



ElectraLink

DDDG Technical Subgroup - Centralised Tariff Dashboard

Meeting 5 – MVP Feature Prioritisation

AGENDA



1. Meeting 4 outcomes recap
2. Guidance Document update – Board feedback
3. Dashboard design Workshop (live exercise)
4. MVP Feature Prioritisation



RECAP

MEETING FOUR OUTCOMES



What We Covered

- Completed user journey – all 7 stages documented
- DNOs validated user pain points and agreed to:
 - Work towards standardising the excel files
 - Provide contact details for queries
 - Provide more detailed release notes for anomalies

Key outcome

- Agreement to pursue a DCUSA guidance document rather than formal code changes – flexible, quicker to implement.



GUIDANCE DOCUMENT

BOARD FEEDBACK



What they agreed to:

- Identify and capture standardisation issues
- Pass on to the relevant group (led by Chris Ong).

Board position:

- Not comfortable publishing a formal guidance document for material that sits outside of DCUSA's direct governance.



DASHBOARD DESIGN

TASK 1 – THE WISH LIST



Objective

- Design the full-feature dashboard – everything we want on it, no constraints.

FEATURE PRIORTISATION



MUST HAVE	SHOULD HAVE	COULD HAVE	WON'T HAVE
Non-negotiable. Features that must be part of the MVP.	Important but not critical for the initial launch.	Desirable – include only if easy to do and resource costs are low.	Not part of the current scope (may be considered later)

FILTERS

Trigger, Find, Align

Action (Check, Update)

TABLE

Get, Check

CHARGE TYPE

Unit Rate 1

TARIFF NAME:

LV

UPDATED:

Feb 2026

MEASUREMENT CLASS

A

LLFC

Yes

LLFC

009

TIME BANDS

Show

LDNO

11

CHARGING YEAR:

2025-26

GSP

_B : East Mids

Download

LDN O GSP Year	Tariff Type	L l f C P C	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

TELL ME WHAT YOU WANT...WHAT YOU REALLY REALLY WANT



FEATURE	TYPE	VALUE	MUST HAVE	SHOULD HAVE	COULD HAVE	WON'T HAVE
GSP	Filter	High	All 14 GSPs. Select all 14 GSPs and one region at a time. Select multiple GSP regions.			
Charging Year	Filter	High	Current year (2025-26). Two years of future years.	Previous year (back to 2022)		
Updated Since	Filter	Medium	Date to show when rates were updated. Date in the table when it was last updated Should only apply to A2.			
Tariff Name	Filter	High	All 32 tariffs (demand and gen)			
Measurement					Needs to be fleshed. Nothing on	

TELL ME WHAT YOU WANT...WHAT YOU REALLY REALLY WANT



FEATURE	TYPE	VALUE	MUST HAVE	SHOULD HAVE	COULD HAVE	WON'T HAVE
LDNO	Filter	High				
Results Table (yearly compare view)			View to compare rates across years.			
Time bands	Filter (linked to GSP)	Med		Visible but not part of the main results table.		

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
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OTHER CONSIDERATIONS



- o Text