



ElectraLink

DDDG Technical Subgroup - Centralised Tariff Dashboard

Meeting 10 – Board Decision

AGENDA



1. Project Recap
2. Board decision
3. MVP scope and release
4. Phase 2



RECAP

CENTRALISED TARIFF DASHBOARD



Dashboard consolidating Annex 1 tariff data from the charging statements

CHARGING YEAR

2025-26

GSP

_B : East Mids

LDNO

11

LLFC

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Download

Tariff Type	Unit rate 1 p/kWh	Unit rate 2 p/kWh	Unit rate 3 p/kWh	Fixed charge p/MPAN/day	Capacity charge	Exceeded capacity	Reactive power charge
Domestic Aggregated with Residual	10.256	2.136	2.136	14.89	5.63	3.71	0.74
Domestic Aggregated (Related MPAN)	10.256	2.166	2.166	0.19	14.89	3.76	0.45
Non-Domestic Aggregated No Residual	10.266	2.17	2.17	0.19	5.63	3.71	0.149
Non-Domestic Aggregated Band 1	10.256	2.17	2.17	0.181	5.63	3.71	0.101
Non-Domestic Aggregated Band 2	10.366	2.17	2.17	0.13	5.63	3.71	0.101
LV Site Specific Band 1	7.456	1.432	1.432	1.331	2.55	3.71	7.35
LV Site Specific SPO Residual	7.456	1.432	1.432	1.031	3.71	5.46	7.58
LV Site Specific Band 1	7.593	1.052	1.052	0.131	3.76	7.56	7.58
LV Sub Site Specific Band 1	4.763	0.633	0.633	0.37	7.58	7.38	0.149
LV Sub Site Specific Band 2	5.999	1.092	1.092	0.32	7.58	7.58	0.149
LV Sub Generation Site Spec	-1.23	-1.149	-1.149	0.38	7.58	7.58	0.149
LV Generation Site Specific	-5.157	1.2098	1.2098	0	1599.82	0.76	
LV Generantion Aggregated	-7.33	-3.56	-3.56	10.72	0	7.58	0.149
LV Sub Specific rie Specific no RP Charge	-6.187	1.209	1.209	0.38	7.58	7.58	0.149

DELIVERY TIMELINE



2026	
March	Board sign-off on MVP scope ✓
April	Initial data extraction ✓
May	Technical build ✓
July	Staging Env Review ✓
August	Board Sign-off ✓
September	MVP Public Release
September	Phase 2



Phase 1 includes:

- Annex 1 – Schedule of Charges and Other Tables

Excluded:

- Annex 2 - EHV charges
- IDNO data



Go live will be 9 September 2026

Plan:

- Data refresh (mainly the assumptions log)
- Smoke testing - (ensure everything works as it should)
- Rollback strategy (if things go wrong)

DECISION NEEDED ON ACCESS



SEARCH...



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Home / **Network Charging**



NETWORK CHARGING OVERVIEW



DUOS MODELS



COST INFORMATION REVIEW PACKS



FLEXIBILITY MARKET PRICES



RESIDUAL CHARGING

NETWORK CHARGING OVERVIEW

Home Page for quick access to network charging information and data including:

DUOS MODELS

- In this section you will find and download the unpopulated Charging Methodology models in either their pre-release format or the current charging year models or as archived versions from previous charging years. Included are the following:
 - Common Distribution Charging Methodology (CDCM) Model
 - Extra-High Voltage (EHV) Distribution Charging Methodology (EDCM)
 - Long Run Incremental Cost (LRIC) Model
 - Forward Cost Pricing (FCP) Model
 - Price Control Disaggregation Model (PCDM)
 - Cost Information Review Pack (CIRP) Model



METHODOLOGY & ASSUMPTIONS PAGE



We publish what the network operators publish:

- Data is a carbon copy on the charging statements
- Discrepancies are directed back to the source
- New versions republished as network operators issue them
- Exclusions listed: Annex 2 EHV charges, IDNOs

COMMUNICATIONS STRATEGY



Initial soft launch

- News article on the website
- Monthly Newsletter addition
- Digitalisation Walkthrough Video
- Social media (LinkedIn, YT)



PHASE 2

PRIORITY ONE



- IDNO data
 - Work already underway with the INA



END