

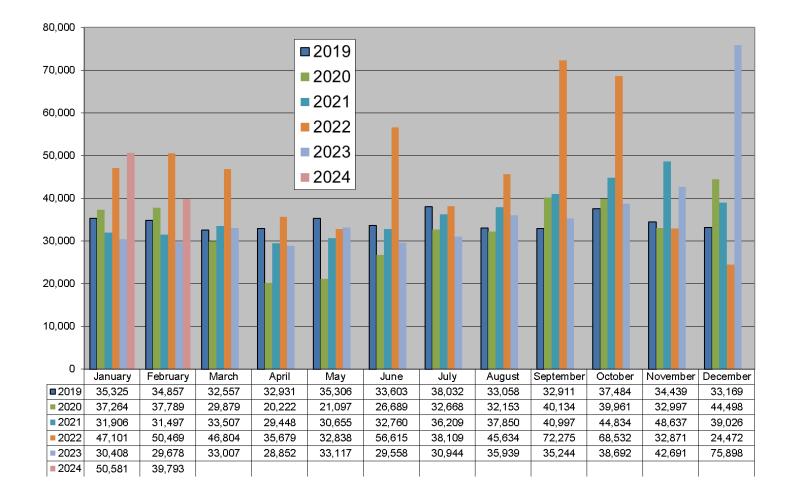
MRSO Update

James Long 6th March 2024



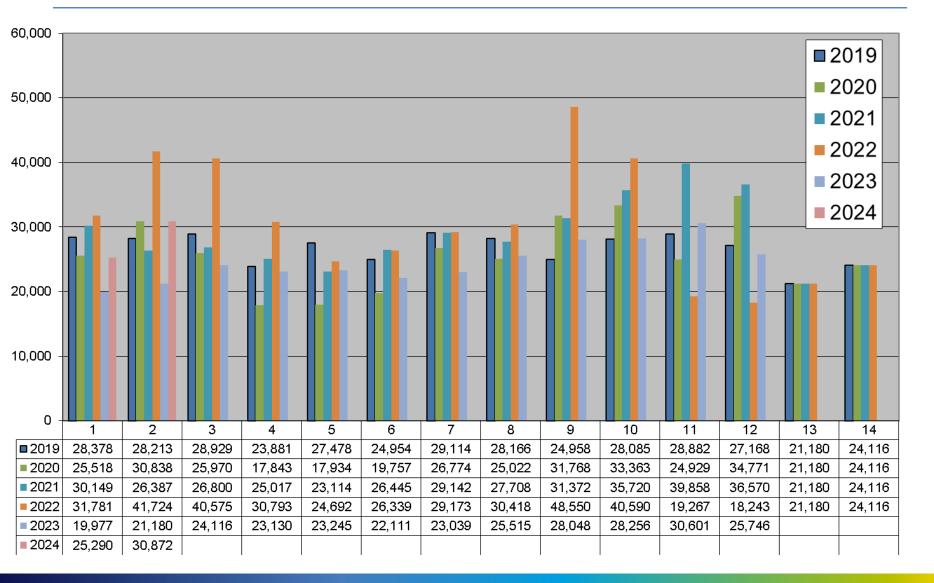
1. Market Message 010





Market Message 105L







•Review older (>3 months) switches monthly

•Suppliers notified of individual switches outstanding and reason

•Switch outstanding for energisation or Token Meter removal will not time-out

•MRSO contact scheduling centre to reschedule or contact supplier to submit cancellation

11 switches held due to an existing
Open Service Order

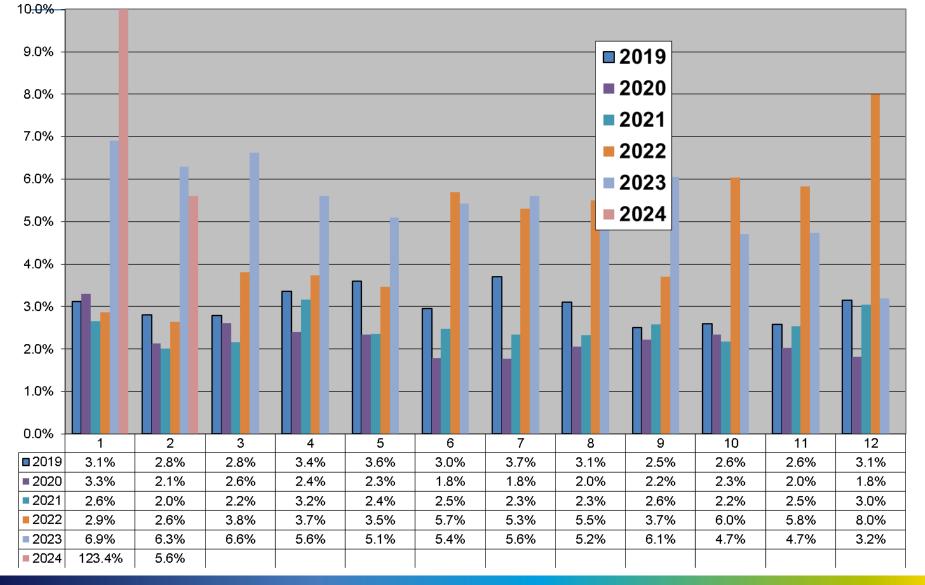
1
2
1
1
1
1
8
5
3
1
4



Month	Explicit CoLE	Inferred CoLE	Total CoLE	Total 010	% Explicit CoLE	% Total CoLE
Nov-23	12,187	6,298	18,485	42,691	29%	43%
Dec-23	7,521	5,473	12,994	75,898	10%	17%
Jan-24	9,378	7,269	16,647	50,581	19%	33%
Feb-24	10,407	7,219	17,626	39,793	26%	44%

Registration Rejections %



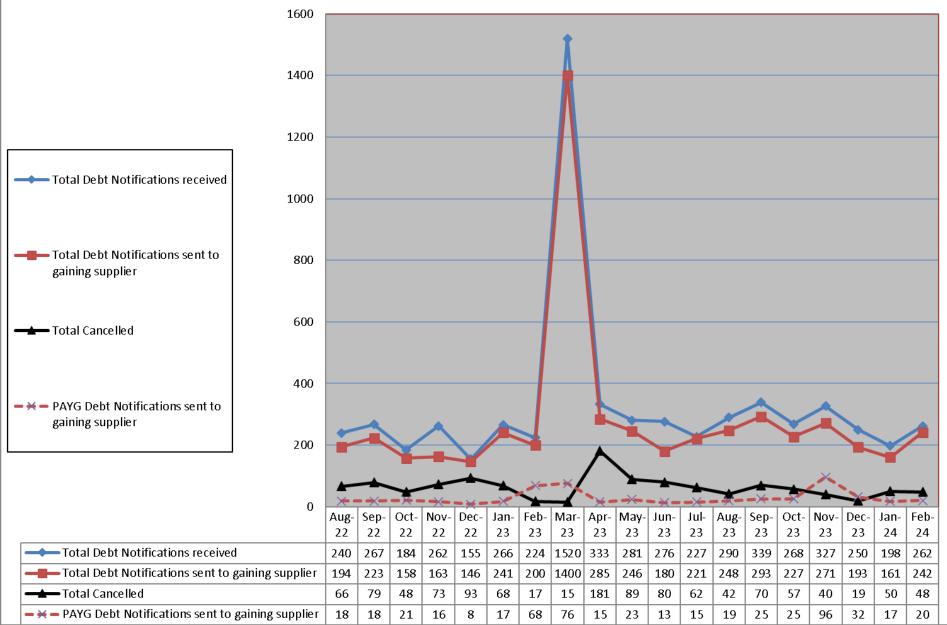




	Dec – 23	Jan – 24	Feb – 24
Total Debt Notifications received (012)	250 (22)	198 (21)	262 (21)
Total Debt Notifications not forwarded for reason implied or explicit CoLE, timeout, etc.	57 <mark>(3)</mark>	37 (4)	20 (1)
Total Debt Notifications sent to gaining supplier (112)	193 <mark>(19)</mark>	161 (17)	242 (20)
Total not cancelled	161 (16)	111 (12)	194 (15)
Total cancelled	32 (3)	50 (5)	48 (5)
Total Debt Notifications sent to gaining supplier as % of total COS	0.25%	0.39%	0.66%

Figures in brackets represent situations where an ESB Networks PAYG meter is installed.

<u> Noht Flanning</u>

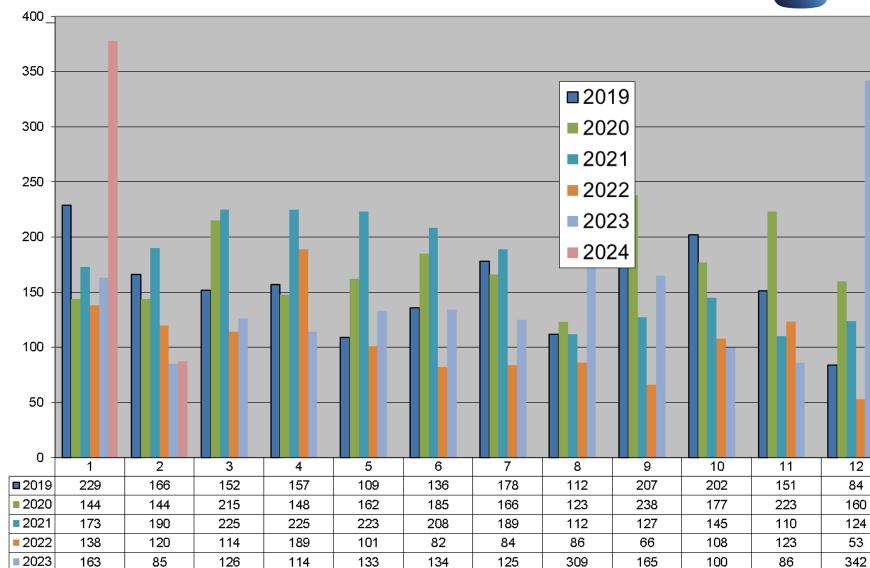


Disputed Reads

2024

378

87

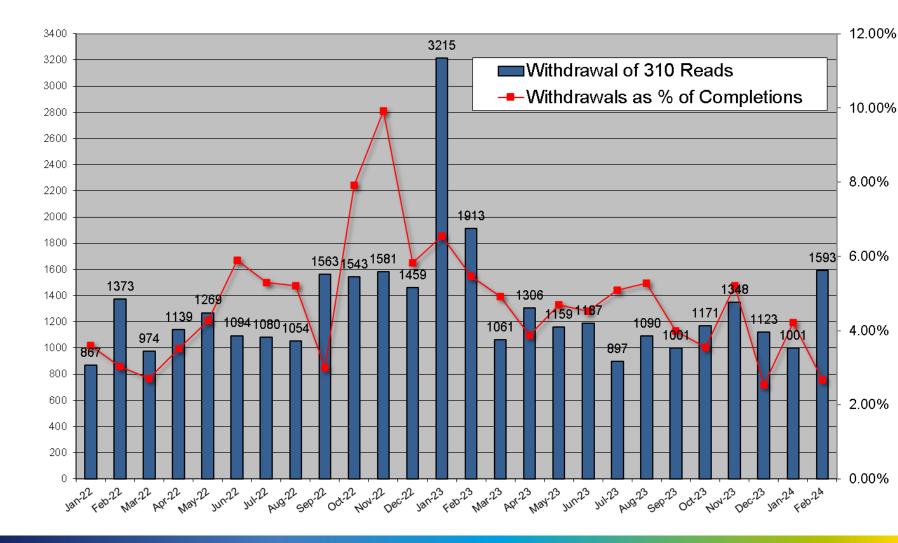


ES3

NETWORKS

Total Withdrawal of 310 reads for all Suppliers





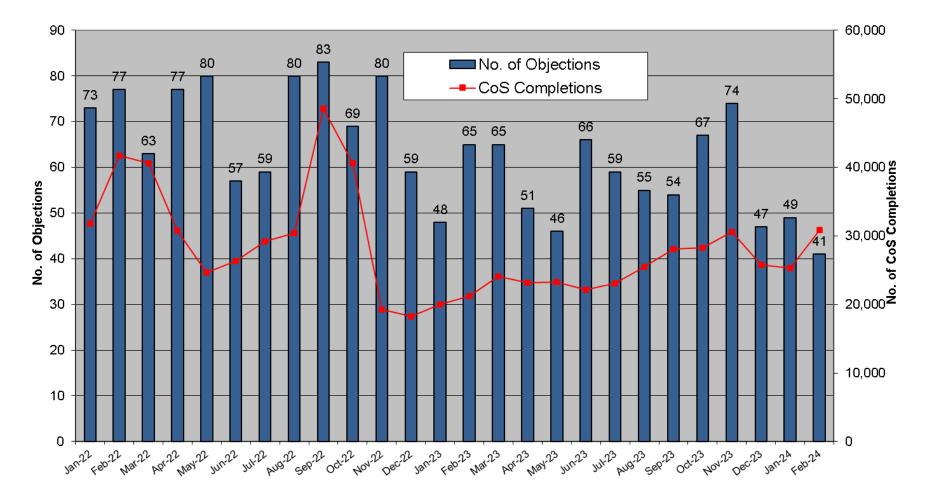
Objections – Erroneous Transfer



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	Dec-23	Jan –24	Feb–24
No. of Objections	47	49	41
Cancellations from Objections	9	6	5
Objection emails to MRSO	9	8	8
Reasons:			
Uncontactable by phone	2	2	1
Written communication	3	3	3
COS confirmed	4	3	4
Other			
Escalation emails	5	1	4

Objections – Erroneous Transfer





List of new Smart MCC Switches as of 4th Mar 2024



MCC 12 - New Smart HH

Total to date - **292,793**

MCC 16 – New Smart Day / Night / Peak

Total to date - **39,521**





Small Scale Generation (SSG) is a new classification of generator with a MEC between 50Kva – 200Kva

ESBN connected 91 new SSG in 2023, projected figures for the next few years are -

2024 - 182 2025 - 272 2026 - 364 2027 - 455

In general, all SSG will require QH meter reconfiguration/replacement to enable 4 channel readings, import / export.

To enable payment for SSG customers, supplier / generator will need to follow Working Practice 14 and complete necessary documentation

Supplier will enter into a bi-lateral agreement with the customer to purchase their additional export values and this will then be netted against a nominated Supplier Unit. This is then included in all settlement runs (D+1 / D+4 / M+4 / M+13)