

Regulatory Financial Performance Report SHET

RIIO-2 start date (enter 2022 for 2021-22)	2022
Licensee	SHET
Sector	ET2
Reporting Year:	2025
(e.g. enter 2022 for 2021-22)	2023
Version (Number)	1
Submitted Date:	30/09/2025



Input cells
Totals cells (of formula within worksheet)
Linked cells
Referencing to other workbooks (Eg. PCFM/ RRP)
Check cells
No Input
Descriptions and pack data

Network Operator Data

Cost of Equity	5.20%
Sharing Factor	64.00%
Notional Gearing	55.0%
Price basis	£m 18/19
Deadband threshold for materiality checks for use in R8a (Rows 31-93)	6.5
Deadband threshold for use in R8a (Row 95)	2.2

check £m 0.1

	Corporate Tax	19%	19%	19%	19%	19%	25%	25%	25%	25%	25%	25%	25%
GD&T	Price indices*												
	Actual / Forecast index	Actual	Forecast	Forecast	Forecast	Forecast	Forecast						
	Year end	31/03/2019	31/03/2020	31/03/2021	31/03/2022	31/03/2023	31/03/2024	31/03/2025	31/03/2026	31/03/2027	31/03/2028	31/03/2029	31/03/2030

Actual / Forecast index	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Forecast	Forecast	Forecast	Forecast	Forecast	1
Year end	31/03/2019	31/03/2020	31/03/2021	31/03/2022	31/03/2023	31/03/2024		31/03/2026			31/03/2029	31/03/2030	1
Reporting Year	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	a .
Financial Year Average RPI - CPIH (PIt)	283.3	290.6	294.2	307.3	334.3	352.8	364.2	374.9	******	390.0	397.8	405.8	ā .
Combined RPI-CPIH price index (financial year end)	286.7	292.6	298.4	319.9	346.5	358.4	370.3	378.5	******	393.8	401.7	409.7	4
Consumer Prices Index incl. housing costs (financial year average)	106.4	108.2	109.1	113.1	123.0	129.9	134.0	138.0	******	143.6	146.4	149.4	4
Long term CPIH inflation forecast									2%	2%	2%	2%	LTCPI
		•				,							•

Actual / Forecast index	Actual	Forecast	Forecast	Forecast	Forecast	Forecast						
Year end	31/03/2019	31/03/2020	31/03/2021	31/03/2022	31/03/2023	31/03/2024	31/03/2025	31/03/2026	31/03/2027	31/03/2028	31/03/2029	31/03/2030
Reporting Year	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
Financial Year Average RPI - CPIH (PIt)	283.3	290.6	294.2	311.2	351.2	376.7	388.8	400.3	******	416.7	425.1	433.6
Combined RPI-CPIH price index (financial year end)	286.7	292.6	299.0	329.1	369.7	382.6	395.3	404.5	******	420.5	428.9	437.5

Price Conversion Factors*

	Actuals	Actuals	Actuals	Actuals	Actuals	Forecast	Forecast	Forecast
	2021	2022	2023	2024	2025	2026	2027	2028
RPI-CPIH real to nominal prices CF	1.038	1.085	1.180	1.245	1.285	1.323	1.350	1.377
1 year change in Fin Year	1.012	1.045	1.088	1.055	1.032	1.029	1.020	1.020
real to nominal prices conversion	1.053	1.129	1.223	1.265	1.307	1.336	1.363	1.390

methodology in the PCIM to reflect actuals through June sourced from Office of National Statistics i.e. ONS (Historical data - ONS (Historical data - https://www.ons.gov.uk/economy/nafablonandpricedirect/pimeseries/f522/mm23) and the forecast from the Office of Budget Responsibility i.e. OBR (https://obr.uk/data). Please refer to chapter 2 of the

Allowed cost of debt %

	2022	2023	2024	2025	2026	2027	2028
SSES			3.04%	3.11%	3.13%	3.13%	3.14%
NGED-EMID			3.04%	3.11%	3.13%	3.13%	3.14%
UKPN-EPN			3.04%	3.11%	3.13%	3.13%	3.14%
ED - excluding SSES,NGED-EMID,UKPN-EPN			3.10%	3.17%	3.19%	3.19%	3.19%
SHET	1.82%	1.58%	1.80%	2.31%	2.66%		
ET - excluding SHET	2.05%	1.90%	1.92%	2.11%	2.26%		
GD	2.05%	1.90%	1.92%	2.11%	2.26%		
GD with Uplift	2.11%	1.96%	1.98%	2.17%	2.32%		
GT .	2.05%	1.90%	1.92%	2.11%	2.26%		
ESO	-0.06%	2.12%	5.01%	4.73%	4.19%		

Allowed cost of equity %	,
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	2022	2023	2024	2025	2026	2027	2028
ED			5.28%	5.59%	5.45%	5.49%	5.51%
ET	4.24%	4.26%	4.91%	5.20%	5.09%		
GD	4.52%	4.56%	5.28%	5.59%	5.45%		
GT	4.52%	4.56%	5.28%	5.59%	5.45%		
		7 55%			7.03%		

		Rate (Sharing Factor)	Gearing	RIIO2 Start FY	Price Basis	CoD Category	Allowed cost of debt							Allowed cost of equity							
Sector	Default						2022	2023	2024	2025	2026	2027	2028	2022	2023						
ED	ENWL	50.60%	60.00%	2024		ding SSES,NGED-EMID			3.10%	3.17%	3.19%	3.19%	3.19%			5.28%	5.59%	5.45%			
ED	NPoN	50.10%	60.00%	2024		ding SSES,NGED-EMID			3.10%	3.17%	3.19%	3.19%	3.19%			5.28%	5.59%	5.45%	5.49%	5.51%	
ED	NPaY	50.10%	60.00%	2024		ding SSES,NGED-EMID	UKPN-EPN		3.10%	3.17%	3.19%	3.19%	3.19%			5.28%	5.59%	5.45%	5.49%		
ED	UKPN-EPN	50.00%	60.00%	2024	£m 20/21	UKPN-EPN			3.04%	3.11%	3.13%	3.13%	3.14%			5.28%	5.59%	5.45%	5.49%	5.51%	
ED	UKPN-LPN	50.00%	60.00%	2024	£m 20/21	ding SSES,NGED-EMID			3.10%	3.17%	3.19%	3.19%	3.19%			5.28%	5.59%	5.45%	5.49%	5.51%	
ED	UKPN-SPN	50.00%	60.00%	2024		ding SSES,NGED-EMID			3.10%	3.17%	3.19%	3.19%	3.19%			5.28%	5.59%	5.45%	5.49%	5.51%	
ED	SPD	50.00%	60.00%	2024		ding SSES,NGED-EMID			3.10%	3.17%	3.19%	3.19%	3.19%			5.28%	5.59%	5.45%	5.49%	5.51%	
ED	SPMW	50.00%	60.00%	2024		ding SSES,NGED-EMID			3.10%	3.17%	3.19%	3.19%	3.19%			5.28%	5.59%	5.45%		5.51%	
ED	SSEH	50.70%	60.00%	2024		ding SSES,NGED-EMID	UKPN-EPN		3.10%	3.17%	3.19%	3.19%	3.19%			5.28%	5.59%	5.45%	5.49%	5.51%	
ED	SSES	50.70%	60.00%	2024	£m 20/21	SSES			3.04%	3.11%	3.13%	3.13%	3.14%			5.28%	5.59%	5.45%	5.49%		
ED	NGED-EMID	50.00%	60.00%	2024	£m 20/21	NGED-EMID			3.04%	3.11%	3.13%	3.13%	3.14%			5.28%	5.59%	5.45%		5.51%	
ED	NGED-WMID	50.00%	60.00%	2024		ding SSES,NGED-EMID			3.10%	3.17%	3.19%	3.19%	3.19%			5.28%	5.59%	5.45%	5.49%	5.51%	
ED	NGED-SWALES	50.00%	60.00%	2024		ding SSES,NGED-EMID			3.10%	3.17%	3.19%	3.19%	3.19%			5.28%	5.59%	5.45%	5.49%		
ED	NGED-SWEST	50.00%	60.00%	2024		ding SSES,NGED-EMID			3.10%	3.17%	3.19%	3.19%	3.19%			5.28%	5.59%	5.45%	5.49%	5.51%	
3D	Cadent-EOE	50.00%	60.00%	2022	£m 18/19	GD	2.05%	1.90%	1.92%	2.11%	2.26%			4.52%	4.56%	5.28%					
3D	Cadent-London	50.00%	60.00%	2022	£m 18/19	GD	2.05%	1.90%	1.92%	2.11%	2.26%			4.52%	4.56%	5.28%	5.59%				
3D	Cadent-WM	50.00%	60.00%	2022	£m 18/19	GD	2.05%	1.90%	1.92%	2.11%	2.26%			4.52%	4.56%	5.28%					
3D	Cadent-NW	50.00%	60.00%	2022	£m 18/19	GD	2.05%	1.90%	1.92%	2.11%	2.26%			4.52%	4.56%	5.28%		5.45%			
3D	NGN	51.00%	60.00%	2022	£m 18/19	GD with Uplift	2.11%	1.96%	1.98%	2.17%	2.32%			4.52%	4.56%	5.28%	5.59%				
3D	SGN - Scotland	51.00%	60.00%	2022	£m 18/19	GD with Uplift	2.11%	1.96%	1.98%	2.17%	2.32%			4.52%	4.56%	5.28%		5.45%			
3D	SGN - Southern	50.00%	60.00%	2022	£m 18/19	GD	2.05%	1.90%	1.92%	2.11%	2.26%			4.52%	4.56%	5.28%					
3D	WWU	50.00%	60.00%	2022	£m 18/19	GD with Uplift	2.11%	1.96%	1.98%	2.17%	2.32%			4.52%	4.56%	5.28%	5.59%				
GT	NGGT (TO)	61.00%	60.00%	2022	£m 18/19	GT	2.05%	1.90%	1.92%	2.11%	2.26%			4.52%	4.56%	5.28%	5.59%				
GT	NGGT (SO)	61.00%	60.00%	2022	£m 18/19	GT	2.05%	1.90%	1.92%	2.11%	2.26%			4.52%	4.56%	5.28%					
GT	NGGT (TO+SO)	61.00%	60.00%	2022	£m 18/19	GT	2.05%	1.90%	1.92%	2.11%	2.26%			4.52%	4.56%	5.28%					
ET	NGET (TO)	67.00%	55.00%	2022	£m 18/19	ET - excluding SHET	2.05%	1.90%	1.92%	2.11%	2.26%			4.24%	4.26%	4.91%	5.20%	5.09%			
SO	ESO	100.00%	55.00%	2022	£m 18/19	ESO	-0.06%	2.12%	5.01%	4.73%	4.19%			7.57%	7.55%	7.16%	6.99%	7.03%			
ET	SPT	51.00%	55.00%	2022	£m 18/19	ET - excluding SHET	2.05%	1.90%	1.92%	2.11%	2.26%			4.24%	4.26%	4.91%					
ET	SHET	64.00%	55.00%	2022	£m 18/19	SHET	1.82%	1.58%	1.80%	2.31%	2.66%			4.24%	4.26%	4.91%	5.20%	5.09%			

Business Plan Incentive (BPI _t)	2022	2023	2024	2025	2026	2027	2028
ENWL			-	-		-	-
NPaN			-		-		-
NPaY			-		-		-
UKPN-EPN			-	-	-		-
UKPN-LPN			22222 2	0.952	0.952	*****	22222
UKPN-SPN			22222 2	4.142	4.142	***** *	22222
SPD			-	-		-	-
SPMW			- 1	-	-		-
SSEH			22222 2	-	-		-
SSES			22222 2		-		-
NGED-EMID			22222 2	-	-		-
NGED-WMID			22222 2	-	-		-
NGED-SWALES			22222 2		-		-
NGED-SWEST			22222 2		-		-
Cadent-EOE	0.239	0.239	0.239	0.239	0.239		
Cadent-London	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)		
Cadent-WM	(0.007)	(0.007)	(0.007)	(0.007)	(0.007)		
Cadent-NW	(0.007)	(0.007)	(0.007)	(0.007)	(0.007)		
NGN	***** *****	***** *****	1.149	1.149	***** ******		
SGN - Scotland	-		-		-		
SGN - Southern	-		-		-		
WWU	-	-	-	-	-		
NGGT (TO)	(4.339)	(4.339)	(4.339)	(4.339)	(4.339)		
NGGT (SO)	-		-		-		
NGGT (TO+SO)	(4.339)	(4.339)	(4,339)	(4.339)	(4.339)		
NGET (TO)	(13.000)	(13.000)	(13.000)	(13.000)	(13.000)		
ESO	-	-	-	-			
SPT	1.000	1.000	1.000	1.000	1.000		
SHET	4.362	4.362	4 362	4.362	4.362		9////////

ET
Output incentives for each sector used to populate R4

Input for R4 - Output Incentives
Energy not supplied ODI - (SpC 4.2)
Insulation And Interruption Gas emissions ODI - (SpC 4.3)
Timely Connections ODI - (SpC 4.4)
Quality of connections satisfaction survey ODI - (SpC 4.5)
SO-TO Optimisation ODI - (SpC 4.7)
Environmental scorecard ODI - (SpC 4.6)

ED
Time to connect ODI
Broad Measure of Customer Service ODI
Interruptions incentive scheme ODI
Major connections ODI
Consumer Vulnerability ODI
Distribution System Operator ODI
Dig, Fix and Go ODI (ENWL only)
Collaborative Streetworks ODI (FPN LPN and SPN only)

GD	
Customer Satisfaction Survey ODI - (SpC 4.2)	
Complaints metric ODI - (SpC 4.3)	
Unplanned Interruption Mean Duration ODI [NGN, SGN and WWU] - (SpC 4.5)	
Unplanned Interruption Mean Duration ODI [Cadent only]- (SpC 4.6)	
Shrinkage Management ODI- (SpC 4.4)	
Collaborative streetworks ODI [Cadent Lon & EoE, SGN So only]- (SpC 4.7)	

NGGT (TO)
Customer satisfaction survey ODI- (SpC 4.2) Environmental scorecard ODI- (SpC 4.3)
Environmental scorecard ODI- (SpC 4.3)

NGET (TO)
Energy not supplied ODI - (SpC 4.2)
Insulation And Interruption Gas emissions ODI - (SpC 4.3)
Timely Connections ODI - (SpC 4.4)
Quality of connections satisfaction survey ODI - (SpC 4.5)
SO-TO Optimisation ODI - (SpC 4.7)
Environmental scorecard ODI - (SpC 4.6)

SPT
Energy not supplied ODI - (SpC 4.2)
Insulation And Interruption Gas emissions ODI - (SpC 4.3)
Timely Connections ODI - (SpC 4.4)
Quality of connections satisfaction survey ODI - (SpC 4.5)
SO-TO Optimisation ODI - (SpC 4.7)
Environmental scorecard ODI - (SpC 4.6)

Other Revenue Allowances (ORA) - Innovation and Incentives only. for each sector used to populate R4

Input for R4 - Other Revenue Allowances	
RIIO-2 network innovation allowance - (SpC 5.2)	
Carry-over Network Innovation Allowance - (SpC 5.3)	

Network Innovation Allowance	ED	
Carry-over Network Innovation Allowance		

GD	
RIIO-2 network innovation allowance - (SpC 5.2)	
Carry-over Network Innovation Allowance - (SpC 5.3)	
	_

FALSE	0 ED
FALSE	0 GD
FALSE	0 NGGT (TO)
FALSE	0 NGGT (TO+SO)
FALSE	0 NGET (TO)
FALSE	0 ESO
FALSE	0 SPT
TRUE	1 SHFT

NGGT (TO+SO)

Customer satisfaction survey ODI- (SpC 4.2)

Environmental scorecard ODI- (SpC 4.3)

ESO

Reporting & Incentive Arrangements (ESORIt) - SpC 4.3

Energy not supplied ODI - (SpC 4.2) Insulation And Interruption Cise remissions ODI - (SpC 4.3) Insulation And Interruption Cise remissions ODI - (SpC 4.3) Quelly of connections satisfaction survey ODI - (SpC 4.5) SO-TO Optimization ODI - (SpC 4.7) Environmental scorecard ODI - (SpC 4.6)

FALSE ED
FALSE GG
FALSE NGGT (TO)
FALSE NGGT (TO+SO)
FALSE NGGT (TO+SO)
FALSE SO
FALSE ESO
FALSE SPT
TRUE SHET

NGGT (TO)	
Network Innovation Allowance- (SpC 5.2)	
Carry Over RIIO-1 Network Innovation Allowance- (SpC 5.3)	
Strategic Innovation Fund- (SpC 5.7)	

NGGT (TO+SO)
Network Innovation Allowance- (SpC 5.2)
Carry Over RIIO-1 Network Innovation Allowance- (SpC 5.3)
Strategic Innovation Fund- (SpC 5.7)
Constraint management incentive revenue - (SpC 5.5)
Residual balancing incentive - (SpC 5.6)
Quality of demand forecasting incentive - (SpC 5.6)
Greenhouse gas emissions incentive - (SpC 5.6)
Maintenance incentive - (SpC 5.6)

ESO	
RIIO-2 network innovation allowance - (SpC 4.6)	
Carry-over Network Innovation Allowance - (SpC 4.7)	

SHET
RIIO-2 network innovation allowance - (SpC 5.2)
Carry-over Network Innovation Allowance - (SpC 5.3)

NGGT (SO)	
Constraint management incentive revenue- (SpC 5.5)	
Residual balancing incentive - (SpC 5.6)	
Quality of demand forecasting incentive - (SpC 5.6)	
Greenhouse gas emissions incentive- (SpC 5.6)	
Maintenance incentive - (SpC 5.6)	

	NGET (TO)
	ork Innovation Allowance- (SpC 5.2)
Carry	Over RIIO-1 Network Innovation Allowance - (SpC 5.3)

SPT	
RIIO-2 network innovation allowance - (SpC 5.2)	
Carry-over Network Innovation Allowance - (SpC 5.3)	

Data validation lists for F3-F6 debt tabs

and to	licensee	catanany	Pank	Tyme	Maturity Type	Core Debt/	identifier	Pricing Date	irrun data	maturity date	Early repayment date 1	1st Call Date Curren	Date/ Max loan	Amount amount Outstand GBP	Issue te/ Curren x Ioan Amour ount_ Outsta P ing_GE	nt and BP Amount	Coupon/ Issue Margin Price	Yield to Maturity at Issue Rate for Date use	floating_ is			Issue Date (S&P/	at Current	Transacti erp on Des	If amortis ng, profile scripti submitt	ii te Solit flag
sector FD	licensee NGN	Bond Bond	Rank Senior	Type Fixed	Maturity Type Bullet	Core debt	Identifier	Pricing Date	Issue date	maturity date	date 1	Lst Call Date Curren GBP	ncv amount	ina eau	JIV equiv	for Use	Margin Price	Date use	ref rate LIBOR 1 M R	ref rate lag	ndex men	t Fee ch)	ch) artv	expenses on	d?	Solit flag
ET	SGN Scot	External Loan	Subordinate	d Floating	Bullet 3m par call	Liquidity						USD							LIBOR 3 M C	PI	2				N	N
GD CT	SGN South Cadent	Private Placement Group company los	Class A	Inflation Linke	d Amortisina Revolving							USD CAD EUR							LIBOR 6 M C LIBOR 12 I N	PIH	3				N/A	N/A
ESO .	WWU	Group company los	ar Super Senio	r	Callable							NOK							SONIA	VA.	5					
	SHET	Group Loan from F	ir Other									AUD							SONIA 1 day GBP S	ONIA	5					
	SPT NGET	Swap Pay Leg Swap Receive Leg										HKD JPY							N/A		7					
	NGGT	Swap pay leg - fine	co back to bac	k								311									á					
	ESO ENWL	Swap receive leg - Other	finco back to	back																1						
	NPgN	otner																		i	2					
	NPaY																			N/A						
	SPD SPMW																									
	SSEH SSES																									
	SSES UKPN EPN																									
	UKPN LPN																									
	UKPN SPN NGED EMID																									
	NGED SWALES																									
	NGED SWEST																									
	NGED WMID Example																									
Only data validation options to be input above this line																										

Deadband levels for Tax Reconciliation materiality check

'al Deadband values from PCFM - for information purposes (18/19 prices. ED 20/21 prices)

Sector	Licensee	2022	2023	2024	2025	2026	2027	2028
	ENWL			1.4	1.4	1.3	1.3	1.3
	NPgN			1.4	1.4	1.3	1.2	1.0
	NPgY			1.9	1.9	1.6	1.4	1.2
	UKPN-EPN			2.0	2.1	2.5	2.5	2.4
	UKPN-LPN			1.3	1.3	1.5	1.6	1.6
	UKPN-SPN			2.0	1.6	1.8	1.7	1.6
	SPD			1.5	1.5	1.2	1.2	1.2
	SPMW			1.4	1.4	1.4	1.3	1.3
	SSEH			0.9	1.0	0.8	0.7	0.7
	SSES			2.6	2.7	2.5	2.2	1.8
	NGED-EMID			2.2	2.1	2.0	1.7	1.4
	NGED-WMID			2.3	2.3	2.2	1.8	1.7
	NGED-SWALES			0.9	0.9	0.9	0.7	0.7
	NGED-SWEST			1.4	1.4	1.3	1.1	1.0
	Cadent-EOE	1.9	1.8	1.8	1.8	1.7		
	Cadent-London	13	1.3	1.3	1.3	1.3		
	Cadent-WM	1.0	1.0	1.0	0.9	0.9		
	Cadent-NW	1.3	1.3	1.3	1.2	1.2		
	NGN	1.3	1.2	1.3	1.3	1.3		
	SGN - Scotland	1.0	1.0	1.0	1.0	1.0		
	SGN - Southern	2.0	2.0	2.0	2.0	2.0		
	WWU	1.3	1.3	1.3	1.3	1.3		
	NGGT (TO)	2.4	2.5	2.5	2.3	2.3		
	NGGT (SO)	0.4	0.3	0.4	0.3	0.3		
	NGGT (TO+SO)	2.8	2.8	2.9	2.7	2.6		
	NGET (TO)	5.8	5.7	5.4	5.2	5.1		
	ESO	0.8	0.8	0.8	0.9	0.9		
	SPT	11	1.1	1.1	1.1	1.0		
	SHFT	1.4	1.7	1.7	1.7	1.6		

Table Grossed-up deadband values in Nominal terms - for use in R8a (Rows 46-93)

Sector	Licensee	2022	2023	2024	2025	2026	2027	2028
D	ENWL			5.4	5.3	5.2	5.1	5.2
D	NPaN			5.1	5.4	5.1	4.7	4.7
D	NPgY			6.9	7.2	6.3	5.8	5.0
ED	UKPN-EPN			7.3	8.1	10.0	10.0	9.8
ED	UKPN-LPN			4.9	5.0	6.1	6.4	6.5
ED	UKPN-SPN			7.5	6.1	7.0	7.1	6.5
ED	SPD			5.8	5.9	4.8	4.9	5.0
ED	SPMW			5.1	5.3	5.4	5.4	5.4
ED	SSEH			3.3	3.8	3.0	2.9	2.5
ED	SSES			9.5	10.4	9.8	8.7	7 1
FD.	NGED-EMID			8.1	8.1	7.8	6.8	5.5
ED	NGED-WMID			8.7	9.0	8.6	7.4	7.0
ED	NGED-SWALE	S		3.5	3.4	3.4	2.8	2.0
ED	NGED-SWEST			5.1	5.4	5.3	44	4:
SD.	Cadent-FOI	8.6	9.1	6.7	6.8	6.9		
3D	Cadent-Lon	6.2	6.6	4.9	5.0	5.0		
GD .	Cadent-WM	4.6	4.9	3.6	3.7	3.7		
SD.	Cadent-NW	6.0	6.4	4.7	4.8	4.8		
GD.	NGN	5.9	6.3	4.8	4.9	5.1		
GD .	SGN - Scot	4.5	4.9	3.6	3.7	3.8		
GD .	SGN - Sout	9.4	10.1	7.5	7.8	8.0		
SD.	WWII	6.0	6.4	4.7	4.9	5.0		
ST	NGGT (TO)	11.1	12.6	9.4	9.0	9.1		
ST	NGGT (SO)	1.6	1.7	1.3	1.3	1.2		
GT .	NGGT (TO+	12.8	14.3	10.7	10.2	10.3		
ET	NGET (TO)	26.8	28.5	20.3	20.2	20.1		
50	ESO	3.7	4.1	3.1	3.4	3.5		
ET	SPT	4.9	5.7	4.2	4.2	4.0		
ET	SHFT	6.7	8.8	6.5	6.7	6.5		

Table Deadband values from PCFM in Nominal terms - for use in R8a for Corporation Tax Charge (Row 95)

Sector	Licensee	2022	2023	2024	2025	2026	2027	2028
ED	ENWL			1.8	1.8	1.7	1.7	1.7
ED	NPgN			1.7	1.8	1.7	1.6	1.4
ED	NPgY			2.3	2.4	2.1	1.9	1.7
ED	UKPN-EPN			2.4	2.7	3.3	3.3	3.3
ED	UKPN-LPN			1.6	1.7	2.0	2.1	2.2
ED	UKPN-SPN			2.5	2.0	2.3	2.4	2.3
ED	SPD			1.9	2.0	1.6	1.6	1.7
ED	SPMW			1.7	1.8	1.8	1.8	1.8
ED	SSEH			1.1	1.3	1.0	1.0	0.9
ED	SSES			3.2	3.5	3.3	2.9	2.4
ED	NGED-EMID			2.7	2.7	2.6	2.3	1.9
ED	NGED-WMID			2.9	3.0	2.9	2.5	2.3
ED	NGED-SWALE	S		1.2	1.1	1.1	0.9	1.0
ED	NGED-SWEST	r		1.7	1.8	1.8	1.5	1.4
GD.	Cadent-EO	2.0	2.1	2.2	2.3	2.3		
GD.	Cadent-Lon	1.5	1.5	1.6	1.7	1.7		
GD	Cadent-WM	1.1	1.1	1.2	1.2	1.2		
GD.	Cadent-NW	1.4	1.5	1.6	1.6	1.6		
GD.	NGN	1.4	1.5	1.6	1.6	1.7		
GD.	SGN - Scot	1.1	1.1	1.2	1.2	1.3		
GD	SGN - Sout	2.2	2.4	2.5	2.6	2.7		
GD.	WWU	1.4	1.5	1.6	1.6	1.7		
ST	NGGT (TO)	2.6	2.9	3.1	3.0	3.0		
ST	NGGT (SO)	0.4	0.4	0.4	0.4	0.4		
3T	NGGT (TO+	3.0	3.3	3.6	3.4	3.4		
ET	NGET (TO)	6.3	6.7	6.8	6.7	6.7		
so	ESO	0.9	1.0	1.0	1.1	1.2		
ET	SPT	1.2	1.3	1.4	1.4	1.3		
ET	SHFT	1.6	2.1	2.2	2.2	2.2		

Cash Allocation % (F5- Financing)

Te	
Cadent-EOE	0.34
Cadent-London	0.24
Cadent-NW	0.24
Cadent-WM	0.18
ENWL	1.00
NGED-EMID	1.00
NGED-SWALES	1.00
NGED-SWEST	1.00
NGED-WMID	1.00
NGET	1.00
NGGT (SO)	1.00
NGGT (TO)	1.00
NGGT (TO+SO)	1.00
NGN	1.00
NPaN	1.00
NPgY	1.00
SGN - Scotland	1.00
SGN - Southern	1.00
SHET	1.00
SPD	1.00
SPM	1.00
SPT	1.00
SSEH	1.00
SSES	1.00
UKPN-EPN	1.00
UKPN-LPN	1.00
UKPN-SPN	1.00
WWU	1.00

Version control SHET 2025

Version:

Submission	Date submitted	Changes
Submission 1	30/09/2025	
Submission 2		
Submission 3		
Submission 4		
Submission 5		
Submission 6		
Submission 7		
Submission 8		
Submission 9		
Submission 10		

R1 - RoRE

R2 - Rec to Revenue and Profit

R3 - Totex - Reconciliation R4 - Incentives and Other Rev

R5 - Financing

R5a - Financing input

R6 - Net Debt

R6a - Net Debt input

R7 - RAV

R8 - Tax R8a - Tax Reconciliation

R9 - Corporate Governance

R10 - Pensions & other Activities

F3 - Fixed Rate Debt

F4 - Floating Rate Debt

F5 - Inflation Linked Debt F6 - Debt Dataset

I1 - Universal Data I2 - Monthly Inflation

1.5 1.5		Table Reference	Changes made to RFPR template	Raised By
1.50 1.50				Ĭ
1.5			Copied and rolled-over D36:D37 formula into future years	
Content Cont		R1 - J22:K28 and		Ofgem
1.		Profit		(SO)/NGET(TO)
Compared to the compared to	V2.0	R1 row 76	Formula in J75:K75 dragged down to populate row 76 which was blank.	GET NGGT(SO)
April Process Proces			Formula in row 198 amended to compare to row 196 not 194	
202 51	V2.0	R7 - RAV	passed (as was the case in RIIO-1). For example RAV value in 21/22 AIP for 21/22 was not an actual and therefore the check in row 27 should not be activated until the next regulatory year. AIP 2022 will contain the actual 21/22 RAV value and therefore a check to ensure this matches can be incorporated from 22/23 onwards.	SPT
April			· · · · · · · · · · · · · · · · · · ·	
1.52 1.52				
Col.	V2.0	R8- Tax, rows 64 and 66	Corrected to add a minus sign in the beginning of the formula	NGET
Company			10/02/2023: Added these tabs into the template. These have been copied in from the propoesd modification to the RFPR published on 1 April 2022. Only changes to formatting	
1975 1976	V2.0		10/02/2023: Replaced these tabs with the versions from the proposed modification to the RFPR published on 1 April 2022. Only changes to formatting and appearance have	Ofgem
Proceedings			10/02/2023: Links to R5a and R6a refreshed.	
Sec. Cel. 015 Promisis consisted Sec. Cel.				
Section 2000 From the connected of the control of	V2.0	R8, row 34	Formula corrected.	
Document	V2.0	R8a - Cell D16	Formula corrected	
Description Community Co			DA adjustment can be excluded from this section to derive EBITDA. Other necessary changes have also been made to R3 sheet where appropriate. DA costs and non-regulated DA will now be explicitely reflected in next section i.e. rows 83-90.	NGGT(SO), NGET, NGN, NGT
172 173 174	V2.0	Data tab, R4	Amended to add PCFM acronyms/ references and SpCs where applicable	NGT
Compared belefiers and research (Compared belefiers) are research (Compared belefiers) are research (Compared belefiers) are research (Compared belefiers) and research (Compared belefiers) are research (Compa	V2.0	Data tab	Added tables for deadband values per PCFM - rows 303-331 (presentational and grossed-up) in Data tab	Ofgem
27.2 1.1 - Stock	V2.0	R5-Financing sheet	Changed labeling on rows 38,40,44,66,68,70 and 77. Also added a new descriptor on row 81	Ofgem
Value Valu	V2.0	R1 - RORE	Updated the formula in cell D85 to =IFERROR('R5 - Financing'!D87,0) and dragged across the remaining years.	NGET, NGN
Vol. 20	V2.0			NGET, NGN
1.00	V2.0	Data tab M304-S332	Gross-up calculation for deadband values per PCFM - rows 303-331 (presentational and grossed-up) in Data tab and created linkage with cell C10	Ofgem
Debuglio - Cell Cil . Mode to focus designant threshold values from Table 3 (Vold - 1322) for motorshipt values for use in 386 - Tax change (Roods). Open .		Data M339- M367	Incorporated a new table to change values to nominal that feed into materiality check in row 95 (tax charge)	Ofgem
V2-2 Side	V2.0	Data tab - Cell C11	Added to lookup deadband threshold values from Table 3 (M04-S332) for materiality checks for use in R8a - Tax charge (Row95)	Ofgem
Section Sect	V2.0	R8a	Previous version of Col I and J deleted	Ofgem
SPEN 1.50	V2.0	R8a	Removed the word 'turnover' in cells A35, A38 and A41	ESO, NGET
V2.0 150/07/023 Add on the setton for recordinate values is coll and 1 150/07/023 Add on the setton for recordination to statutory accounts: "Total Modeled Debt" is a did in bitteren new rows below row 46 (*Closing requisitory of debt Incidenting Process new debt/refrancing", These rows are haded "Conversion from Regulatory (RIIO-2) 150/07/07/07/07/07/07/07/07/07/07/07/07/07	V2.0	R3	Labels are now fomula driven in cells B11 and B45 to include "repex" term only referring to GD2	SPEN
Ris add in thritten new row below row 40 (*Closing regulatory net dobt including forecast new debt/refinancing*" These rows are headed *Conversion from Regulatory (RIIO-2)	V2.0		Added formulae/ logic to generate cumulative values in col I and J	Ofgem
RSa add in five new rows below row \$3. This adds in five new "Other adjustment" (Overwrite)* lines above "Sub Totals" 'Delt Interest Expense" ormula mended to incorporate the five new rows. In Column M, changed from "SUM[M0:M53]* to "SUM[M0:M53	2.0	R6	R6 add in thirteen new rows below row 46 ("Closing regulatory net debt including forecast new debt/refinancing". These rows are headed "Conversion from Regulatory (RIIO-2) Definition of Net Debt to Statutory Net Debt"	Oferen
2.2.0. R8 a Unprotected sheet/ unlocked all cells or order, PCPF reference for ESO Objem, ESO Objem			R5a add in five new rows below row 53. This adds in five new "Other adjustment (Overwrite)" lines above "Sub Total: "Debt Interest Expense" R5a row 59 "Sub Total: "Debt Interest Expense" formula amended to incorporate the five new rows. In Column M, changed from "=SUM(M40:M53)" to "=SUM(M40:M58)" and pasted across the row.	Orgeni
V2.0 R8a	v2.0	R8	unprotected sheet/ unlocked all cells	Ofgem
V.2.0 R6 Corrected formula in row 59 SGET	v2.0	R8a	corrected error in calculation - modified the formula to exclude H90 (Profits used to offset outstanding losses - excluded from Corporation Tax)	Ofgem, ESO
v.2.0 11 - Universal Data Updated "11 - Universal Data" (elis P15:Q16 with the latest lifeRoin of data per PCPM for use in AIP (with Actuals through June 2023) Ofgem v.2.0 12 - Monthly Inflation Updated "12 - Wonthly Inflation" cells C294:D296 with latest inflation data per PCPM for use in AIP (with Actuals through June 2023) Ofgem v.2.0 Data tab Updated "12 - Monthly Inflation" cells C294:D296 with latest inflation data per PCPM for use in AIP (with Actuals through June 2023) Ofgem v.2.0 Data tab Updated Control (v.1712/Cells 18) and C20-320 with latest inflation data per PCPM for use in AIP (with Actuals through June 2023) Ofgem v.2.0 Data tab Updated Control (v.1712/Cells 18) and v.2.0 Ofgem v.2.0 Data tab Updated Control (v.1712/Cells 18) and v.2.0 Ofgem v.2.0 Data tab Updated Control (v.1712/Cells 18) Ofgem v.2.0 Data tab Updated Allowed cost of debt. From row 41-46 with the latest figures as reflected in the last published PCPM on 30/01/2024 Ofgem v.2.0 Offer Ofgem v.2.0 Ofgem v.2.0 Offer Ofgem v.2.0 Ofgem v.2.0 Offer Ofgem v.2.0	v2.0	R6	Corrected formula in row 59	NGET
v3.0 Data tab Updated rows C17:17.C18:118 and C20:120 with latest Inflation data per PCFM for use in APP (with actuals through 30 June 2023) Orgem v3.0 Data tab Updated ED sector data for cost of debt, cost of equity, sharing factor, gearing, BPI,ODIS, ORAs & change of WPD name to NGED Orgem v3.0 Data tab Updated ED sector data for cost of debt, cost of equity, sharing factor, gearing, BPI,ODIS, ORAs & change of WPD name to NGED Orgem v3.0 Data tab Updated Allowed cost of gebt from row 41-46 with the latest figures as reflected in the last published PCFM on 30/01/2024 Orgem v3.0 Data tab Updated Allowed cost of gebt from row 41-46 with the latest figures as reflected in the last published PCFM on 30/01/2024 Orgem v3.0 R4 - Incentives and other Reconfigured cell D12-H12 to derive BPI figures from the Data tab v3.1 R8 - cell D16 R8a - cell D16 Corrected - Hardcoded value changed to formula - IFERROR(INDEX/R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax Reconciliation'I\$856,'R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax Reconciliation'I\$856,'R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax Reconciliation'I\$856,'R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax Reconciliation'I\$856,'R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax Reconciliation'I\$856,'R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax Reconciliation'I\$856,'R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax Reconciliation'I\$856,'R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax Reconciliation'I\$856,'R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax Reconciliation'I\$856,'R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax Reconciliation'I\$856,'R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax Reconciliation'I\$856,'R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax Reconciliation'I\$856,'R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax Reconciliation'I\$856,'R2 - Rec to Revenue and Profit*I\$E55:81\$58,MATCH('R8a - Tax	v2.0 v2.0	I1 - Universal Data I1 - Universal Data	Updated "I1 - Universal Data" cells P15:Q16 with the latest inflation data per PCFM for use in AIP (with Actuals through June 2023) Updated "I1 - Universal Data" cells E31:V35 with the latest LIBOR and SONIA rates as of 30 June 2023	Ofgem Ofgem
V3.0 Oata tab Updated ED sector data for cost of debt, cost of equity, sharing factor, gearing, BPL,ODEs, ORAS & change of MPD name to NGED Ofgem	v2.0	Data tab	Updated rows C17:J17,C18:J18 and C20:J20 with latest inflation data per PCFM for use in AIP (with actuals through 30 June 2023)	Ofgem
v3.0 Data tab Updated Allowed cost of equity from row 41-46 with the latest figures as reflected in the last published PCFM on 30/01/2024 Ofgem v3.0 R4 - Incentives and other Rev v3.1 R8 - cell D16 Corrected - Hardcoded value changed to formula - IFERROR(INDEX(*R2 - Rec to Revenue and Profit*)\$\frac{4}{2}	v3.0	Data tab	Updated ED sector data for cost of debt, cost of equity, sharing factor, gearing, BPI,ODIs, ORAs & change of WPD name to NGED	Ofgem
Rev V3.1 R8 - cell D16 Corrected - Hardcoded value changed to formula - IFERROR(INDEX("R2 - Rec to Revenue and Profit"!\$E\$58:\$1\$58,MATCH("R8a - Tax Reconciliation"!\$B\$6,"R2 - Rec to Revenue Ofgem/ NGET A) 11 - Universal data, cell V3.1 Data tab - ED2 combined RPI-CPIH combined price index (rows 24-29) V3.1 Data tab - ED2 combined RPI-CPIH combined price index (rows 24-29) V3.1 Data tab - ED2 combined RPI-CPIH combined price index (rows 24-29) V3.1 Data tab - ED2 combined RPI-CPIH combined price index (rows 24-29) V3.1 Data tab - ED2 combined RPI-CPIH combined price index (rows 24-29) V3.1 Data tab - ED2 combined RPI-CPIH combined price index (rows 24-29) V3.1 R2 Amended formulae in cell B15 Ofgem V3.1 R7 - RAV, cell E3 Changed the logic to add linkages to ED2 table on data tab (rows 24-29) V3.1 Data tab - ED2 combined V3.1 In Universal data tab In Universal data tab Delected cows 25-28 as these were GoRF only and did not have any inter-linkages Ofgem V3.1 I2 - Monthly Inflation Deleted column 1 as 1's redundant Ofgem V3.2 R8 - row 30 Inserted description "Insert rows as required" V3.2 R8 - row 93 Renamed the forws to include (pre-group relief) on rows 93 and 95 Renamed the forws to include (pre-group relief) on rows 93 and 95 Renamed the forw to row 31 - should read as "Regulatory Net Interest including forecast new financing/refinancing costs" NGET/WWU V3.2 R8 - row 93 Repr Template v3.2 Version unprotected for future circulation NGT/NPG/Ofgem V3.2 R5 - Financing (E30) VASC RFPR Template v3.2 Version unprotected for future circulation of the complex in the latest inflation data complex in April 2024 NPG V3.2 RAV rew 192 Vasc RAV rew 192 Version Data tab - rows 10 - should read as "Regulatory" Net Interest costs' to a yellow input cell VASC RAV rew 192 Version unprotected for future circulation NGT/NPG/Ofgem V3.2 R5 - Financing (E30) VASC R5 - Financ	v3.0 v3.0	Data tab Data tab	Updated Allowed cost of debt from row 41-46 with the latest figures as reflected in the last published PCFM on 30/01/2024 Updated Allowed cost of equity from row 51-54 with the latest figures as reflected in the last published PCFM on 30/01/2024	Ofgem Ofgem
V3.1 I1 - Universal data, cell Corected text in A9 to "Pricebase Year" V3.1 Data tab - Rows 310-373 Reflected name change from WPD to NSED where applicable V3.1 Data tab - EDZ combined RPI-CPHI combined price RPI-CPHI combined price located (value) and the row table has been added to include EDZ PIT V3.1 Data tab - Corp Tax line V3.1 R2 V3.1 R2 V3.1 R2 V3.1 R2 V3.1 R2 V3.1 R7 - RAV, cell F30 V3.1 Data tab - Corp Tax line V3.1 R2 V3.1 Data tab - Corp Tax line V3.1 R2 V3.1 R2 V3.1 R2 V3.1 Data tab - Corp Tax line V3.1 R2 V3.1 R7 - RAV, cell F30 V3.2 R3 V3.1 Data tab - Corp Tax line V3.2 R3 V3.3 Data tab - Town 132-139 Corp Corp Corp Corp Corp Corp Corp Corp		Rev	Corrected - Hardcoded value changed to formula - IFERROR(INDEX('R2 - Rec to Revenue and Profit'!\$E\$58:\$I\$58,MATCH('R8a - Tax Reconciliation'!\$B\$6,'R2 - Rec to Revenue	
V3.1 R3 - C163 Linked price base to cell C9 from Data tab Ofgem/ NGED		I1 - Universal data, cell	and Profit'!\$E\$6:\$I\$6)),0)	,
RPI-CPIH combined price index (rows 24-29) V3.1 Data tab - Corp Tax line V3.1, R2 Amended formulae for text in cell c13 and c15 and inserted a row for FPt (row 18) to accommodate changes related to ED sector V3.1, R2 Included formulae in cell B15 V3.1, R2 Included formulae in cell B15 V3.1, R2 Changed the logic to add linkages to ED2 table on data tab (rows 24-29) V3.1 Data tab - rows 132-139 V3.1 Il Universal data tab Deleted rows 25-28 as these were GD&T only and did not have any inter-linkages V3.1 Il Universal data tab Deleted column 1 as 't's redundant V3.2 R3 Descriptions in cells B163 & B164 and formula in cells D165:H165 adjusted to accommodate requirements related to ED sector Ofgem V3.2 R8a - row 30 Inserted description "Insert rows as required" V3.2 R8a - row 93 and 95 Renamed to add text "Regulatory" to rows 31 - should read as "Regulatory Net Interest including forecast new financing/refinancing costs" Ofgem V3.2 R8a - row 93 and 95 Renamed the formula in cell 93 to IF(E\$11 < > "",IF(OR(B\$11 = "No Filing Date","Enter Filing Date","Error in Filing Date",IF(R8a - Tax Reconciliation "IB\$11 = "Original Filing",D93-H93,E93-H93),),IF(OR(B\$11 = "No Filing Date","Enter Filing Date","Error in Filing Date",IF(R8a - Tax Reconciliation "IB\$11 = "Original Filing",D93-H93,E93-H93),),IF(OR(B\$11 = "No Filing Date","Enter Filing Date","Error in Filing Date",IF(R8a - Tax Reconciliation "IB\$11 = "Original Filing",D93-H93,E93-H93),),IF(OR(B\$11 = "No Filing Date","Enter Filing Date","Error in Filing Date",IF(R8a - Tax Reconciliation "IB\$11 = "Original Filing",D93-H93,E93-H93),IF(OR(B\$11 = "No Filing Date","Enter Filing Date",IF(R8a - Tax Reconciliation "IB\$11 = "Original Filing",D93-H93,E93-H93),IF(OR(B\$11 = "No Filing Date","Enter Filing Date",IF(R8a - Tax Reconciliation "IB\$11 = "Original Filing",D93-H93,E93-H93),IF(DR(B\$11 = "No Filing Date","Enter Filing Date",IF(R8a - Tax Reconciliation "IB\$11 = "Original Filing",D93-H93,E93-H93),IF(DR(B\$11 = "No Filing Date",Enter Filing Date",IF(R9a - Tax Rec	v3.1	R3 - C163 Data tab - Rows 310-373	Reflected name change from WPD to NGED where applicable	
V3.1 R2	v3.1	RPI-CPIH combined price	The new table has been added to include ED2 PIt	Ofgem
v3.1 R7 - RAV, cell F30 Changed the logic to add linkages to ED2 table on data tab (rows 24-29) v3.1 Data tab - rows 132-139 Changed to incorporate incentives to feed in R4 sheet for NGGT(T0+5O) v3.1 I1 Universal data tab Deleted rows 25-28 as these were GD&T only and did not have any inter-linkages v3.1 I2 - Monthly Inflation Deleted column I as t's redundant v3.2 R3 Descriptions in cells B163 & B164 and formula in cells D165:H165 adjusted to accommodate requirements related to ED sector v3.2 R8a - row 30 Inserted description "Insert rows as required" v3.2 R5 - row 31 Renamed to add text "Regulatory" to row 31 - should read as "Regulatory Net Interest including forecast new financing/refinancing costs" v3.2 R8a - row 93 and 95 Renamed the rows to include (pre-group relief) on rows 93 and 95. v3.2 R8a - row 93 R8a - row 93 Renamed the formula in cell J93 to IF(E\$11<*)",IF(OR(B\$11="No Filing Date","Enter Filing Date","Enter Filing Date",IF('R8a - Tax Reconciliation'!B\$11="Original Filing",D93-H93,E93-H93))) v3.2 RFPR Template v3.2 Version unprotected for future circulation v3.2 R5 - Financing (E30) Changed the greyed 'RY2025 Forecast new financing/refinancing Net Interest costs' to a yellow input cell v3.2 R7 - RAV (row 32) Updated the formula in cell F32 tab R7 to "=F24*DataH36" i.e., Closing RAV 2020/21 prices x Combined real to nominal prices conversion factor at 2024 v3.2 R2 - row 15 Inserted text in cell B14 to state that "not applicable to the ED sector" NPG	v3.1	Data tab - Corp Tax line R2	Amended formulae for text in cell c13 and c15 and inserted a row for FPt (row 18) to accommodate changes related to ED sector	Ofgem Ofgem
V3.1 I1 Universal data tab Deleted rows 25-28 as these were GD&T only and did not have any inter-linkages Ofgem V3.1 I2 - Monthly Inflation Deleted column I as t's redundant Ofgem V3.2 R3 Descriptions in cells B163 & B164 and formula in cells D165:H165 adjusted to accommodate requirements related to ED sector Ofgem V3.2 R8a - row 30 Inserted description "Insert rows as required" WWU/ Ofgem V3.2 R5 - row 31 Renamed to add text "Regulatory" to row 31 - should read as "Regulatory Net Interest including forecast new financing/refinancing costs" Ofgem V3.2 R8a - row 93 and 95 Renamed the rows to include (pre-group relief) on rows 93 and 95. NGET/WWU V3.2 R8a - row 93 Amended the formula in cell J93 to IF(f\s11<">Amended J93 to IF(f\s11<">Amended J93 to IF(f\s11<">Amended J93 to IF(f\s11<">Amended J93 to IF(s\s11<">Amended J93 to IF(s\s11<">Amend	v3.1	R7 - RAV, cell F30	Changed the logic to add linkages to ED2 table on data tab (rows 24-29)	Ofgem
v3.2 R8a - row 30 Inserted description "Insert rows as required" v3.2 R8a - row 31 Renamed to add text "Regulatory" to row 31 - should read as "Regulatory Net Interest including forecast new financing/refinancing costs" v3.2 R8a - row 93 and 95 Renamed the rows to include (pre-group relief) on rows 93 and 95. v3.2 R8a - row 93 Reconciliation "Issi1="Original Filing",D93-H93,E93-H93))) v3.2 R8a - row 93 Reconciliation "Issi1="Original Filing",D93-H93,E93-H93))) v3.2 RFPR Template v3.2 Version unprotected for future circulation v3.2 R5 - Financing (E30) Changed the greyed "RY2025 Forecast new financing/refinancing Net Interest costs' to a yellow input cell v3.2 R5 - Financing (E30) Updated the formula in cell F32 tab R7 to "=F24*Data!H36" i.e, Closing RAV 2020/21 prices x Combined real to nominal prices conversion factor at 2024 UKPN v3.2 R2 - row 15 Inserted text in cell B14 to state that "not applicable to the ED sector"	v3.1	I1 Universal data tab	Deleted rows 25-28 as these were GD&T only and did not have any inter-linkages	Ofgem
v3.2 R5 - row 31 Renamed to add text "Regulatory" to row 31 - should read as "Regulatory Net Interest including forecast new financing/refinancing costs" v3.2 R8a - row 93 and 95 Renamed the rows to include (pre-group relief) on rows 93 and 95. v3.2 Amended the formula in cell J93 to IF(E\$11<>"",IF(OR(B\$11="No Filing Date",Enter Filing Date",E\$11<0\$11),"Error in Filing Date",IF('R8a - Tax Reconciliation'!B\$11="Original Filing",D93-H93,E93-H93)),IF(OR(B\$11="No Filing Date","Enter Filing Date"),"Error in Filing Date",IF('R8a - Tax Reconciliation'!B\$11="Original Filing",D93-H93,E93-H93))) v3.2 RFPR Template v3.2 Version unprotected for future circulation V3.2 R5 - Financing (E30) Changed the greyed 'RY2025 Forecast new financing/refinancing Net Interest costs' to a yellow input cell v3.2 R7 - RAV (row 32) Updated the formula in cell F32 tab R7 to "=F24*Data!H36" i.e, Closing RAV 2020/21 prices x Combined real to nominal prices conversion factor at 2024 UKPN v3.2 Data - Rows 19-21, 28-29 Updated the values as per the latest inflation data circulated to all companies in April 2024 v3.2 R2 - row 15 Inserted text in cell B14 to state that "not applicable to the ED sector" NGET/WWU NGET	v3.2	R3	Descriptions in cells B163 & B164 and formula in cells D165:H165 adjusted to accommodate requirements related to ED sector Inserted description "Insert rows as required"	Ofgem
R8a - row 93 Reconciliation'!B\$11="Original Filing",D93-H93,E93-H93)),IF(OR(B\$11="No Filing Date","Enter Filing Date"),"Error in Filing Date",IF('R8a - Tax Reconciliation'!B\$11="Original Filing",D93-H93,E93-H93))) V3.2 RFPR Template v3.2 Version unprotected for future circulation V3.2 R5 - Financing (E30) Changed the greyed 'RY2025 Forecast new financing/refinancing Net Interest costs' to a yellow input cell V3.2 R7 - RAV (row 32) Updated the formula in cell F32 tab R7 to "=F24*Data!H36" i.e, Closing RAV 2020/21 prices x Combined real to nominal prices conversion factor at 2024 UKPN V3.2 Data - Rows 19-21, 28-29 Updated the values as per the latest inflation data circulated to all companies in April 2024 V3.2 R2 - row 15 Inserted text in cell B14 to state that "not applicable to the ED sector" NGET/WWU NGC NGET/WWU	v3.2 v3.2	R5 - row 31	Renamed to add text "Regulatory" to row 31 - should read as "Regulatory Net Interest including forecast new financing/refinancing costs" Renamed the rows to include (pre-group relief) on rows 93 and 95.	Ofgem
v3.2 R5 - Financing (E30) Changed the greyed 'RY2025 Forecast new financing/refinancing Net Interest costs' to a yellow input cell v3.2 R7 - RAV (row 32) Updated the formula in cell F32 tab R7 to "=F24*Data!H36" i.e, Closing RAV 2020/21 prices x Combined real to nominal prices conversion factor at 2024 UKPN v3.2 Data - Rows 19-21, 28-29 Updated the values as per the latest inflation data circulated to all companies in April 2024 v3.2 R2 - row 15 Inserted text in cell B14 to state that "not applicable to the ED sector" NPG			Reconciliation'!B\$11="Original Filing",D93-H93,E93-H93)),IF(OR(B\$11="No Filing Date","Enter Filing Date"),"Error in Filing Date",IF('R8a - Tax Reconciliation'!B\$11="Original Filing",D93-H93,E93-H93)))	,
v3.2R7 - RAV (row 32)Updated the formula in cell F32 tab R7 to "=F24*Data!H36" i.e, Closing RAV 2020/21 prices x Combined real to nominal prices conversion factor at 2024UKPNv3.2Data - Rows 19-21, 28-29Updated the values as per the latest inflation data circulated to all companies in April 2024NPGv3.2R2 - row 15Inserted text in cell B14 to state that "not applicable to the ED sector"NPG		·		, , ,
v3.2 R2 - row 15 Inserted text in cell B14 to state that "not applicable to the ED sector" NPG	v3.2	R7 - RAV (row 32) Data - Rows 19-21, 28-29	Updated the formula in cell F32 tab R7 to "=F24*Data!H36" i.e, Closing RAV 2020/21 prices x Combined real to nominal prices conversion factor at 2024 Updated the values as per the latest inflation data circulated to all companies in April 2024	UKPN NPG
	v3.2	R2 - row 15	Inserted text in cell B14 to state that "not applicable to the ED sector"	NPG

Version	Table Reference	Changes made to RFPR template	Raised By
v3.2		"Updated the following formula:	
		B73: ='R4 - Incentives and Other Rev'!B19	
		D73: ='R4 - Incentives and Other Rev'!D19	
	R1 - RoRE	E73: ='R4 - Incentives and Other Rev'!E19	NGET/NGED/ UKPN
		F73: ='R4 - Incentives and Other Rev'!F19	
		G73: ='R4 - Incentives and Other Rev'!G19	
		H73: ='R4 - Incentives and Other Rev'!H19"	
v3.2	2522	Updated the formula in cell E34 to	
	RFPR template - Data	=IF(SectorCov="ED2",E28/INDEX(\$C\$28:\$N\$28,MATCH(\$E\$27,\$C\$27:\$N\$27,0)),E19/INDEX(\$C\$19:\$N\$19,MATCH(\$C\$18,\$C\$18:\$N\$18,0)))	NGET/NGED
	worksheet		·
v3.2	Data tab	Changed text in cell F6 to "check £m" in place of "Materiality £m"	NGT/ Cadent
v3.2	I1 - Universal data	Data updated in rows 15 and 16 per latest March 2024 OBR release	Ofgem
v3.2	Data	Changed/ added new label on rows 15, 24 i.e. "Price Indices" and on row 31 - "Price conversion factrors"	Ofgem
v3.2	Data	Added a note on row 37 regarding the price indices and conversion factors	Ofgem/ NPg
v3.2	I1 - Universal Data	Interest rates updated E26:V30	Ofgem
v3.2		Spare adjustment slot in the 'Conversion to Regulatory (RIIO-2) Definition of Net Debt' section replaced with "Discounts (premiums) for fixed rate debt"	Ofgem
	D65		
v3.2	R5a - Financing input	C154 (Commitment Fees) cell colour changed from yellow (input) to white (fixed). New row added below (C155) for any other adjustments. "Total Interest Paid as per cash	Ofgem
v3.2	R8a - Cell D93, E93	flow statement" (row 156) amended to include the new row in the SUM formula. Changed the formula in these cells to match H93 = (Max(H81-H90),0)	Cadent
v3.2	R3 - row 165 "checks"	Changed the formula in these cens to match has = (max(not-nau),0) Amended the 'error check' formula to reflect the correct results.	Ofgem/NGT
v3.3	R1 - rows 20-21, 49-50,		,
V3.5	78-79	Rows inserted and logic added to include missed ODIs from R4 tab on 'Collaborative streetworks' and 'Dig Fix Go' incentives	UKPN
v3.3	Data tab- Rows 19-21, 28-	the state of the s	
	29	Updated the values as per the latest inflation data as per the PCFM published on 31 January 2025	Ofgem
v3.3	Data tab- Rows 42 - 59	Updated the allowed Cost of debt & Cost of equity data as per the PCFM published on 31 January 2025	Ofgem
v3.3	I1 - Universal Data	Updated "I1 - Universal Data" cells M15:016 with the latest inflation data per the PCFM published on 31 January 2025	Ofgem
v3.3	I2 - Monthly Inflation	Added "I2 - Monthly Inflation" cells C306:D308 with latest inflation data per the PCFM published on 31 January 2025	Ofgem
v3.4	F5 - Row 38	Updated the formula in these cells to reflect the cash allocation % between companies where applicable. (currently applies to Cadent only)	Ofgem/ Cadent
v3.4	Data tab - Rows 386 -	Inserted a cash allocation table to accompany the change in F5- Row 38. (currently applies to Cadent only)	Ofgem
	413 F3 - Fixed Rate Debt -		-
v3.4	211:610	Extended dataset and formula to allow for 600 debt instruments	Ofgem
v3.4	F4 - Floating Rate Debt -		
٧3.4	211:610	Extended dataset and formula to allow for 600 debt instruments	Ofgem
v3.4	F5 - Inflation Linked Debt		
	- 211:610	Extended dataset and formula to allow for 600 debt instruments	Ofgem
v3.4	F6 - Debt Dataset	Extended dataset and formula to allow for 1800 debt instruments	Ofgem
v3.4	Data tab- Rows 19-21, 28-	Updated the values as per the latest inflation data (March update) as per the PCFM	Ofgem
	29		-
v3.4	I1 - Universal Data	Updated "I1 - Universal Data" cells M15:016 with the latest inflation data (March update) as per the PCFM	Ofgem
v3.4	I2 - Monthly Inflation	Added "I2 - Monthly Inflation" cells C309:D317 with latest inflation data (March update) as per the PCFM	Ofgem
v4.0	R1- rows 48, 49, 50	Amended the formulae in rows 48, 49, and 50 to correctly interpret values from the R4 tab.	Ofgem/UKPN
v4.0	I1 - Universal Data	Updated interest rates inpuit table (rows 26-30) - to note that LIBOR has been discontinued from 2024 onwards	Ofgem

% %

4.6%

%

[Actuals	Actuals	Actuals	Actuals	Forecast
	2022	2023	2024	2025	2026
ı	2021/22	2022/23	2023/24	2024/25	2025/26

Cumulative to	DITO 3 maniad
2025	RIIO-2 period

RoRE based on Notional Gearing

b

viii

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> b c d

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Allowed Equity Return Totex outperformance Business Plan Incentive Energy not supplied ODI - (SpC 4.2) Insulation And Interruption Gas emissions ODI - (SpC 4.3) Timely Connections ODI - (SpC 4.4) Quality of connections satisfaction survey ODI - (SpC 4.5) SO-TO Optimisation ODI - (SpC 4.7) Environmental scorecard ODI - (SpC 4.6)
Network innovation input for RORE
Carry-over Network innovation input for RORE
Strategic innovation input for RORE
Penalties and fines (Other Activities)
RoRE - Operational performance
Debt performance - at notional gearing

9.7%	17.2%	12.3%	7.2%	3.2%	11.4
-1.6%	-0.7%	-1.0%	0.1%	0.1%	-0.7
4.2%	9.0%	5.9%	2.5%	0.8%	5.3
7.1%	8.9%	7.4%	4.6%	2.4%	6.8
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.0%	0.1%	0.2%	0.1%	0.0%	0.1
0.0%	0.1%	0.1%	0.1%	0.1%	0.1
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.0%	0.0%	0.0%	0.0%	0.0%	0.0
0.1%	0.0%	0.0%	0.0%	0.0%	0.0
0.3%	0.3%	0.2%	0.2%	0.2%	0.2
2.4%	4.2%	1.9%	-1.0%	-3.0%	1.6
4.2%	4.3%	4.9%	5.2%	5.1%	4.7

11.4%	9.1%
-0.7%	-0.5%
5.3%	4.0%
6.8%	5.6%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.1%	0.1%
0.1%	0.1%
0.0%	0.0%
0.0%	0.0%
0.0%	0.2%
1.6%	0.4%
4.7%	4.8% 0.4%

RoRE based on Actual Gearing

Tax performance - at notional gearing $\ensuremath{\mathsf{RoRE}}$ - including financing and tax

Allowed Equity Return
Totex outperformance
Business Plan Incentive
Energy not supplied ODI - (SpC 4.2)
Insulation And Interruption Gas emissions ODI - (SpC 4.3)
Timely Connections ODI - (SpC 4.4)
Quality of connections satisfaction survey ODI - (SpC 4.5)
SO-TO Optimisation ODI - (SpC 4.7)
Environmental scorecard ODI - (SpC 4.6)
Network innovation input for RORE
Carry-over Network innovation input for RORE
Strategic innovation input for RORE

4.4%	4.6%
1.5%	0.4%
0.2%	0.2%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.1%	0.1%
0.1%	0.1%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
6.4%	5.3%
4.8%	3.7%
-0.6%	-0.4%
10.6%	8.6%

-3.0% 0.2% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%

0.0% 0.0% 0.0%

2.4%

0.8%

3.2%

Equity Return on the RAV

RoRE input values
Input values provided in £m 18/19 prices

Penalties and fines (Other Activities) **RoRE - Operational performance**

Debt performance - at actual gearing

Tax performance - at actual gearing RoRE - including financing and tax

Totex outperformance Business Plan Incentive Energy not supplied ODI - (SpC 4.2)
Insulation And Interruption Gas emissions ODI - (SpC 4.3) Timely Connections ODI - (SpC 4.4) Quality of connections satisfaction survey ODI - (SpC 4.5) SO-TO Optimisation ODI - (SpC 4.7) Environmental scorecard ODI - (SpC 4.6)
Network innovation input for RORE Carry-over Network innovation input for RORE Strategic innovation input for RORE
Penalties and fines (Other Activities) RORE - Operational performance Debt performance - at notional gearing Debt performance - impact of actual gearing Tax performance - at notional gearing Tax performance - impact of actual gearing RORE - including financing and tax

(81.3)
4.4
0.8
-
-
1.9
-
-
-
-
(0.3)
-
(0.2)
-
-
-
-
-
-
64.2
20.8
0.0
1.6
(0.0)
86.7
86.7 728.2 728.3

342.7	481.7
119.7	38.4
17.4	21.8
3.0	3.8
1.3	1.3
	-
6.0	7.9
6.4	6.4
-	ı
-	-
-	ı
(0.5)	(0.8)
(0.0) (0.4)	(0.0)
(0.4)	(0.0) (0.6)
-	-
-	-
-	-
-	-
-	-
-	-
495.6	559.9
382.4	403.2
(11.9)	(11.9)
(49.8)	(48.2)
2.7	2.7
818.9	905.7

NPV-neutral equity RAV based on notional gearing Equity RAV based on actual gearing

 1,738.2
 1,909.7
 2,224.4
 2,728.2

 1,858.2
 2,160.0
 2,459.8
 2,728.3

Actuals Actuals Forecast 2023 2024 2025 2026

Navigate

econciliation: Regulated Network Revenue to Accounts						
llowed Revenue - per latest published PCFM						
alculated revenue (as published)	t* x PIt* / PI2018/19	£m nominal	573.0	591.1	821.1	912.1
	DJt*	£m nominal	-	(2.1)	(20.2)	(142.7)
	DJRt*	£m nominal	573.0	589.1	801.0	769.4
	ARt	£m nominal	10.4	88.8	17.7	18.6
Correction Factor K precasting penalty (ED only) FI	rt Pt	£m nominal £m nominal	(5.1)	(15.5)	30.6	(7.2)
llowed Network Revenue	ARt	£m nominal	578.3	662.4	849.2	780.8 -
					•	
Jnder) / Over recovery		£m nominal	15.3	(29.6)	6.8	(0.0)
ollected Regulated Network Revenue (per latest PCFM)	RRt	£m nominal	593.6	632.8	856.0	780.7
ther Turnover Items		Con a contract				
trategic Innovation Fund (SIF) payments received from TO egacy Metering Equipment charges		£m nominal £m nominal				
irectly Remunerated Services revenue		£m nominal	(5.7)	21.1	26.6	23.0
etwork Asset Secondary Deliverables incentive/penalty		£m nominal				
narging outside the Distribution Services Area (Out of Area Charges)		£m nominal				
e Minimis Business of the licensee ther consented activities		£m nominal	0.3	0.3	(0.0)	
ner consented activities ata Services revenue		£m nominal £m nominal				
C release		£m nominal	1.8	0.7	4.4	1.1
tal Other Turnover Items		£m nominal	(3.7)	22.2	31.0	24.0 -
ther adjustments - please list						
NUoS- Initial demand reconciliation		£m nominal			(1.1)	2.2
nput description]		£m nominal				
nput description		£m nominal £m nominal				
nput description] nput description]		£m nominal				
nput description]		£m nominal				
put description]		£m nominal				
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put description]		£m nominal				
nput description] Input description]		£m nominal £m nominal				
put description]		£m nominal				
nput description]		£m nominal				
put description]		£m nominal				
nput description]		£m nominal				
tal other adjustments		£m nominal	-	-	(1.1)	2.2
econciled total revenue		£m nominal	589.9	655.0	885.9	807.0 -
irnover as per Profit and Loss (Stat Accounts)		£m nominal	590.0	655.0	885.9	807.0
						-
Control of the Contro		6 mary land		Actuals	Actuals	Actuals N/A
over/Revenue as per Statutory Accounts cted Regulated Network Revenue		£m nominal £m nominal	Actuals 590.0 593.6	Actuals 655.0 632.8	885.9 856.0	Actuals N/A 807.0 - 780.7 -
	reciation & amortisation)		590.0	655.0	885.9	807.0 -
eted Regulated Network Revenue ating Costs, Pensions and Other Costs as per Statutory Accounts (excluding deprinciliation Costs not related to the price control Regulated business (excluding depreciation	,	£m nominal £m nominal £m nominal	590.0 593.6	655.0 632.8	885.9 856.0	807.0 - 780.7 -
ating Costs, Pensions and Other Costs as per Statutory Accounts (excluding deprecialistion Costs not related to the price control Regulated business (excluding depreciation cal costs adjustment (reported on cash basis) Operating Costs as reported in the latest RRP submission (excluding depreciation)	n & amortisation)	£m nominal £m nominal £m nominal £m nominal £m nominal	590.0 593.6 109.6	655.0 632.8 138.4 3.4 -	885.9 856.0 189.2 8.1 -	807.0 - 780.7 - 222.7 - 4.9 - 217.9 -
ting Costs, Pensions and Other Costs as per Statutory Accounts (excluding depr ciliation Costs not related to the price control Regulated business (excluding depreciation al costs adjustment (reported on cash basis) Operating Costs as reported in the latest RRP submission (excluding depreciation ence	n & amortisation)	£m nominal £m nominal £m nominal £m nominal	590.0 593.6 109.6	655.0 632.8 138.4 3.4 -	885.9 856.0 189.2 8.1 - 181.0 ok	807.0 - 780.7
ting Costs, Pensions and Other Costs as per Statutory Accounts (excluding depriciliation Costs not related to the price control Regulated business (excluding deprical costs adjustment (reported on cash basis) Operating Costs as reported in the latest RRP submission (excluding depreciation ence	n & amortisation)	£m nominal £m nominal £m nominal £m nominal £m nominal £m nominal	590.0 593.6 109.6	655.0 632.8 138.4 3.4 -	885.9 856.0 189.2 8.1 -	807.0 780.7 - 222.7 - 4.9 - 217.9 - ok ok
titing Costs, Pensions and Other Costs as per Statutory Accounts (excluding depriciliation) Costs not related to the price control Regulated business (excluding depreciation and Costs adjustment (reported on cash basis) Operating Costs as reported in the latest RRP submission (excluding depreciation ence ngs/ Operating Profit (EBITDA) per Statutory Accounts titing Profit related to Regulated business sciation and Amortisation costs as per Statutory Accounts	n & amortisation)	£m nominal £m nominal £m nominal £m nominal £m nominal £m nominal	590.0 593.6 109.6	655.0 632.8 138.4 3.4 -	885.9 856.0 189.2 8.1 - 181.0 ok	807.0 780.7 - 222.7 - 4.9 - 217.9 - ok ok
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		Actuals	Actuals	Actuals	Actuals	Forecast		
		2022	2023	2024	2025	2026	Cumulative to 2025	RIIO-2 period
Totex per the latest PCFM In this section, rows 13-99 do not apply to ESO		2021/22	2022/23	2023/24	2024/25	2025/26		
Capitalisation 1 totex								
Latest Totex actuals/forecast Totex allowance	£m 18/19	345.7 389.9	336.7 520.9	358.2	445.4 440.9	491.7 310.7	1,486.0	1,977.6
Totex anowance Totex out(under)performance	£m 18/19 £m 18/19	44.2	184.2	445.8 87.7	(4.5)	(181.0)	1,797.4 311.5	2,108.1 130.5
Funding Adjustment Rate (often referred to as 'sharing factor')	%	64.00%	64.00%	64.00%	64.00%	64.00%		
Customer share of out(under) performance	£m 18/19	28.3	117.9	56.1	(2.9)	(115.8)	199.3	83.5
NWO share of performance	£m 18/19	15.9	66.3	31.6	(1.6)	(65.2)	112.1	47.0
Enduring Value adjustments to Totex performance Sole Use Entry and Exit	£m 18/19	0.8	(0.0)				0.8	0.8
T2 expenditure relating to T1 outputs T3 expenditure relating to T2 outputs	£m 18/19 £m 18/19	13.3	2.9	5.0	(0.2)	0.6	20.9	21.5
T3 allowances (T2 outputs) - East Coast 400kv T2 expenditure relating to T3 outputs	£m 18/19 £m 18/19	-	-	-	-	29.5 (31.4)	-	29.5 (31.4)
T1 Vista Projects T1 Volume Driver Adjustments	£m 18/19 £m 18/19	8.4 (40.0)	(0.4) (18.9)	0.0 6.7	(0.1) (1.1)	(0.3)	8.0 (53.3)	8.0 (53.6)
RPE Adjustments Clawback (Non-delivery of PCDs)	£m 18/19 £m 18/19	(2.9)	(6.5) (17.2)	(12.5)	(61.1)	(55.6)	(9.4) (99.8)	(9.4) (155.4)
Further T2 spend in T3	2 10, 15	-	-	-	(106.3)	(106.3)	(106.3)	(212.6)
Total enduring value adjustments	£m 18/19	(29.3)	(40.1)	(0.8)	(168.8)	(163.6)	(239.0)	(402.6)
Enduring Value adjustments (UIOLI) [Cross Price Control]	£m 18/19						-	-
[other Enduring Value adjustment] Total enduring value adjustments	£m 18/19 £m 18/19	-	-	-	-	-	-	-
	,							
Enduring Value: Customer share of performance Enduring Value: NWO share of performance	£m 18/19 £m 18/19	(18.8)	(25.7) (14.5)	(0.5)	(108.0) (60.8)	(104.7) (58.9)	(153.0) (86.1)	(257.7) (144.9)
Total out(under) performance (including enduring value adjustments)								
Customer share of out(under) performance NWO share of performance	£m 18/19 £m 18/19	9.5 5.3	92.2 51.8	55.6 31.3	(110.9) (62.4)	(220.5) (124.0)	46.4 26.1	(174.2) (98.0)
Total out (under) performance	£m 18/19	14.9	144.0	86.9	(173.3)	(344.6)	72.4	(272.1)
Capitalisation 2 totex								
Latest Totex actuals/forecast Totex allowance	£m 18/19 £m 18/19	256.7 337.3	194.9 249.6	509.0 517.0	1,020.8 1,128.2	1,570.2 1,682.0	1,981.5 2,232.1	3,551.8 3,914.0
Totex out(under)performance	£m 18/19	80.5	54.7	8.0	107.3	111.7	250.5	362.3
Funding Adjustment Rate (often referred to as 'sharing factor')	%	64.00%	64.00%	64.00%	64.00%	64.00%		
Customer share of out(under) performance NWO share of performance	£m 18/19 £m 18/19	51.5 29.0	35.0 19.7	5.1 2.9	68.7 38.6	71.5 40.2	160.3 90.2	231.9 130.4
Enduring Value adjustments to Totex performance	2 10, 15	2510	23.7	2.5	30.0	10.2	30.2	130.1
Sole Use Entry and Exit Shetland - T1 crossover to T2	£m 18/19 £m 18/19	(5.2)	-	-	-	_	(5.2)	(5.2)
T2/T3 Volume Driver Crossover (bring T3 costs into T2) T2/T3 Volume Driver Crossover (bring T3 allowances into T2)	£m 18/19 £m 18/19	-	-	-	-	-	-	-
Other T2 costs from T1 projects - TCA Remove Non LOA project costs (or deemed T3 projects)	£m 18/19 £m 18/19	1.8	3.0	- 6.6	3.4	- 7.1	14.9	22.0
RPE Adjustments	£m 18/19	0.0	(0.2)	-	3.4	7.1	(0.2)	(0.2)
Total enduring value adjustments	£m 18/19	(3.3)	2.8	6.6	3.4	7.1	9.5	16.6
Enduring Value adjustments (UIOLI) [Cross Price Control]	Cm 19/10						- 1	-
[other Enduring Value adjustment]	£m 18/19 £m 18/19						-	-
Total enduring value adjustments	£m 18/19	- (2.4)	-	-	-	-	-	-
Enduring Value: Customer share of performance Enduring Value: NWO share of performance	£m 18/19 £m 18/19	(2.1)	1.8	4.2 2.4	2.2 1.2	4.6 2.6	6.1 3.4	10.6
Total out(under) performance (including enduring value adjustments)							155.1	242.5
Customer share of out(under) performance NWO share of performance	£m 18/19 £m 18/19	49.4 27.8	36.8 20.7	9.4 5.3	70.9 39.9	76.1 42.8	166.4 93.6	242.5 136.4
Total out (under) performance	£m 18/19	77.2	57.5	14.6	110.7	118.8	260.1	378.9
Repex (only applicable for GD2)								
Latest Repex actuals/forecast Totex allowance	£m 18/19 £m 18/19						-	-
Totex out(under)performance	£m 18/19	-	-	-	-	-	-	-
Funding Adjustment Rate (often referred to as 'sharing factor')	%	64.00%	64.00%	64.00%	64.00%	64.00%		
Customer share of out(under) performance NWO share of performance	£m 18/19 £m 18/19	-	-	-	-	-	-	-
Enduring Value adjustments to Totex performance	-, -		'				<u> </u>	
[Cross Price Control] [other Enduring Value adjustment]	£m 18/19 £m 18/19						-	-
Total enduring value adjustments	£m 18/19	-	-	-	-	-	-	-
Enduring Value: Customer share of performance Enduring Value: NWO share of performance		-	-	-	-	-	-	-
Total out(under) performance (including enduring value adjustments)								
Customer share of out(under) performance NWO share of performance	£m 18/19 £m 18/19	-	-	-	-	-	-	-
Total out (under) performance	£m 18/19 £m 18/19	-	-	-	-	-	-	-
Totex Summary								
Total out(under) performance	Cr- 40//2	FC 2	1000	CF 0	(46.41	(4.4.5 =: 1	212.0	60.3
Customer share of performance NWO share of performance	£m 18/19 £m 18/19	58.9 33.1	129.0 72.5	65.0 36.6	(40.1) (22.5)	(144.5) (81.3)	212.8 119.7	68.3 38.4
Total	£m 18/19	92.1	201.5	101.5	(62.6)	(225.7)	332.5	106.7

Trail Expenditions for Accounts				Actuals	Actuals	Actuals	Actuals	N/A	
For symbol Control				2022 2021/22	2023 2022/23	2024	2025 2024/25	2026 2025/26	
Importance Technology Tec	1	Total Expenditure Per Accounts							
Description of the protein of the control of the									
Cancellander converted Cancellander conver		Disposals (cash proceeds)[If Statutory Accounts treat this as an exceptional it	£m nominal	-	-	-	-		
Treat stancetion, and administration as a required Cere surrival Cere su									
2 Description, and deficions in one as required	1								
Expression services Expression Committee Commi	2	[Input description]	£m nominal						
Charle Departed Pagement (Spen) Charle Security Charles Security								-	
Charle Departed Pagement (Spen) Charle Security Charles Security		Depreciation and Amortisation	£m nominal	99.4	112.2	131.0	148.8		
Disput description Disput	(33.1	11212	151.0	110.0		
Descriptions Accordance A		·		109.6	138.4	189.2	222.7		
Total Expanditure Incurred (m. nominal 100;1 774;2 1,077;8 1,578;3 1,578	3	[Input description, add additional rows as required]	£m nominal						
According Allysterms to Total Net costs after non-price control allocations Carp non-incident Carp n	(Opex Incurred (excluding Depreciation & Amortisation)	£m nominal	109.6	138.4	189.2		+	
Department Dep	1	Total Expenditure Incurred	£m nominal	800.1	774.2	1,077.8	1,576.3	-	
Description and Amortisation	F	Reconciling Items to Total Net costs after non-price control allocations							
2 Gen/Clas) and elegonated Em nominal (1,0)			£m nominal	(99.4)	(112.2)	(131.0)	(148.8)		
Persion Service Cost					` '	-	-		
STEAN Log-special content	3	Pension Service Cost	£m nominal	(1.1)	(1.0)		(0.4)		
7 Ober Coresing Income/Costs)		·					1.3		
3 Mod Ago Income Em nominal		·							
10 Timput description, add additional rows as required	8	Mod App Income	£m nominal	2.0	-	(3.2)			
1 Input description, add additional rows as required]									
13 Empt description, add additional rows as required Em nominal	11	[Input description, add additional rows as required]	£m nominal						
Imput description, and additional rows as required Imput description Imput descr									
Second Recording Adjustments	14	[Input description, add additional rows as required]		(1.5)	(2.4)	(0.1)	(4.0)		
15			£m nominal	(1.5)	(3.4)	(8.1)	(4.9)	-	
Additional ASTI CAI Costs excluded from RRP Em nominal (18.9) (149.8) (147.0)	15	Non System capex		-			16.3		
18				(0.2)			(447.0)		
Tipout description fem nominal	18	Additional ASTI CAI Costs			` '				
Total Net costs after non-price control allocations									
Total Net costs after non-price control allocations				(0.2)	(10.2)	(138.1)	(409.0)	-	
Total Costs per latest RRP submission (all sectors except ED & ESO)*					1	` '	, ,		
Total Costs per latest RRP submission (all sectors except ED & ESO)*		Catal Not cocks after non-price control allocations	fm nominal	608.0	649.4	900 5	1 012 7		
Total Costs per latest RRP submission			£m 18/19						censee to provide cell reference to new RR
Network Rates Fem nominal				698.9	648.5	800.5	1.013.7		censee to provide cell reference to new RR
Network Innovation Costs Em nominal Em n								N/A	
Network Innovation Costs Em nominal Em nominal Co.2									
Energy not supplied compensatory scheme (SHET only) - release of prior year Physical disconnection costs									
Pension Deficit Repair Em nominal (1.0) (2.2) - (0.3) (0.3	3	Energy not supplied compensatory scheme (SHET only) - release of prior year				-			
ASTI Advanced Payments excluded from RRP B DRS Expenditure Other Other Em nominal [Input description] [Input		,		(1.0)			(0.3)		
DRS Expenditure							(491.3)		
Other	8	DRS Expenditure	£m nominal		- 1	5.4	0.3		
Input description Em nominal Em nomina				-	(18.9)	(149.8)			
Input description Em nominal Em nomina	11	[Input description]	£m nominal				(20.0)		
Input description Em nominal Em nomina									
Figure F	14	[Input description]							
[Input description] [Input									
Input description Em nominal Em nomina									
Input description Em nominal Em nomina									
Em nominal Em		[Input description]							
Input description Em nominal Em nomina									
Em nominal Em		[Input description]							
Reconciled Totex £m nominal 653.6 627.4 1,080.0 1,884.8 - PCFM/ RRP reported Totex £m nominal 653.5 627.3 1,080.0 1,884.8 2,728.4 for ESO and NGET, this row should be input	25	[Input description]	£m nominal						
PCFM/ RRP reported Totex £m nominal 653.5 627.3 1,080.0 1,884.8 2,728.4 for ESO and NGET, this row should be input	7	otal reconciling items not recognised in totex	£m nominal	45.3	21.0	(279.4)	(871.1)	+	
									or ESO and NGET, this row should be input
		,							·

^{*}Licensee to provide a cell reference to the latest submitted RRP file from where the value is taken and note it in supporting comments/ narrative section below.

Supporting Comments/Narrative

Per Ofgem Request - the 2024/25 RRP costs excludes all ASTI related costs. This includes ASTI Advanced Payments.

Note all ASTI costs including ASTI advanced payments are included in the PCFM totex profile for revenue calculation purposes.

*RRP cell reference -> A2.1_Cost_Matrix_2025'!\$AQ\$28

R4 - Incentives and Other Revenue **SHET** Navigate 2025 Actuals Actuals Actuals Actuals Forecast Forecast Cumulative to RIIO-2 2022 2023 2024 2025 2026 2025 period 2021/22 2022/23 2023/24 2024/25 2025/26 **Output Incentives (Post Tax)** 4.36 21.81 £m 18/19 4.36 4.36 4.36 4.36 17.45 Business Plan Incentive (per latest PCFM company-specific Input Sheet) Output Incentives (per latest PCFM company-specific Input Sheet) £m 18/19 b 0.74 0.77 Energy not supplied ODI - (SpC 4.2) 3.0 3.8 Insulation And Interruption Gas emissions ODI - (SpC 4.3) £m 18/19 0.28 0.10 0.30 0.64 0.00 1.3 1.3 Timely Connections ODI - (SpC 4.4) £m 18/19 0.00 0.00 0.00 0.00 0.00 Quality of connections satisfaction survey ODI - (SpC 4.5) SO-TO Optimisation ODI - (SpC 4.7) £m 18/19 0.42 1.80 1.82 1.92 1.94 6.0 7.9 £m 18/19 1.20 0.00 3.63 0.00 0.00 1.30 6.4 6.4 0.28 Environmental scorecard ODI - (SpC 4.6) £m 18/19 0.00 0.00 £m 18/19 £m 18/19 Earned Output Incentive revenue as per PCFM £m 18/19 1.8 3.9 6.5 4.6 2.7 16.7 **Additional Commentary** b Other Revenue Allowances (ORAt) - Post Tax Innovation **Network Innovation Allowance** NIAt 8.0 Does n Total NIA Expenditure Unrecoverable Expenditure (eg not conforming to technical requirements) 4.8 £m 18/19 0.1 0.8 1.5 2.3 3.3 £m 18/19 Company Compulsory Contribution (including % contribution funded by licensee) £m 18/19 0.1 0.3 0.5 0.8 0.0 0.2 0.2 Allowed NIA adjustment £m 18/19 4.3 Network innovation input for RORE £m 18/19 0.8 0.0 0.2 0.2 0.5 Carry Over RIIO-1 Network Innovation Allowance CNIAt Eligible NIA expenditure and Bid Preparation costs £m 18/19 0.5 Does n Unrecoverable Expenditure (eg not conforming to technical requirements) £m 18/19 Company Compulsory Contribution (including % contribution funded by licensee) £m 18/19 0.0 Allowed CNIA adjustment £m 18/19 0.4 Carry-over Network innovation input for RORE £m 18/19 0.0 Strategic Innovation Fund SIFt 5.8 Does n £m 18/19 0.2 0.8 2.1 0.9 1.9 3.9 SIF Funding Return (Disallowed Expenditure only) Company Compulsory Contribution (including % contribution funded by licensee) £m 18/19 0.4 0.6 £m 18/19 0.0 0.1 0.2 0.1 0.2 Allowed SIF adjustment £m 18/19 0.1 0.7 1.9 0.8 1.7 Strategic innovation input for RORE £m 18/19 **Incentives** Actuals may be updated once all incentives are determined - ONLY APPLIES TO NGGT - SO NOTE: Section below excludes ORA (i), (ii) and (iii) which have already been included as part of "Innovation" section above. Incentives per latest PCFM company-specific Input Sheet iv £m 18/19 £m 18/19 vi £m 18/19 vii £m 18/19 viii £m 18/19 £m 18/19

	Additional Commentary
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		Actuals	Actuals	Actuals	Actuals	Forecast	Forecast	DITO 3
		2022	2023	2024	2025	2026	Cumulative to 2025	RIIO-2 period
		2021/22	2022/23	2023/24	2024/25	2025/26		•
et Interest Per Statutory Accounts	£m nominal	51.2	46.7	34.9	60.1	91.3		
econciliation with Statutory Accounts							,	
Interest not qualifying for corporation tax relief	£m nominal	-	-	-	-	-		
Fair value adjustments (e.g. losses on derivatives) Dividends on preference shares	£m nominal £m nominal	-	-	-	-	-		
Costs of early redemption on long term debt	£m nominal	-	-	-	-	-		
Swap Termination Costs paid	£m nominal	-	-	-	-	-		
Movements relating to pension fund liabilities reported within net interest	£m nominal	-	-	-	-	-		
Debt issuance expenses (inc. amortisation to discounts that had previously benefitted fro Commitment fees for undrawn liquidity backup lines	£m nominal £m nominal	-	-	-	<u> </u>	-		
Add back capitalised interest	£m nominal	13.5	16.0	37.2	55.5	55.5		
2. Less interest attributable to TIRG debt	£m nominal	(7.0)	-	-	-	-		
Other Adjustments [please specify]	£m nominal	-	-	-	-	-		
Other Adjustments [please specify] Other Adjustments [please specify]	£m nominal £m nominal	-	-	-		-		
Other Adjustments [please specify]	£m nominal	-	-	-	-	-		
Other Adjustments [please specify]	£m nominal	-	-	-	-	-		
Other Adjustments [please specify]	£m nominal	-	-	-	-	-		
Other Adjustments [please specify] et Interest Per Regulatory (RIIO-2) Definition	£m nominal £m nominal	57.6	62.7	72.1	115.6	146.8		
Forecast new financing/refinancing Net Interest costs	£m nominal	57.0	02.7	,		75.4		
egulatory Net Interest including forecast new financing/refinancing costs	£m nominal	57.6	62.7	72.1	115.6	222.2		
External Net Interest	£m nominal	25.4	37.5	47.0	90.5	206.9		
Intra-company Net Interest	£m nominal	32.2 OK	25.1 OK	25.1 OK	25.1 OK	15.3 OK		
		OK	UK	UK	UK	UK		
Memo: Net interest (RIIO-2) Definition that relates to non-cash principal inflation accreti-	£m nominal	-	-	-	-	-		
Inflation component of nominal finance cost	£m nominal	90.1	198.7	149.9	106.9	132.4		
In-period real finance cost (reg terms) at actual gearing	£m nominal	(32.5)	(136.1)	(77.8)	8.7	89.9		
Combined RPI-CPIH real to nominal prices conversion	Factor	1.085	1.180	1.245	1.285	1.323		
In-period real finance cost (reg terms) at actual gearing	£m 18/19	(29.9)	(115.3)	(62.5)	6.8	67.9	(201.0)	(133.0)
Adjustments to be applied to Assumed Finance cost for performance assessment								
Add back Debt Issuance expenses	£m nominal	-	-	-	-	-	-	-
New/refinanced debt issuance expenses	£m nominal		-	-	-	-	-	
Costs of early redemption on long term debt (excluding exceptional costs of buy backs as Add accrual for inflation accretion on index-linked swaps (if applicable)	£m nominal £m nominal	-	-	-		-	-	
Other Adjustments [please specify]	£m nominal	-	-	-	-	-	-	
Other Adjustments [please specify]	£m nominal	-	-	-	-	-	-	-
Other Adjustments [please specify]	£m nominal	-	-	-	-	-	-	-
Other Adjustments [please specify]	£m nominal	-	-	-	-	-	-	-
Total Adjustments to be applied for performance assessment (at actual gearing) Total Adjustments to be applied for performance assessment (at actual gearing)	£m nominal £m 18/19	-	-	-	- :	-	-	- :
Total Augustine to be applied to periormance assessment (at actual genting)	2 20, 25							
ost of Debt out(under)performance at notional gearing Performance against allowance is impacted by deviating from notional levels of gearing								
Notional Gearing	%	55.0%	55.0%	55.0%	55.0%	55.0%		
Actual Gearing	%	58.6%	51.9%	49.1%	50.2%			
To control and Common and Common to the American		(22.5)	(126.1)	(77.0)	0.7	00.0	1	
In-period real finance cost (reg terms) at actual gearing Adjustment to regulatory finance cost relating to variance from notional gearing	£m nominal £m nominal	(32.5)	(136.1)	(77.8) (9.3)	8.7 0.8	89.9 0.0		
In-period real finance cost (reg terms) at notional gearing	£m nominal	(30.5)	(144.2)	(87.2)	9.5	89.9		
In-period real finance cost (reg terms) at notional gearing	£m 18/19	(28.1)	(122.2)	(70.0)	7.4	67.9	(212.9)	(145.0)
Adjustments to be applied for performance assessment (at notional gearing)					-	-	-	-
	£m 18/19	-	-	-				
ost of Debt Allowance	£m 18/19	-	-	-				
ost of Debt Allowance The latest PCFM contains the allowed cost of debt rate (%) for the reporting year.	£m 18/19	-	-					
	£m 18/19	31.0	33.6	42.1	62.8	88.8		
The latest PCFM contains the allowed cost of debt rate (%) for the reporting year. Real Cost of Debt Allowance as per latest published PCFM (prior year AIP)	·		33.6	42.1		88.8		
The latest PCFM contains the allowed cost of debt rate (%) for the reporting year.	£m 18/19	31.0			62.8			
The latest PCFM contains the allowed cost of debt rate (%) for the reporting year. Real Cost of Debt Allowance as per latest published PCFM (prior year AIP) Out(under) performance The real cost of debt is compared against the regulatory debt allowance (set in real terms) for an assere-Tax performance	£m 18/19	31.0 nance given the in	nflation protecti	ion provided by	62.8 RAV indexation	1.	370.4	301.2
The latest PCFM contains the allowed cost of debt rate (%) for the reporting year. Real Cost of Debt Allowance as per latest published PCFM (prior year AIP) Out(under) performance The real cost of debt is compared against the regulatory debt allowance (set in real terms) for an asserber-Tax performance Pre-Tax Cost of Debt out(under)performance at actual gearing	£m 18/19 essment of perform	31.0 mance given the in	nflation protecti	ion provided by	62.8 RAV indexation 56.1	20.8	370.4	391.3
Real Cost of Debt Allowance as per latest published PCFM (prior year AIP) Out(under) performance The real cost of debt is compared against the regulatory debt allowance (set in real terms) for an asse	£m 18/19	31.0 nance given the in	nflation protecti	104.5 112.0	62.8 RAV indexation	1.	370.4 382.4 (11.9)	391.3 403.2 (11.9)

	Actuals 2022 2021/22	Actuals 2023 2022/23	Actuals 2024 2023/24	Actuals 2025 2024/25	Forecast 2026 2025/26
Opening Cash, short term deposits and overdrafts (per Balance Sheet) £m nom	inal 2.5	(0.4)	(7.9)	(128.9)	(7.4)
Closing Cash, short term deposits and overdrafts (per Balance Sheet) £m nom	inal (0.4)	(7.9)	(128.9)	(7.4)	-
Bonds £m nom		844.9	1,338.0	2,052.6	2,700.3
External Loans £m nom		550.0	400.0	740.0	400.0
Private Placements Group company loans (licensee lender) £m nom £m nom		350.0	350.0	491.3	491.3
Group company loans (licensee borrower)		780.0	780.0	480.0	30.0
Group Loans from Finco back to back with finco bond issue		-	-	-	-
Swaps Pay Leg £m nom	inal -	-	-	-	-
Swaps Receive Leg £m nom		-	-	-	-
Other £m nom		9.1	11.3	13.4	12.6
Total Modelled Debt £m nom	inal 2,231.9	2,526.2	2,750.4	3,769.9	3,634.3
Conversion to Regulatory (RIIO-2) Definition of Net Debt		,			
Unamortised Issue Costs £m nom		-	-	-	-
Fixed asset investments not readily convertible to cash Em nom		-	-	-	-
Preference shares £m nom Long term loans (Not for benefit of regulated business or distribution in nature) £m nom		-	-	-	-
Discounts (premiums) for fixed rate debt £m nom		_	_	_	-
1. Less amount attributable to TIRG £m nom		-	-	-	-
2. [Insert adjustment as necessary] £m nom	inal -	-	-	-	-
3. [Insert adjustment as necessary] £m nom		-	-	-	-
4. [Insert adjustment as necessary] £m nom		-	-	-	-
5. [Insert adjustment as necessary] £m nom		-	-	-	-
6. [Insert adjustment as necessary] £m nom 7. [Insert adjustment as necessary] £m nom			-	-	
8. [Insert adjustment as necessary] £m nom		_	-	-	-
9. [Insert adjustment as necessary] £m nom		-	-	-	-
10. [Insert adjustment as necessary] £m nom	inal -	-	-	-	-
11. [Insert adjustment as necessary] £m nom		-	-	-	-
Total Net Debt per Regulatory (RIIO-2) definition		2,526.2	2,750.4	3,769.9	3,634.3
Forecast new debt/refinancing £m nom Regulatory Net Debt including forecast new debt/refinancing £m nom		2,526.2	2,750.4	3,769.9	1,600.0 5,234.3
in the second and the	OK	OK	OK	OK	OK
Opening Regulatory Net Debt including forecast new debt/refinancing £m nom	inal 2,032.9	1,995.8	2,526.2	2,750.4	3,769.9
Closing Regulatory Net Debt including forecast new debt/refinancing £m nom		2,526.2	2,750.4	3,769.9	5,234.3
Conversion from Regulatory (RIIO-2) Definition of Net Debt to Statutory Net Debt					
1. Fair value adjustments £m nom	inal			(5.0)	
2. Accrued interest £m nom	inal			` /	
3. Derivatives - other than cross currency swaps £m nom					
4. Balancing value on cross currency swaps £m nom					
5. IFRS 16 Right of Use Lease Liability £m nom					
6. [Insert adjustment as necessary] £m nom 7. [Insert adjustment as necessary] £m nom					
8. [Insert adjustment as necessary] £m nom					
9. [Insert adjustment as necessary] £m nom					
10. [Insert adjustment as necessary] £m nom					
Net Debt per Statutory Accounts £m nom	inal 1,995.8	2,526.2	2,750.4	3,764.9	5,234.3
Allocation of net debt (Per regulatory definition. Transmission companies only)					
Gas system operator allocation (transmission companies only) %	0%		0%	0%	0%
Transmission or distribution allocation %	100%	100%	100%	100%	100%
Average Net Debt (per Regulatory Definition) £m nom	inal 2,014.3	2,261.0	2,638.3	3,260.2	4,502.1
Equity RAV £m nom		2,096.0	2,734.8	3,229.4	3,683.8
Average RAV £m nom		4,356.9	5,373.1	6,489.5	8,185.9
Actual Regulatory Gearing %	58.6%	51.9%	49.1%	50.2%	55.0%
Notional Gearing % Gearing Ratio delta %	55.0% 3.6%		55.0% -5.9%	55.0% -4.8%	55.0% 0.0%
Gearing Natio delta %	3.6%	-3.1%	-5.9%	-4.8%	0.0%
NPV Neutral assumed Average Net Debt £m 18/		2004.5	2083.8	2483.2	3334.3
NPV Neutral assumed Equity RAV £m 18/		1,858.2	2,160.0	2,459.8	2,728.3
NPV Neutral assumed Average RAV		3,862.6	4,243.8	4,943.0	6,062.6
Actual Regulatory Gearing % Notional Gearing %	58.6% 55.0%		49.1% 55.0%	50.2% 55.0%	55.0% 55.0%
Gearing Ratio delta %	3.6%		-5.9%	-4.8%	0.0%
70	3.0 70	5.1 70	3.5 /0	7.0 /0	0.070

Actuals	Actuals	Actuals	Actuals	Forecast
2022	2023	2024	2025	2026
2021/22	2022/23	2023/24	2024/25	2025/26

RAV per latest PCFM

Closing RAV per latest PCFM	£m 18/19	3,334.0	4,076.8	4,593.2	5,599.1	7,035.6
Opening RAV (before transfers)	£m 18/19	2,969.5	3,321.7	4,057.3	4,572.1	5,505.9
Transfers	£m 18/19		456.3			
Opening RAV (after transfers)	£m 18/19	2,969.5	3,778.0	4,057.3	4,572.1	5,505.9
Net additions (after disposals)	£m 18/19	521.3	492.7	735.2	1,242.3	1,697.3
Net additions (after disposals) - enduring value adjustment	£m 18/19	(12.3)	(7.5)	(2.3)	(72.6)	(77.0)
Total Net Additions	£m 18/19	509.0	485.2	732.9	1,169.7	1,620.3
Depreciation	£m 18/19	(156.8)	(206.2)	(218.7)	(236.5)	(260.7)
Depreciation - enduring value adjustment	£m 18/19	-	0.4	0.6	0.6	2.3
Total Depreciation	£m 18/19	(156.8)	(205.9)	(218.2)	(235.9)	(258.4)
Adjusted Closing RAV	£m 18/19	3,321.7	4,057.3	4,572.1	5,505.9	6,867.9
	•	•				
Total enduring value and other adjustments	£m 18/19	(12.3)	(7.1)	(1.7)	(72.0)	(74.7)
CHECK	•	TRUE	TRUE	TRUE	TRUE	NA
			•	•		-
Index for Opening RAV conversion to nominal in yr 1	Index	1.053				
,	J					
Adjusted Closing RAV	£m nominal	3,750.9	4,962.9	5,783.3	7,195.8	9,176.0
•	!		•	•		
Cost of debt	annual real %	1.82%	1.58%	1.80%	2.31%	2.66%
Cost of equity	annual real %	4.24%	4.26%	4.91%	5.20%	5.09%
Notional gearing	%	55.0%	55.0%	55.0%	55.0%	55.0%
Vanilla WACC	annual real %	2.91%	2.79%	3.20%	3.61%	3.76%
			'	'		
NPV-neutral debt element of RAV	£m 18/19	1,704.3	2,124.5	2,334.1	2,718.7	3,334.4
	£m 18/19 £m 18/19	1,704.3 1,394.4	2,124.5 1,738.2	2,334.1 1,909.7	2,718.7 2,224.4	3,334.4
NPV-neutral debt element of RAV NPV-neutral equity element of RAV NPV-neutral RAV return base	£m 18/19	1,704.3 1,394.4 3,098.6	1,738.2	1,909.7	2,718.7 2,224.4 4,943.0	2,728.2
NPV-neutral equity element of RAV	-	1,394.4			2,224.4	
NPV-neutral equity element of RAV	£m 18/19 £m 18/19	1,394.4 3,098.6	1,738.2 3,862.6	1,909.7 4,243.8	2,224.4 4,943.0	2,728.2 6,062.6
NPV-neutral equity element of RAV NPV-neutral RAV return base Debt Return on RAV	£m 18/19 £m 18/19 £m 18/19	1,394.4 3,098.6	1,738.2 3,862.6	1,909.7 4,243.8 42.1	2,224.4 4,943.0 62.8	2,728.2 6,062.6 88.8
NPV-neutral equity element of RAV NPV-neutral RAV return base	£m 18/19 £m 18/19	1,394.4 3,098.6	1,738.2 3,862.6	1,909.7 4,243.8	2,224.4 4,943.0	2,728.2 6,062.6

Navigate

Actuals	Actuals	Actuals	Forecast	Forecast
2022	2023	2024	2025	2026
2021/22	2022/23	2023/24	2024/25	2025/26

The CT600 will not have been submitted for the current reporting year.

It is assumed the current tax charge per the statutory accounts will equal the tax liability in the forthcoming CT600, where this is not the case the licensee should provide an explanation in the commentary of the variance.

Tax liability per latest submitted CT600 (pre-group relief) after Regulatory Adjustments	£m nominal	29.3	27.4	24.0		n	nust mat
Adjustments to remove non-regulated tax liability							
Tax on non-regulated activities	£m nominal	(3.4)	1.3	1.4			
Metering	£m nominal	2.1					
De-minimus and Other activities Excluded services	£m nominal £m nominal	0.1	0.2	0.3			
Non-regulated tax	£m nominal	(3.3)	1.5	1.7	-	-	
Other adjustments							
Tax on Other Revenue Allowances - Innovation and Incentives only	£m nominal	0.0	0.0	0.2	-	-	
Collected revenue adjustment ('k')	£m nominal	2.9					
Pension - timing adjustment	£m nominal						
Pension - disallowed contributions	£m nominal						
Tax on derivatives not disregarded	£m nominal		(0.0)	(0.4)			
Transfer Pricing	£m nominal		(0.3)	(0.4)			
[Insert adjustment as necessary]	£m nominal						
[Insert adjustment as necessary]	£m nominal						
[Insert adjustment as necessary] [Insert new rows here as necessary]	£m nominal £m nominal						
Total other adjustments	£m nominal	2.9	(0.2)	(0.2)	-	_	
	Em nominal	2.9	(0.2)	(0.2)	_	_	
Forecast regulated tax liability (including impact of any enduring value adjustments)	£m nominal				-	-	
Adjusted regulated tax liability	£m nominal	29.7	26.0	22.5	-	-	
Combined RPI-CPIH real to nominal prices conversion	Factor	1.085	1.180	1.245415	1.285453	1.323216	
Adjusted/forecast regulated tax liability	£m 18/19	27.4	22.1	18.1	-	-	
Tax out(under)performance at notional gearing Performance against allowance is impacted by deviating from notional levels	of gearing						
Notional Gearing	%	55.0%	55.0%	55.0%	55.0%	55.0%	
Actual Gearing	%	58.6%	51.9%	49.1%			
Adjusted/forecast regulated tax liability	£m nominal	29.7	26.0	22.5	-	-	
Adjustment to regulatory tax cost relating to variance from notional	£m nominal	(0.4)	1.5	2.3	(0.2)	(0.0)	
Revised regulated tax liability for comparison against allowance	£m nominal	29.3	27.6	24.8	(0.2)	(0.0)	
Revised regulated tax liability for comparison against allowance	£m 18/19	27.0	23.4	19.9	(0.2)	(0.0)	
Allowance							
Tax Allowance per latest PCFM	£m 18/19	5.1	11.9	1.8	1.7	1.6	
Out(under) performance							
Regulated tax out(under) performance at actual gearing	£m 18/19	(22.3)	(10.2)	(16.3)	1.7	1.6	
Regulated tax out(under) performance at notional gearing	£m 18/19	(21.9)	(11.5)	(18.2)		1.6	
Impact on out(under) performance relating to deviating from n	£m 18/19	(0.3)	1.3	1.9	(0.2)	(0.0)	
Tax impact of financing performance (at actual gearing)	£m nominal	(12.6)	(33.4)	(32.5)	(18.0)		hanged t
Tax impact of financing performance (at actual gearing)	£m 18/19	(11.6)	(28.3)	(26.1)	(14.0)		
Tax impact of financing performance (at notional gearing)	£m nominal	(12.2)	(34.9)	(34.9)	(17.8)		hanged t
Tax impact of financing performance (at notional gearing)	£m 18/19	(11.2)	(29.6)	(28.0)	(13.9)		
Tax impact of financing performance relating to deviating from notiona	£m 18/19	(0.3)	1.3	1.9	(0.2)	(0.0)	

		Actuals	Actuals	Actuals	Actuals	Forecast
		2022	2023	2024	2025	2026
		2021/22	2022/23	2023/24	2024/25	2025/26
ridends Reconciliation - Regulated Business to Accounts						
			T	_		
Dividend paid as per Statutory Accounts	£m nominal					
Less dividend paid not related to Regulated business						
[Insert adjustment as necessary]	£m nominal					
[Insert adjustment as necessary]	£m nominal					
[Insert new rows here as necessary]	£m nominal					
Dividend paid relating to the Regulated Business	£m nominal	_	_	_	_	4

[Insert adjustment as necessary]	£m nominal					
[Insert new rows here as necessary]	£m nominal					
Dividend paid relating to the Regulated Business	£m nominal	-	-	-	-	
						V/////////////////////////////////////
Shareholder loan interest (not included as Net Interest per Regulatory (RIIO-2) definition) £m nominal					
utive Directors* Remuneration						
duve Directors* Remuneration			2	025 - Actuals		
		Director 1	Director 2	Director 3	Director 4	Director
		Transmission				
		Board Executive				
	Name of Director	Directors				
Fixed Pay						
Salary	£m nominal	0.647				
Bonus	£m nominal					
Allowances	£m nominal	0.129				
Benefits	£m nominal	0.026				
[Insert new rows here as necessary]	£m nominal					
Pension	£m nominal	0.045				
[Insert new rows here as necessary]	£m nominal					
Total Fixed Pay	£m nominal	0.847	-	-	-	
Allocation to Regulated Business	£m nominal					
Variable Pay						
Incentives	£m nominal					
[Insert new rows here as necessary]	£m nominal	0.544				
Performance related Pay	£m nominal	0.453				
[Insert new rows here as necessary]	£m nominal	01.100				
Total Variable Pay	£m nominal	0.997	-	-	-	
Allocation to Regulated Business	£m nominal					
Total Pay	£m nominal	1.844	-	-	-	
Total Pay related to Regulated Business	£m nominal	-	-	-	-	
Shares** / Options						
Share ownership/ awards	No. of Shares					
[Insert new rows here as necessary]	No. of Silates					
% Discount on shares purchased	%					
% of shares held compared to total authorised shares	%					
Value of total shares	£m nominal					
No.of Options held	No.					
Exercise price	£					
No. of options exercised	No.					
Value of Options exercised	£m nominal	-	-	-	-	
Dividends paid	£m nominal					
Total Shares, Options and Dividends		_	-	_	_	
Allocation to Regulated Business	£m nominal	-	-	-	-	
	z nominal					
Total Remuneration	£m nominal	1.844	-	-	_	
Total Remuneration related to Regulated Business	£m nominal	- 1.044	-	-		
•						
Pay Ratios - CEO's total remuneration to company's UK employees remuneration			7			
25th percentile						
50th percentile 75th percentile			-			
			i i			

Supporting Comments

The above disclosure represents total remuneration for all executive directors who served on the Company's governing board in the year to 31 March 2025.

^{*}meaning executive board directors
** in addition to shares under Variable Pay



Actuals 2022 Actuals 2023 Actuals 2024

2021/22 2022/23 2023/24 2024/25 2025/26

Actuals 2025

Pensions		
Licensee share of total pension deficit repair payment made for defined benefit scheme <i>Of which:</i> Established deficit element funded via specific allowances Incremental deficit funded via totex	£m nominal £m nominal £m nominal	
Established deficit element funded via specific allowances	£m 18/19	
Established deficit (EDE) allowance as per latest PCFM Less Pension Payment History Allowance (PPH) Established deficit allowance less PPH	£m 18/19 £m 18/19 £m 18/19	(0.9) (1.9) - (0.2) (0.2) (0.9) (1.9) - (0.2) (0.2) Enter valuation
Latest pension scheme valuation		31/03/2022
Price base		21/22
Total Liabilities attributable to post cut-off date notional sub fund Total Liabilities attributable to pre cut-off date notional sub fund	£m 21/22 £m 21/22	229.0 1,564.2
Total Assets attributable to post cut-off date notional sub fund Total Assets attributable to pre cut-off date notional sub fund	£m 21/22 £m 21/22	110.1 1,947.1
Deficit in the post Cut-Off Date Notional Sub-Fund Deficit in the pre Cut-Off Date Notional Sub-Fund	£m 21/22 £m 21/22	118.9 (382.9)
Licensee element of established deficit Licensee element of incremental deficit	£m 21/22 £m 21/22	(26.8) 9.2

Other Activities

		Actuals	Actuals	Actuals	Actuals	Forecast
		2022	2023	2024	2025	2026
Post-tax total fines and penalties (including GS payments)	£m 18/19	-	-	-	-	-
Ofgem related fines and penalties						
[Insert detail of fine or penalty]	£m nominal					
[Insert detail of fine or penalty]	£m nominal					
[Insert new rows here as necessary]	£m nominal					
Total Ofgem related fines and penalties	£m nominal	-	-	-	-	-
Any adjustment for tax	£m nominal					
Post-tax total fines and penalties	£m nominal	-	-	-	-	-
Guaranteed Standard (GS) payments						
Total GS payments	£m nominal					
Any adjustment for tax	£m nominal					
Post-tax total GS payments	£m nominal	-	-	-	-	-

I1 - Universal Data	Navianta																				
SHET	Navigate																				
ET2																					
PCFM year ending	Units	Constant	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
Inflation and interest rates input																					
Price Base Year: (enter 2007 for 2006/07)	FY ending	201	9																		
Inflation Forecasts (OBR) OBR publication date November 2024																					
Calendar year forecast	calendar ye	ar	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
Retail Price Index (RPI) forecast	%						2.56%	1.50%	4.05%	11.58%	9.69%	3.58%	4.09%	3.23%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%
Consumer Prices Index including housing costs (CPIH) for	re %						1.79%	0.85%	2.59%	9.07%	7.30%	2.53%	3.21%	2.08%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%
Price control annual inflation and price indices																					
Financial year average RPI	index value		256.67	259.43	264.99	274.91	283.31	290.64	294.17	311.16	351.22	377.48	389.95	402.95	415.76	428.25	441.10	454.33	467.96	482.00	496.46
RPI inflation	%			1.08%	2.14%	3.74%	3.06%	2.59%	1.21%	5.78%	12.87%	7.48%	3.30%	3.34%	3.18%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%
Figure 2 de la companya CDTU	index value		00.75	100.17	101.54	104.22	106.43	108.24	109.11	113.12	123.04	129.87	134.04	137.98	140.85	143.67	146.54	1.10.17	152.46	155.51	150.63
Financial year average CPIH CPIH inflation	maex value		99.73	100.17		2,63%	2.13%	1.70%	0.80%	3,67%	8.77%	5,55%	3.21%	2,94%	2.08%	2.00%	2.00%	149.47 2.00%	152.46 2.00%	2.00%	158.62 2.00%
CFIII IIIIIatioii	70			0.44%	1.5/%	2.03%	2.15%	1.70%	0.00%	3.07%	0.77%	5.55%	3.21%	2.94%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%
Interest rates input (derived from historic data and for	ward curves	as of 30th A	pril 2025)																		
LIBOR 1 Month	% nominal			0.51%	0.34%	0.36%	0.66%	0.68%	0.07%	0.18%	1.61%	-	-	-	-	-	-	-	-	-	-
LIBOR 3 Month	% nominal			0.58%	0.44%	0.41%	0.80%	0.76%	0.14%	0.27%	2.07%	-	-	-		-	-	-			-
LIBOR 6 Month	% nominal			0.73%	0.59%	0.53%	0.91%	0.83%	0.19%	0.44%	2.69%	-	-			-	-	-			-
LIBOR 12 Month	% nominal			1.03%	0.83%	0.73%	1.07%	0.92%	0.29%	0.65%	3.03%	-	-	-		-	-	-			-
SONIA	% nominal			0.46%	0.30%	0.31%	0.62%	0.68%	0.06%	0.14%	2.26%	4.97%	4.90%	4.18%	3.90%	3.90%	3.92%	3.98%	4.09%	4.21%	4.34%

I2 - Monthly Inflation SHET ET2 Monthly inflation rates and indices



Monthly Illia	icion rac						
Month	FYE	CPIH	RPI	CPIH %	RPI %	CPIH	RPI
ending	• • •	Outturn	Outturn	forecast	forecast	C. 1	13.1
30/04/1999	2000	72.6	165.2	-	-	72.6	165.2
31/05/1999	2000	72.8	165.6	-	-	72.8	165.6
30/06/1999	2000	72.7	165.6	1	-	72.7	165.6
31/07/1999	2000	72.4	165.1	_	_	72.4	165.1
31/08/1999	2000	72.6	165.5	_	_	72.6	165.5
30/09/1999	2000	72.8	166.2	-	_	72.8	166.2
31/10/1999	2000	72.8	166.5	_	_	72.8	166.5
30/11/1999	2000	72.9	166.7	-	-	72.9	166.7
31/12/1999	2000	73.1	167.3	_	_	73.1	167.3
31/01/2000	2000	72.6	166.6	_	_	72.6	166.6
29/02/2000	2000	72.8	167.5	_	_	72.8	167.5
31/03/2000	2000	72.0	168.4	_	_	73.0	168.4
30/04/2000	2001	73.3	170.1	_	_	73.3	170.1
31/05/2000	2001	73.5	170.7	_	_	73.5	170.7
30/06/2000	2001	73.6	171.1	_		73.6	171.1
	2001		171.1		-		170.5
31/07/2000	2001	73.3 73.3	170.5		-	73.3 73.3	170.5
31/08/2000	2001		170.5	-	_	73.8	170.5
30/09/2000 31/10/2000	2001	73.8 73.8	171.7		-		
	2001	73.6	171.6		-	73.8 74.0	171.6 172.1
30/11/2000 31/12/2000	2001	74	172.1		-	74.0	172.1
		73.5	172.2		-	74.0	172.2
31/01/2001	2001		171.1	-	-	73.7	
28/02/2001	2001 2001	73.7 73.9	172.2	-	_	73.7	172.0 172.2
31/03/2001	2001	73.9	172.2		-	73.9	172.2
30/04/2001		74.4		-	-	74.4	173.1
31/05/2001	2002		174.2	-	-	75.0	
30/06/2001	2002 2002	75 74.5	174.4 173.3		-	74.5	174.4 173.3
31/07/2001 31/08/2001	2002	74.3	173.3		-	74.3	173.3
30/09/2001	2002	74.6	174.6		-	75.0	174.6
31/10/2001	2002	74.9	174.3		-	74.9	174.3
30/11/2001	2002	74.9	174.3		-	74.9	174.3
31/12/2001	2002	74.9	173.4		_	75.0	173.4
31/01/2002	2002	74.8	173.4		_	74.8	173.4
28/02/2002	2002	74.8	173.8		_	75.0	173.8
31/03/2002	2002	75.2	174.5	_	_	75.0	174.5
30/04/2002	2002	75.6	175.7		_	75.6	175.7
31/05/2002	2003	75.8	176.2		-	75.8	176.2
30/06/2002	2003	75.8	176.2	<u>-</u>	_	75.8	176.2
31/07/2002	2003	75.6	175.9		_	75.6	175.9
31/08/2002	2003	75.8	175.9		-	75.8	176.4
	2003				_	76.0	177.6
30/09/2002	2003	76 76.1	177.6 177.9		_	76.0	
31/10/2002	2003	76.1			_	76.1	177.9
30/11/2002			178.2	-	-		178.2
31/12/2002	2003	76.3	178.5	-	-	76.3	178.5
31/01/2003 28/02/2003	2003 2003	75.9 76.1	178.4 179.3		-	75.9 76.1	178.4 179.3
		76.1			-	76.1	
31/03/2003	2003 2004	76.4	179.9 181.2			76.4	179.9 181.2
30/04/2003							
31/05/2003	2004	76.8 76.7	181.5	-	_	76.8 76.7	181.5
30/06/2003	2004	76.7	181.3		_		181.3
31/07/2003	2004 2004	76.6	181.3		_	76.6 76.8	181.3 181.6
31/08/2003		76.8	181.6		_		
30/09/2003	2004 2004	77 77 1	182.5		-	77.0 77.1	182.5
31/10/2003	2004	77.1	182.6		_	//.1	182.6

Month	EVE	СРІН	RPI	CPIH %	RPI %	CDTU	DDT	
ending	FYE	Outturn	Outturn	forecast	forecast	CPIH	RPI	
30/11/2003	2004	77.1	182.7	-	-	77.1	182.7	
31/12/2003	2004	77.3	183.5	-	-	77.3	183.5	
31/01/2004	2004	77	183.1	-	-	77.0	183.1	
29/02/2004	2004	77.2	183.8	-	_	77.2	183.8	
31/03/2004	2004	77.3	184.6	-	_	77.3	184.6	
30/04/2004	2005	77.6	185.7	-	-	77.6	185.7	
31/05/2004	2005	77.9	186.5	-	-	77.9	186.5	
30/06/2004	2005	77.9	186.8	-	-	77.9	186.8	
31/07/2004	2005	77.7	186.8	-	-	77.7	186.8	
31/08/2004	2005	77.9	187.4	-	-	77.9	187.4	
30/09/2004	2005 2005	77.9 78.1	188.1 188.6	-	-	77.9 78.1	188.1	
31/10/2004 30/11/2004	2005	78.3	189		_	78.3	188.6 189.0	
31/12/2004	2005	78.6	189.9		_	78.6	189.9	
31/01/2005	2005	78.3	188.9	_	_	78.3	188.9	
28/02/2005	2005	78.5	189.6	_	_	78.5	189.6	
31/03/2005	2005	78.8	190.5	_	_	78.8	190.5	
30/04/2005	2005	79.1	191.6	-	_	79.1	191.6	
31/05/2005	2006	79.4	192	_	_	79.4	192.0	
30/06/2005	2006	79.4	192.2	_	_	79.4	192.2	
31/07/2005	2006	79.5	192.2	-	-	79.5	192.2	
31/08/2005	2006	79.7	192.6	-	-	79.7	192.6	
30/09/2005	2006	79.9	193.1	-	-	79.9	193.1	
31/10/2005	2006	80	193.3	-	-	80.0	193.3	
30/11/2005	2006	80	193.6	-	-	80.0	193.6	
31/12/2005	2006	80.3	194.1	-	_	80.3	194.1	
31/01/2006	2006	80	193.4	-	_	80.0	193.4	
28/02/2006	2006	80.2	194.2	-	_	80.2	194.2	
31/03/2006	2006	80.4	195	-	-	80.4	195.0	
30/04/2006	2007	80.9	196.5	-	-	80.9	196.5	
31/05/2006	2007	81.3	197.7	-	-	81.3	197.7	
30/06/2006	2007	81.5	198.5	-	-	81.5	198.5	
31/07/2006	2007	81.5	198.5	-	-	81.5	198.5	
31/08/2006	2007	81.8	199.2	-	-	81.8	199.2	
30/09/2006	2007	81.9	200.1	-	_	81.9	200.1	
31/10/2006	2007	82 92.2	200.4		_	82.0		
30/11/2006 31/12/2006	2007 2007	82.2 82.6	201.1 202.7		_	82.2 82.6	201.1	
31/01/2007	2007	82.1	201.6		_	82.1	201.6	
28/02/2007	2007	82.4	203.1		_	82.4	203.1	
31/03/2007	2007	82.8	204.4		_	82.8	204.4	
30/04/2007	2008	83.1	205.4		_	83.1	205.4	
31/05/2007	2008	83.3	206.2		-	83.3	206.2	
30/06/2007	2008	83.5	207.3	-	-	83.5	207.3	
31/07/2007	2008	83.1	206.1	-	-	83.1	206.1	
31/08/2007	2008	83.4	207.3	-	-	83.4	207.3	
30/09/2007	2008	83.5	208	-	-	83.5	208.0	
31/10/2007	2008	83.8	208.9	-	_	83.8	208.9	
30/11/2007	2008	84.1	209.7	-	_	84.1	209.7	
31/12/2007	2008	84.5	210.9	-	-	84.5	210.9	
31/01/2008	2008	84.1	209.8	-	-	84.1	209.8	
29/02/2008	2008	84.6	211.4	-	_	84.6	211.4	
31/03/2008	2008	84.9	212.1	-	-	84.9	212.1	
30/04/2008	2009	85.6	214	-	-	85.6	214.0	
31/05/2008	2009	86.1	215.1	-	-	86.1	215.1	
30/06/2008	2009	86.6	216.8		-	86.6	216.8	
31/07/2008	2009	86.6	216.5	-	-	86.6	216.5	
31/08/2008	2009	87.1	217.2	-	_	87.1 87.5	217.2 218.4	
30/09/2008 31/10/2008	2009 2009	87.5 87.3	218.4 217.7	<u>-</u>	_	87.3	218.4	
30/11/2008	2009	87.3	217.7		_	87.3	217.7	
20/11/2000	2009	07.3	210			07.3	210.0	

Month	FVE	СРІН	RPI	CPIH %	RPI %	CDTU	DDT
ending	FYE	Outturn	Outturn	forecast	forecast	CPIH	RPI
31/12/2008	2009	87.1	212.9	-	-	87.1	212.9
31/01/2009	2009	86.6	210.1	-	-	86.6	210.1
28/02/2009	2009	87.2	211.4	-	-	87.2	211.4
31/03/2009	2009	87.3	211.3	-	-	87.3	211.3
30/04/2009	2010	87.5	211.5	-	-	87.5	211.5
31/05/2009	2010	87.9	212.8	-	-	87.9	212.8
30/06/2009	2010	88.1	213.4	-	-	88.1	213.4
31/07/2009	2010	88	213.4	-	-	88.0	213.4
31/08/2009	2010	88.3	214.4	-	-	88.3	214.4
30/09/2009	2010	88.3	215.3	-	-	88.3	215.3
31/10/2009	2010	88.4	216	-	-	88.4	216.0
30/11/2009	2010	88.6	216.6	-	-	88.6	216.6
31/12/2009	2010	88.9	218	-	-	88.9	218.0
31/01/2010 28/02/2010	2010 2010	88.8 89	217.9 219.2		-	88.8 89.0	217.9 219.2
31/03/2010	2010	89.4	220.7	_	_	89.4	220.7
30/04/2010	2010	89.9	220.7	_	_	89.9	222.8
31/05/2010	2011	90.1	223.6			90.1	223.6
30/06/2010	2011	90.2	224.1	_	_	90.2	224.1
31/07/2010	2011	90	223.6	_	_	90.0	223.6
31/08/2010	2011	90.4	224.5	-	_	90.4	224.5
30/09/2010	2011	90.4	225.3	-	_	90.4	225.3
31/10/2010	2011	90.6	225.8	_	_	90.6	225.8
30/11/2010	2011	90.9	226.8	_	_	90.9	226.8
31/12/2010	2011	91.7	228.4	-	-	91.7	228.4
31/01/2011	2011	91.8	229	-	-	91.8	229.0
28/02/2011	2011	92.3	231.3	-	-	92.3	231.3
31/03/2011	2011	92.6	232.5	-	-	92.6	232.5
30/04/2011	2012	93.3	234.4	-	-	93.3	234.4
31/05/2011	2012	93.5	235.2	-	-	93.5	235.2
30/06/2011	2012	93.5	235.2	-	-	93.5	235.2
31/07/2011	2012	93.5	234.7	-	-	93.5	234.7
31/08/2011	2012	93.9	236.1	-	-	93.9	236.1
30/09/2011	2012	94.5	237.9	-	-	94.5	237.9
31/10/2011	2012	94.5	238	-	-	94.5	238.0
30/11/2011	2012	94.7	238.5	-	-	94.7	238.5
31/12/2011	2012	95	239.4		-	95.0	239.4
31/01/2012	2012	94.7	238		-	94.7	238.0
29/02/2012	2012	95.2	239.9		-	95.2	239.9
31/03/2012 30/04/2012	2012 2013	95.4 95.9	240.8 242.5		-	95.4 95.9	240.8 242.5
31/05/2012	2013	95.9	242.3		-	95.9	242.3
30/06/2012	2013	95.6	241.8		_	95.6	241.8
31/07/2012	2013	95.7	242.1	_	_	95.7	242.1
31/08/2012	2013	96.1	243	-	_	96.1	243.0
30/09/2012	2013	96.4	244.2	_	_	96.4	244.2
31/10/2012	2013	96.8	245.6	_	_	96.8	245.6
30/11/2012	2013	97	245.6		-	97.0	245.6
31/12/2012	2013	97.3	246.8		-	97.3	246.8
31/01/2013	2013	97	245.8	-	-	97.0	245.8
28/02/2013	2013	97.5	247.6	-	-	97.5	247.6
31/03/2013	2013	97.8	248.7	-	-	97.8	248.7
30/04/2013	2014	98	249.5	-	-	98.0	249.5
31/05/2013	2014	98.2	250	-	-	98.2	250.0
30/06/2013	2014	98	249.7	-	-	98.0	249.7
31/07/2013	2014	98	249.7	-	-	98.0	249.7
31/08/2013	2014	98.4	251	-	-	98.4	251.0
30/09/2013	2014	98.7	251.9	-	-	98.7	251.9
31/10/2013	2014	98.8	251.9		-	98.8	251.9
30/11/2013	2014	98.8	252.1		-	98.8	252.1
31/12/2013	2014	99.2	253.4	-	-	99.2	253.4

Month	EVE	СРІН	RPI	CPIH %	RPI %	CDTU	DDT
ending	FYE	Outturn	Outturn	forecast	forecast	CPIH	RPI
31/01/2014	2014	98.7	252.6	-	-	98.7	252.6
28/02/2014	2014	99.1	254.2	-	-	99.1	254.2
31/03/2014	2014	99.3	254.8	-	-	99.3	254.8
30/04/2014	2015	99.6	255.7	-	-	99.6	255.7
31/05/2014	2015	99.6	255.9	-	-	99.6	255.9
30/06/2014	2015	99.8	256.3	-	-	99.8	256.3
31/07/2014	2015	99.6	256	-	-	99.6	256.0
31/08/2014	2015	99.9	257	-	-	99.9	257.0
30/09/2014	2015	100	257.6	-	-	100.0	257.6
31/10/2014	2015	100.1	257.7	-	-	100.1	257.7
30/11/2014	2015	99.9	257.1	-	-	99.9	257.1
31/12/2014	2015	99.9	257.5	-	-	99.9	257.5
31/01/2015	2015	99.2	255.4	-	-	99.2	255.4
28/02/2015 31/03/2015	2015 2015	99.5 99.6	256.7 257.1		-	99.5 99.6	256.7 257.1
30/04/2015	2013	99.0	257.1	_	_	99.0	258.0
31/05/2015	2016	100.1	258.5			100.1	258.5
30/06/2015	2016	100.1	258.9			100.1	258.9
31/07/2015	2016	100.1	258.6	_	_	100.1	258.6
31/08/2015	2016	100.3	259.8	_	_	100.3	259.8
30/09/2015	2016	100.2	259.6	-	_	100.2	259.6
31/10/2015	2016	100.3	259.5	-	_	100.3	259.5
30/11/2015	2016	100.3	259.8	_	_	100.3	259.8
31/12/2015	2016	100.4	260.6	-	-	100.4	260.6
31/01/2016	2016	99.9	258.8	-	-	99.9	258.8
29/02/2016	2016	100.1	260	-	-	100.1	260.0
31/03/2016	2016	100.4	261.1	-	-	100.4	261.1
30/04/2016	2017	100.6	261.4	-	-	100.6	261.4
31/05/2016	2017	100.8	262.1	-	-	100.8	262.1
30/06/2016	2017	101	263.1	-	-	101.0	263.1
31/07/2016	2017	100.9	263.4	-	-	100.9	263.4
31/08/2016	2017	101.2	264.4	-	-	101.2	264.4
30/09/2016	2017	101.5	264.9	-	-	101.5	264.9
31/10/2016	2017	101.6	264.8	-	-	101.6	264.8
30/11/2016	2017	101.8	265.5	-	-	101.8	265.5
31/12/2016	2017	102.2	267.1	-	-	102.2	267.1
31/01/2017	2017	101.8	265.5		-	101.8	265.5
28/02/2017	2017 2017	102.4	268.4		-	102.4	268.4
31/03/2017 30/04/2017	2017	102.7	269.3		-	102.7 103.2	269.3 270.6
31/05/2017	2018	103.2 103.5	270.6 271.7	_	-	103.2	270.6
30/06/2017	2018	103.5	271.7	_	-	103.5	271.7
31/07/2017	2018	103.5	272.9	_	_	103.5	272.9
31/08/2017	2018	103.3	274.7	-	_	104.0	274.7
30/09/2017	2018	104.3	275.1	-	_	104.3	275.1
31/10/2017	2018	104.4	275.3	_	_	104.4	275.3
30/11/2017	2018	104.7	275.8		-	104.7	275.8
31/12/2017	2018	105	278.1	-	-	105.0	278.1
31/01/2018	2018	104.5	276	-	-	104.5	276.0
28/02/2018	2018	104.9	278.1	-	-	104.9	278.1
31/03/2018	2018	105.1	278.3	-	-	105.1	278.3
30/04/2018	2019	105.5	279.7	-	-	105.5	279.7
31/05/2018	2019	105.9	280.7	-	-	105.9	280.7
30/06/2018	2019	105.9	281.5		-	105.9	281.5
31/07/2018	2019	105.9	281.7	1.79%	2.56%	105.9	281.7
31/08/2018	2019	106.5	284.2	1.79%		106.5	284.2
30/09/2018	2019	106.6	284.1	1.79%	2.56%	106.6	284.1
31/10/2018	2019	106.7	284.5	1.79%	2.56%	106.7	284.5
30/11/2018	2019	106.9	284.6	1.79%		106.9	284.6
31/12/2018	2019	107.1	285.6	1.79%		107.1	285.6
31/01/2019	2019	106.4	283	1.79%	2.56%	106.4	283.0

Month		СРІН	RPI	CPIH %	RPI %		DD7	
ending	FYE	Outturn	Outturn	forecast	forecast	CPIH	RPI	
28/02/2019	2019	106.8	285	1.79%	2.56%	106.8	285.0	
31/03/2019	2019	107	285.1	1.79%	2.56%	107.0	285.1	
30/04/2019	2020	107.6	288.2	1.79%	2.56%	107.6	288.2	
31/05/2019	2020	107.9	289.2	1.79%	2.56%	107.9	289.2	
30/06/2019	2020	107.9	289.6	1.79%	2.56%	107.9	289.6	
31/07/2019	2020	108	289.5	0.85%	1.50%	108.0	289.5	
31/08/2019	2020	108.3	291.7	0.85%	1.50%	108.3	291.7	
30/09/2019	2020	108.4	291	0.85%	1.50%	108.4	291.0	
31/10/2019	2020	108.3	290.4	0.85%	1.50%	108.3	290.4	
30/11/2019	2020	108.5	291	0.85%	1.50%	108.5	291.0	
31/12/2019	2020 2020	108.5	291.9 290.6	0.85% 0.85%	1.50% 1.50%	108.5	291.9	
31/01/2020 29/02/2020	2020	108.3 108.6	290.6	0.85%	1.50%	108.3 108.6	290.6 292.0	
31/03/2020	2020	108.6	292.6	0.85%	1.50%	108.6	292.6	
30/04/2020	2020	108.6	292.6	0.85%	1.50%	108.6	292.6	
31/05/2020	2021	108.6	292.2	0.85%	1.50%	108.6	292.2	
30/06/2020	2021	108.8	292.7	0.85%	1.50%	108.8	292.7	
31/07/2020	2021	109.2	294.2	2.59%	4.05%	109.2	294.2	
31/08/2020	2021	108.8	293.3	2.59%	4.05%	108.8	293.3	
30/09/2020	2021	109.2	294.3	2.59%	4.05%	109.2	294.3	
31/10/2020	2021	109.2	294.3	2.59%	4.05%	109.2	294.3	
30/11/2020	2021	109.1	293.5	2.59%	4.05%	109.1	293.5	
31/12/2020	2021	109.4	295.4	2.59%	4.05%	109.4	295.4	
31/01/2021	2021	109.3	294.6	2.59%	4.05%	109.3	294.6	
28/02/2021	2021	109.4	296	2.59%	4.05%	109.4	296.0	
31/03/2021	2021	109.7	296.9	2.59%	4.05%	109.7	296.9	
30/04/2021	2022	110.4	301.1	2.59%	4.05%	110.4	301.1	
31/05/2021	2022	111	301.9	2.59%	4.05%	111.0	301.9	
30/06/2021	2022	111.4	304	2.59%	4.05%	111.4	304.0	
31/07/2021	2022	111.4	305.5	9.07%	11.58%	111.4	305.5	
31/08/2021	2022	112.1	307.4	9.07%	11.58%	112.1	307.4	
30/09/2021 31/10/2021	2022	112.4	308.6 312	9.07% 9.07%	11.58% 11.58%	112.4 113.4	308.6 312.0	
30/11/2021	2022 2022	113.4 114.1	314.3	9.07%	11.58%	114.1	314.3	
31/12/2021	2022	114.7	317.7	9.07%	11.58%	114.7	317.7	
31/01/2022	2022	114.6	317.7	9.07%	11.58%	114.6	317.7	
28/02/2022	2022	115.4	320.2	9.07%	11.58%	115.4	320.2	
31/03/2022	2022	116.5	323.5	9.07%	11.58%	116.5	323.5	
30/04/2022	2023	119	334.6	9.07%	11.58%	119.0	334.6	
31/05/2022	2023	119.7	337.1	9.07%	11.58%	119.7	337.1	
30/06/2022	2023	120.5	340	9.07%	11.58%	120.5	340.0	
31/07/2022	2023	121.2	343.2	7.30%	9.69%	121.2	343.2	
31/08/2022	2023	121.8	345.2	7.30%	9.69%	121.8	345.2	
30/09/2022	2023	122.3	347.6	7.30%	9.69%	122.3	347.6	
31/10/2022	2023	124.3	356.2	7.30%	9.69%	124.3	356.2	
30/11/2022	2023	124.8	358.3	7.30%	9.69%	124.8	358.3	
31/12/2022	2023	125.3	360.4	7.30%	9.69%	125.3	360.4	
31/01/2023	2023	124.8	360.3	7.30%	9.69%	124.8	360.3	
28/02/2023	2023 2023	126	364.5	7.30%	9.69%	126.0	364.5	
31/03/2023 30/04/2023	2023	126.8 128.3	367.2 372.8	7.30% 7.30%	9.69% 9.69%	126.8 128.3	367.2 372.8	
31/05/2023	2024	129.1	375.3	7.30%	9.69%	129.1	375.3	
30/06/2023	2024	129.4	376.4	7.30%	9.69%	129.4	376.4	
31/07/2023	2024	129	374.2	2.53%	3.58%	129.0	374.2	
31/08/2023	2024	129.4	374.2	2.53%	3.58%	129.4	374.2	
30/09/2023	2024	130.1	378.4	2.53%	3.58%	130.1	378.4	
31/10/2023	2024	130.2	377.8	2.53%	3.58%	130.2	377.8	
30/11/2023	2024	130	377.3	2.53%	3.58%	130.0	377.3	
31/12/2023	2024	130.5	379	2.53%	3.58%	130.5	379.0	
31/01/2024	2024	130	378	2.53%	3.58%	130.0	378.0	
29/02/2024	2024	130.8	381	2.53%	3.58%	130.8	381.0	

Month	- 24-	CPIH	RPI	CPIH %	RPI %	CDTII	
ending	FYE	Outturn	Outturn	forecast	forecast	CPIH	RPI
31/03/2024	2024	131.6	383	2.53%	3.58%	131.6	383.0
30/04/2024	2025	132.2	385	2.53%	3.58%	132.2	385.0
31/05/2024	2025	132.7	386.4	2.53%	3.58%	132.7	386.4
30/06/2024	2025	133	387.3	2.53%	3.58%	133.0	387.3
31/07/2024	2025	132.9	387.5	3.21%	4.09%	132.9	387.5
31/08/2024	2025	133.4	389.9	3.21%	4.09%	133.4	389.9
30/09/2024	2025	133.5	388.6	3.21%	4.09%	133.5	388.6
31/10/2024	2025	134.3	390.7	3.21%	4.09%	134.3	390.7
30/11/2024	2025	134.6	390.9	3.21%	4.09%	134.6	390.9
31/12/2024	2025	135.1	392.1	3.21%	4.09%	135.1	392.1
31/01/2025	2025	135.1	391.7	3.21%	4.09%	135.1	391.7
28/02/2025 31/03/2025	2025 2025	135.6	394 395.3	3.21% 3.21%	4.09% 4.09%	135.6 136.1	394.0 395.3
30/04/2025	2025	136.1	395.3	3.21%	4.09%	136.1	395.3
31/05/2025	2026			3.21%	4.09%	136.8	398.0
30/06/2025	2026			3.21%	4.09%	137.2	399.3
31/07/2025	2026			2.08%	3.23%	137.4	400.3
31/08/2025	2026			2.08%	3.23%	137.7	401.4
30/09/2025	2026			2.08%	3.23%	137.9	402.5
31/10/2025	2026			2.08%	3.23%	138.1	403.5
30/11/2025	2026			2.08%	3.23%	138.4	404.6
31/12/2025	2026			2.08%	3.23%	138.6	405.7
31/01/2026	2026			2.08%	3.23%	138.8	406.8
28/02/2026	2026			2.08%	3.23%	139.1	407.8
31/03/2026	2026			2.08%	3.23%	139.3	408.9
30/04/2026	2027			2.08%	3.23%	139.6	410.0
31/05/2026	2027			2.08%	3.23%	139.8	411.1
30/06/2026	2027			2.08%	3.23%	140.0	412.2
31/07/2026	2027			2.00%	3.00%	140.3	413.2
31/08/2026	2027			2.00%	3.00%	140.5	414.2
30/09/2026	2027			2.00%	3.00%	140.7	415.3
31/10/2026	2027			2.00%	3.00%	141.0	416.3
30/11/2026	2027			2.00%	3.00%	141.2	417.3
31/12/2026	2027			2.00%	3.00%	141.4	418.3
31/01/2027	2027			2.00%	3.00%	141.7	419.4
28/02/2027	2027			2.00%	3.00%	141.9	420.4
31/03/2027	2027			2.00%	3.00%	142.1 142.4	421.4 422.5
30/04/2027 31/05/2027	2028 2028			2.00% 2.00%	3.00% 3.00%	142.4	422.5
30/06/2027	2028			2.00%	3.00%	142.8	423.3
31/07/2027	2028			2.00%	3.00%	143.1	425.6
31/08/2027	2028			2.00%	3.00%	143.3	426.7
30/09/2027	2028			2.00%	3.00%	143.5	427.7
31/10/2027	2028			2.00%	3.00%	143.8	428.8
30/11/2027	2028			2.00%	3.00%	144.0	429.8
31/12/2027	2028			2.00%	3.00%	144.3	430.9
31/01/2028	2028			2.00%	3.00%	144.5	431.9
29/02/2028	2028			2.00%	3.00%	144.7	433.0
31/03/2028	2028			2.00%	3.00%	145.0	434.1
30/04/2028	2029			2.00%	3.00%	145.2	435.1
31/05/2028	2029			2.00%	3.00%	145.5	436.2
30/06/2028	2029			2.00%	3.00%	145.7	437.3
31/07/2028	2029			2.00%	3.00%	145.9	438.4
31/08/2028	2029			2.00%	3.00%	146.2	439.5
30/09/2028	2029			2.00%	3.00%	146.4	440.5
31/10/2028	2029			2.00%	3.00%	146.7	441.6
30/11/2028	2029			2.00%	3.00%	146.9	442.7
31/12/2028	2029			2.00%	3.00%	147.1	443.8
31/01/2029	2029			2.00%	3.00%	147.4	444.9
28/02/2029	2029			2.00%	3.00%	147.6	446.0
31/03/2029	2029			2.00%	3.00%	147.9	447.1

Month ending	FYE	CPIH Outturn	RPI Outturn	CPIH % forecast	RPI % forecast	СРІН	RPI
30/04/2029	2030			2.00%	3.00%	148.1	448.2
31/05/2029	2030			2.00%	3.00%	148.4	449.3
30/06/2029	2030			2.00%	3.00%	148.6	450.4
31/07/2029	2030			2.00%	3.00%	148.9	451.5
31/08/2029	2030			2.00%	3.00%	149.1	452.6
30/09/2029	2030			2.00%	3.00%	149.3	453.8
31/10/2029	2030			2.00%	3.00%	149.6	454.9
30/11/2029	2030			2.00%	3.00%	149.8	456.0
31/12/2029	2030			2.00%	3.00%	150.1	457.1
31/01/2030	2030			2.00%	3.00%	150.3	458.2
28/02/2030	2030			2.00%	3.00%	150.6	459.4
31/03/2030	2030			2.00%	3.00%	150.8	460.5
30/04/2030	2031			2.00%	3.00%	151.1	461.6
31/05/2030	2031			2.00%	3.00%	151.3	462.8
30/06/2030	2031			2.00%	3.00%	151.6	463.9
31/07/2030	2031			2.00%	3.00%	151.8	465.1
31/08/2030	2031			2.00%	3.00%	152.1	466.2
30/09/2030	2031			2.00%	3.00%	152.3	467.4
31/10/2030	2031			2.00%	3.00%	152.6	468.5
30/11/2030	2031			2.00%	3.00%	152.8	469.7
31/12/2030	2031			2.00%	3.00%	153.1	470.8
31/01/2031	2031			2.00%	3.00%	153.3	472.0
28/02/2031	2031			2.00%	3.00%	153.6	473.2
31/03/2031	2031			2.00%	3.00%	153.9	474.3
30/04/2031	2032			2.00%	3.00%	154.1	475.5
31/05/2031	2032			2.00%	3.00%	154.4	476.7
30/06/2031	2032			2.00%	3.00%	154.6	477.8
31/07/2031	2032			2.00%	3.00%	154.9	479.0
31/08/2031	2032			2.00%	3.00%	155.1	480.2
30/09/2031	2032			2.00%	3.00%	155.4	481.4
31/10/2031	2032			2.00%	3.00%	155.6	482.6
30/11/2031	2032			2.00%	3.00%	155.9	483.8
31/12/2031	2032			2.00%	3.00%	156.2	485.0
31/01/2032	2032			2.00%	3.00%	156.4	486.2
29/02/2032	2032			2.00%	3.00%	156.7	487.4
31/03/2032	2032			2.00%	3.00%	156.9	488.6
30/04/2032	2033			2.00%	3.00%	157.2	489.8
31/05/2032	2033			2.00%	3.00%	157.4	491.0
30/06/2032	2033			2.00%	3.00%	157.7	492.2
31/07/2032	2033			2.00%	3.00%	158.0	493.4
31/08/2032	2033			2.00%	3.00%	158.2	494.6
30/09/2032	2033			2.00%	3.00%	158.5	495.8
31/10/2032	2033			2.00%	3.00%	158.8	497.1
30/11/2032	2033			2.00%	3.00%	159.0	498.3
31/12/2032	2033			2.00%	3.00%	159.3	499.5
31/01/2033	2033			2.00%	3.00%	159.5	500.7
28/02/2033	2033			2.00%	3.00%	159.8	502.0
31/03/2033	2033			2.00%	3.00%	160.1	503.2