PARR Dashboards







Report measures the percentage of each shippers portfolio where estimated reads were provided. Count of each shippers portfolio where check reads were provided.

PC1

- ↓ 5.50% Colwyn Bay
- \downarrow 3.55% Hastings
- ↓ 1.17% Monthly change
- ↓17.00% Annual change

- - ↑ 1.80% Folkestone
 - ↑ 1.37% Southsea Clarence

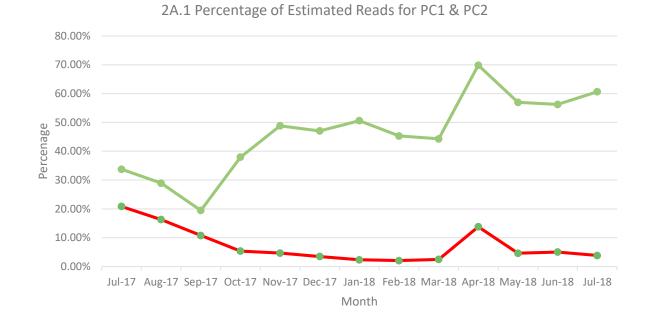
Harwich 17.84%, Weymouth 16.13%, Southsea Clarence 11.85%.

PC2

- ↓ 14.82% Gravesend
- ↓ 9.65% Eastbourne
- \downarrow 9.15% Mumbles
- ↑ 5.56% Monthly change
- ↑ 98.31% Annual change

↑95.65% Ramsey ↑19.14% Hastings ↑ 16.42% Southsea Clarence

Walton-on-Naze 100%, Clacton 98.39%, Harwich 95.30%



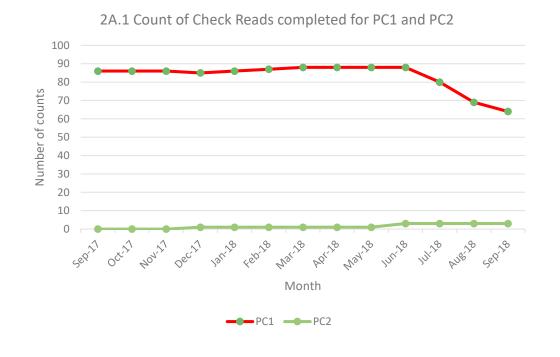
PC1 — PC2

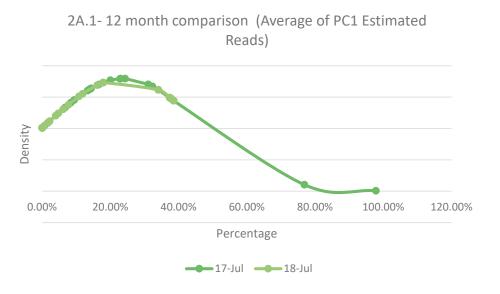
Areas to focus:

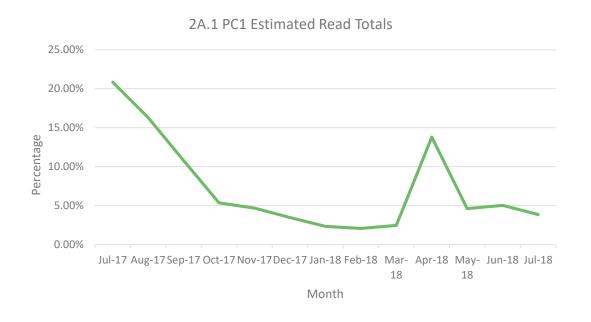
- April 2018 for PC1 and PC2 is outlier.
- Period between August 2017 and November 2017 because of the increase in estimated reads submitted.

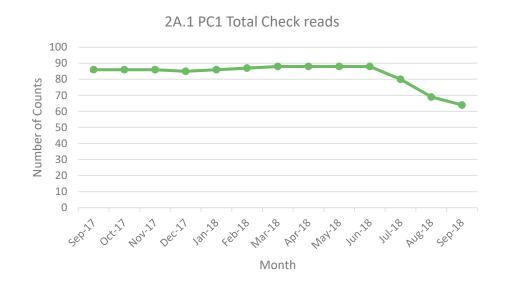
Recommendations:

- Engagement with Harwich, Weymouth and Southsea Clarence in PC1 to understand their processes.
- Engagement with Walton-on-Naze, Clacton and Harwich in PC2 to understand their processes.

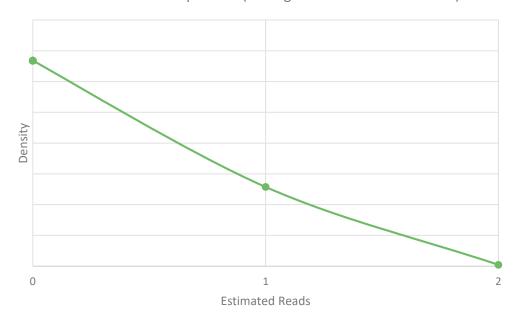






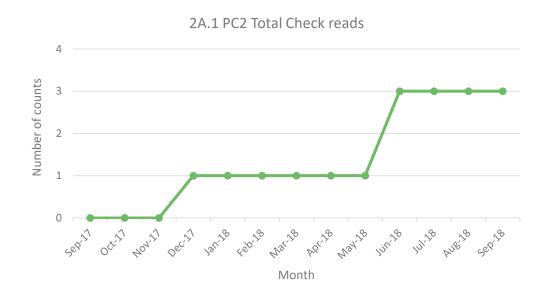


2A.1- 12 month comparison (Average of PC2 Estimated Reads)



2A.1 PC2 Estimated Read Totals







2A.5- Read Performance

Report measures the percentage of Shipper portfolio submitting reads.



PC2



0.00%

PC2 86.23% Falmouth 83.33% Colwyn Bay 48.75% Morecambe Central

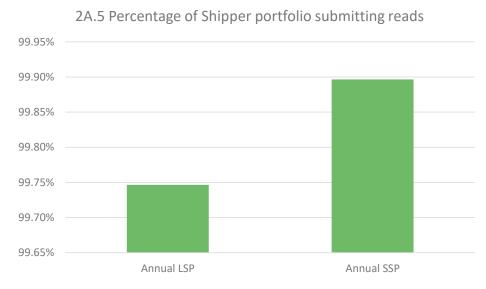
PC1

PC3 83.33% Colwyn Bay 33.33% Cromer 32.12% Falmouth

PC4

PC3

PC4 93.79% Gravesend 87.04% Morecambe Central 85.71% Ryhl



Areas to focus:

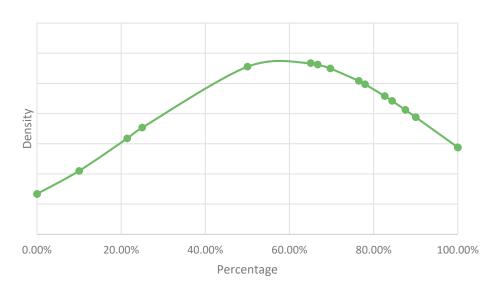
- The industry processes used to manage the submitting of reads for each Product Class. With specific reference to PC1 to begin with.

Recommendations:

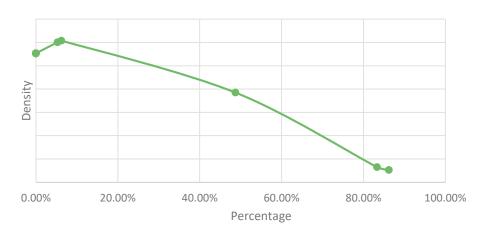
- Investigate the current industry standard for the last twelve months.
- Engage with industry in understanding any obstacles they might be having in relation to submitting reads specifically PC1

2A.5- Read Performance

2A.5 Distribution of percentage of PC1 sites providing meter reads

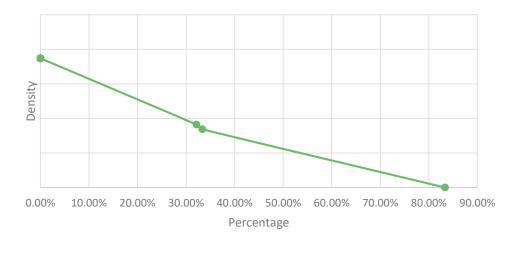


2A.5 Distribution of percentage of PC2 sites providing meter reads

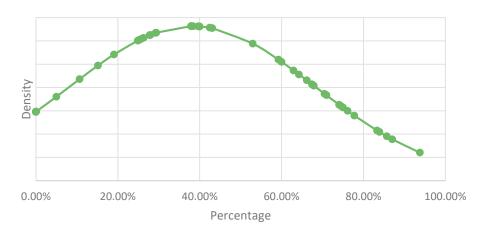


2A.5- Read Performance

2A.5 Distribution of percentage of PC3 sites providing meter reads



2A.5 Distribution of percentage of PC4 sites providing meter reads

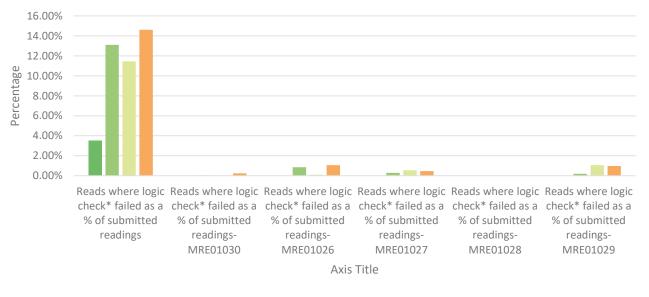


2A.6 Meter Read Validity Monitoring



Report measures the percentage of Shipper portfolio where reads submitted failed validation.

2A.6 Percentage of meter read validity by Product Class



■ PC1 ■ PC2 ■ PC3 ■ PC4

Product Class	% of submitted reads	MRE01030	MRE01026	MRE01027	MRE01028	MRE01029
1	100% Paignton					
2	70.10% Hastings	3.44% Folkestone	4.95% Gravesend	2.44% Gravesend		0.74% Eastbourne
3	72.99% Burnham-on- Sea	0.69% Weymouth Bandstand	6.90% Colwyn Bay	21.89% Herne Bay		4.98% Mumbles
4	100% Culver	25.00% Totland Bay	6.54% Kilcreggan	10.22% Cromer		25.00% Totland Bay

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2A.8 AQ Correction by Reason Code

Report measures the count of Shipper Portfolio of MPRNs where AQ Correction process Used

Reason Code 01-Confirmed Theft

1 Beaumaris

1 Blackpool North

1 Eastbourne

1 Gravesend

Reason Code 03-Commencement of New Business

2319 Herne Bay 316 Southend

3 Eastbourne

Reason Code 02- Change in Consumer Plant

in Consumer Pla

563 Saltburn 257 Weymouth

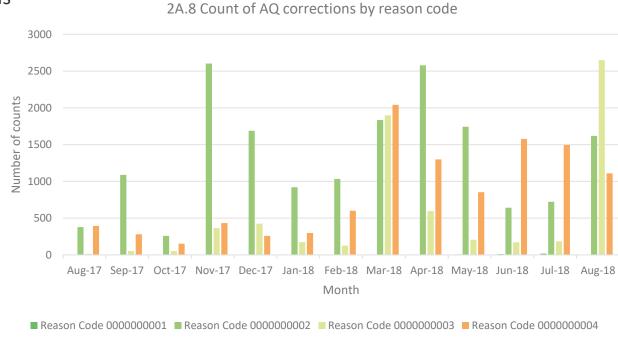
177 Claremont

Reason Code 04-Tolerance Change 642 Colwyn Bay 241 Felixstowe

65 Beaumaris

Areas to focus:

- Reason Code 2- Herne Bay and Weymouth Bandstand between March 2018 to June 2018
- Reason Code 2- Saltburn, August 2018
- Reason Code 3- Herne Bay, August 2018
- Reason Code 4 Tolerance changes between
 March 2018 to June 2018
- Reason Code 2 Change in Consumer Plant between Nov 2017 to May 2018



Recommendations:

- Investigate the relative increase in use of AQ corrections between March 2018 to June 2018
- Engage with Herne Bay and Weymouth Bandstand in understanding any obstacles they might have in relation to submitting reads with tolerance changes

Gemserv 11

2A.9 Standard CF AQ > 732,000 kWh

Report measures the count of Shipper Portfolio of MPRNs where AQ

EUC03

Correction process Used

↑ 1 Gravesend

↑ 1 Monthly Change

↑ 1 Annual Change

EUC05

↑ 3 Gravesend

↓ 4 Herne Bay

↑ 2 Colwyn Bay

↓ 3 Folkestone

↓ 2 Southsea ↑ 1 Morecambe Central

Clarence

Falmouth 113, Morecambe Central

↑ 0 Monthly Change ↑ 75 Annual Change

92, Colwyn Bay 70

EUC07

↑ 2 Colwyn Bay

↓ 2 Weymouth

↓ 1 Falmouth

↓ 1 Morecambe West

Falmouth 8, Colwyn Bay 8, Southsea Clarence 7

↓ 2 Monthly Change

↑ 7 Annual Change

EUC04

↑ 33 Colwyn Bay

↑ 32 Herne Bay

↑ 17 Southsea Clarence

↓ 2 Rothesav ↓ 2 Weymouth

Morecambe Central 594. Falmouth 509.

Colwyn Bay 586

↑ 84 Monthly Change

↑ 1302 Annual Change ^Ž

↓ 58 Folkestone

↓ 2 Claremont

EUC06

↓ 1 Gravesend ↑ 1 Morecambe Central

↑ 1 Southsea Clarence

↓ 1 Mumbles

Falmouth 29. Gravesend 22, Morecambe Central ↑ 0 Monthly Change

↑ 19 Annual Change

14

EUC08

↑ 2 Llandudno

↓ 1 Gravesend

↑ 1 Morecambe Central

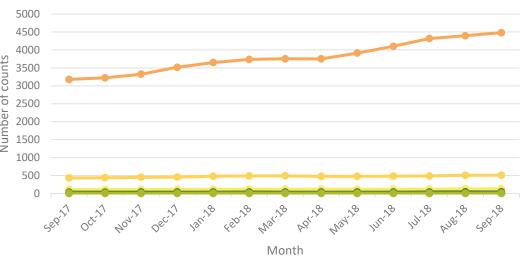
1 Colwyn Bay

Colwyn Bay 2, Harwich 2, Llandudno 2,

↑ 4 Monthly Change ↑ 2 Annual Change

Morecambe Central 2.

2A.9 Count of sites above >732,000 kWh using standard CF



EUC09

EUC06 — EUC07 — EUC08 — EUC09

EUC01 EUC02 EUC03 EUC04 EUC05

1 Llandudno

↓ 1 Eastbourne

1 Gravesend

Morecambe Central 2

↑ 1 Monthly Change

↑ 1 Annual Change

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