

CMP375/315

17 August 2022

Online Meeting via Teams

WELCOME



nationalgridESO

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Objectives and Timeline

Paul Mullen– National Grid ESO Code Administrator

CMP375 (and CMP315) Proposed Timeline as at 8 August 2022

Milestone	Date	Milestone	Date
Modification presented to Panel	25 June 2021	CMP375/CMP315 Workgroup 14 – finalise Workgroup Report, agree Terms of Reference have been met and Workgroup Vote	4 October 2022 (+ Showstopper meeting 11 October 2022)
Workgroup Nominations (15 Working days)	1 July 2021– 5pm on 22 July 2021	Workgroup report issued to Panel	20 October 2022
CMP375/CMP315 Workgroups 1 to 7	10 August 2021, 1 and 13 September 2021, 15 November 2021, 12 January 2022, 9 and 29 March 2022	Workgroup report presented to Panel	28 October 2022
CMP375/CMP315 Workgroup Consultation (20 working days as Easter)	14 April 2022 to 17 May 2022 (5pm)	Code Administrator Consultation (15 working days)	7 November 2022 to 5pm on 28 November 2022
CMP375/CMP315 Workgroup 8 – review Workgroup Consultation responses and agree next steps	25 May 2022	Draft Final Modification Report (DFMR) issued to Panel	8 December 2022
CMP375/CMP315 Workgroup 9 – understanding of methodology for CMP315. CMP375 and LCP Approach	14 June 2022	Panel undertake DFMR recommendation vote	16 December 2022
CMP375/CMP315 Workgroup 10 and 11 – review ESO’s analysis, finalise solutions and discuss alternatives	30 June 2022 and 18 July 2022	Final Modification Report issued to Panel to check votes recorded correctly (5 working days)	19 December 2022
CMP375/CMP315 Workgroup 12 and 13 – finalise analysis, finalise solutions, discuss and finalise alternatives including alternative vote and finalise legal text	17 August 2022 and 8 September 2022	Final Modification Report issued to Ofgem	4 January 2023
NOTE: 3 previous Workgroups for CMP315		Implementation Date	TBC

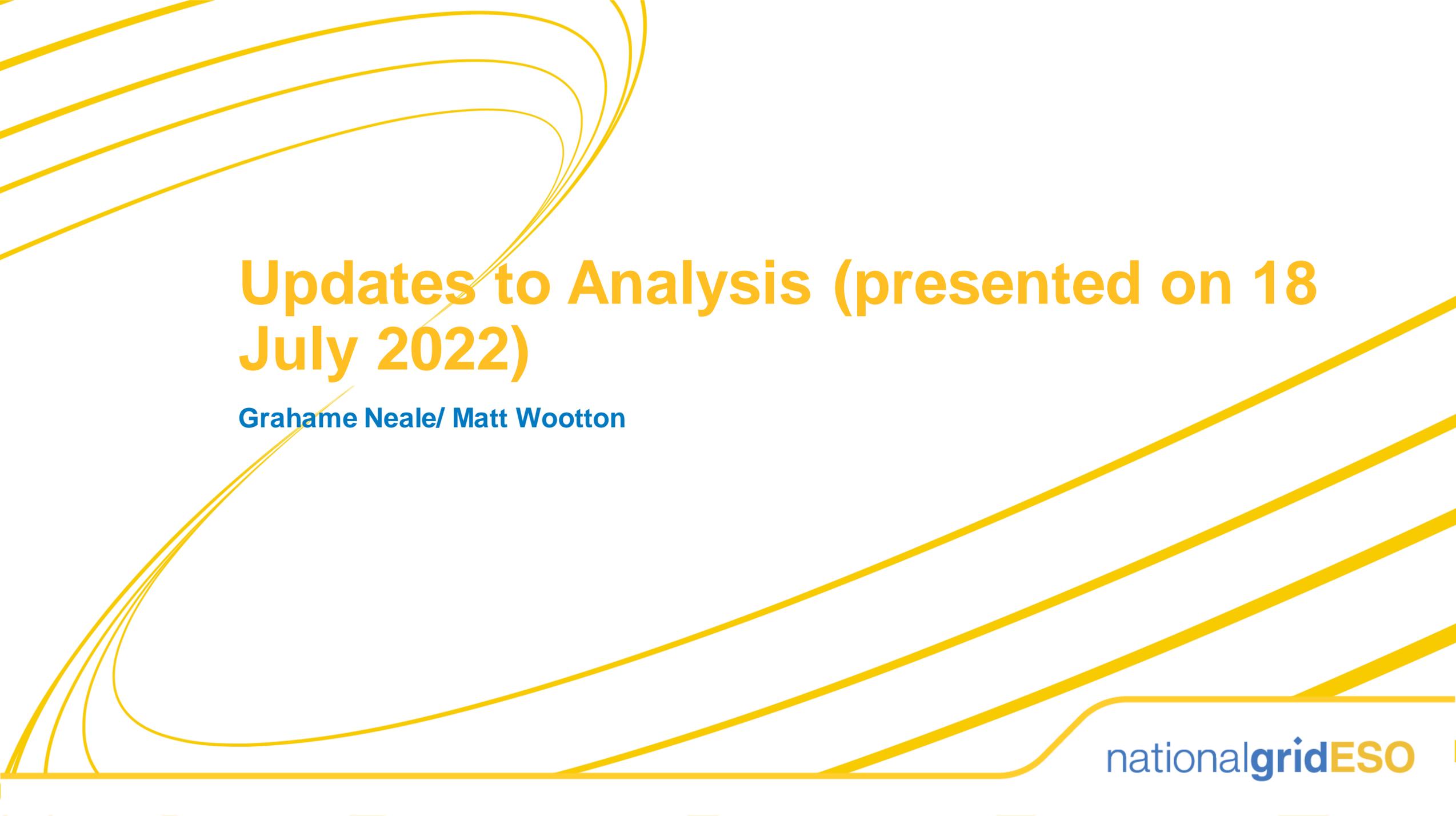
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Action Log

Paul Mullen– National Grid ESO Code Administrator

Action Log as at 10 August 2022

Action Number	Owner	Action	Due by	Status
1	Grahame Neale/Matt Wootton	Provide final analysis to the Workgroup (once clarification discussions with TOs finalised)	17 August 2022 (ideally 10 August 2022)	Open
2	Grahame Neale	Share updated copy of the model the ESO have developed to undertake the analysis for the possible solutions	22 July 2022	Closed – provided 21 July 2022
3	Paul Mullen	Review timeline and advise Workgroup	5 August 2022	Closed – provided 9 August 2022
4	Paul Mullen	Share a 1 page summary table of the key components of each potential solution	5 August 2022	Closed – provided 9 August 2022. Needs Workgroup input
5	Workgroup	Consider potential alternatives and what should be included (at a principle level) within the calculation of the Expansion Constant	17 August 2022	Open

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Updates to Analysis (presented on 18 July 2022)

Grahame Neale/ Matt Wootton

Next Steps re: Analysis

- Test that voltage upgrades work for each method?
- Test that the Expansion Factors can be calculated for each method?
- Demonstrate tariff impact for each method?

Grahame Neale, Matt Wootton

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Review and finalise solutions

All

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Next Steps

Paul Mullen – National Grid ESO Code Administrator