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DSC Charging Methodology

Overview for UNC FGO Workgroup 18.10.16

Methodology Development and Application

- Methodology developed under UNC FGO Workgroup (Charging)
 - Builds on outcomes of KPMG chaired FGO Charging and Cost Allocation Workgroup (May 2015 – January 2016)
- Effective from FGO Implementation Date
- To be applied to 2017/18 Budget
 - DSC Customers being consulted on draft Budget
 - Xoserve Board to approve Budget in January 2017
- 2017/18 Charging Statement to be published by end of January (subject to Ofgem approval of Mod 565 and DSC)

Methodology Summary

CDSP Costs

DSC Costs

UKLA
Costs

Add Margin

UKLA
Margin

Costs + Margin = Charges

UKLA
Charges

Service Charges

Investment Charges

Customer
Charge

General

Specific

Additional

Third Party

Change

Infrastructure

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Service Charges

General Charges

- Service Area costs defined by Cost Allocation Model

Service Areas	Customer Classes			
	T	D	I	S
1..	%			
2...		%		
3...		%	%	
4...				%
5...	%	%		
	SUM	SUM	SUM	SUM
	100%	Share on SP count		

Specific Charges

- Charging measure defined for each Service Line
- Charge calculated on measure of usage or number of transactions

Investment – Change

General Charges

- Change Budget and funding thereof is defined by Change Management Committee

Service Areas	Customer Classes			
	T	D	I	S
1..	%			
2...		%		
3...		%	%	
4...				%
5...	%	%		
	SUM	SUM	SUM	SUM
	100%	Share on SP count		

Specific Charges

- Charging measure defined for each Change (through UNC Mod process)
- Charge calculated according to defined measure

Investment - Infrastructure

Infrastructure Charges

UK Link Gemini

- All investment in UK Link Gemini infrastructure is wholly funded by National Grid Gas Transmission

All Other

- The 'Balance-of-Infrastructure' is funded by reference to the funding of Service Areas by each Customer Class (excluding those Service Areas funded wholly by NGGT)

	Customer Classes			
	T	D	I	S
Service Area	SUM	SUM	SUM	SUM
Less: 100% T funded	X	-	-	-
Balance	SUM-X	SUM	SUM	SUM
Percentage share	%	%	%	%
Infrastructure Charges	INF-T	INF-D	INF-I	INF-S
	100%	Share on SP count		