		£m £m	3			
Agencies     Hired and contracted services		£m	3			
5 Associated companies		£m	3			
6 Materials and consumables		£m	3			
7 Service charges		£m	3			
Bulk supply imports		£m	3			
9 Other direct costs		£m	3			
0 Total direct costs		£m	3			
General and support expenditure		£m	3			
2 Functional expenditure		£m	3			
OPERATING EXPENDITURE						
3 Customer services		£m	3			
4 Scientific services		£m	3			
5 Other business activities		£m	3			
6 Total business activities		£m	3			
7 Rates		£m	3			
8 Doubtful debts		£m	3			
9 Exceptional items		£m	3			
Total opex less third party services		£m	3			
1 Third party services - opex		£m	3			
1a Total PPP Unitary Charges 2 Total operating expenditure		£m £m	3			
			3			
REACTIVE AND PLANNED MAINTEN	,	0				
Reactive and planned maintenance inf		£m	3			
Reactive and planned maintenance no	n-intrastructure	£m	3			
CAPITAL MAINTENANCE						
5 Infrastructure renewals charge (exclud	ing third party services)	£m	3			
6 Current cost depreciation (allocated)		£m	3			
7 Amortisation of deferred credits		£m	3			
8 Amortisation of intangible assets	iotion (non ellegates)	£m	3			
9 Business activities current cost deprec		£m	3			
Capital maintenance excluding third part Third party services - current cost depr		£m £m	3			
Third party services - current cost deprise Third party services - infrastructure rer		£m	3			
3 Total capital maintenance	iewais charge	£m	3			

	COSTING ANALYSIS - WATER SERVICE - (PPP Only)			1	2	3
	DESCRIPTION	UNITS	DP	WATER RESOURCES & TREATMENT	WATER DISTRIBUTION	WATER SERVICE TOTAL
	SERVICE ANALYSIS - WATER					
Α	DIRECT COSTS					
1	Employment costs	£m	3			
2	Power	£m	3			
3	Agencies	£m	3			
4	Hired and contracted services	£m	3			
5	Associated companies	£m	3			
6	Materials and consumables	£m	3			
7	Service charges	£m	3			
8	Bulk supply imports	£m	3			
	Other direct costs		3			
9		£m	-			
10	Total direct costs (payment by Concessionaire to Operating Company)	£m	3			
11	General and support expenditure (NIW Only)	£m	3			
11a	General and Support (PPP operator only)	£m	3			
12	Functional expenditure (NIW and PPP)	£m	3			
В	OPERATING EXPENDITURE					
13	Customer services	£m	3			
14	Scientific services	£m	3			
15	Other business activities	£m	3			
16	Total business activities	£m	3			
17	Rates	£m	3			
18	Doubtful debts	£m	3			
19	Exceptional items	£m	3			
20	Total opex less third party services	£m	3			
21	Third party services - opex	£m	3			
21a	Total PPP Unitary Charges	£m	3			
22	Total operating expenditure	£m	3			
С	REACTIVE AND PLANNED MAINTENANCE (INCLUDING OPEX)					
23	Reactive and planned maintenance infrastructure	£m	3			
24	Reactive and planned maintenance non-infrastructure	£m	3			
D	CAPITAL MAINTENANCE					
25	Infrastructure renewals charge (excluding third party services)	£m	3			
26	Current cost depreciation (allocated)	£m	3			
27	Amortisation of deferred credits	£m	3			
28	Amortisation of intangible assets	£m	3			
29	Business activities current cost depreciation (non-allocated)	£m	3			
30	Capital maintenance excluding third party services	£m	3			
31	Third party services - current cost depreciation	£m	3			
32	· · · · · · · · · · · · · · · · · · ·		3			
33	Third party services - infrastructure renewals charge	£m				
33	Total capital maintenance	£m	3			

ANNUAL INFORMATION RETURN - TABLE 21 REGULATORY ACCOUNTS (CURRENT COST ACCOUNTING)
ACTIVITY COSTING ANALYSIS - WATER SERVICE - (TOTAL)

	COSTING ANALYSIS - WATER SERVICE - (TOTAL)			1	2	3
				WATER		
	DESCRIPTION	UNITS	DP	RESOURCES & TREATMENT	WATER DISTRIBUTION	WATER SERVICE TOTAL
	SERVICE ANALYSIS - WATER					
Α	DIRECT COSTS					
1	Employment costs	£m	3			
2	Power	£m	3			
3	Agencies	£m	3			
4	Hired and contracted services	£m	3			
5	Associated companies	£m	3			
6	Materials and consumables	£m	3			
7	Service charges	£m	3			
8	Bulk supply imports	£m	3			
9	Other direct costs	£m	3			
10	Total direct costs	£m	3			
11	General and support expenditure	£m	3			
11a	General and Support (PPP operator only)	£m	3			
12	Functional expenditure	£m	3			
	ODED ATIMO EVENINITUE					
В	OPERATING EXPENDITURE					
13	Customer services	£m	3			
14	Scientific services	£m	3			
15	Other business activities	£m	3			
16	Total business activities	£m	3			
17	Rates	£m	3			
18 19	Doubtful debts  Exceptional items	£m £m	3			
20	Total opex less third party services	£m	3			
21	Third party services - opex	£m	3			
<u>21</u> 21a	Total PPP Unitary Charges	£m	3			
21a 22	Total operating expenditure	£m	3			
	Total operating expenditure	2111				
С	REACTIVE AND PLANNED MAINTENANCE (INCLUDING OPEX)					
23	Reactive and planned maintenance infrastructure	£m	3			
24	Reactive and planned maintenance non-infrastructure	£m	3			
D	CAPITAL MAINTENANCE					
25	Infrastructure renewals charge (excluding third party services)	£m	3			
26	Current cost depreciation (allocated)	£m	3			
27	Amortisation of deferred credits	£m	3			
28	Amortisation of intangible assets	£m	3			
29	Business activities current cost depreciation (non-allocated)	£m	3			
30	Capital maintenance excluding third party services	£m	3			
31	Third party services - current cost depreciation	£m	3			
32	Third party services - current cost depreciation  Third party services - infrastructure renewals charge	£m	3			
33	Total capital maintenance	£m	3			
34	Total operating costs	£m	3			

NORTHERN IRELAND WATER LIMITED						NORTHERN IRELAND WATER LIMITED						NORTHERN IRELAND WATER LIMITED					
ANNUAL INFORMATION RETURN - TABLE 22 REGULATORY ACCEPTATION OF ANALYSIS - SEWERAGE SERVICE (NIW Only		NT COST ACCOUNTI	NG)	3	4	ANNUAL INFORMATION RETURN - TABLE 22 REGULA ACTIVITY COSTING ANALYSIS - SEWERAGE SERVICE		NT COST ACCOUN	ITING)	3	4	ANNUAL INFORMATION RETURN - TABLE 22 REGULATOR ACTIVITY COSTING ANALYSIS - SEWERAGE SERVICE (Tot		T COST ACCOUN	NTING)	1 - 3	
DESCRIPTION	UNITS DP	SEWERAGE	SEWAGE TREATMENT	SLUDGE TREATMENT &	SEWERAGE SERVICE TOTAL	DESCRIPTION	UNITS DP	SEWERAGE	SEWAGE TREATMENT	SLUDGE TREATMENT &	SEWERAGE SERVICE	DESCRIPTION	UNITS DP	SEWERAGE	SEWAGE TREATMENT	SLUDGE TREATMENT &	SEWERAG
SERVICE ANALYSIS - SEWERAGE						SERVICE ANALYSIS - SEWERAGE						SERVICE ANALYSIS - SEWERAGE					
A DIRECT COSTS						A DIRECT COSTS						A DIRECT COSTS					
1 Employment costs	£m 3					1 Employment costs	£m 3					1 Employment costs	£m 3				<b>A</b>
2 Power	£m 3					2 Power	£m 3					2 Power	£m 3				
3 Agencies	£m 3 £m 3 £m 3					3 Agencies	£m 3					3 Agencies	£m 3 £m 3 £m 3 £m 3				4
4 Hired and contracted services	£m 3					4 Hired and contracted services	£m 3					4 Hired and contracted services	£m 3				A
5 Associated companies	£m 3					5 Associated companies	£m 3					5 Associated companies	£m 3				
6 Materials and consumables	£m 3					6 Materials and consumables	£m 3					6 Materials and consumables	£m 3				
7 Service charges	£m 3					7 Service charges	£m 3					7 Service charges	£m 3				
8 Other direct costs	£m 3					8 Other direct costs	£m 3					8 Other direct costs	£m 3				
9 Total direct costs	£m 3					9 Total direct costs (payment by Concessionaire to Ope	erating Company £m 3					9 Total direct costs	£m 3 £m 3 £m 3 £m 3				
10 General and support expenditure	£m 3					10 General and support expenditure (NIW Only)	£m 3					10 General and support expenditure	£m 3				
						10a General and Support (PPP operator only)	£m 3					10a General and Support (PPP operator only)	£m 3				
11 Functional expenditure	£m 3					11 Functional expenditure (NIW and PPP)	£m 3					11 Functional expenditure	£m 3				
B OPERATING EXPENDITURE						B OPERATING EXPENDITURE						B OPERATING EXPENDITURE					
12 Customer services	fm 3					12 Customer services	fm 3					12 Customer services	£m 3				
13 Scientific services	£m 3					13 Scientific services	£m 3 £m 3 £m 3					13 Scientific services	£m 3				
14 Other business activities	£m 3					14 Other business activities	£m 3					14 Other business activities	£m 3				
15 Total business activities	£m 3 £m 3 £m 3 £m 3					15 Total business activities	£m 3	7				15 Total business activities	£m 3 £m 3 £m 3 £m 3 £m 3				
16 Rates	£m 3					16 Rates	£m 3	1				16 Rates	£m 3				
17 Doubtful debts	fm 3					17 Doubtful debts	£m 3	1				17 Doubtful debts	fm 3				
18 Exceptional items	£m 3 £m 3 £m 3 £m 3					18 Exceptional items	£m 3 £m 3 £m 3 £m 3					18 Exceptional items	£m 3 £m 3 £m 3 £m 3				
19 Total opex less third party services	£m 3					19 Total opex less third party services	£m 3					19 Total opex less third party services	£m 3				
20 Third party services - opex	£m 3					20 Third party services - opex	£m 3					20 Third party services - opex	£m 3				
20a Total PPP Unitary Charges	£m 3					20a Total PPP Unitary Charges	£m 3	7				20a Total PPP Unitary Charges	£m 3				
21 Total operating expenditure	£m 3					21 Total operating expenditure	£m 3	]				21 Total operating expenditure	£m 3				
C REACTIVE AND PLANNED MAINTENANCE (INCLUDING OPE	K)					C REACTIVE AND PLANNED MAINTENANCE (INCLUI	DING OPEX)					C REACTIVE AND PLANNED MAINTENANCE (INCLUDING	OPEX)				
22 Reactive and planned maintenance infrastructure						22 Reactive and planned maintenance infrastructure	£m 3					22 Reactive and planned maintenance infrastructure	£m 3				
23 Reactive and planned maintenance non-infrastructure	£m 3 £m 3					23 Reactive and planned maintenance non-infrastructure	£m 3					23 Reactive and planned maintenance non-infrastructure	£m 3 £m 3				
D CAPITAL MAINTENANCE						D CAPITAL MAINTENANCE						D CAPITAL MAINTENANCE					
24 Infrastructure renewals charge (excluding third party services)	£m 3					24 Infrastructure renewals charge (excluding third party s	services) fm 3		1			24 Infrastructure renewals charge (excluding third party service	es) £m 3				
25 Current cost depreciation (allocated)	£m 3					25 Current cost depreciation (allocated)	gervices)         £m         3           £m         3					25 Current cost depreciation (allocated)	fm 3				
26 Amortisation of deferred credits	£m 3 £m 3					26 Amortisation of deferred credits	£m 3					26 Amortisation of deferred credits	£m 3				
27 Amortisation of intangible assets	£m 3					27 Amortisation of intangible assets	£m   3	1				27 Amortisation of intangible assets	£m 3				
28 Business activities current cost depreciation (non-allocated)	£m 3 £m 3 £m 3 £m 3 £m 3 £m 3 £m 3 £m 3					28 Business activities current cost depreciation (non-allo	catad) £m 3	1				28 Business activities current cost depreciation (non-allocated					
29 Capital maintenance excluding third party services	£m 3					29 Capital maintenance excluding third party services	£m 3 £m 3 £m 3 £m 3 £m 3 £m 3	1				29 Capital maintenance excluding third party services	fm 3				
30 Third party services - current cost depreciation	£m 3					30 Third party services - current cost depreciation	£m 3	1				30 Third party services - current cost depreciation	£m 3 £m 3 £m 3 £m 3				
31 Third party services - infrastructure renewals charge	£m 3					31 Third party services - infrastructure renewals charge	£m 3	1				31 Third party services - infrastructure renewals charge	£m 3				
32 Total capital maintenance	£m 3					32 Total capital maintenance	£m 3	1				32 Total capital maintenance	£m 3				
33 Total operating costs	fm 3					33 Total operating costs	£m 3	1				33 Total operating costs	fm 3				

# ANNUAL INFORMATION RETURN - TABLE 23 REGULATORY ACCOUNTS ANALYSIS OF TURNOVER AND OPERATING INCOME

	E1313 OF TORMOVER AND OF ERATING INCOME			1	2	3	4	5	6	
				2007-08			2008-09			
	DESCRIPTION	UNITS	DP	WATER	SEWERAGE	APPOINTED	WATER	SEWERAGE	APPOINTED	
				SERVICES	SERVICES	BUSINESS	SERVICES	SERVICES	BUSINESS	CG
		i								
Α	TURNOVER									
1	Unmeasured - household	£m	3							
2	Unmeasured - non- household	£m	3							
3	Unmeasured	£m	3							
4	Measured - household	£m	3							
5	Measured - non- household	£m	3							
6	Measured	£m	3							
7	Trade effluent	£m	3							
8	Large user and special agreement	£m	3							
9	Revenue grants	£m	3							
10	Non potable water large user and special agreements	£m	3							
11	Rechargeable works	£m	3							
12	Bulk supplies/inter company payments	£m	3							
13	Other appointed business (third party)	£m	3							
14	Third party services (excluding non-potable water)	£m	3							
15	Other sources (excluding large users, third parties and special agreements	£m	3							
16	Total turnover	£m	3							
		1								
В	OPERATING INCOME							•		
17	Current cost profit or loss on sale of fixed assets	£m	3							
18	Exceptional items	£m	3							$\blacksquare$
19	Other operating income	£m	3							
20	Total operating income	£m	3							
С	WORKING CAPITAL ADJUSTMENT									
21		£m								
21	Working capital adjustment	۲III	3							1

#### **NORTHERN IRELAND WATER LIMITED** ANNUAL INFORMATION RETURN - TABLE 24 REGULATORY ACCOUNTS (CURRENT COST) **BALANCE SHEET AS AT 31 MARCH 2009 DESCRIPTION** UNITS DP 2007-08 2008-09 A FIXED ASSETS Tangible assets £m 3 Third party contributions £m 3 B OTHER OPERATING ASSETS AND LIABILITIES £m 3 Working capital 3 Cash 4 £m 3 5 Short term deposits £m 3 £m 6 Overdrafts 3 7 Infrastructure renewals prepayment/(accrual) £m 3 8 Net operating assets 3 £m C NON-OPERATING ASSETS AND LIABILITIES 9 Borrowings £m 3 3 10 Non-trade debtors £m 11 Non-trade creditors due within one year 3 £m 12 Investment - loan to group company £m 3 £m 13 Investment - other 3 14 Corporation tax payable £m 3 15 Ordinary share dividends payable £m 3 16 Preference share dividends payable £m 3 D | CREDITORS: AMOUNTS FALLING DUE AFTER MORE THAN ONE YEAR 17 Borrowings £m 3 18 Other creditors 3 £m **E PROVISION FOR LIABILITIES AND CHARGES** 19 Deferred tax provision 3 20 Post employment asset / (liabilities) 3 21 Other provisions £m 3 F PREFERENCE SHARE CAPITAL 22 Preference share capital £m 3 23 Net assets employed 3 £m **G** CAPITAL AND RESERVES 24 Called up share capital 3 £m 25 | Share premium £m 3 26 Profit and loss account £m 3 27 Current cost reserve at 31 March £m 3 £m 28 Other reserves 3 29 Total capital and reserves 3 £m

ANNUAL INFORMATION RETURN - TABLE 25 REGULATORY ACCOUNTS (CURRENT COST ACCOUNTING)

ANALYSIS OF FIXED ASSETS BY ASSET TYPE (incl. PPP)											
			1	2	3	4	5	6	7	8	9
DESCRIPTION				WATER SERVICE			SEWERAGE SERVICE				
		DP	INFRASTRUCTURE ASSETS	OPERATIONAL ASSETS	OTHER TANGIBLE ASSETS	SUBTOTAL	INFRASTRUCTURE ASSETS	OPERATIONAL ASSETS	OTHER TANGIBLE ASSETS	SUBTOTAL	TOTAL
A GROSS REPLACEMENT COST											
Gross replacement cost at 1 April	£m	3									
2 AMP adjustment	£m	3									
3 RPI adjustment	£m	3									
4 Disposals	£m	3									
5 Additions	£m	3									
6 Gross replacement cost at 31 March	£m	3									
B DEPRECIATION	_										
7 Depreciation at 1 April	£m	3	1								
8 AMP adjustment	£m	3									
9 AMP adjustment - gross MEA revaluation	£m	3									
10 AMP adjmt - amendment to remaining useful econ. lives	£m	3									
11 RPI adjustment	£m	3									
12 Disposals	£m	3									
13 Charge for year	£m	3									
14 Depreciation at 31 March	£m	3									
15 Net book amount at 31 March	£m	3									
16 Net book amount at 1 April	£m	3									

## ANNUAL INFORMATION RETURN - TABLE 26 REGULATORY ACCOUNTS WORKING CAPITAL

				1	2
	DESCRIPTION	UNITS	DP	2007-08	2008-09
1	Stocks	£m	3		
2	Trade debtors - measured household	£m	3		
3	Trade debtors - unmeasured household	£m	3		
4	Trade debtors - measured non household	£m	3		
5	Trade debtors - unmeasured non household	£m	3		
6	Other trade debtors	£m	3		
7	Measured income accrual	£m	3		
8	Prepayments and other debtors	£m	3		
9	Trade creditors	£m	3		
10	Deferred income - customer advance receipts	£m	3		
11	Short term capital creditors	£m	3		
12	Accruals and other creditors	£m	3		
13	Total working capital	£m	3		

#### NORTHERN IRELAND WATER LIMITED ANNUAL INFORMATION RETURN - TABLE 27 REGULATORY ACCOUNTS **MOVEMENT ON CURRENT COST RESERVE** 2 DESCRIPTION UNITS DP 2008-09 2007-08 3 1 Current cost reserve at 1 April £m 3 2 AMP adjustment £m A RPI ADJUSTMENTS 3 Fixed assets £m 3 4 Working capital adjustment 3 £m 5 Financing adjustment 3 £m 6 Grants and third party contributions 3 £m 3 Current cost reserve at 31 March £m

#### **NORTHERN IRELAND WATER LIMITED** ANNUAL INFORMATION RETURN - TABLE 28 REGULATORY ACCOUNTS **CASH FLOW STATEMENT FOR YEAR ENDING 31 MARCH** 2 UNITS DP **DESCRIPTION** 2007-08 2008-09 1 Net cashflow from operating activities £m 3 A RETURN ON INVESTMENTS & SERVICING OF FINANCE 2 Interest received £m 3 3 Interest paid 3 £m 4 Interest in finance lease rentals 3 £m 5 Non-equity dividends paid £m 3 6 Net cashflow from returns on investments & servicing of finance £m 3 B TAXATION 7 Taxation (paid)/received £m 3 C CAPITAL EXPENDITURE AND FINANCIAL INVESTMENT 8 Gross cost of purchase of fixed assets £m 3 3 9 Receipts of grants and contributions £m 10 Infrastructure renewals expenditure £m 3 11 Disposal of fixed assets 3 £m 12 Movements on long term loans to group companies £m 3 3 13 Net cashflow from investing activities £m D ACQUISITIONS AND DISPOSALS 14 Acquisitions and disposals £m 3 **E EQUITY DIVIDENDS** 15 Equity dividends paid £m 3 F MANAGEMENT OF LIQUID RESOURCES 16 Net cashflow from management of liquid resources 3 £m 17 Net cashflow before financing £m 3 G FINANCING 18 Capital in finance lease rentals £m 3 19 New bank loans taken out 3 £m 20 Repayment of bank loans £m 3 21 Proceeds from share issues 3 £m 22 Net cash inflow from financing £m 3 23 Increase/(decrease) in cash in the year £m Ω

# ANNUAL INFORMATION RETURN - TABLE 29 REGULATORY ACCOUNTS (CURRENT COST ACCOUNTING) RECONCILIATION OF OPERATING PROFIT TO NET CASH FLOW FROM OPERATING ACTIVITIES

				1	2
	DESCRIPTION	UNITS	DP	2007-08	2008-09
1	Current cost operating profit	£m	3		
2	Working capital adjustment	£m	3		
3	Movement in working capital	£m	3		
4	Receipts from other income	£m	3		
5	Depreciation	£m	3		
6	Current cost profit on sale of fixed assets	£m	3		
7	Infrastructure renewals charge	£m	3		
8	Other non-cash profit and loss items	£m	3		
9	Net cash flow from operating activities	£m	3		

## **NORTHERN IRELAND WATER LIMITED COMMERCIAL IN CONFIDENCE** ANNUAL INFORMATION RETURN - TABLE 30 REGULATORY ACCOUNTS TRANSACTIONS WITH ASSOCIATED COMPANIES: CAPEX 3 4 5 **PERCENTAGE OF ASSOCIATE** DESCRIPTION NR £000 TOTAL A COMPETITIVE LETTING 98 99 TOTAL FOR COMPETITIVE LETTING OTHER MARKET TESTING 100 198 199 TOTAL FOR OTHER MARKET TESTING NO MARKET 200 298 299 TOTAL FOR NO MARKET 300 TOTAL

## **NORTHERN IRELAND WATER LIMITED COMMERCIAL IN CONFIDENCE** ANNUAL INFORMATION RETURN - TABLE 31 REGULATORY ACCOUNTS TRANSACTIONS WITH ASSOCIATED COMPANIES: PROFIT AND LOSS CHARGES 4 5 DESCRIPTION PERCENTAGE OF TOTAL NR ASSOCIATE £000 A | COMPETITIVE LETTING 1 98 99 TOTAL FOR COMPETITIVE LETTING B OTHER MARKET TESTING 100 199 TOTAL FOR OTHER MARKET TESTING C NO MARKET 200 299 TOTAL FOR NO MARKET 300 TOTAL

NORTHERN IRELAND WATER LIMITED					NORTHERN IRELAND WATER LIMITED								NORTHERN IRELAND WATER LIMITED						
ANNUAL INFORMATION RETURN - TABLE 32 FINANCIAL MEASU	IIRES				ANNUAL INFORMATION RETURN - TABLE 32 FI	NANCIA MEASURES	\$						ANNUAL INFORMATION RETURN - TABLE 32 FINAL	MCIAL MEASURE	FS.				,
ANALYSIS OF FIXED ASSET ADDITIONS AND ASSET MAINTENANC	CE BY ASSET TYPE (CURRENT	COST ACCOUNTING) (NIW Only)			ANALYSIS OF FIXED ASSET ADDITIONS AND ASS			NT COST ACCOUNTING) (PPP Only)					ANALYSIS OF FIXED ASSET ADDITIONS AND ASSET			NT COST ACCOUNTING) (Total)			,
	1	2 3	4 5	6 7	1	Γ	1	2 3	4	5	6	7			1	2 3	4	5	6 7
		WATER SERVICE	SEWERAGE SERVICE					WATER SERVICE		SEWERAGE SERVICE						WATER SERVICE		SEWERAGE SERVICE	,
DESCRIPTION UNITS DE	OP INFRASTRUCTURE ASSETS	NON-INFRASTRUCTURE SUBTOTAL ASSETS	INFRASTRUCTURE NON-INFRASTRUCTURE ASSETS	TURE SUBTOTAL TOTAL	DESCRIPTION	UNITS DP	INFRASTRUCTURE ASSETS	NON-INFRASTRUCTURE SUBTOTAL ASSETS	INFRASTRUCTURE ASSETS	NON-INFRASTRUCTURE ASSETS	SUBTOTAL	TOTAL	DESCRIPTION	UNITS DP	INFRASTRUCTURE ASSETS	NON-INFRASTRUCTURE SUBTOTAL ASSETS	INFRASTRUCTURE ASSETS		SUBTOTAL
A ADDITIONS -NEW ASSETS (ENHANCEMENT)					A ADDITIONS -NEW ASSETS (ENHANCEMENT	)							A ADDITIONS -NEW ASSETS (ENHANCEMENT)						
1 1 Water resource facilities £m 3	3				A ADDITIONS -NEW ASSETS (ENHANCEMENT  1 Water resource facilities	£m 3							Water resource facilities	£m 3					,
2 Water treatment works £m 3 3 Water distribution mains £m 3	3				2 Water treatment works	£m 3							2 Water treatment works	£m 3					,
3 Water distribution mains £m 3	3				3 Water distribution mains	£m 3							3 Water distribution mains	£m 3					,
4 Service reservoirs and water towers £m 3 5 Pumping stations £m 3	3				4 Service reservoirs and water towers	£m 3							4 Service reservoirs and water towers	£m 3					,
5 Pumping stations £m 3	3				5 Pumping stations	£m 3							5 Pumping stations	£m 3					,
6 Water management and general £m 3 7 Sewerage £m 3	3				6 Water management and general	£m 3							6 Water management and general	£m 3					
7 Sewerage £m 3	3				III / Sewerage	£m 3							7 Sewerage	£m 3					<u> </u>
8 Sea outfalls and headworks £m 3					8 Sea outfalls and headworks	£m 3							8 Sea outfalls and headworks	£m 3					<u> </u>
9 Sewage treatment works £m 3	3				9 Sewage treatment works	£m 3 £m 3							9 Sewage treatment works	£m 3					
10Sludge treatment works£m311Sludge disposal£m3	3				10 Sludge treatment works	£m 3							10 Sludge treatment works	£m 3					,
11 Sludge disposal £m 3	3				11 Sludge disposal	1 £m   3							11 Sludge disposal	£m 3					
12 In-line pumping stations £m 3					12 In-line pumping stations	£m 3							12 In-line pumping stations	£m 3					
13 Terminal pumping stations £m   3	3 <b>I</b>				13 Terminal pumping stations	£m   3							13 Terminal pumping stations	£m 3					
14 Sewerage management and general £m 3					14 Sewerage management and general	£m 3							14 Sewerage management and general	£m 3		<u> </u>			<u> </u>
15 Total infrastructure additions (Enhancement) £m 3	3				15 Total infrastructure additions (Enhancement)	£m 3							15 Total infrastructure additions (Enhancement)	£m 3					
16 Total non-infrastructure additions (Enhancement) £m 3	3				16 Total non-infrastructure additions (Enhanceme								16 Total non-infrastructure additions (Enhancement)	£m 3					
17 Total additions (Enhancement) £m 3	3				17 Total additions (Enhancement)	£m 3							17 Total additions (Enhancement)	£m 3					
D D 405 OFFINION PROVIDING					D. D. LOS OSDIVIOS DD OVIGION								D. D. AGE GERVIGE PROVIGION						,
B BASE SERVICE PROVISION  18 Water resource facilities £m 3	2				B BASE SERVICE PROVISION	Cm   2			7		_		B BASE SERVICE PROVISION	£m 3					'
	3				18 Water resource facilities	£m 3 £m 3					-		18 Water resource facilities	£m 3					
	3				<ul><li>19 Water treatment works</li><li>20 Water distribution mains</li></ul>	£m 3					-		19 Water treatment works	£m 3					<u> </u>
	3				20 Water distribution mains	£m 3							20 Water distribution mains	£m 3					
	<del></del>				21 Service reservoirs and water towers	£m 3							21 Service reservoirs and water towers	£m 3					
					22 Pumping stations	£m 3					-		22 Pumping stations	£III 3					
23 Water management and general £m 3 24 Sewerage £m 3					23 Water management and general 24 Sewerage	£m 3			<b>-</b>				23 Water management and general 24 Sewerage	£III 3					
25 Sea outfalls and headworks 5m 3					25 Sea outfalls and headworks	~ 0							21 25.16.495	£III 3					
25 Sea outfalls and headworks £m 3 26 Sewage treatment works £m 3	$\frac{3}{2}$				26 Sewage treatment works	£m 3 £m 3 £m 3 £m 3							<ul><li>25 Sea outfalls and headworks</li><li>26 Sewage treatment works</li></ul>	£III 3					
1 1						Lm 3			-					£m 3					
27Sludge treatment works£m328Sludge disposal£m3					27 Sludge treatment works	tm 3							27 Sludge treatment works 28 Sludge disposal	£III 3					
	3				28 Sludge disposal	£m 3								£m 3					
					29 In-line pumping stations	£III 3			<b> </b>				29 In-line pumping stations	£III 3					
30 Terminal pumping stations £m 3	3				30 Terminal pumping stations 31 Sewerage management and general	tm 3							30 Terminal pumping stations 31 Sewerage management and general	tm 3					
31 Sewerage management and general £m 3 32 Total infrastructure renewals (Base) £m 3	3				<ul><li>31 Sewerage management and general</li><li>32 Total infrastructure renewals (Base)</li></ul>	£m 3							<ul><li>31 Sewerage management and general</li><li>32 Total infrastructure renewals (Base)</li></ul>	£III 3					
33 Total non-infrastructure expenditure (Base) £m 3	3				, ,	£m 3							33 Total non-infrastructure expenditure (Base)	£III 3					
( )					33 Total non-infrastructure expenditure (Base)	LIII 3							. , , ,	£III 3					
34 Total expenditure (Base service provision) £m 3	<u>ی</u> ا				34 Total expenditure (Base service provision)	LIII 3							34 Total expenditure (Base service provision)	LIII 3					
					<b>┛</b>								I .						

			1	2	3	4		5	6	7	8		9	10	11	12
					WATER SERVICE			_		SEWERAGE SERVI				Total		
DESCRIPTION	UNITS	DP	2006-07	2007-08	Per SBP 2008-09	Actual 08-09	CG	2006-07	2007-08	Per SBP 2008-09	Actual 08-09	CG	2006-07	2007-08	Per SBP 2008-09	Actual 0
DEPRECIATION CHARGE FOR THE YEAR																
CCD on enhancement assets	£m	3														
CCD on MNI assets	£m	3														
Total depreciation charge for the year	£m	3														
INFRASTRUCTURE RENEWALS CHARGES,																
·   ·																
IFXPENDITURE AND PROVISION																
FXPENDITURE AND PROVISION   Infrastructure renewals expenditure	£m	3														
Infrastructure renewals expenditure Infrastructure renewals charges	£m £m	3														

NUAL INFORMATION RETURN - TABLE 33	FINANC	IAL ME	ASURES (CI	JRRENT CO	ST ACCOUNTING	)										
PRECIATION CHARGE BY ASSET TYPE (PPI						,	_									
			1	2	3	4		5	6	7	8		9	10	11	12
					WATER SERVICE				S	SEWERAGE SERVIC	E				TOTAL	
DESCRIPTION	UNITS	DP	2006-07	2007-08	Per SBP 2008-09	Actual 08-09	CG	2006-07	2007-08	Per SBP 2008-09	Actual 08-09	CG	2006-07	2007-08	Per SBP 2008-09	Actual
																A 7
	_														•	
DEPRECIATION CHARGE FOR THE YEAR																
CCD on enhancement assets	£m	3														
CCD on MNI assets	£m	3														
Total depreciation charge for the year	£m	3														
•															•	
INFRASTRUCTURE RENEWALS																
CHARGES, EXPENDITURE AND																
Infrastructure renewals expenditure	£m	3														
Infrastructure renewals charges	£m	3														
Infrastructure renewals prepayment/ (accrual		3														

NORTHERN IRELAND WATER LIMITED																
ANNUAL INFORMATION RETURN - TAB DEPRECIATION CHARGE BY ASSET TY			CIAL MEASUF	RES (CURREN	NT COST AC	COUNTING)										
	- (	,	1	2	3	4		5	6	7	8		9	10	11	12
					WATER SER	RVICE			SE	WERAGE SE	RVICE			Total		
DESCRIPTION	UNITS	DP	2006-07	2007-08	Per SBP	Actual 08-	CG	2006-07	2007-08	Per SBP	Actual 08-	CG	2006-07	2007-08	Per SBP	Actual 08-
A DEPRECIATION CHARGE FOR THE	YEAR															
1 CCD on enhancement assets	£m	3														
2 CCD on MNI assets	£m	3														
3 Total depreciation charge for the year	£m	3														
	_															
B INFRASTRUCTURE RENEWALS																
CHARGES.	0	0					1					_				
4 Infrastructure renewals expenditure	£m	3														
5 Infrastructure renewals charges	£m	3														
6 Infrastructure renewals prepayment/ (	(a £m	3														

DESCRIPTION			1 1	2	3		4	5	6	- 1
DESCRIPTION				WATER SERVI				EWERAGE SER		
	UNITS	DP	2006-07	2007-08	REPORT YEAR 2008-09	CG	2006-07	2007-08	REPORT YEAR 2008-09	(
ACCOUNTING FIXED ASSET ADDITIONS										
NON-INFRASTRUCTURE ASSET ADDITIONS (ENHANCEMENT) BY ASSET LIFE	<u>'</u>									
Very Short	£m	3								
Short	£m	3								
Medium	£m	3								
Medium long	£m	3								
Long	£m	3								
Land	£m	3								
Land Disposals	£m	3								
Total	£m	3								
NON-INFRASTRUCTURE ASSET ADDITIONS (BASE SERVICE) BY ASSET LIFE										
Very Short	£m	3								
Short	£m	3								
Medium	£m	3								
Medium long	£m	3								
Long	£m	3								
Total	£m	3								
NON INFO ACTURE ADDITIONS AVED AGE LIFE OVE ADDI										
NON-INFRASTRUCTURE ADDITIONS AVERAGE LIFE (YEARS)										_
Very Short	years	0								4
Short	years	0								4
Medium  Medium long	years years	0								4

	RMATION RETURN - TABLE 34 FINANCIAL MEASURES (CURRENT COST NON-INFRASTRUCTURE FIXED ASSET ADDITIONS BY LIFE CATEGORIES		0,							
				1	2	3	]	4	5	6
					WATER SER	VICE			SEWERAGE SE	RVICE
	DESCRIPTION	UNITS	DP	2006-07	2007-08	REPORT YEAR	CG	2006-07	2007-08	REPORT YEAR
	ACCOUNTING FIXED ASSET ADDITIONS	1	•		•	•				<u> </u>
Α	NON-INFRASTRUCTURE ASSET ADDITIONS (ENHANCEMENT) BY ASSET LIFE									
1	Very Short	£m	3							
2	Short	£m	3							
3	Medium	£m	3							
4	Medium long	£m	3							
5	Long	£m	3							
6	Land	£m	3							
7	Land Disposals	£m	3							
8	Total	£m	3							
В	NON-INFRASTRUCTURE ASSET ADDITIONS (BASE SERVICE) BY ASSET LIFE									
9	Very Short	£m	3							
10	Short	£m	3							
11	Medium	£m	3							
12	Medium long	£m	3							
13	Long	£m	3							
14	Total	£m	3							
С	NON-INFRASTRUCTURE ADDITIONS AVERAGE LIFE (YEARS)									
15	Very Short	years	0							
16	Short	years	0							
17	Medium	years	0							
18 19	Medium long	years	0							

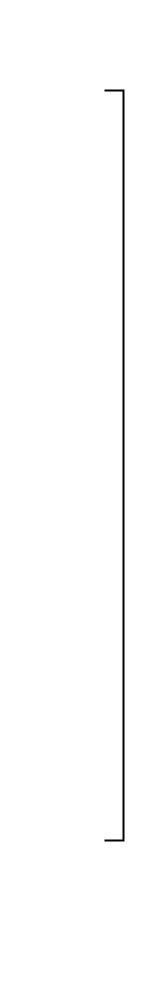
### NORTHERN IRELAND WATER LIMITED ANNUAL INFORMATION RETURN - TABLE 35 FINANCIAL MEASURES WATER SERVICE - EXPENDITURE BY PURPOSE (incl. PPP) REPORTING UNITS DP DESCRIPTION SBP YEAR -1 YEAR 2006-07 CG 2007-08 CG 2008-09 CG A BASE SERVICE PROVISION 1 Base operating expenditure £m 3 £m 3 2 Infrastructure renewals expenditure (net) 3 MNI - gross of grants and contributions £m 3 £m 3 4 MNI - grants and contributions 5 MNI - net of grants and contributions £m 3 £m 3 6 Infrastructure renewals expenditure (Gross) B QUALITY ENHANCEMENTS 7 Capex: Total quality enhancement programme £m 3 8 Opex: Total quality enhancement programme £m 3 C ENHANCED SERVICE LEVELS 9 Capital expenditure - customer service £m 3 10 Additional operating expenditure - customer service £m 3 D MAINTAINING AND IMPROVING SUPPLY/DEMAND 11 Capital expenditure supply/demand balance £m 3 12 Capex - new development £m 3 13 Capex - growth £m 3 14 Capex - free meter "selective and optants" £m 3 15 Additional operating expenditure supply/demand balance £m 3 £m 3 16 Capital expenditure - security of supply 17 Additional operating expenditure - security of supply £m 3 E NEW OUTPUTS/OBLIGATIONS SINCE THE SBP 18 New outputs/obligations - capex £m 3 19 New outputs/obligations - opex £m 3 GRANTS, CAPITAL CONTRIBUTIONS AND F INFRASTRUCTURE CHARGES RECEIPTS FOR NEW CONNECTIONS 20 Infrastructure charge receipts - new connections £m 3 21 Enhancement requisitions, grants and contributions £m 3 G ADOPTED ASSETS, NILL COST ASSETS 22 Assets adopted or acquired at nil cost £m 3 23 Adopted assets in return for a payment £m 3 H EXPENDITURE TOTALS 24 Total operating expenditure £m 3 25 Infrastructure renewals expenditure (net) £m 3 26 Total asset additions £m 3 27 Total enhancement capital contributions £m 3 28 Total capital expenditure (excl. adopted and nil cost assets) £m 3

## NORTHERN IRELAND WATER LIMITED

# ANNUAL INFORMATION RETURN - TABLE 35A FINANCIAL MEASURES WATER SERVICE - EXPENDITURE BY PURPOSE (incl. PPP)

RPI Inflator (Operating Expenditure) base year to report year prices COPI Inflator (Capital Expenditure) base year to report year prices

			1	2	3	4	5	5
DESCRIPTION	UNITS	DP	SBP PROJECTIONS FOR 2008/09	SBP PROJECTIONS UPLIFTED FOR RPI AND COPI	ACTUAL 2008/09 OUTTURN	DIFFERENCE FROM REVISED SBP FIGURES	% DIFFERE REVISED SE	
	·						DP	2
A BASE SERVICE PROVISION								
1 Base operating expenditure	£m	3						
2 Infrastructure renewals expenditure (net)	£m	3						
MNI (gross of grants and contributions)	£m	3						
MNI grants- grants and contributions	£m	3						
MNI (net of grants and contributions)	£m	3						
B QUALITY ENHANCEMENTS								
Capex - total quality enhancement programme	£m	3						
7 Opex - total quality enhancement programme	£m	3						
CALLANCED SERVICE LEVELS								
ENHANCED SERVICE LEVELS Conital expenditure questioner conitae	Cm	1 2						
Capital expenditure - customer service  Additional operating expenditure - customer service	£m £m	3						
Additional operating expericiture - customer service	£III	3						
MAINTAINING AND IMPROVING SUPPLY/DEMAND BALANCE								
Capital expenditure supply/demand balance	£m	3						
1 Total enhancement capital contributions	£m	3						
2 Capex net of enhancement capital contributions	£m	3						
Additional operating expenditure supply/demand balance	£m	3						
4 Capital expenditure - security of supply	£m	3						
5 Additional operating expenditure - security of supply	£m	3						
EXPENDITURE TOTALS								
6 Total gross capex - gross of grants (ire net) and excluding new outputs	£m	3						
7 Total opex excluding new outputs	£m	3						
8 Total gross capex - gross of grants (ire net) and including new outputs	£m	3						
9 Total opex including new outputs	£m	3						



### NORTHERN IRELAND WATER LIMITED - ANNUAL INFORMATION RETURN **COMMERCIAL IN CONFIDENCE** ANNUAL INFORMATION RETURN - TABLE 35B FINANCIAL MEASURES WATER SERVICE - CAPEX VARIANCE FROM SBP CUMULATIVE **DESCRIPTION** UNITS DP **VARIANCE 2007-10** REPORT YEAR A REALLOCATION OF SBP DETERMINATION 1 Base service provision - infrastructure assets £m 3 2 Base service provision - non-infrastructure assets £m 3 3 Enhanced service levels 3 £m 4 Maintaining supply/demand balance £m 3 5 Quality enhancements £m 3 6 Total 3 £m B OUTPUTS OVER - OR UNDER ACHIEVED 3 7 Base service provision - infrastructure assets £m 3 8 Base service provision - non-infrastructure assets £m 3 9 Enhanced service levels £m 10 Maintaining supply/demand balance 3 £m 11 Quality enhancements 3 £m 12 Total 3 £m C DIFFERENT TIMING OF EXPENDITURE 13 Base service provision - infrastructure assets £m 3 14 Base service provision - non-infrastructure assets £m 3 3 15 Enhanced service levels £m 16 Maintaining supply/demand balance £m 3 17 Quality enhancements £m 3 18 Total 3 £m D EFFICIENCY SAVINGS 19 Base service provision - infrastructure assets 3 £m 20 Base service provision - non-infrastructure assets £m 3 21 Enhanced service levels £m 3 22 Maintaining supply/demand balance £m 3 23 Quality enhancements 3 £m 24 Total 3 £m 25 Total variance £m 3

### NORTHERN IRELAND WATER LIMITED ANNUAL INFORMATION RETURN - TABLE 36 FINANCIAL MEASURES SEWERAGE SERVICE - EXPENDITURE BY PURPOSE (incl. PPP) REPORTING REPORTING **BASE YEAR SBP** DESCRIPTION UNITS DP YEAR -1 YEAR 2006-07 CG 2007-08 CG 2008-09 CG A BASE SERVICE PROVISION 1 Base operating expenditure £m 3 2 Infrastructure renewals expenditure (net) £m 3 3 MNI (gross of grants and contributions) 3 £m 4 MNI - grants and contributions £m 3 5 MNI - net of grants and contributions £m 3 6 Infrastructure renewals expenditure (Gross) £m B QUALITY ENHANCEMENTS 7 Capex - total quality enhancement programme £m 3 8 Opex - total quality enhancement programme £m C ENHANCED SERVICE LEVELS 9 Capital expenditure - customer service £m 10 Additional operating expenditure - customer service £m D IMPROVING SUPPLY/DEMAND BALANCE 11 Capital expenditure supply/demand balance £m 12 Capex - new development £m 13 Capex - growth - sewage 3 £m 14 Capex - growth - sewage treatment 3 £m 15 Additional operating expenditure supply/demand balar 3 £m E NEW OUTPUTS/OBLIGATIONS SINCE THE SBP 16 New outputs/obligations - capex 17 New outputs/obligations - opex GRANTS, CAPITAL CONTRIBUTIONS AND INFRASTRUCTURE CHARGES RECEIPTS FOR NEW CONNECTIONS 18 Infrastructure charge receipts - new connections £m 19 Enhancement requisitions, grants and contributions £m G ADOPTED ASSETS, NIL COST ASSETS 20 Assets adopted or acquired at nil cost £m 3 H EXPENDITURE TOTALS 21 Total operating expenditure £m 3 3 22 Infrastructure renewals expenditure (net) £m 23 Total asset additions £m 3 24 Total enhancement capital contributions £m 3 25 Total capital expenditure (excluding adopted and nil co £m 3

## NORTHERN IRELAND WATER LIMITED

# ANNUAL INFORMATION RETURN - TABLE 36A FINANCIAL MEASURES SEWERAGE SERVICE - EXPENDITURE BY PURPOSE (incl. PPP)

RPI Inflator (Operating Expenditure) base year to report year prices COPI Inflator (Capital Expenditure) base year to report year prices

			1	2	3	4	5
DESCRIPTION	UNITS	DP	SBP PROJECTIONS FOR 2008-09	SBP PROJECTIONS UNPLIFTED FOR COPI AND RPI FOR 2008-09	ACTUAL 2008-09 OUTTURN	DIFFERENCE FROM REVISED SBP FIGURES	% DIFFERENCE FROM REVISED SBP FIGURES
						DP	2
BASE SERVICE PROVISION							
Base operating expenditure	£m	3					
Infrastructure renewals expenditure (net)	£m	3					
MNI (gross of grants and contributions)	£m	3					
MNI - grants and contributions	£m	3					
MNI (net of grants and contributions)	£m	3					
OHALITY ENHANCEMENTS							
QUALITY ENHANCEMENTS	£m						
Capex: Total quality enhancement programme  Opex: Total quality enhancement programme	£m	3					
Opex. Total quality enhancement programme	LIII	<u> </u>					
ENHANCED SERVICE LEVELS							
Capital expenditure	£m	3					
Additional operating expenditure - customer service	£m	3					
MAINTAINING SUPPLY/DEMAND BALANCE							
Capital expenditure supply/demand balance	£m	3					
Total enhancement capital contributions	£m	3					
2 Capex net of enhancement capital contributions	£m	3					
Additional operating expenditure supply/demand balance	£m	3					
EXPENDITURE TOTALS							
Total gross capex - gross of grants (ire net) and excluding new outputs	£m	3					
Total opex (excluding new outputs)	£m	3					
Total gross capex - gross of grants (ire net) and including new outputs	£m	3					
Total opex including new outputs	£m	3					

### NORTHERN IRELAND WATER LIMITED

### **COMMERCIAL IN CONFIDENCE**

ANNUAL INFORMATION RETURN - TABLE 36B FINANCIAL MEASURES

				1
	DESCRIPTION	UNITS	DP	CUMULATIVE VARIANCE 2007-10 REPORT YEAR PRICES
Α	REALLOCATION OF FINAL DETERMINATION			
1	Base service provision - infrastructure assets	£m	3	
2	Base service provision - non-infrastructure assets	£m	3	
3	Enhanced service levels	£m	3	
4	Maintaining supply/demand balance	£m	3	
5	Quality enhancements	£m	3	
6	Total	£m	3	
В	OUTPUTS OVER - OR UNDER ACHIEVED			
	Base service provision - infrastructure assets	£m	3	
	Base service provision - non-infrastructure assets	£m	3	
9	Enhanced service levels	£m	3	
	Maintaining supply/demand balance	£m	3	
	Quality enhancements	£m	3	
12	Total	£m	3	
С	DIFFERENT TIMING OF EXPENDITURE			
	Base service provision - infrastructure assets	£m	3	
	Base service provision - non-infrastructure assets	£m	3	
	Enhanced service levels	£m	3	
	Maintaining supply/demand balance	£m	3	
	Quality enhancements	£m	3	
18	Total	£m	3	
<u> </u>	EFFICIENCY SAVINGS			
		Cm	2	
	Base service provision - infrastructure assets	£m £m	3	
	Base service provision - non-infrastructure assets Enhanced service levels		3	
		£m	-	
	Maintaining supply/demand balance	£m	3	
	Quality enhancements	£m	3	
24	Total	£m	3	
2E	Total variance	£m	3	

### **NORTHERN IRELAND WATER LIMITED** ANNUAL INFORMATION RETURN - TABLE 37 FINANCIAL MEASURES WATER COMPLIANCE - EXPENDITURE REPORT REPORTING BASE REPORTING **DESCRIPTION** UNITS DP YEAR SBP YEAR -1 YEAR 2006-07 CG 2007-08 CG 2008-09 CG A OBLIGATIONS PRIOR TO THE SBP 1 Capex: Completion of programme of work funded prior to the £m 2 Opex: Completion of programme of work funded prior to the \$ £m **B WATER TREATMENT** 3 Capex: Nitrates £m 3 4 Capex: Pesticides 3 £m 5 Capex: Cryptosporidium 3 £m 6 Capex: Lead water conditioning 3 £m 7 Capex : Other parameters 3 £m 3 8 Opex: Water treatment £m C WATER DISTRIBUTION 9 Capex: Total S19 distribution expenditure 3 £m 10 Capex: Distribution expenditure allocated to quality 3 £m 11 Capex: Lead communication pipes 3 £m £m 3 12 Opex: Quality distribution D SECURITY RELATED MEASURES 13 Capex: Security-related £m 14 Opex: Security-related £m E ENVIRONMENTAL PROGRAMME 15 Capex: Investigations £m 3 16 Capex: Options appraisals/implementations 3 £m 17 Opex: Environmental obligations 3 £m F CAPEX & OPEX TOTALS 18 Capex: Total quality enhancement (water) £m 19 Opex: Total quality enhancement (water) £m 3

### NORTHERN IRELAND WATER LIMITED ANNUAL INFORMATION RETURN - TABLE 38 FINANCIAL MEASURES **SEWERAGE COMPLIANCE - EXPENDITURE REPORT** BASE REPORTING REPORTING **DESCRIPTION** UNITS DP YEAR SBP YEAR -1 YEAR 2008-09 CG 2006-07 CG 2007-08 CG A OBLIGATIONS PRIOR TO THE SBP 1 Capex: Completion of programme of work funded prior to the SBP - continuous discharge £m 3 3 2 Capex: Completion of programme of work funded prior to the SBP - intermittent discharge £m 3 3 Capex: Completion of programme of work funded prior to the SBP – sewage sludge manageme £m 4 Opex: Completion of programme of work funded prior to the SBP 3 £m B INTERMITTENT DISCHARGES 5 Capex: Unsatisfactory intermittent discharges 3 6 Opex: Unsatisfactory intermittent discharges £m C EU DIRECTIVES 7 Capex: Continuous discharges - UWWTD £m 3 8 Opex: Continuous discharges - UWWTD £m 3 9 Capex: Continuous and intermittent discharges – Bathing Waters Directive 3 £m 10 Opex: Continuous and intermittent discharges – Bathing Waters Directive £m 3 11 Capex: Continuous and intermittent discharges – Freshwater Fish Directive 3 £m 3 12 Opex: Continuous and intermittent discharges – Freshwater Fish Directive £m 13 | Capex: Continuous and intermittent discharges – Habitats Directive £m 3 14 Opex: Continuous and intermittent discharges – Habitats/ Directive 3 £m 15 Capex: Continuous and intermittent discharges – Other EU Directives 3 £m 16 Opex: Continuous and intermittent discharges – Other EU Directives £m 3 D OTHER ENVIRONMENTAL PROGRAMMES 17 Capex: First Time Sewerage £m 3 18 Opex: First Time Sewerage 3 £m 19 Capex: CRoW Act 3 £m 20 Opex: CRoW Act £m 3 21 | Capex: Chemicals – endocrine disruptor schemes 3 £m 22 Opex: Chemicals – endocrine disruptor schemes 3 £m 23 Capex: Other cost drivers 3 £m 24 Opex: Other cost drivers £m 3 E INVESTIGATIONS 25 Capex: Investigations £m 26 Opex: Investigations £m F SEWAGE SLUDGE MANAGEMENT 27 Capex: Enhanced sewage sludge management £m 28 Opex: Enhanced sewage sludge management £m 3

£m

£m

3

3

G CAPEX & OPEX TOTALS

29 Capex: Total quality enhancement programme – sewerage service

30 Opex: Total quality enhancement programme – sewerage service

	CEEDS FROM THE DISPOSALS OF PROTECTED LAND  1	2	3	4	5	6	7
	DESCRIPTION	INTEREST	NAME OF PURCHASER	GROSS PROCEEDS £000	OFFSETTING COSTS £000	NET PROCEEDS £000	
Α	SUMMARY						
1	INTER-COMPANY TRANSACTIONS						
	CLAWBACK FROM PREVIOUS INTER-COMPANY TRANSACTIONS						
3	THIRD PARTY SALES						
4	TOTALS						
5 ~ ~ ~ 199							
	CLAWBACK FROM PREVIOUS INTER-COMPANY TRANSACTIONS IN EXCESS OF £10,000 (Enter as negative proceed)	[					
~		-					
~		_					
299							
<b>D</b> 301 ~	THIRD PARTY SALES IN EXCESS OF £100,000						

#### NORTHERN IRELAND WATER LIMITED - ANNUAL INFORMATION RETURN ANNUAL INFORMATION RETURN- TABLE 41 KEY OUTPUTS **HEALTH & SAFETY INFORMATION** 2 3 1 BASE REPORTING REPORTING UNITS DP **DESCRIPTION** YEAR SBP YEAR -1 YEAR 2008-09 CG 2007-08 CG 2006-07 CG LOST TIME DUE TO SICKNESS AND ACCIDENTS AND INCIDENCE OF OCCUPATIONAL ILL HEALTH 1 Employee total nr 0 2 Total days lost due to sickness, accident and occupational ill health 0 nr 3 Total days lost - rate per 1000 employees 2 nr 4 Number of incidents of occupational ill health 0 nr 5 Incidents of occupational ill health - rate per 1000 employees 2 nr **B RIDDOR REPORTS** 6 Total RIDDOR incidents 0 nr 7 RIDDOR - rate per 1000 employees 2 nr 8 3-day accident rate per 1000 employees 2 nr 2 9 Major/fatal accident rate per 1000 employees nr CONTRACTORS' LOST TIME DUE TO SICKNESS AND ACCIDENTS, AND INCIDENCE OF OCCUPATIONAL ILL HEALTH 10 Contractors' employees total 0 nr 11 Total days lost due to sickness, accident and occupational ill health 0 nr 12 Total days lost - rate per 1000 employees 2 nr 13 Number of incidents of occupational ill health 0 nr 14 Incidents of occupational ill health - rate per 1000 employees 2 nr D CONTRACTORS' RIDDOR REPORTS 15 Total RIDDOR incidents 0 nr 16 RIDDOR - rate per 1000 contractors' employees 2 nr 17 3-day accident rate per 1000 contractors' employees 0 nr 18 Major/fatal accident rate per 1000 contractors' employees 2 nr