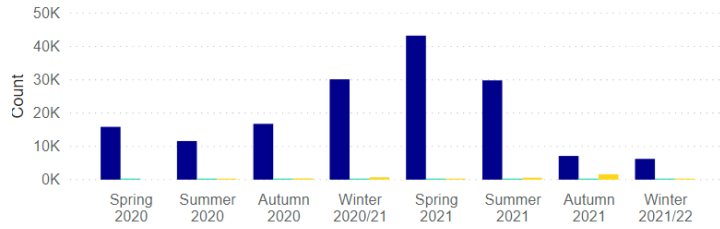


Key Performance Indicator 1:

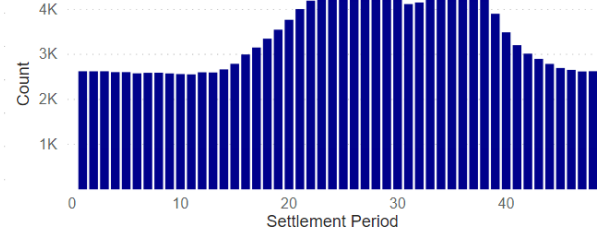
The number of breaches of the limits for each of the GC and DC per BSC Season

Number of GC Breaches per Season

Limit_Type ● 0.3MW ● 1Percent ● 5MW

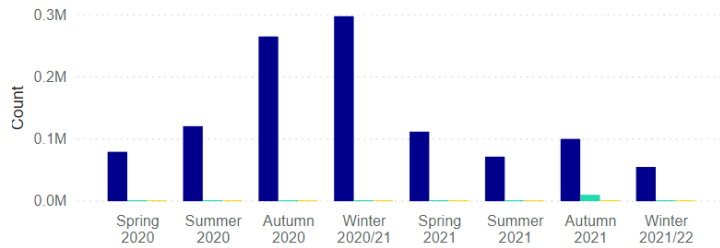


Number of GC Breaches per Settlement Period

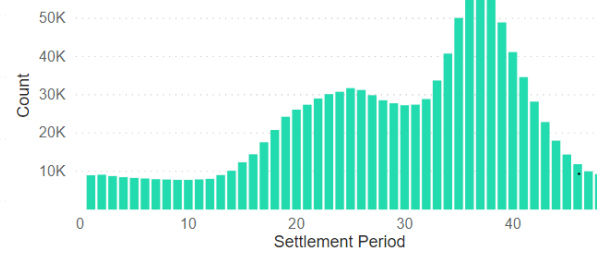


Number of DC Breaches per Season

Limit_Type ● 0.3MW ● 1Percent ● 5MW



Number of DC Breaches per Settlement Period

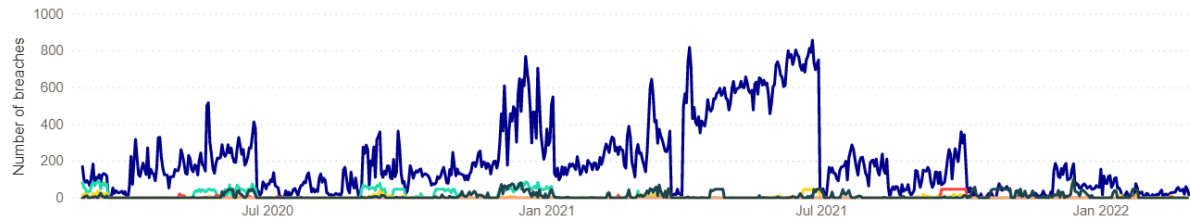


Key Performance Indicator 1:

The number of breaches of the limits for each of the GC limits per BSC Season

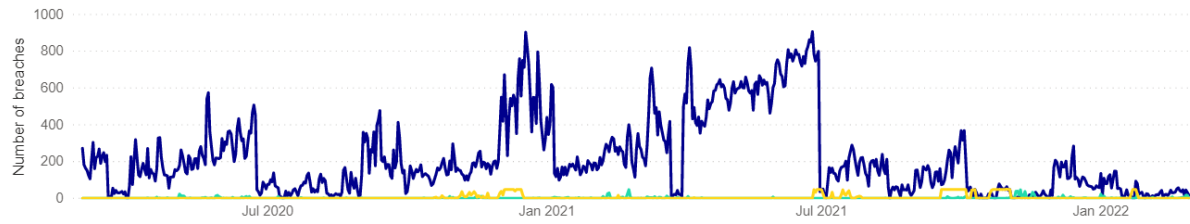
Number of GC Breaches by Settlement Date and BM Unit Type

BMU_Type ● 2_ ● C_ ● E_ ● L_ ● M_ ● T_



Number of GC Breaches by Settlement Date and Limit Type

Limit_Type ● 0.3MW ● 1Percent ● 5MW



Key Performance Indicator 1:

The number of breaches of the limits for each of the GC limits per BSC Season

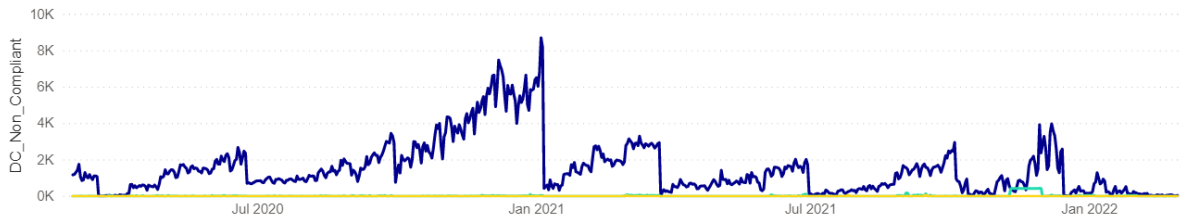
BMU_Type	Spring 2020	Summer 2020	Autumn 2020	Winter 2020/21	Spring 2021	Summer 2021	Autumn 2021	Winter 2021/22
2_	13589	9999	14302	27222	41744	29089	6676	5401
0.3MW	13579	9997	14302	27186	41679	29089	6634	5257
1Percent	10	2	0	36	65	0	42	144
5MW	0	0	0	0	0	0	0	0
C_	1746	898	2045	2046	134	0	0	0
0.3MW	1746	898	2045	2046	134	0	0	0
E_	401	39	301	106	334	600	255	168
0.3MW	401	39	301	106	334	600	255	168
1Percent	0	0	0	0	0	0	0	0
5MW	0	0	0	0	0	0	0	0
I_	123	56	4	17	3	0	816	10
0.3MW	0	0	0	0	0	0	0	0
1Percent	123	55	4	1	0	0	0	10
5MW	0	1	0	16	3	0	816	0
M_	0	0	0	0	0	0	0	0
0.3MW	0	0	0	0	0	0	0	0
T_	125	663	527	1622	1114	681	1276	1036
0.3MW	123	659	108	787	1088	118	223	811
1Percent	2	4	52	162	25	1	263	32
5MW	0	0	367	673	1	562	790	193
Total	15984	11655	17179	31013	43329	30370	9023	6615

Key Performance Indicator 1:

The number of breaches of the limits for each of the DC limits per BSC Season

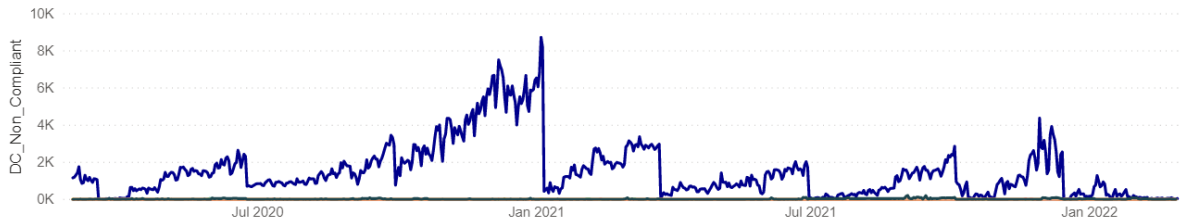
Number of DC Breaches by Settlement Date and Limit Type

Limit_Type ● 0.3MW ● 1Percent ● 5MW



Number of DC Breaches by Settlement Date and BM Unit Type

BMU_Type ● 2_ ● C_ ● E_ ● I_ ● M_ ● T_



Key Performance Indicator 1:

The number of breaches of the limits for each of the DC limits per BSC Season

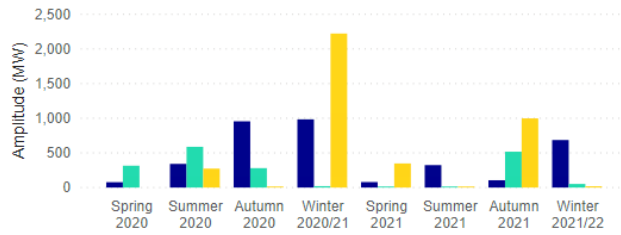
BMU_Type	Spring 2020	Summer 2020	Autumn 2020	Winter 2020/21	Spring 2021	Summer 2021	Autumn 2021	Winter 2021/22
2_	79380	119621	264559	298255	112711	68948	107486	53541
0.3MW	79274	119402	264016	297485	111662	68578	98177	53202
1Percent	106	219	543	770	1049	370	9309	339
5MW	0	0	0	0	0	0	0	0
C_	123	258	186	162	194	0	0	0
0.3MW	123	258	186	162	194	0	0	0
E_	19	40	22	111	7	55	154	334
0.3MW	19	40	18	111	7	55	154	334
1Percent	0	0	4	0	0	0	0	0
5MW	0	0	0	0	0	0	0	0
L_	0	20	18	52	14	0	148	4
0.3MW	0	20	18	52	14	0	148	4
1Percent	0	0	0	0	0	0	0	0
5MW	0	0	0	0	0	0	0	0
M_	0	0	0	0	0	0	0	0
0.3MW	0	0	0	0	0	0	0	0
T_	669	1575	1477	349	331	3720	3065	2509
0.3MW	151	1116	1096	195	118	3090	1897	1620
1Percent	487	449	379	153	141	532	983	887
5MW	31	10	2	1	72	98	185	2
Total	80191	121514	266262	298929	113257	72723	110853	56388

Key Performance Indicator 2:

The maximum and average amplitude of the breaches in MW

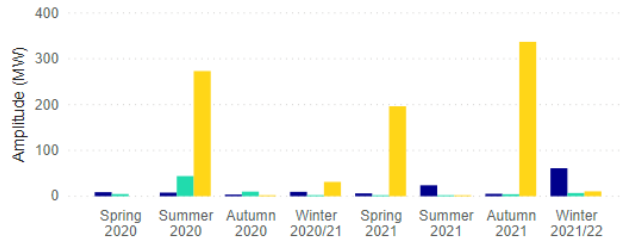
Maximum Amplitude of a GC Breach (in MW) per Season

Limit_Type ● 0.3MW ● 1Percent ● 5MW



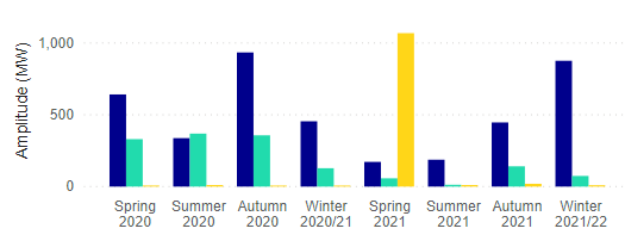
Average Amplitude of a GC Breach (in MW) per Season

Limit_Type ● 0.3MW ● 1Percent ● 5MW



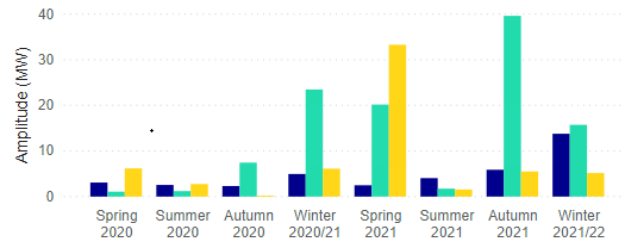
Maximum Amplitude of a DC Breach (in MW) per Season

Limit_Type ● 0.3MW ● 1Percent ● 5MW



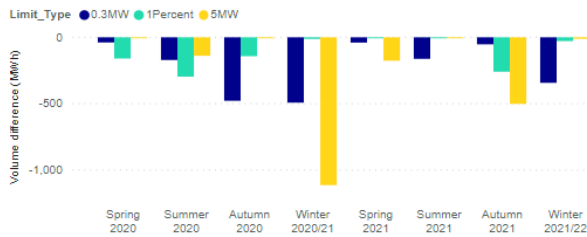
Average Amplitude of a DC Breach (in MW) per Season

Limit_Type ● 0.3MW ● 1Percent ● 5MW

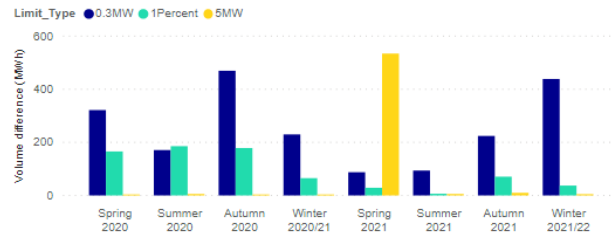


Key Performance Indicator 3: The maximum and average difference between the relevant Primary BM Units' metered volumes and their declared GC and DC

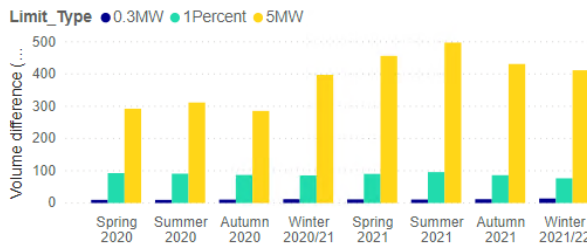
Maximum difference between BM Unit Metered Volume and declared GC per Season



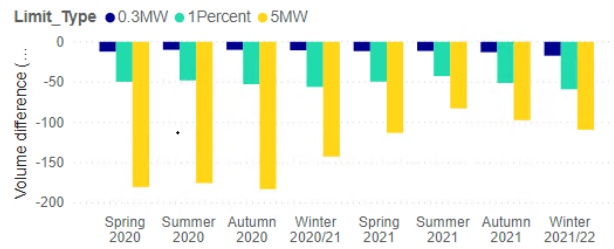
Maximum difference between BM Unit Metered Volume and declared DC per Season



Average difference between BM Unit Metered Volume and declared GC per Season



Average difference between BM Unit Metered Volume and declared DC per Season

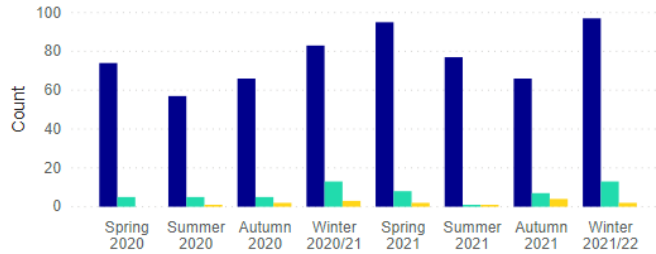


Key Performance Indicator 4:

The proportion of distinct Primary BM Units that breached the limits over a BSC Season

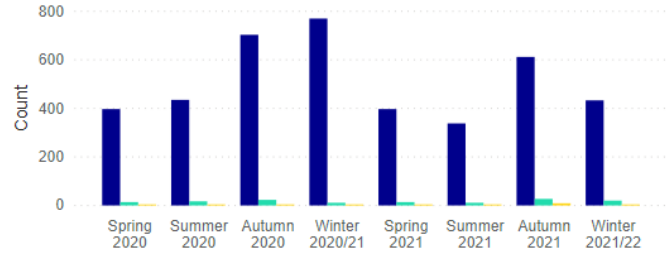
Number of distinct BM Units with a GC Breach per Season

Limit_Type ● 0.3MW ● 1Percent ● 5MW



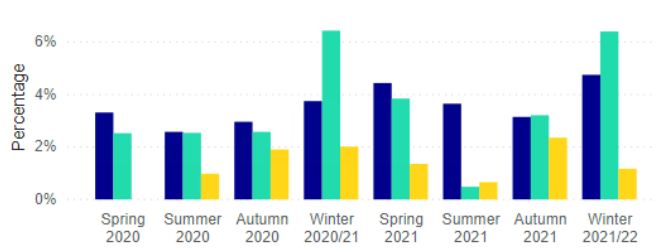
Number of distinct BM Units with a DC Breach per Season

Limit_Type ● 0.3MW ● 1Percent ● 5MW



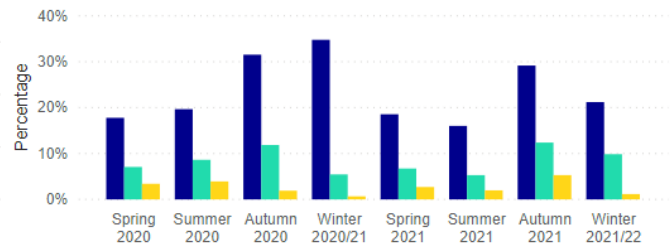
Proportion of active distinct BM Units with a GC Breach per Season

● 0.3MW ● 1Percent ● 5MW



Proportion of active distinct BM Units with a DC Breach per Season

● 0.3MW ● 1Percent ● 5MW



Key Performance Indicator 5:

The number of dormant Primary BM Units, i.e. with no metered volumes allocated to them.

Number of dormant Primary BM Units per Season

Limit_Type ● 0.3MW ● 1Percent ● 5MW

