RETAIL ENERGY CODE

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STATUS	**FOR DECISION**
PAGES	**7**

DATA ACCESS REQUESTS

ADDITION OF NEW CATEGORY ON THE EES DATA ACCESS MATRIX – NATIONAL ENERGY SYSTEM OPERATOR (NESO)

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FOR DECISION	PAB Members are invited to take the following actions: • **APPROVE** the Code Manager's proposed alterations to the Electricity Data Access Matrix; • **APPROVE** the Code Manager's proposed alterations to Appendix 1; • **APPROVE** the Code Manager's proposed alterations to the Service User Categorisation and Assessment Document; and • **APPROVE** the Code Manager's implementation date of these changes for **26 September 2025**.
APPENDICES	• RECPAB_25_0826_03A - Electricity Data Access Matrix v5.1_Draft • RECPAB_25_0826_03B - Electricity Data Access Matrix Post MHHS Version • RECPAB_25_0826_03C- Service User Categorisation and Assessment Document 5.9_DRAFT • RECPAB_25_0826_03D – Data Access Matrix Appendix 1 v1.9_Draft

1 THE ROLE OF THE PAB

The PAB agree access requests in accordance with the Code Manager's recommendation because the PAB are responsible for specifying REC Party, Non-Party REC Service User and REC Service Provider security and data protection requirements under the REC.

One key area for consideration is whether the appropriate process has been followed, for example some changes require additional information security analysis, whereas others might require consultation with industry participants.

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ADDITION OF NEW CATEGORY ON THE EES DATA ACCESS MATRIX – NATIONAL ENERGY SYSTEM OPERATOR (NESO)

1 BACKGROUND AND JUSTIFICATION FOR USE CASE

The National Energy System Operator (NESO) is responsible for overseeing and planning Great Britain's electricity and gas systems. It balances electricity supply and demand, manages grid stability, ensures system resilience whilst long term strategic planning and supporting the UK's net zero targets.

NESO want access to enquiry services data to validate an MPAN's energisation status for its demand flexibility work. We have also included within the case additional non-personal data items to future-proof its level of access so it can be used more widely across its services and teams.

2 ELECTRICITY DATA ITEMS

The request covers the following legacy data items from EES:

Data Item	Classification (Future, subject to change based on implementation of R0148)
Address Line 1 (DC03)	Personal
Address Line 2 (DC03)	Personal
Address Line 3 (DC03)	Personal
Address Line 4 (DC03)	Personal
Address Line 5 (DC03)	Personal
Address Line 6 (DC03)	Personal
Address Line 7 (DC03)	Personal
Address Line 8 (DC03)	Personal
Address Line 9 (DC03)	Personal
Cancelled Indicator	Always Open
Current GSP Group (DC03)	Always Open
Current GSP Group EFD (DC03)	Always Open
Current GSP Group Name	Always Open
Current Supplier (DC03)	Always Open
Current Supplier Registration Date (DC03)	Always Open

Data Aggregator (DC03)	Always Open
Data Aggregator Appointment Date (DC03)	Always Open
Data Aggregator Name	Always Open
Data Collector (DC03)	Always Open
Data Collector Appointment Date (DC03)	Always Open
Data Collector Name	Always Open
DCC Service Flag (DC03)	Always Open
DCC Service Flag EFD (DC03)	Always Open
Distributor MPID (DC03)	Always Open
Distributor Name	Always Open
Domestic Consumer Indicator (DC03)	Always Open
Energisation Status (DC03)	Always Open
Energisation Status Date (DC03)	Always Open
Installing Supplier (DC03)	Always Open
Installing Supplier Name	Always Open
Line Loss Factor (DC03)	Always Open
Line Loss Factor Date (DC03)	Always Open
Measurement Class (DC03)	Always Open
Measurement Class Date (DC03)	Always Open
Meter Install Date (DC03)	Always Open
Meter Operator (DC03)	Always Open
Meter Operator Appointment Date (DC03)	Always Open
Meter Operator Deappointment Date (DC03)	Always Open
Meter Operator Name	Always Open
Meter Removal Date	Always Open

Meter Serial Number (DC03)	Always Open
Meter Timeswitch Class (DC03)	Always Open
Meter Timeswitch Class Date (DC03)	Always Open
Meter Type (DC03)	Always Open
Metered Indicator (DC03)	Always Open
MPAN Core (DC03)	Personal
MPAN Designation	Always Open
MPAN Last Updated By	Always Open
MPAN Last Updated Date	Always Open
MPAN Relationship - Primary EFD (DC03)	Personal
MPAN Relationship - Primary ETD (DC03)	Personal
MPAN Relationship - Primary MPAN (DC03)	Personal
MPAN Relationship - Secondary EFD (DC03)	Personal
MPAN Relationship - Secondary ETD (DC03)	Personal
MPAN Relationship - Secondary MPAN (DC03)	Personal
MPAN Relationship - Secondary Supplier (DC03)	Always Open
MPAN Relationship - Secondary Supplier Name	Always Open
MPAN Trading Status (DC03)	Always Open
MPID	Always Open
MTC Related Indicator	Always Open
Number of MPANs for Meter	Always Open
Postcode (DC03)	Personal
Profile Class (DC03)	Always Open
Profile Class Date (DC03)	Always Open
Registration EFD	Always Open

Registration ETD	Always Open
Relationship Status Indicator (DC03)	Always Open
RMP EFD (DC03)	Always Open
RMP State (DC03)	Always Open
SSC Date (DC03)	Always Open
Status Date	Always Open
STD Settlement Config (DC03)	Always Open
Supplier General Access Telephone Number	Personal
Supplier Is Current	Always Open
Supplier MPID (DC03)	Always Open
Supplier Name	Always Open
Registration Status	Always Open
Registration Status From Date	Always Open
Meter Location	Always Open
Connection Type	Always Open
Connection Type EFD	Always Open
Connection Type ETD	Always Open
Associated Import / Export MSID	Always Open
Associated Import / Export MSID EFD	Always Open
Associated Import / Export MSID ETD	Always Open
Direction of Energy Flow	Always Open

The request covers the following MHHS data items from EES:

Data Item	Classification (Future, subject to change based on implementation of R0148)
Manufacturers Make and Type	Always Open
Disconnection Date	Always Open

Import/Export MPAN Supplier ID	Always Open
DUoS Tariff ID	Always Open
DUoS Tariff ID Effective From Date	Always Open
Data Service Effective From Date	Always Open
Data Service Effective to Date	Always Open
Data Service Name	Always Open
Data Service MPID	Always Open
Assigned MDR Effective From Date	Always Open
Assigned MDR MPID	Always Open
Annual Consumption	Always Open
Annual Consumption Effective From Date	Always Open
Annual Consumption Quality Indicator	Always Open
Market Segment Indicator	Always Open
Market Segment Indicator Effective From Date	Always Open
MHHS Indicator	Always Open

3 DATA PROTECTION, INFORMATION SECURITY AND ANY SPECIFIC CONSIDERATIONS

NESO have requested GUI access. We recommend the following assurance approach should different levels of access be requested in future:

	Method of Access	ISDP Approach	Description
ISDP Level	Bespoke Report	No External Assessment	Basic information only
	GUI	Verification External Assessment	Assessment of relevant security accreditation
	API	Standard External Assessment	Assessment of information security risk management in REC relevant areas

4 NEXT STEPS

The Code Manager will publish a 10-working day consultation on 29 August 2025 to 12 September 2025. If the consultation responses return no concerns that would require the Code Manager to revisit the request, the Code Manager will implement changes to the REC documentation on 26 September 2025.

5 PAB ACTIONS

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