## **UNC Modification 0621 and Alternatives: Comparison of Key Elements**

	Component	Element	0621 National Grid	0621A Storengy	0621B SSE	0621C Centrica	0621D Wales and West Utilities	0621E Uniper	0621F IUK	0621G Vitol	0621H ENI	0621J RWE
	component	Liement	National Grid	Storengy	33L	Centrica		Oniper	IOK	VILOI	LIVI	RWL
	Capacity Reference Price	Reference Price Methodology (interim)	Capacity Weighted Distance	Capacity Weighted Distance	n/a	Capacity Weighted Distance	Capacity Weighted Distance (distance subject to square root)	Capacity Weighted Distance	Capacity Weighted Distance	Capacity Weighted Distance	Capacity Weighted Distance	Postage Stamp
							,,,				Capacity Weighted Distance with	
		Reference Price Methodology (enduring)	Capacity Weighted Distance with adjustment to minimise Revenue	Capacity Weighted Distance with adjustment to minimise Revenue	Capacity Weighted Distance	Capacity Weighted Distance with adjustment to minimise Revenue	Capacity Weighted Distance (distance subject to square root) with adjustment	Capacity Weighted Distance with adjustment to minimise Revenue	Capacity Weighted Distance with adjustment to minimise Revenue	Capacity Weighted Distance with adjustment to minimise Revenue	adjustment to minimise Revenue	Postage Stamp with adjustment to
		Reference Frice Methodology (enduring)	Recovery	Recovery	Capacity Weighted Distance	Recovery	to minimise Revenue Recovery	Recovery	Recovery	Recovery	Recovery (no adjustment for Historical	minimise Revenue Recovery
		T 8	No. of collection and behavior and an artist	No. of a data and the day are to the	Not of coluber and between contracts	No. of column and later to contract	Not of a delice and lated a contract	No. of a delice and later to a contract.	Make Contains and Saladay and and	No. of column and behavior and and	contracts)	Not of coluber and behavior and the
		Target Revenue	Net of existing and interim contracts	Net of existing and interim contracts	Net of existing and interim contracts	Net of existing and interim contracts	Net of existing and interim contracts	Net of existing and interim contracts	Net of existing and interim contracts	Net of existing and interim contracts	Net of existing and interim contracts	Net of existing and interim contracts
			Uses Weighted Average Distance tp		Uses Weighted Average Distance tp							
		Treatment of zero Reference Prices	determine price using nearest non-zero	Use nearest non-zero Reference Price	determine price using nearest non-zero	Use nearest non-zero Reference Price	Use nearest non-zero Reference Price	Use nearest non-zero Reference Price	Use nearest non-zero Reference Price	Use nearest non-zero Reference Price	Use nearest non-zero Reference Price	Use postage stamp price for entry / exit
			Reference Priced Entry or Exit Point's WAD.		Reference Priced Entry or Exit Point's WAD.							
			4111 - 1 - 1 - 1 - 1 - 1	ALII		ALI	ALI		ALII	ALII		ALII
	Forecasted Contracted Capacity (FCC)	Interim arrangements Enduring arrangements	Obligated capacity for first 2 years  National Grid Forecast	Obligated capacity for first 2 years National Grid Forecast	None Obligated capacity	Obligated capacity for first 2 years National Grid Forecast	Obligated capacity for first 2 years National Grid Forecast	Obligated capacity for first 3 years  National Grid Forecast	Obligated capacity for first 2 years National Grid Forecast	Obligated capacity for first 2 years  National Grid Forecast	Obligated capacity for first 2 years National Grid Forecast	Obligated capacity for first 2 years  National Grid Forecast
		Multiplier (Annual Capacity Product)	1.0	1.0 for year 1	1.0	1.0	1.0 for year 1	1.0 for year 1	1.0 for year 1	1.0 for year 1	1.0 for year 1	1.0
		Multiplier (Quarterly Capacity Product)  Multiplier (Monthly Capacity Product)	1.0 1.0	1.0 for year 1 1.0 for year 1	1.0 1.0	1.0	1.0 for year 1 1.0 for year 1	1.0 for year 1 1.0 for year 1	1.0 for year 1 1.0 for year 1	1.0 for year 1 1.0 for year 1	1.0 for year 1 1.0 for year 1	1.0
		Multiplier (Daily Capacity Product)	1.0	1.0 for year 1	1.0	1.0	1.0 for year 1	1.0 for year 1	1.0 for year 1	1.0 for year 1	1.0 for year 1	1.0
		Multipliers from year 2 onwards	1.0	Subject to annual consultation	1.0	1.0	Subject to annual consultation	Subject to annual consultation	Subject to annual consultation	Subject to annual consultation	Subject to annual consultation	1.0
	Reserve Price - Firm and Interruptible	Interruptible / Off-peak adjustment (entry)	10%	10% discount for year 1	10%	10%	10% discount for year 1	10% discount for year 1	10% discount for year 1	10% discount for year 1	10% discount for year 1	10%
	interruptible	Interruptible / Off-peak adjustment (exit)	10%	10% discount for year 1	10%	10%	10% discount for year 1	10% discount for year 1	10% discount for year 1	10% discount for year 1	10% discount for year 1	10%
		Interruptible (off peak adjustments from		Subject to annual consultation with			Subject to annual consultation with	Subject to annual consultation with	Subject to annual consultation with	Subject to annual consultation with	Subject to annual consultation with	
		Interruptible /off-peak adjustments from Year 2 onwards	10%	discount value rounded up to nearest	10%	10%	discount value rounded up to nearest	discount value rounded up to nearest	discount value rounded up to nearest	discount value rounded up to nearest	discount value rounded up to nearest	10%
		Fixed or floating price	Floating	multiple of 10 Floating	Floating	Floating	multiple of 10 Floating	multiple of 10 Floating	multiple of 10 Floating	multiple of 10 Floating	multiple of 10 Floating	Floating
		Storage	50%	86%	86%	86%	86%	50%	50%	50%	50%	86% [pending final validation]
	Reserve Price - Specific Capacity Discounts											
									Bi-directional only: for 2 years = 50%, from 2021 = average weighted by			
		Interconnection Points	None	None	None	None	None	None	forecast bookings (storage discount for	None	None	None
									proportion of matched in=out forecast			
									bookings + 0% discount for unmatched)			
		ING	00/	00/	00/	00/	0% for year 1. Subsequent years subject	0% for year 1. Subsequent years subject	0% for year 1. Subsequent years subject	0% for year 1. Subsequent years subject	0% for year 1. Subsequent years subject	0%
		LING	0%	0%	0%	0%	to annual consultation	to annual consultation	to annual consultation	to annual consultation	to annual consultation	U%
ş	Revenue Recovery Charges (Interim)	Target revenue apportionment between IPs	_									
narge		and non-IPs	IPs / non-IPs versus forecast total flows		IPs / non-IPs versus forecast total flows					IPs / non-IPs versus forecast total flows	IPs / non-IPs versus forecast total flows	
s c		Duration	2 years	2 years	2 years	2 years	2 years	3 years Capacity charge (applied to fully	2 years	2 years	2 years	2 years
Zi		IP application	Capacity charge (applied to fully	Capacity charge (applied to fully	Capacity charge (applied to fully	Capacity charge (applied to fully adjusted capacity) - Historical Contracts	Capacity charge (applied to fully	adjusted capacity) except for historical	Capacity charge (applied to fully	Capacity charge (applied to fully	Capacity charge (applied to fully	Capacity charge (applied to fully
on Sc		п аррисации	adjusted capacity)	adjusted capacity)	adjusted capacity)	utilised before Non-Historical	adjusted capacity)	contracts which will accrue a commodity charge*	adjusted capacity)	adjusted capacity)	adjusted capacity)	adjusted capacity)
missi		ID Custosians	Nene	None	None	Historical Contracts (levied as a flow	None		None	Nene	Historical Contracts	None
ransı		IP Exclusions	None	None	None	based charge)		None	None	None	Historical Contracts	None
-		Non-IP application	Flow based charge applied to allocations (flow)	Flow based charge applied to allocations (flow)	Flow based charge applied to allocations (flow)	Flow based charge applied to allocations (flow)	Flow based charge applied to allocations (flow)	Flow based charge applied to allocations (flow)	Flow based charge applied to allocations (flow)	Flow based charge applied to allocations (flow)	Flow based charge applied to allocations (flow)	Flow based charge applied to allocations (flow)
			Non-own use gas allocations (flow) at	Non-own use gas allocations (flow) at	Non-own use gas allocations (flow) at	Non-own use gas allocations (flow) at	Non-own use gas allocations (flow) at		Non-own use gas allocations (flow) at	Non-own use gas allocations (flow) at	Non-own use gas allocations (flow) at	Non-own use gas allocations (flow) at
		Non-IP Exclusions	Storage Connection Points	Storage Connection Points	Storage Connection Points	Storage Connection Points	Storage Connection Points	Storage Connection Points	Storage Connection Points	Storage Connection Points	Storage Connection Points and Historical Contracts	Storage Connection Points
	Revenue Recovery Charges (Enduring)	Target revenue apportionment between IPs			Pro-rated according to forecast flows at						Tristorical contracts	
		and non-IPs	n/a	n/a	IPs / non-IPs versus forecast total flows	n/a	n/a	n/a	n/a	n/a	n/a	n/a
								Capacity charge (applied to fully				
		IP application	Capacity charge (applied to fully	Capacity charge (applied to fully	Capacity charge (applied to fully	Capacity charge (applied to fully	Capacity charge (applied to fully	adjusted capacity) except for Historical	Capacity charge (applied to fully	Capacity charge (applied to fully	Capacity charge (applied to fully	Capacity charge (applied to fully
			adjusted capacity)	adjusted capacity)	adjusted capacity)	adjusted capacity)	adjusted capacity)	Contracts which will accrue a	adjusted capacity)	adjusted capacity)	adjusted capacity)	adjusted capacity)
								commodity charge*				
		IP Exclusions	None	None	None	Historical Contracts (levied as a flow	None	commodity charge*  None	None	None	Historical Contracts	None
		IP Exclusions	None	None	None	Historical Contracts (levied as a flow based charge)	None	None	None	None	Historical Contracts	None
			Capacity charge (applied to fully	Capacity charge (applied to fully		based charge)  Capacity charge (applied to fully	Capacity charge (applied to fully	None  Capacity charge (applied to fully adjusted capacity) except for Historical	Capacity charge (applied to fully	Capacity charge (applied to fully	Capacity charge (applied to fully	Capacity charge (applied to fully
		IP Exclusions  Non-IP application			None Flow based charge	based charge)		None  Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a				
			Capacity charge (applied to fully adjusted capacity)	Capacity charge (applied to fully adjusted capacity)		based charge)  Capacity charge (applied to fully adjusted capacity)	Capacity charge (applied to fully	None  Capacity charge (applied to fully adjusted capacity) except for Historical	Capacity charge (applied to fully	Capacity charge (applied to fully	Capacity charge (applied to fully	Capacity charge (applied to fully
			Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at	Capacity charge (applied to fully adjusted capacity)  Fully adjusted Capacity at Storage	Flow based charge  Non-own use gas allocations at Storage	based charge)  Capacity charge (applied to fully	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at	None  Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge*  Historical Contracts for Capacity at	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at	Capacity charge (applied to fully	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at
		Non-IP application	Capacity charge (applied to fully adjusted capacity)	Capacity charge (applied to fully adjusted capacity)	Flow based charge	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow	Capacity charge (applied to fully adjusted capacity)	None Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge*	Capacity charge (applied to fully adjusted capacity)	Capacity charge (applied to fully adjusted capacity)	Capacity charge (applied to fully adjusted capacity)	Capacity charge (applied to fully adjusted capacity)
		Non-IP application	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at	Capacity charge (applied to fully adjusted capacity)  Fully adjusted Capacity at Storage	Flow based charge  Non-own use gas allocations at Storage	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at	None  Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge*  Historical Contracts for Capacity at	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at	Capacity charge (applied to fully adjusted capacity)	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at
		Non-IP application  Non IP Exclusions  Application	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years	Capacity charge (applied to fully adjusted capacity)  Fully adjusted Capacity at Storage Connection Points  2 years	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None	None  Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge*  Historical Contracts for Capacity at Storage Connection Points  3 years  Existing formula (different parameters	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years
		Non-IP application  Non IP Exclusions	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points	Capacity charge (applied to fully adjusted capacity)  Fully adjusted Capacity at Storage Connection Points	Flow based charge  Non-own use gas allocations at Storage  Connection Points	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points	None Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge* Historical Contracts for Capacity at Storage Connection Points  3 years Existing formula (different parameters to UNG521), cost base subject to annual	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNC621 but same as UNC621E), cost	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points
		Non-IP application  Non IP Exclusions  Application  Method (rate derivation)	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment	Capacity charge (applied to fully adjusted capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None  Not applicable	None Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge* Historical Contracts for Capacity at Storage Connection Points  3 years Existing formula (different parameters to UNC621), cost base subject to annual RPI adjustment	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNC621 but same as UNC621E), cost base subject to annual RPI adjustment	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment
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	NTS Optional Charge	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)	Capacity charge (applied to fully adjusted capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None  Not applicable  Not applicable	None Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge* Historical Contracts for Capacity at Storage Connection Points  3 years Existing formula (different parameters to UNC621), cost base subject to annual RPI adjustment Fully adjusted capacity	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNC621 but same as UNC621E), cost base subject to annual RPI adjustment  Fully adjusted capacity	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)
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	NTS Optional Charge	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used Allocation (flow)  Transmission Services Revenue	Capacity charge (applied to fully adjusted capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)	Non-own use gas allocations at Storage Connection Points  Enduring Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used Allocation (flow)  Transmission Services Revenue	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None  Not applicable  Not applicable	None  Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodify charge*  Historical Contracts for Capacity at Storage Connection Points  3 years  Existing formula (different parameters to UNC621), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNC621 but same as UNC621E), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue
	NTS Optional Charge	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)  Alternative charges	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges	Capacity charge (applied to fully adjusted capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges	Non-own use gas allocations at Storage Connection Points  Enduring Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None  Not applicable  Not applicable  Not applicable	None Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge* Historical Contracts for Capacity at Storage Connection Points  3 years Existing formula (different parameters to UNC621), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNG621 but same as UNG621E), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)
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	NTS Optional Charge	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)  Alternative charges	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmisisor Services (entry and exit) charges  60km distance cap	Capacity charge (applied to fully adjusted Capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  Not available for Storage Connection Points, minimum diatance 0.1km  Entry flows at both combined and eligible for OC. Flows not qualifying at	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None  Not applicable  Not applicable  Not applicable	None Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge* Historical Contracts for Capacity at Storage Connection Points  3 years Existing formula (different parameters to UNC621), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNG621 but same as UNG621E), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap
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\$85.	'K' St. Fergus Compression	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)  Alternative charges  Limitations  Application at Bacton ASEPs  Application  Application	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmissor Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Existing principles	Capacity charge (applied to fully adjusted Capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles  Existing principles	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Existing principles	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  Not available for Storage Connection Points, minimum diatance 0.1km  Entry flows at both combined and eligible for OC. Flows not qualifying at one ASEP can be used at the other Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None  Not applicable  Not applicable  Not applicable  Not applicable  Not applicable  Existing principles  Existing principles	None  Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge*  Historical Contracts for Capacity at Storage Connection Points  3 years  Existing formula (different parameters to UNC621), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNC621 but same as UNC621E), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Existing principles
Charges	'K'	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)  Alternative charges  Limitations  Application at Bacton ASEPs	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmissor Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles	Capacity charge (applied to fully adjusted capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  Not available for Storage Connection Points, minimum diatance 0.1km  Entry flows at both combined and eligible for OC. Flows not qualifying at one ASEP can be used at the other  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None  Not applicable  Not applicable  Not applicable  Not applicable  Not applicable  Existing principles	None Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodify charge* Historical Contracts for Capacity at Storage Connection Points  3 years Existing formula (different parameters to UNC621), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNC621 but same as UNC621E), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles
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Services Charges	'K' St. Fergus Compression NTS Metering DN Pensions Deficit	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)  Alternative charges  Limitations  Application at Bacton ASEPs  Application  Application  Application  Application	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmissor Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles  Existing principles  Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles  Existing principles  Existing principles  Existing principles	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Existing principles  Existing principles  Existing principles	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  Not available for Storage Connection Points, minimum diatance 0.1km  Entry flows at both combined and eligible for OC. 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sion Services Charges	'K' St. Fergus Compression NTS Metering	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)  Alternative charges  Limitations  Application at Bacton ASEPs  Application  Application  Application	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmissor Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles  Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles  Existing principles  Existing principles	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Existing principles	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point tesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  Not available for Storage Connection Points, minimum diatance 0.1km  Entry flows at both combined and eligible for OC. Flows not qualifying at one ASEP can be used at the other  Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None  Not applicable  Not applicable  Not applicable  Not applicable  Storage Connection Points  Not applicable  Not applicable  Existing principles  Existing principles  Existing principles	None  Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge*  Historical Contracts for Capacity at Storage Connection Points  3 years  Existing formula (different parameters to UNC621), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles  Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles  Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles  Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNC621 but same as UNC621E), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at botl  Existing principles  Existing principles
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Transmission Services Charges	'K' St. Fergus Compression NTS Metering DN Pensions Deficit SSMP Administration	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)  Alternative charges  Limitations  Application at Bacton ASEPs  Application  Application  Application  Application  Application  Application  Application	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmissor Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles	Capacity charge (applied to fully adjusted Capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  Not available for Storage Connection Points, minimum diatance 0.1km  Entry flows at both combined and eligible for OC. Flows not qualifying at one ASEP can be used at the other  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None  Not applicable  Not applicable  Not applicable  Not applicable  Not applicable  Existing principles	None  Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge*  Historical Contracts for Capacity at Storage Connection Points  3 years  Existing formula (different parameters to UNC621), cost base subject to annual RPI adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles  Existing principles  Existing principles  Existing principles  Existing principles  Existing principles  2  Allocation (flow) based charge to	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNC621 but same as UNC621E), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles  Existing principles  Existing principles  Existing principles  2  Allocation (flow) based charge to	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at bott Existing principles
No n-Transmissi on Services Charges	'K' St. Fergus Compression NTS Metering DN Pensions Deficit SSMP Administration	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)  Alternative charges  Limitations  Application at Bacton ASEPs  Application  Application  Application  Application  Application  Application  Application	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Allocation (flow) based charge to recover residual Non-transmission	Capacity charge (applied to fully adjusted Capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Allocation (flow) based charge to recover residual Non-transmission	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  Not available for Storage Connection Points, minimum diatance 0.1km  Entry flows at both combined and eligible for OC. Flows not qualifying at one ASEP can be used at the other  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None  Not applicable  Not applicable  Not applicable  Not applicable  Not applicable  Existing principles	None  Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge*  Historical Contracts for Capacity at Storage Connection Points  3 years  Existing formula (different parameters to UNC621), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles  Existing principles  Existing principles  Existing principles  Existing principles  Existing principles  Allocation (flow) based charge to recover residual Non-transmission	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Allocation (flow) based charge to recover residual Non-transmission	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP prorata in proportion to total flows at both  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNC621 but same as UNC621E), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles  Existing principles  Existing principles  Existing principles  Existing principles  Allocation (flow) based charge to recover residual Non-transmission	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at botl  Existing principles
Non-Transmission Services Charges	'K'  St. Fergus Compression  NTS Metering  DN Pensions Deficit  SSMP Administration  IP Allocation	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)  Alternative charges  Limitations  Application at Bacton ASEPs  Application	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmissor Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles	Capacity charge (applied to fully adjusted Capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Allocation (flow) based charge to recover residual Non-transmission	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  Not available for Storage Connection Points, minimum diatance 0.1km  Entry flows at both combined and eligible for OC. Flows not qualifying at one ASEP can be used at the other  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None  Not applicable  Not applicable  Not applicable  Not applicable  Not applicable  Existing principles	None  Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge*  Historical Contracts for Capacity at Storage Connection Points  3 years  Existing formula (different parameters to UNC621), cost base subject to annual RPI adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles  Existing principles  Existing principles  Existing principles  Existing principles  Existing principles  2  Allocation (flow) based charge to	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNC621 but same as UNC621E), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles  Existing principles  Existing principles  Existing principles  2  Allocation (flow) based charge to	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at bott Existing principles
Non-Transmission Services Charges	'K'  St. Fergus Compression  NTS Metering  DN Pensions Deficit  SSMP Administration  IP Allocation	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)  Alternative charges  Limitations  Application at Bacton ASEPs  Application	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Existing principles  Existing principles  Existing principles  Existing principles  Existing principles  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage  Existing principles	Capacity charge (applied to fully adjusted Capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Existing principles  Existing principles  Existing principles  Existing principles  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage  Existing principles	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Existing principles  Existing principles  Existing principles  Existing principles  Existing principles  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage  Existing principles	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  Not available for Storage Connection Points, minimum diatance 0.1km  Entry flows at both combined and eligible for OC. 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al Non-Transmission Services Charges	'K' St. Fergus Compression NTS Metering DN Pensions Deficit SSMP Administration IP Allocation Entry and Exit Charges	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)  Alternative charges  Limitations  Application at Bacton ASEPs  Application	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles	Capacity charge (applied to fully adjusted Capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage	based charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  Not available for Storage Connection Points, minimum diatance 0.1km  Entry flows at both combined and eligible for OC. 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eneral Non-Transmission Services Charges	'K' St. Fergus Compression NTS Metering DN Pensions Deficit SSMP Administration IP Allocation Entry and Exit Charges	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)  Alternative charges  Limitations  Application at Bacton ASEPs  Application  Application  Application  Application  Application  Application  Application  Application  Multipliers Interruptible Adjustment LNG Discount	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage  Existing principles  Transportation Statement  Transportation Statement  Transportation Statement	Capacity charge (applied to fully adjusted Capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage  Existing principles  Transportation Statement  Transportation Statement  Transportation Statement	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Lincular (Incular Allow) and charge to recover residual Non-transmission services revenue, except non-own-use at storage  Existing principles  UNC  UNC  UNC	Dased charge)  Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  Not available for Storage Connection Points, minimum diatance 0.1km  Entry flows at both combined and eligible for Oc. Flows not qualifying at one ASEP can be used at the other Existing principles  Transportation Statement  Transportation Statement	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None  Not applicable  Not applicable  Not applicable  Not applicable  Not applicable  Not applicable  Existing principles  Transportation Statement  Transportation Statement  Transportation Statement	None Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodify charge* Historical Contracts for Capacity at Storage Connection Points  3 years Existing formula (different parameters to UNC621), cost base subject to annual RPI adjustment Fully adjusted capacity Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Transportation Statement  Transportation Statement  Transportation Statement	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage  Existing principles  Transportation Statement  Transportation Statement  Transportation Statement	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNC621 but same as UNC621E), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles  Existing principles  Existing principles  Existing principles  2  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage  Existing principles  Transportation Statement  Transportation Statement  Transportation Statement  Transportation Statement	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Transportation Statement  Transportation Statement
General Non-Transmission Services Charges	'K'  St. Fergus Compression  NTS Metering  DN Pensions Deficit  SSMP Administration  IP Allocation  Entry and Exit Charges	Non-IP application  Non IP Exclusions  Application  Method (rate derivation)  Quantity (IPs)  Quantity (Non-IPs)  Alternative charges  Limitations  Application  Multipliers  Interruptible Adjustment	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles	Capacity charge (applied to fully adjusted capacity)  Fully adjusted Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage  Existing principles  Transportation Statement  Transportation Statement	Flow based charge  Non-own use gas allocations at Storage Connection Points  Enduring  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges and Non-Transmission Services (entry and exit) charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  UNC  UNC	Capacity charge (applied to fully adjusted capacity)  Historical Contracts (levied as a flow based charge) and all Capacity at Storage Connection Points  Enduring from October 2019  Discount of CWD derived Reference Price  Lesser of capacity and allocation (flow) at entry point and exit point  Lesser of capacity and allocation (flow) at entry point and exit point  Transmission Services Revenue Recovery and Non Transmission Services Charges (firty and Exit)  Not available for Storage Connection Points, minimum diatance 0.1km  Entry flows at both combined and eligible for OC. Flows not qualifying at one ASEP can be used at the other  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  None  Not applicable  Not applicable  Not applicable  Not applicable  Not applicable  Stisting principles  Existing principles  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage  Existing principles  Transportation Statement  Transportation Statement	None  Capacity charge (applied to fully adjusted capacity) except for Historical Contracts which will accrue a commodity charge*  Historical Contracts for Capacity at Storage Connection Points  3 years  Existing formula (different parameters to UNC621), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both  Existing principles  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage  Existing principles  Transportation Statement  Transportation Statement	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles  Transportation Statement  Transportation Statement  Transportation Statement	Capacity charge (applied to fully adjusted capacity)  Historical Contracts  2 years  Existing formula (different parameters to UNC621 but same as UNC621E), cost base subject to annual RPI adjustment  Fully adjusted capacity  Allocation (flow)  Transmission Services Revenue Recovery charges  60km distance cap  No specific treatement  Existing principles  Existing principles  Existing principles  Existing principles  ?  ?  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage  Existing principles  Existing principles  Existing principles	Capacity charge (applied to fully adjusted capacity)  Historical Contracts for Capacity at Storage Connection Points  2 years  Existing formula, cost base subject to annual RPI adjustment  Capacity deemed to have been used  Allocation (flow)  Transmission Services Revenue Recovery and Non Transmission Services Charges (Entry and Exit)  60km distance cap  NTS optional flow at UKCS and IP pro rata in proportion to total flows at both Existing principles  Allocation (flow) based charge to recover residual Non-transmission services revenue, except non-own-use at storage  Existing principles  Transportation Statement  Transportation Statement