ERN IRELAND WATER LIMITED - ANNUAL INFORMATION RETUR	RN																								
L INFORMATION RETURN- TABLE 42 KEY OUTPUTS																									
HEMES TING YEAR 2009-2010																									
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DESCRIPTION	UNITS	DP (	CG Corresponding Repo	ort Calculation	SCHEME	SCHEME	SCHEME	SCHEME	SCHEME	SCHEME	SCHEME	SCHEME	SCHEME	SCHEME	SCHEME	SCHEME	SCHEME	SCHEME	SCHEME	SCHEME		TOTAL	TOTAL	TOTAL	TOTAL
PROJECT DESCRIPTION		<u> </u>			•			•					•		•	•				•			•		
PPP Concession	text	na	na		Alpha	Alpha	Alpha	Alpha	Alpha	Alpha	Alpha	Kinnegar	Omega	Omega	Omega	Omega	Omega	Omega	Omega	Omega	Omega	Alpha	Kinnegar	Omega	Water
Service Area	text	na	na		WT	WT	WT	WT	WD/WT	WD	WD	WWT	WWT	WWT	WWT	WWT	WWT	WWS	WWS	WWS	WWS	All	All	All	Service
Name of works	text	na	na		Balinrees	Castor Bay	Dunore Point	Moyola	DBFO LM & FKd BDG	Cont Tk Ballymoney L	M Limavady LM	Kinnegar	Richhill	Armagh	Ballynacor	North Down	Ballyrickard	Ballynacor Lagoons	s Ballynacor	Duncrue	Sludge Service	e Total	Total	Total	Total
Commencement date	date	na	na					1,11				- 3	-		, , , , , , ,			j	Í						
Service duration	yrs	0	na																						
Service completion date	date	na	na																						
PAYMENT TO PPP CONCESSIONAIRE																									
Unitary Charge Capacity	£m	3	na																						
Unitary Charge Variable	£m	3	na																						
Unitary Charge Variable Unitary Charge Deductions	£m	3	na																						
Atypical expenditure	£m	3	na																						
Efficiency Gains, included in 7 to 10	£m	3	na																						
Total PPP Payments (7to 10)	£m	3	na	Sum 7 to 10																					
Capital repayment	£m	3	na																						
Maintenance	£m	3	na																						
Residual interest	£m	3	na																						
Atypical payments capitalised	£m	3	na																						
Total capitalised (13 to 16)	£m	3	na	Sum 13 to 16																					
Total PPP Expensed (12-17)	£m	3	na	Lines 12-17																					
Interest	£m	3	na																						
Total PPP Opex (18-19)	£m	3	na	Line 18-19																					
WATER DISTRIBUTION DATA Distribution input																									
	Mld	2	Table 10 Line 26																						
Length of mains	km	2	Table 11 Line 12																						
WATER RESOURCE AND TREATMENT DATA																									
Turbidity 95%ile greater or equal to 0.5NTU Turbidity 95%ile less than 0.5NTU Source Type	1/0	0	Table 11a Line 1																						
Turbidity 95%ile less than 0.5NTU	1/0	0	Table 11a Line 2																						
Source Type	text		Table 12 Block A																						
Treatment type	text		Table 12 Block B																						
Average pumping head	m	1	Table 12 Block A																						
SEWERAGE DATA																									
Total length of sewer Total length of critical sewer	km	2																							
Total length of critical sewer	km	2																							
SEWAGE TREATMENT AND DISPOSAL DATA																									
Population equivalent of total load received	000		Table 17b line 2																						
SEWAGE TREATMENT AND DISPOSAL DATA  Population equivalent of total load received  Load received by STW's	kg BOD/day	0	Table 17d																						
Suspended solids consent	ma/l	0	Table 17b line 3																						
BOD5 consent	mg/l	0	Table 17b line 4																						
COD consent	mg/l	0	Table 17b line 5																						
Ammonia consent	mg/l	0	Table 17b line 6																						
Phosphates consent	mg/l	0	Table 17b line 7																						
Classification of Treatment Works	text		Table 17b line 8																						
Size band of sewage treatment works	nr	0	Table 17c																						
SLUDGE TREATMENT AND DISPOSAL DATA																									
Total sludge imported from NI Water  Sludge produced by the PPP facility  Sludge exported to Duncrue Incinerator	ttds	3																							
Sludge produced by the PPP facility	ttds	3																							
Sludge exported to other DDD facilities	ttds	3																							
Sludge exported to other PPP facilities	ttds	3																							
Sludge exported to NI Water	ttds ttds	3	Table 17G Col 1																						
Sludge disposed of from site to - Farmland Untreated Sludge disposed of from site to - Farmland Convestional	ttds	3	Table 17G Col 1																						
Sludge disposed of from site to - Farmland Advanced	เเนร	3																							
Sludge disposed of from site to Incineration	ttds	<u>3</u>	Table 17G Col 3 Table 17G Col 4																						
Sludge disposed of from site to - Incineration	ttas	3																							
Sludge disposed of from site to - Composted	ttds	3	Table 17G Col 5 Table 17G Col 6																						
Sludge disposed of from site to - Land Reclamation	ttds	3	Table 17G Col 7																						
Sludge disposed of from site to - Farmland Advanced Sludge disposed of from site to - Incineration Sludge disposed of from site to - Landfill Sludge disposed of from site to - Composted Sludge disposed of from site to - Land Reclamation Sludge disposed of from site to - Other (Willow Coppice) Sludge disposed of from site - Total	ttds	3	Table 17G Col 7																						
Studge disposed of from site - Total	ttds	3	Table 17G Col 9																						
			1 1aue 175 CO 9	•																					