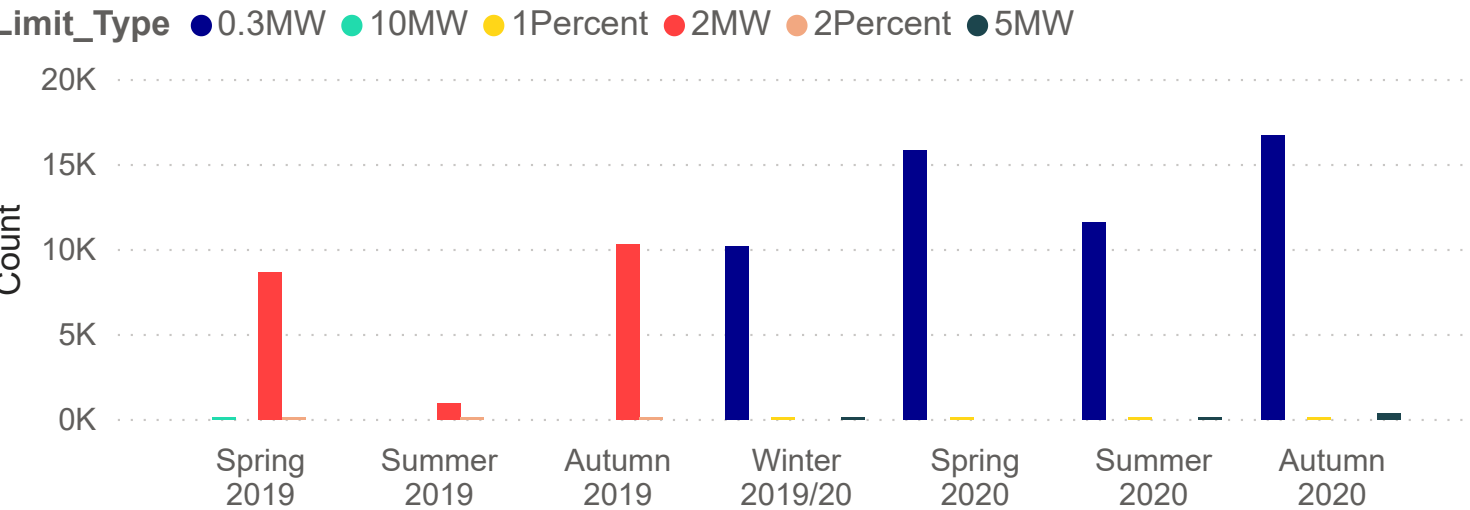
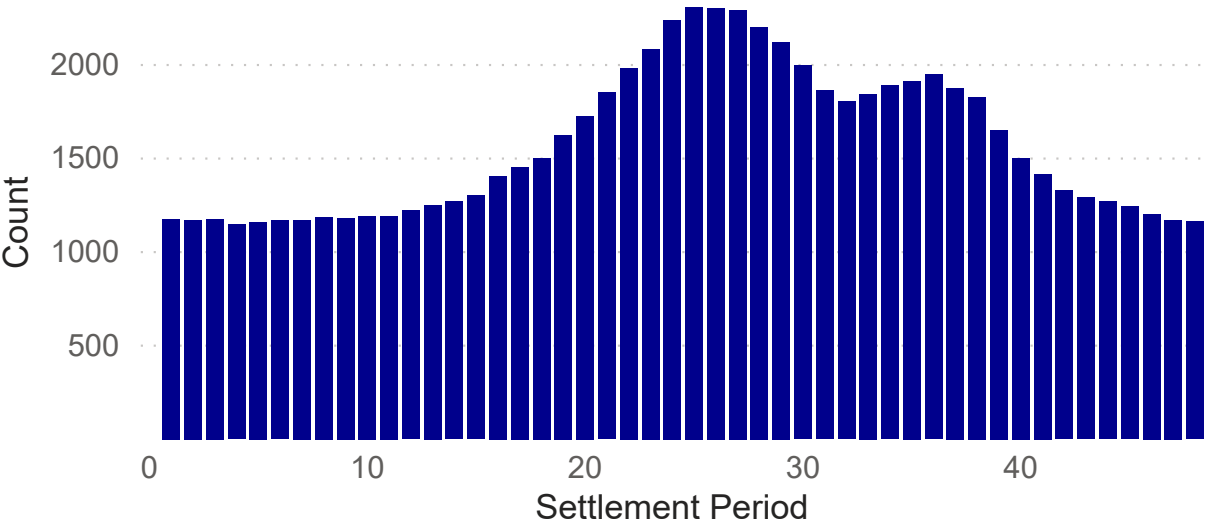


Key Performance Indicator 1:
The number of breaches of the limits for each of the GC and DC limits per BSC Season

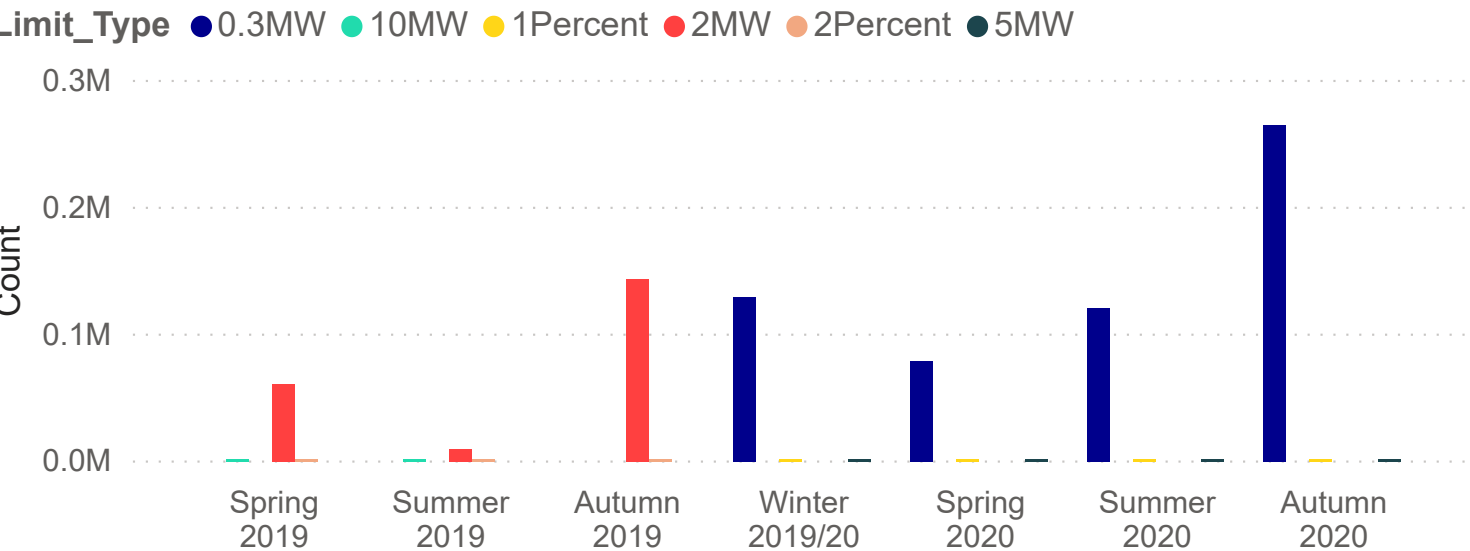
Number of GC Breaches per Season



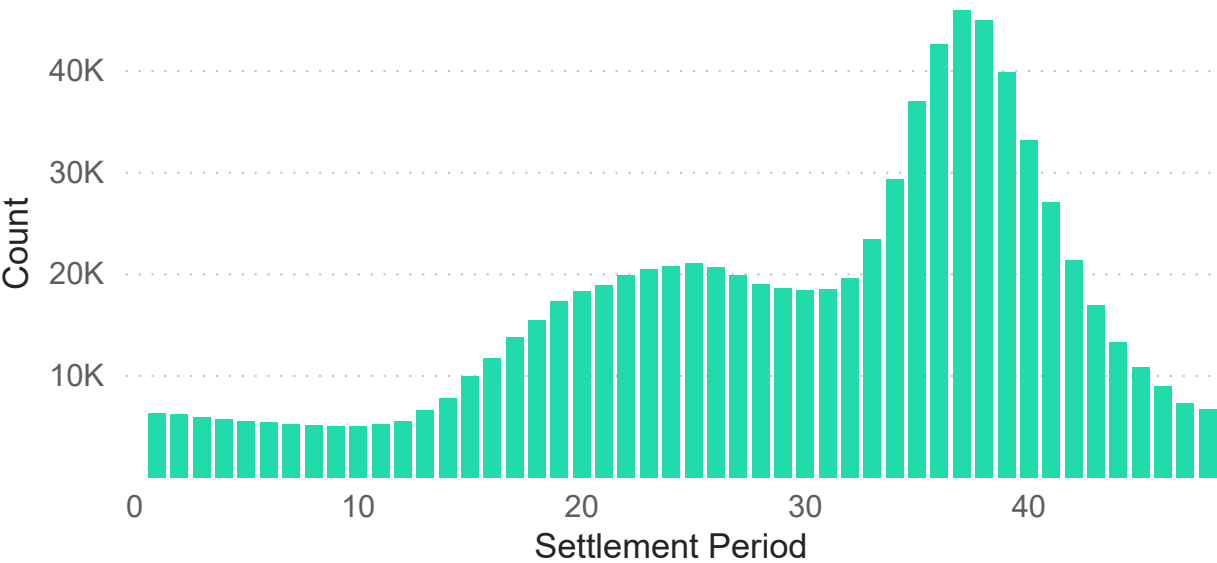
Number of GC Breaches per Settlement Period



Number of DC Breaches per Season



Number of DC Breaches per Settlement Period

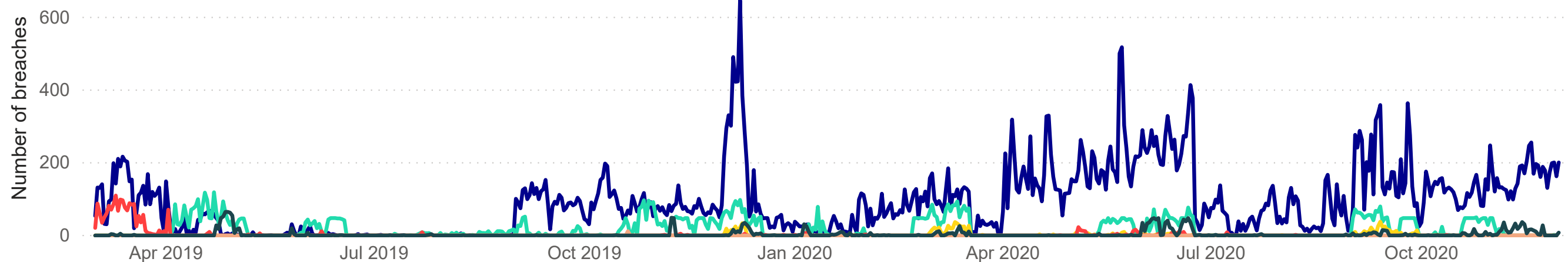


Key Performance Indicator 1:

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

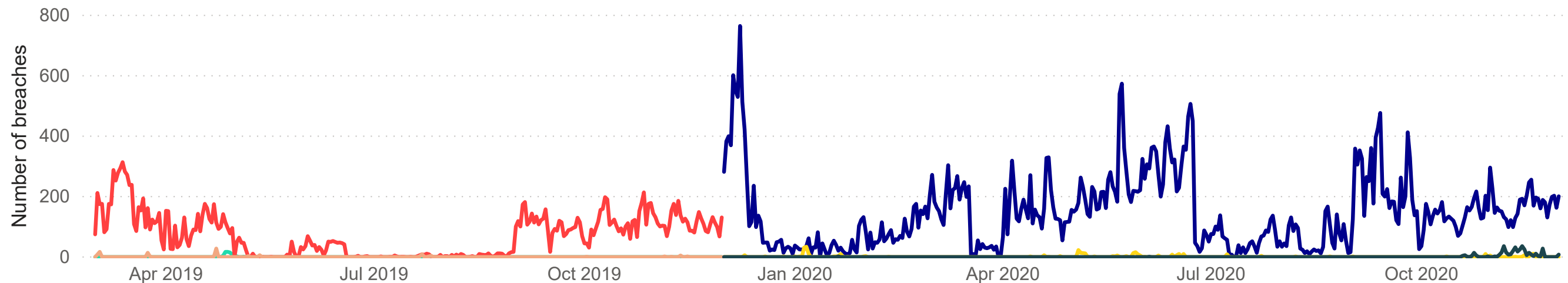
Number of GC Breaches by Settlement Date and BM Unit Type

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



Number of GC Breaches by Settlement Date and Limit Type

Limit_Type ● 0.3MW ● 10MW ● 1Percent ● 2MW ● 2Percent ● 5MW



Key Performance Indicator 1:

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

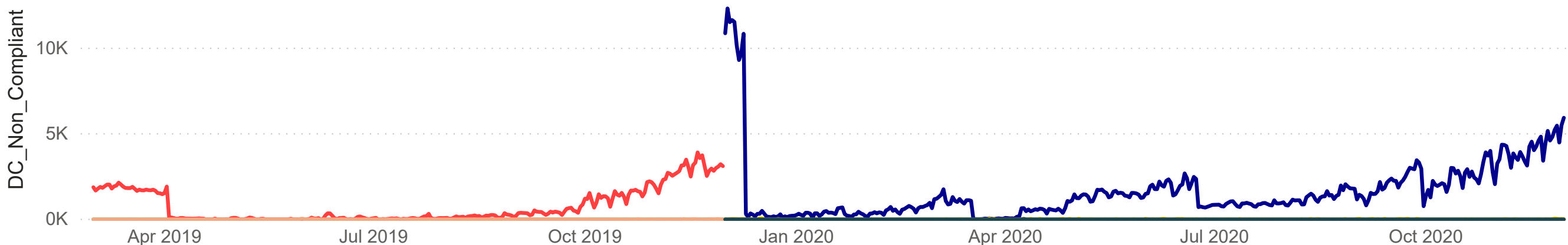
BMU_Type	Spring 2019	Summer 2019	Autumn 2019	Winter 2019/20	Spring 2020	Summer 2020	Autumn 2020
☐ 2_	4803	114	8089	8169	13589	9999	14302
0.3MW				8169	13579	9997	14302
10MW	0	0	0				
1Percent				0	10	2	0
2MW	4763	114	8089				
2Percent	40	0	0				
5MW				0	0	0	0
☐ C_	1869	851	2131	1653	1746	898	2045
0.3MW				1653	1746	898	2045
2MW	1869	851	2131				
☐ E_	0	1	0	171	401	39	301
0.3MW				171	401	39	301
1Percent				0	0	0	0
2MW	0	1	0				
2Percent	0	0	0				
5MW							0
☐ T_	479	20	99	319	125	663	527
0.3MW				227	123	659	108
10MW	69	0	0				
1Percent				90	2	4	52
2MW	382	14	98				
2Percent	28	6	1				
5MW				2	0	0	367
Total	7151	986	10319	10312	15861	11599	17175

Key Performance Indicator 1:

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

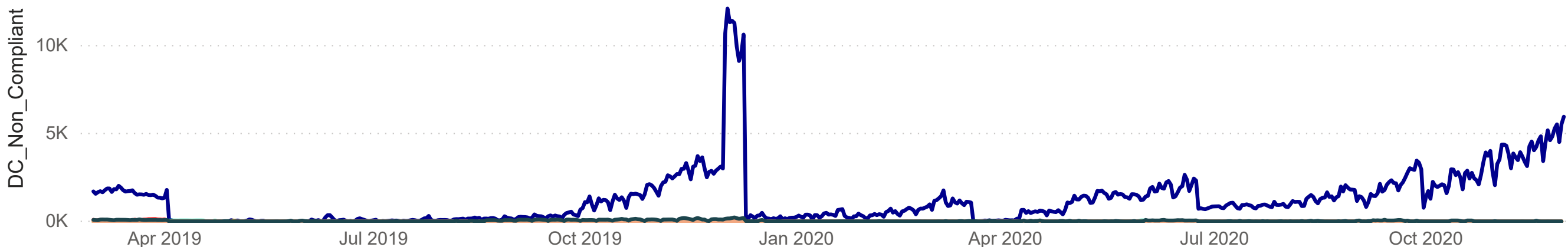
Number of DC Breaches by Settlement Date and Limit Type

Limit_Type ● 0.3MW ● 10MW ● 1Percent ● 2MW ● 2Percent ● 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

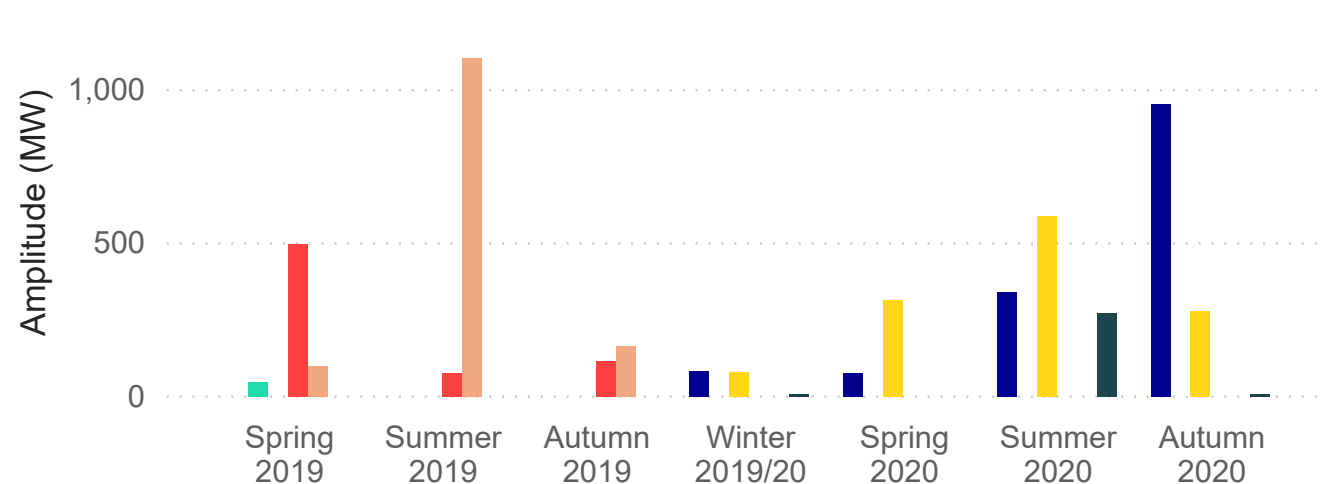
BMU_Type	Spring 2019	Summer 2019	Autumn 2019	Winter 2019/20	Spring 2020	Summer 2020	Autumn 2020
▢ 2_	55004	8750	133817	127686	79380	119621	264559
0.3MW				127502	79274	119402	264016
10MW	0	0	0				
1Percent				184	106	219	543
2MW	54981	8746	133638				
2Percent	23	4	179				
5MW				0	0	0	0
▢ C_	803	0	1621	479	123	258	186
0.3MW				479	123	258	186
2MW	803	0	1621				
▢ E_	100	16	5	36	19	40	22
0.3MW				33	19	40	18
1Percent				3	0	0	4
2MW	99	2	3				
2Percent	1	14	2				
5MW							0
▢ T_	2925	1109	8495	1897	669	1575	1477
0.3MW				1607	151	1116	1096
10MW	37	1	0				
1Percent				271	487	449	379
2MW	2818	1014	8486				
2Percent	70	94	9				
5MW				19	31	10	2
Total	58832	9875	143938	130098	80191	121494	266244

Key Performance Indicator 2:

The maximum and average amplitude of the breaches in MW

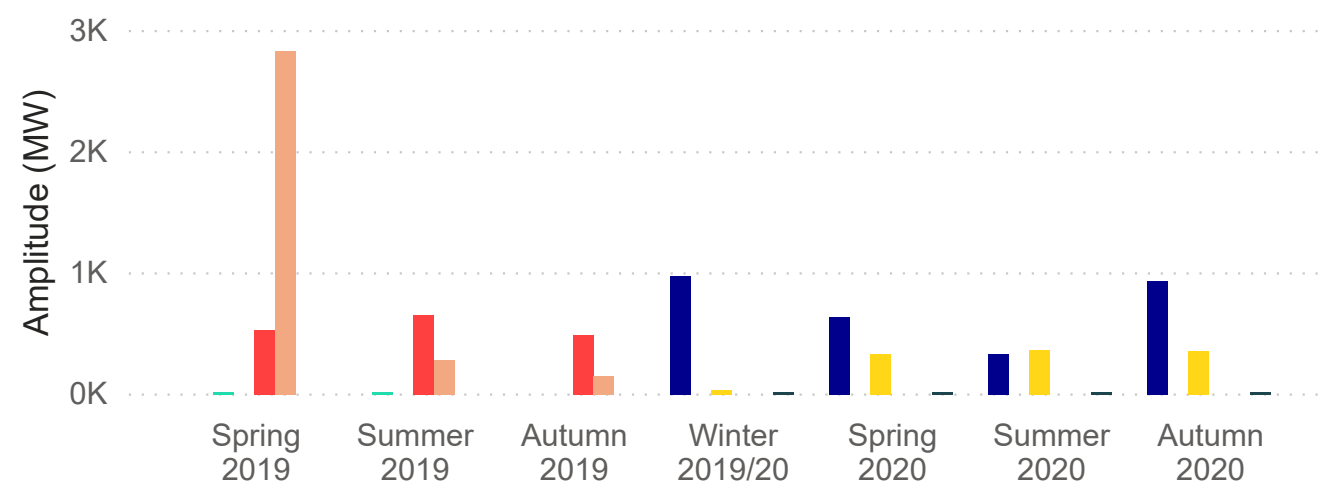
Maximum Amplitude of a GC Breach (in MW) per Season

Limit_Type ● 0.3MW ● 10MW ● 1Percent ● 2MW ● 2Percent ● 5MW



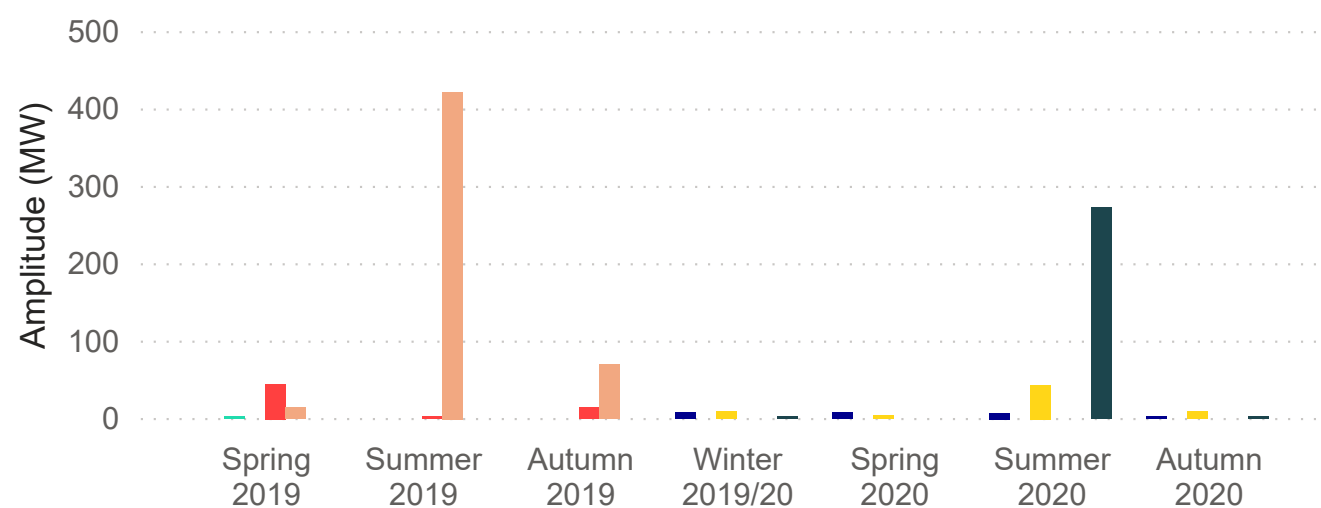
Maximum Amplitude of a DC Breach (in MW) per Season

Limit_Type ● 0.3MW ● 10MW ● 1Percent ● 2MW ● 2Percent ● 5MW



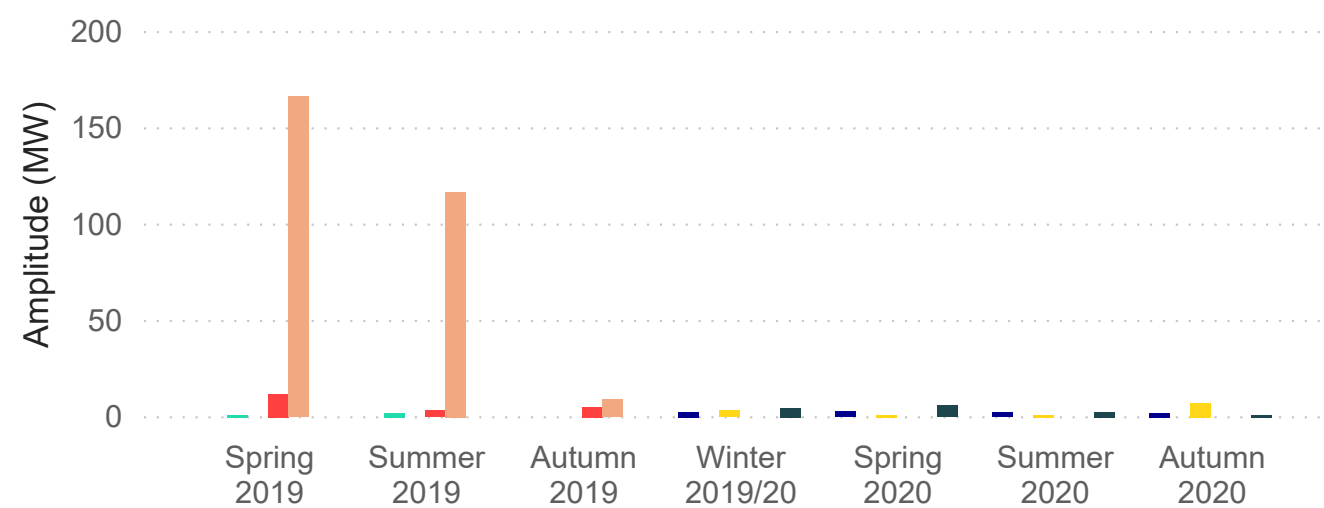
Average Amplitude of a GC Breach (in MW) per Season

Limit_Type ● 0.3MW ● 10MW ● 1Percent ● 2MW ● 2Percent ● 5MW



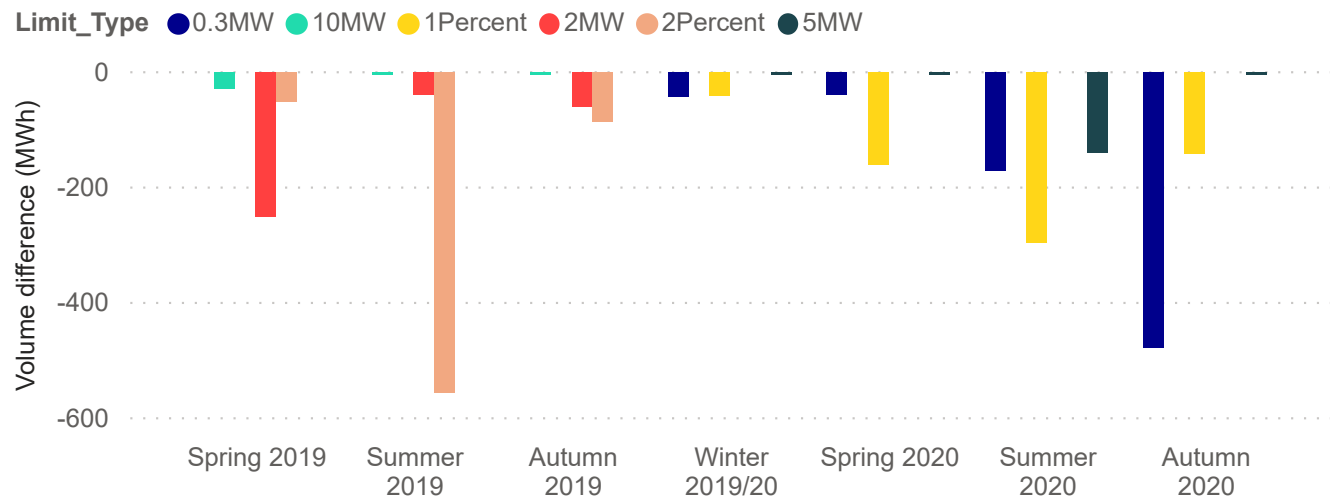
Average Amplitude of a DC Breach (in MW) per Season

Limit_Type ● 0.3MW ● 10MW ● 1Percent ● 2MW ● 2Percent ● 5MW

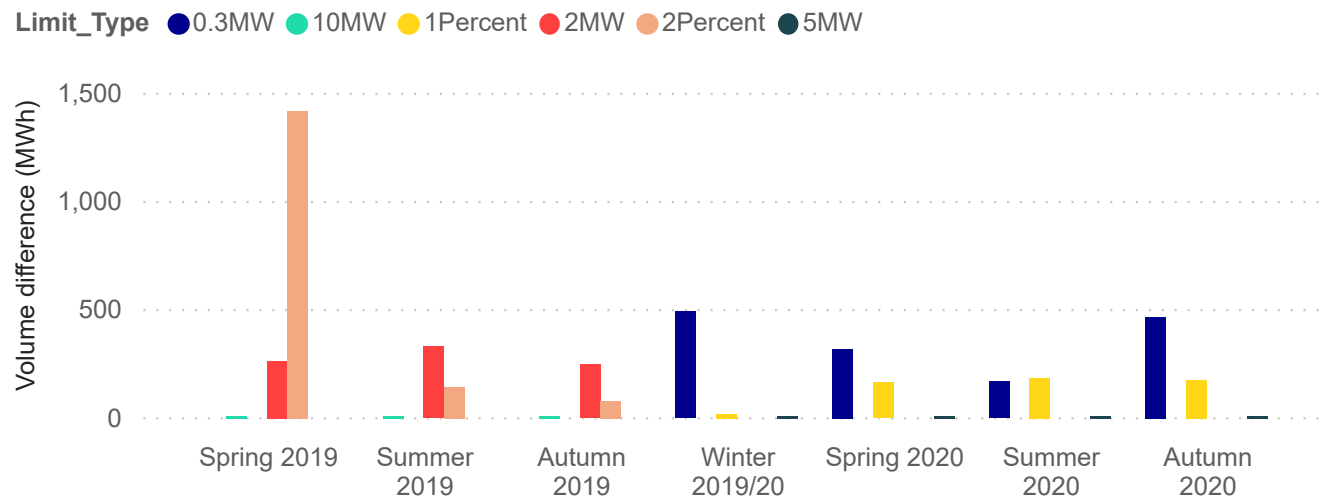


Key Performance Indicator 3: The maximum and average difference between the relevant Primary BM Units' Metered Volumes and their declared GC and DC

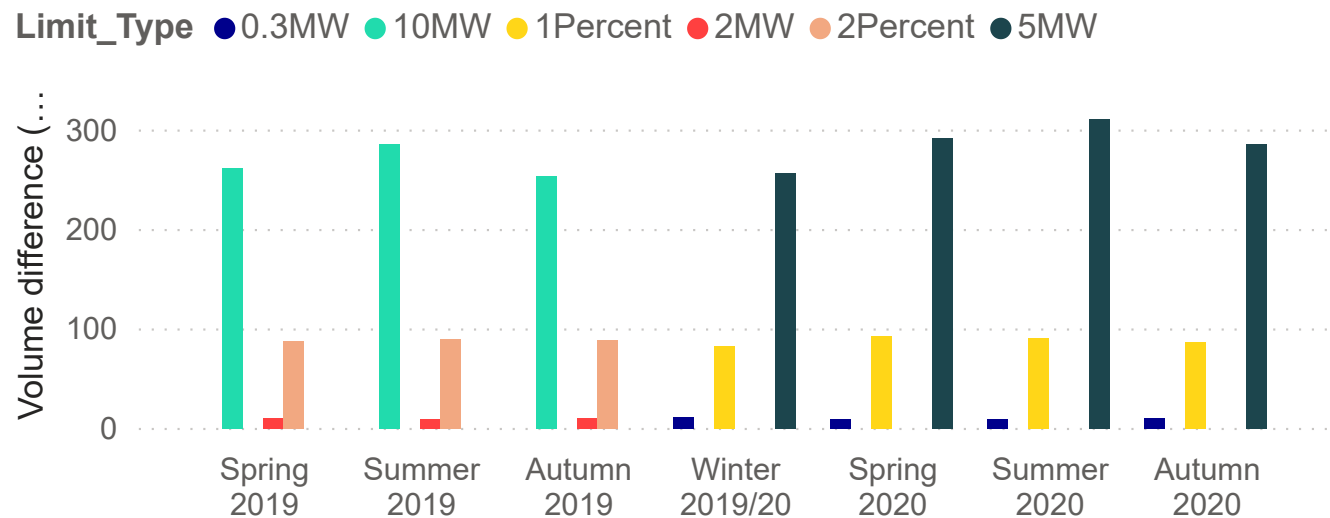
Maximum difference between BM Unit Metered Volume and declared GC per Season



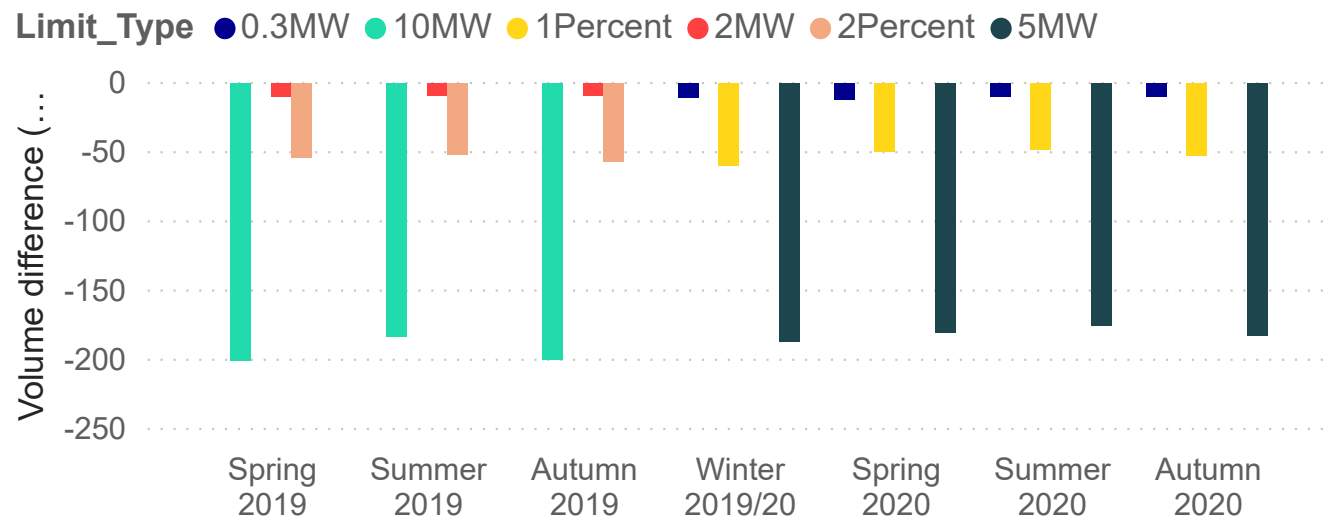
Maximum difference between BM Unit Metered Volume and declared DC per Season



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



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

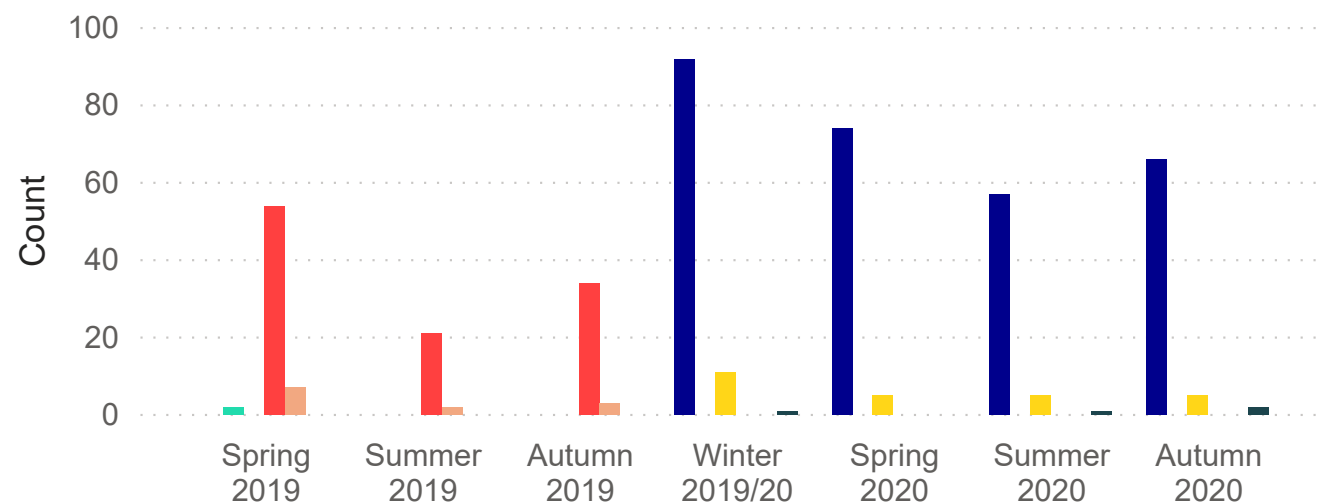


Key Performance Indicator 4:

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

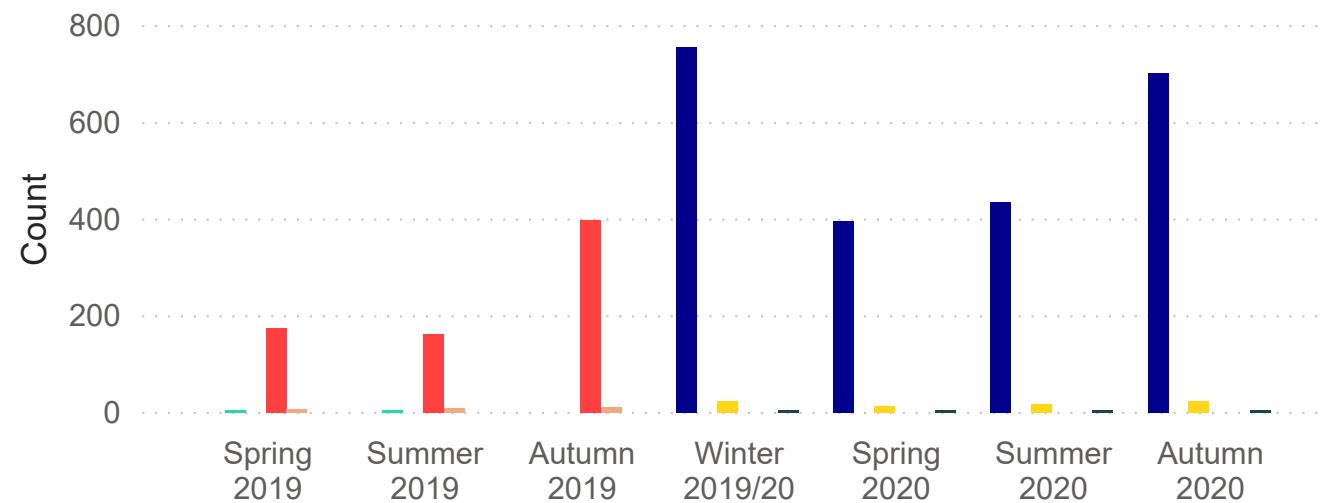
Number of distinct BM Units with a GC Breach per Season

Limit_Type ● 0.3MW ● 10MW ● 1Percent ● 2MW ● 2Percent ● 5MW



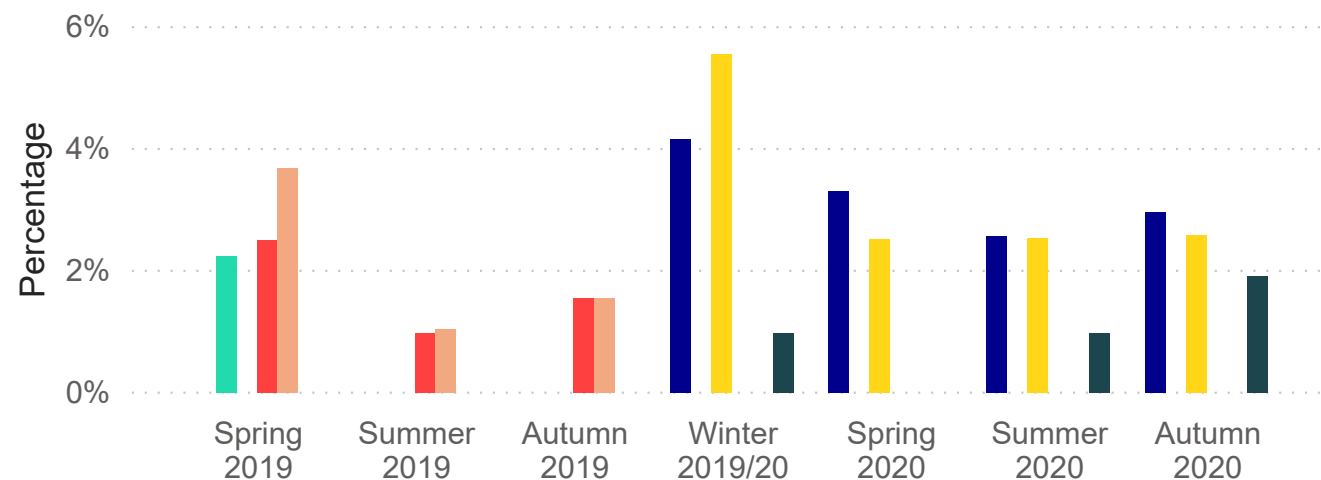
Number of distinct BM Units with a DC Breach per Season

Limit_Type ● 0.3MW ● 10MW ● 1Percent ● 2MW ● 2Percent ● 5MW



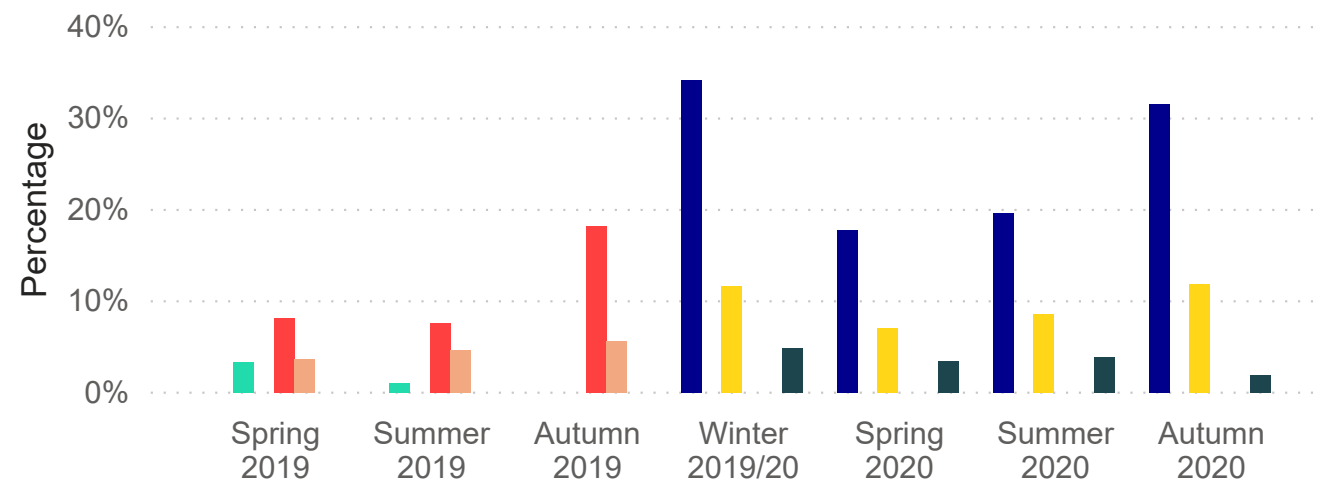
Proportion of active distinct BM Units with a GC Breach per Season

● 0.3MW ● 10MW ● 1Percent ● 2MW ● 2Percent ● 5MW



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

● 0.3MW ● 10MW ● 1Percent ● 2MW ● 2Percent ● 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 ● 10MW ● 1Percent ● 2MW ● 2Percent ● 5MW

