Code Administrator Meeting Summary

CMP413 - Workgroup 9 - Rolling 10-year wider TNUoS generation tariffs.

Date: 23/10/2023

Contact Details

Chair: Claire Goult, ESO Code Administrator claire.goult@nationalgrideso.com

Proposer: Binoy Dharsi – EDF Energy binoy.dharsi@edfenergy.com

Timeline/Objectives

Details of the current Timeline and Objectives were shared with the group.

<u>Actions</u>

A slide showing outstanding actions was shared with the group.

(Action 18) ESO's representative had been asked to update the group highlighting the difference between a forecast and a projection. They talked through the points below:

We have called the 10-year publication a 'Projection' to make it clear that there are some significant differences in the methodology and data used in comparison to our 5-year forecast. Some key data that we use for our 5-year publications is not available when looking further out, and other parts of the methodology do not work for these timescales. Uncertainties include:

- Unavailability of some detailed network data
- · Generation and demand background: scenarios instead of forecast
- New price control periods
- Energy policies
- New technologies and challenges
- Charging/Modelling methodology changes

In the report, generation input data is aligned with leading the way FES scenario. A sensitivity is then included which shows the impact on tariffs if we instead aligned data to falling short.

The Proposer asked about defined and non-defined methodology, if some of these things could be defined would that be sufficient to produce a forecast or are there still methodology differences.

ESO's representative responded to say if they were trying to make something more defined as a forecast it is potentially achievable, but it would be a big project. ESO would need to look at all the data inputs, including those from third parties and see what is available further out and how they could firm up some of those things.

They were hesitant to say what scenarios are used for a forecast as the whole idea of FES is that it presents a creditable range of different scenarios, and it would be difficult to just pick one.

Another member wanted to point out to the group as a long serving member in the industry they remembered ESO advising that a 5-year forecast was too difficult, so nothing is impossible. Part of the essential reason for this mod it is achieving net zero and to advise Ofgem and Government that this is hampering net zero would not be the right answer.

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The ESO Representative advised that they were not saying it is impossible, the point being made was the 10-year publication as a projection was a significant piece of work. To get it to a point where they are producing something they call a 10-year forecast would again be a very big piece of work.

The Proposer asked how much of the price controls feed into the generation core part of the forecast which they are asking for, some sounded like they could be demand related. Is it possible for some of the generation ones be looked at to say a forecast can be done for these or are they done as a whole.

ESO's representative informed the group they would need to take this away to be looked at.

(Action 17) Centrica submitted an updated version of the Alternative Request; a Workgroup members advised that within the document the proposer had put negative against all of the applicable charging objectives, which was confusing. The Chair advised they would speak to the Proposer offline to get clarification on this point.

Another member noted they were expecting Centrica to attend the meeting today to answer any questions in relation to the Alternative Request, adding they were happy for the vote to go ahead as they did not want the Timeline to be delayed.

Another member raised a concern adding their assumption was that the WACM needed to be better than the baseline but in this instance the Proposer is not say that.

The Proposer of the original was keen to go ahead with the vote adding that the Chair could make the decision to proceed.

The Chair responded advising they did not feel comfortable to proceed with the vote as members have not had a reasonable amount of time to review the Alternative and make a decision.

A Workgroup member requested that members vote based on the information to hand and asked if members would be happy to vote today. The majority of members were happy to wait for more clarity before voting.

The Chair decided that the voting would not take place today.

(Action 16) The Proposer confirmed that the action had not been completed as they were on annual leave. A discussion had taken place internally to remove the confidential sections of the analysis for Ofgem and the non-confidential section can then be shared with the Workgroup. The Proposer confirmed the analysis will be shared this week (WC 23/10/2023).

Solution Clarification/Workgroup Report

The Chair advised members there would be a break of 20 minutes to review the updated Workgroup Report.

After the break the tracked changes in the Workgroup Report were shared and the Proposer talked through the details.

AOB

The Chair shared the Terms of Reference and asked members to confirm they were confident these are covered in the Workgroup Report. The Proposer advised they thought all ToRs had been addressed.

Next Steps

- Chair to speak to Centrica and share feedback from today meeting.
- Meeting to take place between ESO and Proposer to discuss (Action 19)

Actions

For the full action log, click here.

| Action number | Workgroup Raised | Owner | Action | Comment | Due by | Status |
|------------------|---------------------|----------|--|---------|----------|--------|
| 16 | WG8 | Proposer | Share non-confidential analysis (previously shared with developers) with the Workgroup and confidential analysis with Ofgem to provide justification for proposed values | NA | 26/10/23 | Open |

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| 17 | WG8 | | | detail to the Alternative I | | 24/10/2 | 3 Open | | |
|--------------------------|------|---------------|--|---|-------------------|------------------|------------------|--|--|
| 18 | WG8 | difference be | | formation highlighting the between a forecast and a o give the Workgroup a lerstanding | NA | WG9 | Closed | | |
| 19 | WG9 | generation. | | re detail at data inputs for . Difference between a d a projection | NA | 30/10/2 | 3 Open | | |
| 20 | WG9 | All | | on Alternative Request and group Report | NA | 26/10/2 | 3 Open | | |
| 21 | WG9 | Chair | Circulate feedback, Workgroup 10 papers and non-confidential analy | | NA | 27/10/2 | 3 Open | | |
| 22 | WG9 | MC | Meet with I for CMP41 | egal to consider legal text 3 | NA | WG10 | Open | | |
| Atten | dees | | | | | | | | |
| Name | | Initial | | Company | ompany | | Role | | |
| Binoy Dharsi | | BD | | EDF | :DF | | Proposer | | |
| Hugh Boyle | | НВ | | EDF | | Proposer | | | |
| Claire Goult | | CG | | Code Administrator, ESO | | Chair | | | |
| Deborah Spencer | | DB | | Code Administrator, ESO | lministrator, ESO | | Tec Sec | | |
| Allen Kelly | | AK | | Coriogeneration | | Observer | | | |
| Chiamaka Nwajagu | | CN | | Orsted Wind Power | | Observer | | | |
| Claire Hynes | | СН | | RWE | | Alternate | | | |
| Damian Clough | | DC | | SSE Generation | 3eneration | | Workgroup Member | | |
| Giulia Licocci | | GL | | Ocean Winds | | Observer | | | |
| Grace March | | GM | | Sembcorp | | Workgroup Member | | | |
| James Cunningham | | JC | | Cornwall Insight | | Observer | | | |
| Martin Cahill | | N | ИC | ESO | | Workgroup Member | | | |
| Matthew Paige Stimson | | MPS | | NGET | | Workgroup Member | | | |
| Paul Jones | | F | วไ | Uniper Energy | | Workgroup Member | | | |
| Robert Newton | | F | RN | Zenobe | | Observer | | | |
| Ryan Ward | | RW | | Scottish Power Renewables | | Alternate | | | |
| Sarah Chleboun | | SC | | ESO | | Alternate | | | |
| Simon Vicary | | SV | | EDF | | Alternate | | | |