



# Incentives Monthly Monitoring Meeting

# Meeting Minutes (May 2025 performance)

**Date:** 16/07/2025 Location: Teleconference Meeting Number: 77

**Start:** 15:00 End: 16:00

# **Participants**

| Attendee                         | Attend/Regrets | Attendee               | Attend/Regrets |
|----------------------------------|----------------|------------------------|----------------|
| Simon Targett (NESO)             | Attend         | Luke McCartney (Ofgem) | Attend         |
| Mark Robinson (NESO)             | Attend         | David Dixon (NESO)     | Attend         |
| Laura Woolsey (NESO)             | Attend         | John Walsh (NESO)      | Attend         |
| Frances Warren (NESO)            | Attend         | Adam Bunting (NESO)    | Attend         |
| Aaron Young (NESO)               | Attend         | Harsh Kapil (NESO)     | Attend         |
| James West (NESO)                | Attend         | Joe Andrews (NESO)     | Attend         |
| Nicolas Achury Beltran<br>(NESO) | Attend         | Nicolas Rivera (NESO)  | Attend         |

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# Agenda

| Ref | Title  | Owner |
|-----|--|-------|
| 1.  | Balancing costs monthly update – Balancing Costs Team      | NESO  |
| 2.  | Forecasting monthly update – John Walsh                    | NESO  |
| 3.  | NESO to highlight notable points from the published report | NESO  |
| 4.  | NESO to take questions on the published report             | NESO  |
| 5.  | Ofgem to give feedback on NESO performance                 | Ofgem |
| 6.  | Review actions & AOB                                       | All   |

# Actions

| Meeting<br>No. | Action<br>No. | Date<br>raised | Target<br>Date | Resp. | Description  | Status |
|----------------|---------------|----------------|----------------|-------|--|--------|
| 73             | 269           | 12/02/2025     | 28/02/2025     | NESO  | Check with the OBP team<br>and provide more<br>information on the OBP crash<br>(21st Dec) and any fixes<br>implemented.  | Open   |
|                |               |                |                |       | <b>Update</b> - We will address this at next month's meeting.  |        |
|                |               |                |                |       | Review whether there is a more effective approach to the network availability graphs and forecasts.  |        |
| 74             | 273           | 12/03/2025     | 31/03/2025     | Ofgem | Update - The OTF slides were updated to address questions regarding network availability. The new format includes a more forward-looking view, especially towards the end of the financial year. 16-July | Open   |
| 76             | 275           | 04/06/2025     | 30/06/2025     | NESO  | update - Email sent by James in response.  NESO to arrange trilateral meeting to discuss, including  | Open   |





|    |     |            |            |      | the points raised. OFGEM to send questions / comments to cover in advance.  Update - Continue analysis on low demand periods and cover at a future trilateral meeting (not the next one, but the one after).          |      |
|----|-----|------------|------------|------|---|------|
|    |     |            |            |      | Split out the FRCR savings between 140-130, 130-120 etc, and share the updated FRCR methodology.  Update - Methodology  |      |
| 76 | 278 | 04/06/2025 | 30/06/2025 | NESO | update is in progress, with changes to how savings are monetized during low demand periods; further updates to come. Ofgem raise again in this meeting  | Open |
| 76 | 280 | 04/06/2025 | 30/06/2025 | NESO | Ofgem/NESO both consider discussion on upcoming improvements and the impact on market efficiency etc.  Update – More investigation needed to understand this  | Open |
| 76 | 281 | 04/06/2025 | 30/06/2025 | NESO | Investigate reasons for azure-PEF line performing well on 29/30 <sup>th</sup> April  Update – With forecasting team to update   | Open |
| 76 | 282 | 04/06/2025 | 30/06/2025 | NESO | NESO to follow up on Ofgem's request that the skip rates reported metrics includes the other stages as well as PSA5.  Update – New skip rate request has been noted and to be passed on the relevant people to action | Open |





| 84 | 16/07/2025 | 08/08/2025                                   | NESO   | NEW NESO to confirm if the flat wind out turn in Scotland is due to B4 constraint limits and whether these limits fluctuate over time. Then share outcome with Ofgem. | Open  |
|----|------------|--|--|---|---|
| 85 | 16/07/2025 | 08/08/2025                                   | NESO   | NEW NESO to investigate whether the increase in response costs is due to higher utilisation or more capacity being bought, and provide a detailed breakdown.          | Open  |
| 86 | 16/07/2025 | 08/08/2025                                   | NESO   | NEW NESO to determine how<br>much the Midlands outage<br>specifically impacted voltage<br>spending versus the effect of<br>low demand.                                | Open  |
| 87 | 16/07/2025 | 08/08/2025                                   | NESO   | NEW NESO to investigate what caused the strange activity on the 25th of May, related to forecasting and report to Ofgem.  | Open  |
|    | 85         | <b>B5</b> 16/07/2025<br><b>B6</b> 16/07/2025 | <b>85</b> 16/07/2025 08/08/2025<br><b>86</b> 16/07/2025 08/08/2025 | 85 16/07/2025 08/08/2025 NESO  86 16/07/2025 08/08/2025 NESO  | flat wind out turn in Scotland is due to B4 constraint limits and whether these limits fluctuate over time. Then share outcome with Ofgem.  NEW NESO to investigate whether the increase in response costs is due to higher utilisation or more capacity being bought, and provide a detailed breakdown.  NEW NESO to determine how much the Midlands outage spending versus the effect of low demand.  NEW NESO to investigate whether the increase in response costs is due to higher utilisation or more capacity being bought, and provide a detailed breakdown.  NEW NESO to determine how much the Midlands outage spending versus the effect of low demand.  NEW NESO to investigate what caused the strange activity on the 25th of May, related to forecasting and |

# **Discussion and Questions**

### 1. Balancing costs monthly update – Balancing Costs Team

May's balancing costs: The Balancing Costs Team talked through the drivers of May's balancing costs.

| Area/Question/Feedback                                 | NESO Response   |
|--|---|
| Scotland Wind Out Turn and B4 Outages:                 | We need to check the limits and see if it changes   |
| Ofgem asked if the flat wind out turn in               | over time, expecting some fluctuation but would   |
| Scotland is due to B4 outages and whether              | need to take away and confirm.  |
| that's the maximum possible, or if it could fluctuate? | <b>ACTION:</b> NESO to confirm if the flat wind out turn in Scotland is due to B4 constraint limits and |

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whether these limits fluctuate over time. Then share outcome with Ofgem. Increase in Response Costs: Ofgem Asked We said it was linked to the volume of actions about a big increase in response costs taken, not necessarily more expensive ones, but would need to check the breakdown. compared to last year—whether it's due to more volume being bought in auctions or **ACTION: NESO to investigate whether the** more utilisation in the BM? increase in response costs is due to higher utilisation or more capacity being bought, and provide a detailed breakdown. Midlands Outage and Voltage Costs: We believed the outage ended at the start of June and we need to pull out exactly how much Ofgem asked if the Midlands outage is still it impacted voltage spending. ongoing and how much it impacted voltage costs versus low demand? **ACTION: NESO to determine how much the** Midlands outage specifically impacted voltage spending versus the effect of low demand. High Cost Day - "Other" Fuel Type: Ofgem Explained that "other" refers to anything not Asked what is included in the "other" specifically tagged in operational data, typically category on the high cost day graph. small aggregators, BM units, batteries, and gas generators. This category is shrinking as more assets are properly categorised. FRCR Savings Splits: Ofgem asked if it's We confirmed it's an action item and they are possible to split out FRCR savings between looking into it for next month. Also the split can 1:20 and 1:30 since changes were made, for be done retroactively once the methodology is better visibility. complete. **ACTION: NESO to look into splitting out FRCR** savings between 1:20 and 1:30 for future reporting. Related to Action 278. Solar Curtailment: Ofgem asked if there We didn't have an exact figure, but we noted that wind and solar balanced each other. Our solar was much solar curtailment in May, given the high solar generation. curtailment was minimal (around 0.02% in May), consistent with April, and it wasn't a concern for us.





### 2. Forecasting Monthly Update – John Walsh

John Walsh provided an update on Demand and Wind forecasting.

| Area/Question/Feedback   | NESO Response   |
|--|---|
| On the 25th, was there still a large CFD action issue even though the metric changed, or was CFD action taken down to 1-2 MW instead of 0 MW?                    | John said it's possible, but they haven't retrospectively checked; if there was partial redeclaration, they would take a hit, but CFD only influences a very small period of the forecast in the month. |
| On the right-hand side graphs (wind), why is the 11th of May stable while the other two days are volatile? Was this due to wind speed errors throughout the day? | John explained that inconsistent wind speeds across GB can cause mini weather fronts, and small wind speed errors can accumulate into significant forecast errors                                       |
| What caused the strange activity on the 25th in the within-day wind error dashboard?   | John said they haven't concluded the cause yet; it could be data error or genuine outturn, and they will look at it and report back.  |
|  | <b>ACTION:</b> NESO to investigate what caused the strange activity on the 25th of May and report to Ofgem.   |
| The solar model transparency and development is helpful  | We acknowledged and thanked Ofgem for the feedback  |
| Ofgem would like a copy of the forecasting slides after the call?  | We agreed and sent them after the call  |

### 3. NESO to highlight notable points from the published report

Reported Metrics from the latest month were shared. No specific questions were asked.





#### 4. NESO to take questions on the published report

NESO invited questions and feedback on the published report from Ofgem. No questions or feedback on the report specifically were asked/given.

#### 5. Ofgem to give feedback on NESO Performance

NESO invited questions and feedback on NESO's performance from Ofgem, or any general feedback they would like to provide. Feedback provided will be passed on to relevant teams. We also confirmed that feedback provided in the previous meeting has been shared.

#### 6. Review actions & AOB

Previous actions were discussed and updates for them can be found above at the start of the minutes. Meeting then moved on to AOB.

#### • Publishing Meeting minutes

 We proposed ceasing the public publication of the meeting minutes due to low engagement, suggesting that minutes be shared bilaterally when necessary.
 Ofgem agreed, mentioning that Matt is currently reviewing the BRP minutes and will confirm their position by email, and indicated that stopping public publication may be reasonable.

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### Previously Closed Actions

| Meeting | Action | Date       | Target     | Resp. | Description  | Status |
|---------|--------|------------|------------|-------|--|--------|
| No.     | No.    | raised     | Date       | _     |  |        |
| 75      | 274    | 09/04/2025 | 31/05/2025 | NESO  | NESO to investigate the specific reasons behind the change in the volume-weighted average of bids and provide more detailed insights.                              | Closed |
| 76      | 276    | 04/06/2025 | 30/06/2025 | NESO  | Add volume to the thermal / voltage / inertia cost graphs.   | Closed |
| 76      | 277    | 04/06/2025 | 30/06/2025 | NESO  | Provide update on the impact of<br>the low wind in April on short<br>term outages on the B4/B5<br>boundary.<br>Update – Detail sent via email<br>after the meeting | Closed |
| 76      | 279    | 04/06/2025 | 30/06/2025 | NESO  | Confirm publication date for Balancing Costs Annual Report.  | Closed |
| 76      | 283    | 04/06/2025 | 30/06/2025 | NESO  | NESO to arrange a separate session to discuss carbon intensity reporting.  | Closed |
|         |        |            |            |       |  |        |