BSUoS Fixed Tariff 6 (Oct 2025 – Mar 2026)

15 January 2025



Publicly Available

Agenda

<u>Questions?</u> Go to: www.slido.com Event code: #BSUOS

> Feedback? Click <u>here</u>

Supporting the webinar today Al-Marwah Katie Clark Nick Everitt **Nicky White** Az-zahra Senior Revenue and Revenue and Revenue Revenue and Manager -Charging Charging Charging Tariff Setting Analyst Analyst Analyst



1. Recap

- 2. Ofgem Decision
- 3. Fixed Tariff 6
- 4. Next Steps
- 5. Questions and Answers

Post Webinar Updates

- We recorded this session available <u>HERE</u>
- Questions and answers have been captured <u>HERE</u>
- If you have any questions or feedback, please email us at
- <u>3SUoS.Queries@nationalenergyso.com</u>

BSUoS Fixed Tariff Recap



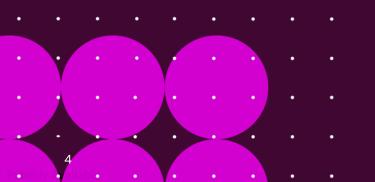
Document or Webpage Links CMP308 - BSUoS charged on final demand only from Web link 2023/24 **BSUoS Fixed Tariff Model Methodology** Download **BSUoS Fixed Tariff Model Q&A** Download **BSUoS Fixed Tariff Model Consultation 2** Download CMP361/362 - Ofgem minded-to 21/09/2022 Web link CMP361/362 – Ofgem update on minded-to 15/11/2022 Web link Draft BSUoS Fixed Tariff Published 31/10/2022 Download CMP406/407 - Raised but rejected Web link Draft Tariff Webinar Held 23/11/2022 Download Ofgem Decision CMP361 Download CMP408 Raised - Change tariff notice period to 3 months Web Link Final BSUoS Fixed Tariff Published 31/01/2023 Download Final Tariff Webinar Held 07/02/2023 Download BSUoS Fixed Tariff 3 Published 30/06/2023 Download BSUoS Fixed Tariff 4 Published 22/12/2023 Download BSUoS Fixed Tariff 5 Published 28/06/2024 Download Ofgem Decision CMP408 Web Link Ofgem Decision CMP415 Web Link BSUoS Fixed Tariff 6 Published 20/12/2024 Download

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CMP408 and CMP415 (WACM 1)

Allowing consideration of a different notice period for BSUoS tariff settings

Amending the Fixed Price Period from 6 to 12 months





Ofgem Decisions

- CMP408 and WACM 1 of CMP415 approved for implementation
- Implementation date 1 April 2025
- No reset of tariffs that have already been published, and Fixed Tariff 6 published in December 2024
- In December 2025, NESO will publish the first seasonal tariffs (BSUoS Fixed Tariffs 7 and 8) under the new arrangements, 3 months before BSUoS Fixed Tariff 6 ends, for a 12-month period. Subsequent tariffs will then be published every December.
- Implementation will be complemented by clear tariff reset mechanisms adopted by NESO, and incorporated into CUSC



Public BSUOS Fi Publication Dates:	xed 1	ariff		etabl Additional Dat	-		Publish Final Tariff Effective Tariff Per	
 December 2024 Fixed Tariff 6 (Oc 	t 25 – Mar 26)				l View Tariff 7 & Tai	riff 8	Initial Forecast	t
 December 2025 Fixed Tariff 7 (Aptility) 	r 26 – Sep 26) and	Fixed Tariff 8 (Oct	26 – Mar 27)	 Septembe Draft 	r 2025 Tariff 7 and Draft 1	ariff 8	Draft Tariff	
2024/25		202	5/26			2026/27		
OctNovDecJanFebMar242424252525	Apr May Jun 25 25 25	Jul Aug Sep 25 25 25	Oct Nov Dec 25 25 25	Jan Feb Mar 26 26 26	Apr May Jun 26 26 26	Jul Aug Sep 26 26 26	Oct Nov Dec 26 26 26	
Fixed Tariff 4 in effect								
	Fixed Tarif	f 5 in effect						
FT6			Fixed Tariff	6 in effect				
	IF7	DT7	FT7		Fixed Tariff	7 in effect		
	IF8	DT8	FT8				Fixed Tariff 8	
					IF9	DT9	FT9	
					IF10	DT10	FT10	



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Fixed Tariff 6

Oct 24 - Mar 25



Fixed Tariff 6

Draft Tariff 6- Published June 2024

	Description	Draft Tariff
	Balancing Costs (Central) £m	1,320.1
	Internal Costs £m	270.4
Q	Cumulative forecast over-recovery by end of FT4, less any adjustment in FT5 £m	-85.6
<mark>ed Tar</mark> Oct-Mo	CMP398 Claim Forecast £m	4.3
	Interest Repayment £m	-52.0
	NESO Framework Estimate £m	236.4
	Winter Security of Supply £m	0.0
	Total BSUoS £m	1,693.5
	Estimated BSUoS Volume TWh	141.2
	BSUoS Tariff £/MWh	£11.99



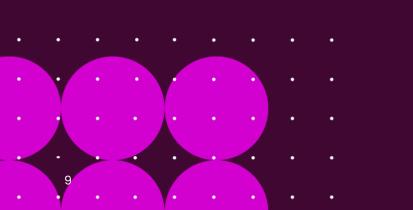
	Description	Updated View
	Balancing Costs (Central) £m	1,528.0
	Internal Costs £m	569.7
Q	Forecast cumulative over-recovery to the end of Fixed Tariff 5 £m	164.3
	CMP398 Claim Forecast £m	-4.3
Fixed Tariff Oct-Mar	Prior Year Cost Under-Recovery	4.5
Fixe	RF Income Adjustment £m	-14.0
	Winter Security of Supply £m	0.0
	Total BSUoS £m	2,248.2
	Estimated BSUoS Volume TWh	143.3
	BSUoS Tariff £/MWh	£15.69



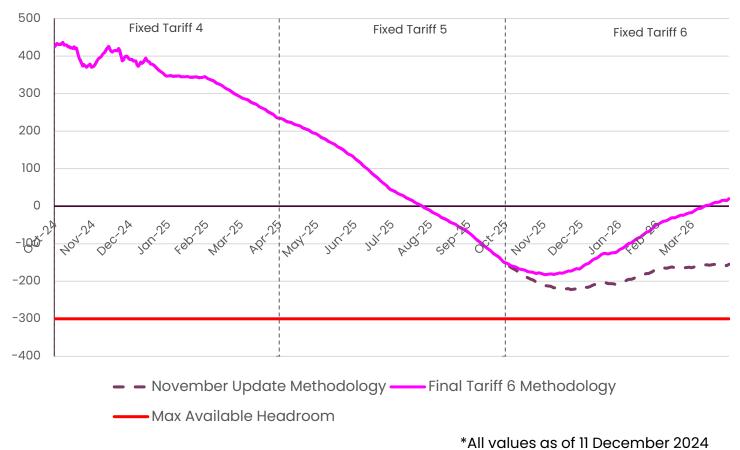
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Forecast Over-Recovery Position

Lowest cash position of £193m on 2 November 2025











Over-Recovery Adjustment

We have changed our approach for over/under-recovery, to return to a cash neutral position by the end of Fixed Tariff 6.



Tariff 6 includes forecast under-recovery to the end of Fixed Tariff 5

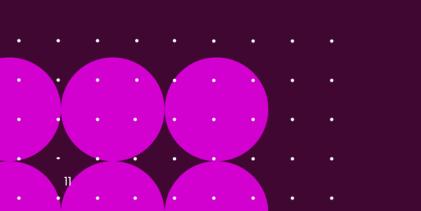
	Starting Cash Position	Over- Recovery Adjustment in Tariff	Within Tariff Over/(Under)- Recovery	Forecast Cash Position at End of Tariff
Fixed Tariff 3	854.3	(504.0)	72.0	422.1
Fixed Tariff 4	422.1	(182.0)	(15.5)	224.6
Fixed Tariff 5	224.6	(215.0)	(169.6)	(160.0)
Final Tariff 6	(160.0)	(164.3)	5.0	9.3
Fixed Tariff 7	9.3	твс	ТВС	ТВС

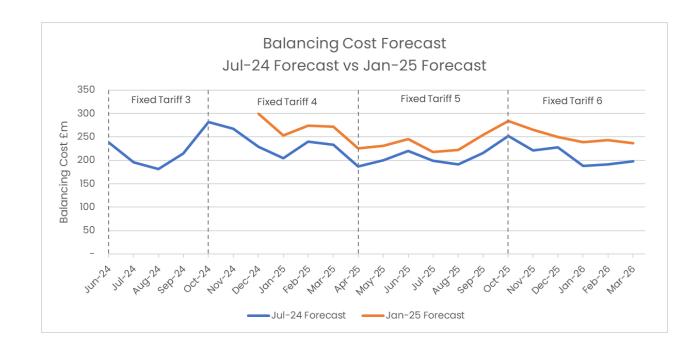
*All values as of 11 December 2024



Balancing Cost Forecast

Since Draft Tariff 6, our balancing cost forecast for Fixed Tariff 6 has increased





- Based on an average of forward price curve derived between 2
 December and 6 December 2024
- There has been an increase in constraint costs (45%) with fairly small movements in wholesale market prices of around -1% or 1%
- In the update, Fixed Tariff 6 is forecasted to have Balancing Costs of £1,528m, an increase of £207.9m since Draft Tariff 6 was published. For final Fixed Tariff 6, balancing costs were reforecast at tariff setting in December 2024



Internal NESO Costs

Since Draft Tariff 6, Internal NESO costs have increased



- For Fixed Tariff 6, Internal Costs are calculated in the NESO Financial Model : <u>Regulatory finance | National Energy System Operator</u>
- Table below shows our latest view of 2025/26 Internal Costs, and the changes since Draft Tariff 6

	Draft Tariff	Updated View
December 2023 PCFM – 2025/26	542.2	542.2
Impact of NESO Framework	236.4*	221.8
Interest Repayment	-52.0*	-52.0
Additional Capex/ Macro-Economic Factors	-	157.9
Now recovered through Gas revenues	-	-28.4
Total for 2025/26	726.6	841.5
Less Amount included in Fixed Tariff 5	-271.9	-271.9
Internal Costs for Fixed Tariff 6	456.3	569.6

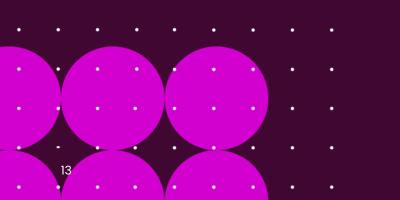
*Shown as separate line items in Draft Tariff 6

 Further information on the effects of the financial framework can be found here: <u>National Energy System Operator Financial Handbook decision | Ofgem</u>



Other Costs

Since our Draft tariff 6 was set, -£13.8m has been included for other costs in the Fixed Tariff 6



Winter Security of Supply

- NESO has previously received requests from the Secretary of State to undertake enhanced actions to ensure ongoing security of supply across the winter period for previous winters.
- No request has been received for the upcoming winter, therefore Winter Security of Supply remains zero

CMP398/CMP412

- This modification was required to implement Grid Code Mod 0156 by providing a cost recovery mechanism for CUSC parties who do not hold contracts with NESO to provide Restoration Services.
- We originally forecast £8.6m to be claimed for the 2025/26 charging year. No successful claims were submitted in September, therefore we expect to return the £4.3m included in Fixed Tariff 5 in Fixed Tariff 6.

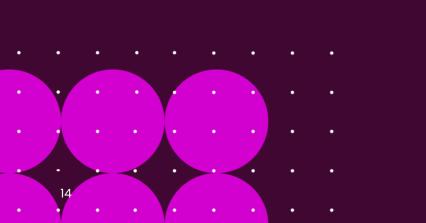
Prior Year Costs and RF Income Adjustment

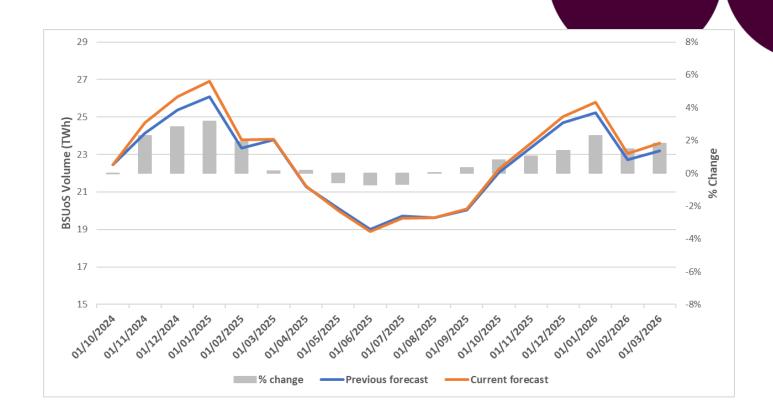
We are also accounting for a £4.5m under-recovery from prior years and a £14m negative adjustment in respect of RF income from 2023/24 (1 April 2023 – 11 October 2023)



Volume

Since Draft Tariff 6, our volume forecast for Fixed Tariff 6 has increased to 143.3 TWh





- The estimated BSUoS volume is set to increase in the update by an average 1.5% for FT6 since tariffs were published in June for DT6
- Since DT6 was published, volume forecast for FT6 is forecasted to increase by around 1.5% which is in line with the over recovery forecasted positions and data refresh assumptions

Volume Forecast Impact	% Change
Oct-24 tariff volume	1.7%
Apr-25 tariff volume	-0.2%
Oct-25 tariff volume	1.5%



Reporting

Report	Description	Link to Webpage	Webpage Location
BSUoS Monthly Forecast Report	Monthly forecast for month-ahead and a rolling 24 month period		BSUoS Monthly Forecast
BSUoS Monthly Outturn Report	Monthly outturn report for the previous 12 months		
Revenue vs Cost Report	Weekly view of latest II, SF and forecast revenue and cost data	Balancing Services Use of System (BSUoS) charges NESO	Current BSUoS Data
Daily Web Prices	ll and SF cost data at half-hourly granularity		Current BSUoS Data
Payment Calendar	This tells you which settlement days are being billed on a particular day and the payment day.		Useful Information and Documents
Monthly Balancing Services Summary	Provides the costs and volumes of BSUoS by month and service	<u>Monthly Balancing</u> <u>Services summary</u> <u>(MBSS) NESO</u>	



Next Steps

January 2025	Publish webinar slide pack, recording and Q&A
June 2025	Initial Forecast of Draft Tariff 7 and 8
September 2025	Draft Tariff 7 and 8
December	Publish Final Fixed Tariff 7 and 8
2025	(Apr 26 –Sep 26 and Oct 26 – Mar 27)





- Please enter your questions in slido.
 Go to: www.slido.com
 Event code: #BSUOS
- If you would like to ask a question verbally then please raise your hand so you can be unmuted.



Thank you!

Please provide your feedback through the link BSUoS Tariffs Feedback Form

Or please send any other feedback you have via email

bsuos.queries@nationalenergyso.com



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Appendix

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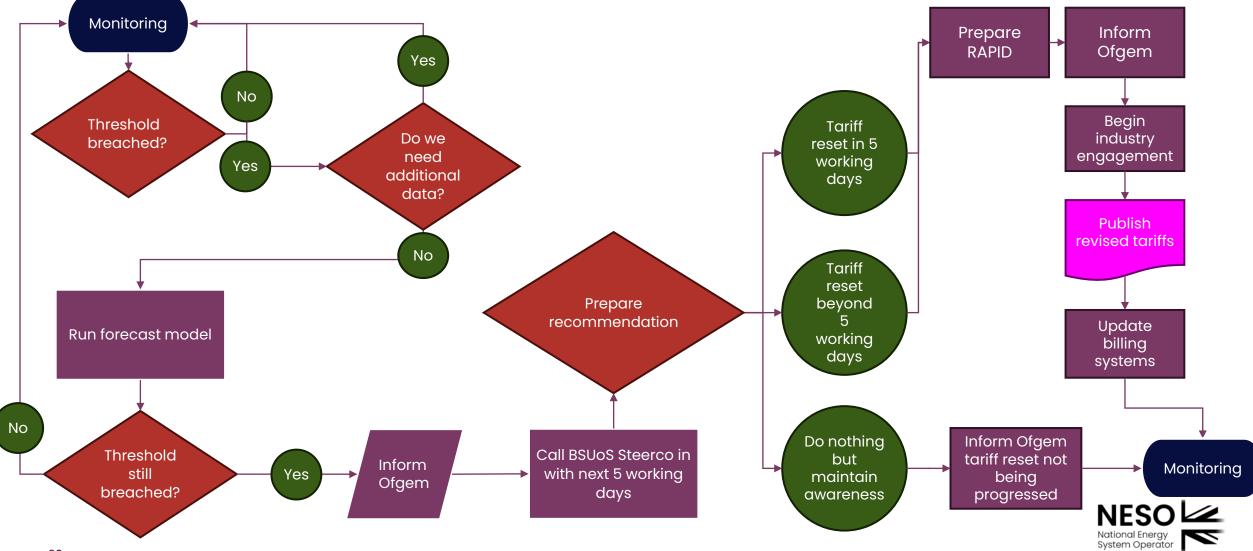
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Tariff Reset Process



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