RETAIL ENERGY CODE

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CONSOLIDATED PARTY IMPACT ASSESSMENT RESPONSES

R0142 - AMENDMENT TO MULTIPLICATION FACTOR ENUMERATIONS TO SUPPORT HYDROGEN TRIALS

On 01 December 2023 the Code Manager issued a party impact assessment to industry to seek feedback on R0142.

The purpose of this document is to consolidate the responses and for the Code Manager to answer any questions raised within those responses.

DOCUMENT VERSION	1.0
RESPONSE TYPE	NON-CONFIDENTIAL
DATE ISSUED	16 January 2024
RESPONSIBLE COMMITTEE	Technical Expert Panel
LEAD ANALYST	Lydia Bentley

DATE IMPACT ASSESSMENT ISSUED	01/12/2023
RESPONSE DEADLINE	22/12/2023

Question 1:	Can you adequately address the impact of this change without the final calculated multiplication factor value? Please bear in mind that the value will be made available during consultation.	
RESPONDENT DETAILS	**RESPONSE**	**CODE MANAGER COMMENTS**
E.ON Meter Equipment Manager Non-Confidential	Yes we can impact assess this without the final calculated value	Thank you.

Question 2:	Do you believe there are any requirements that have not been addressed through the solution or legal text? If yes, please provide details.	
RESPONDENT DETAILS	**RESPONSE**	**CODE MANAGER COMMENTS**
E.ON Meter Equipment Manager Non-Confidential	No comments	Thank you.

Question 3:	What impact to your systems and operational processes do you expect as a result of implementation of the proposed solution?	
RESPONDENT DETAILS	**RESPONSE**	**CODE MANAGER COMMENTS**
E.ON Meter Equipment Manager Non-Confidential	Our understanding is that only SGN will be appointed as MEM to the relevant customers within the trial as no other MEM will be qualified to work on hydrogen meters. Therefore, only SGN would be impacted by this change.	The Code Manager agrees with this assessment; we do not anticipate there to be MEM impacts beyond SGN.

Question 4:	Please provide delivery costs that you might incur as a result of system changes needed to accommodate the proposed solution. Where possible, please provide a breakdown of design, build, test and phases, and ongoing operational costs.	
RESPONDENT DETAILS	**RESPONSE**	**CODE MANAGER COMMENTS**
E.ON Meter Equipment Manager Non-Confidential	As per question 3, none	Thank you.

Question 5:	What benefits (both tangible and intangible) will this change deliver to the service you provide? Please provide a view of cost savings where applicable.	
RESPONDENT DETAILS	**RESPONSE**	**CODE MANAGER COMMENTS**
E.ON Meter Equipment Manager Non-Confidential	We will not be providing a service to customers parking in the trial	Thank you.

Question 6:	Do you believe there to be any additional consequences, or impacts, to implementing this solution that should be considered, that the Code Manager has not already identified or addressed?	
RESPONDENT DETAILS	**RESPONSE**	**CODE MANAGER COMMENTS**
E.ON Meter Equipment Manager Non-Confidential	No comments	Thank you.

Question 7:	Do you have any comments on the proposed solution or legal text?	
RESPONDENT DETAILS	**RESPONSE**	**CODE MANAGER COMMENTS**
E.ON Meter Equipment Manager Non-Confidential	No comments	Thank you.

Question 8:	Do you have any comments on the proposed solution or legal text?	
RESPONDENT DETAILS	**RESPONSE**	**CODE MANAGER COMMENTS**
E.ON Meter Equipment Manager Non-Confidential	No comments	Thank you.