



VONARSKARÐ
RAFORKUMARKAÐUR ÍSLANDS

Niðurstöður úr söluferli stundarrafmagns

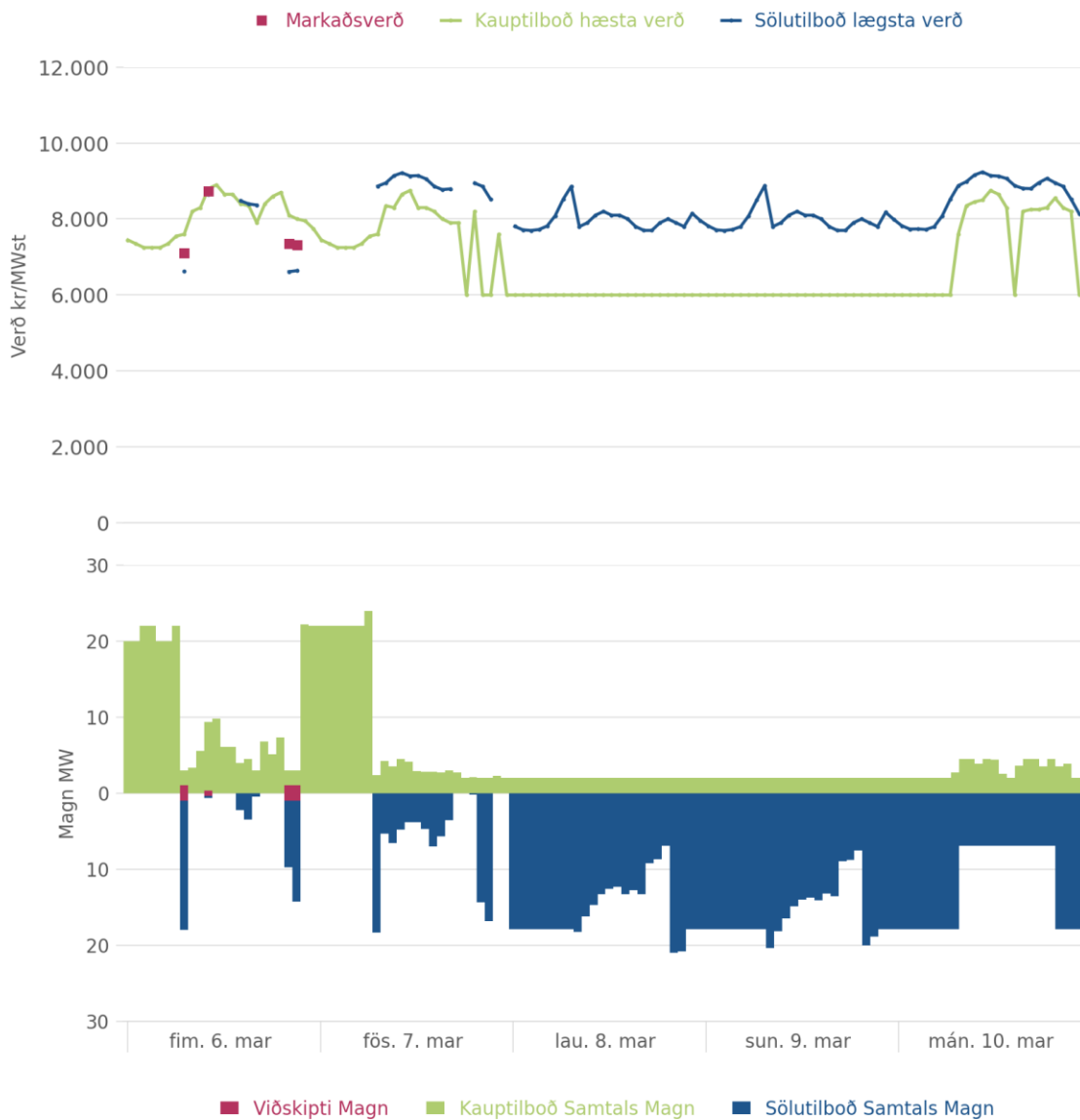
5. mars 2025 kl.10:30

Vonarskarð hélt söluferli á stundarrafmagni þriðjudaginn 5. mars 2025 sem lauk kl. 10:00. Söluferlið náði til 120 afhendingarklukkustunda frá 6. til 10. mars 2025. Kaup- og sölutilboð bárust í um 1,8 GWst af raforku fyrir um 14,4 milljónir króna. Alls áttu sér stað viðskipti með 3 MWst af raforku fyrir um 0,0 milljónir króna.

Yfirlit viðskipta

Myndirnar sýna markaðsverð, hæstu verð í kautilboðum og lægstu verð í sölutilboðum sem bárust. Auk þess kemur fram magn viðskipta og heildarmagn kaup- og sölutilboða.

Stundarrafmagn fim. 6. mar. til mán. 10. mar. 2025



Taflan sýnir viðskipti sem áttu sér stað ásamt hæstu verðum í kauptilboðum og lægstu verðum í sölutilboðum í hverri blokk um sig.

Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-03-06 01	0,00		7.449	
H2025-03-06 02	0,00		7.349	
H2025-03-06 03	0,00		7.249	
H2025-03-06 04	0,00		7.249	
H2025-03-06 05	0,00		7.249	
H2025-03-06 06	0,00		7.349	
H2025-03-06 07	0,00		7.549	
H2025-03-06 08	1,00	7.112	7.600	6.624
H2025-03-06 09	0,00		8.200	
H2025-03-06 10	0,00		8.300	
H2025-03-06 11	0,35	8.727	8.800	8.654
H2025-03-06 12	0,00		8.900	
H2025-03-06 13	0,00		8.650	
H2025-03-06 14	0,00		8.650	
H2025-03-06 15	0,00		8.400	8.478
H2025-03-06 16	0,00		8.350	8.398
H2025-03-06 17	0,00		7.900	8.367
H2025-03-06 18	0,00		8.400	
H2025-03-06 19	0,00		8.600	
H2025-03-06 20	0,00		8.700	
H2025-03-06 21	1,00	7.357	8.100	6.614
H2025-03-06 22	1,00	7.321	8.000	6.641
H2025-03-06 23	0,00		7.950	
H2025-03-06 24	0,00		7.750	
H2025-03-07 01	0,00		7.449	
H2025-03-07 02	0,00		7.349	
H2025-03-07 03	0,00		7.249	
H2025-03-07 04	0,00		7.249	
H2025-03-07 05	0,00		7.249	
H2025-03-07 06	0,00		7.349	
H2025-03-07 07	0,00		7.549	
H2025-03-07 08	0,00		7.600	8.865
H2025-03-07 09	0,00		8.350	8.949
H2025-03-07 10	0,00		8.300	9.138
H2025-03-07 11	0,00		8.650	9.215
H2025-03-07 12	0,00		8.750	9.133
H2025-03-07 13	0,00		8.300	9.142

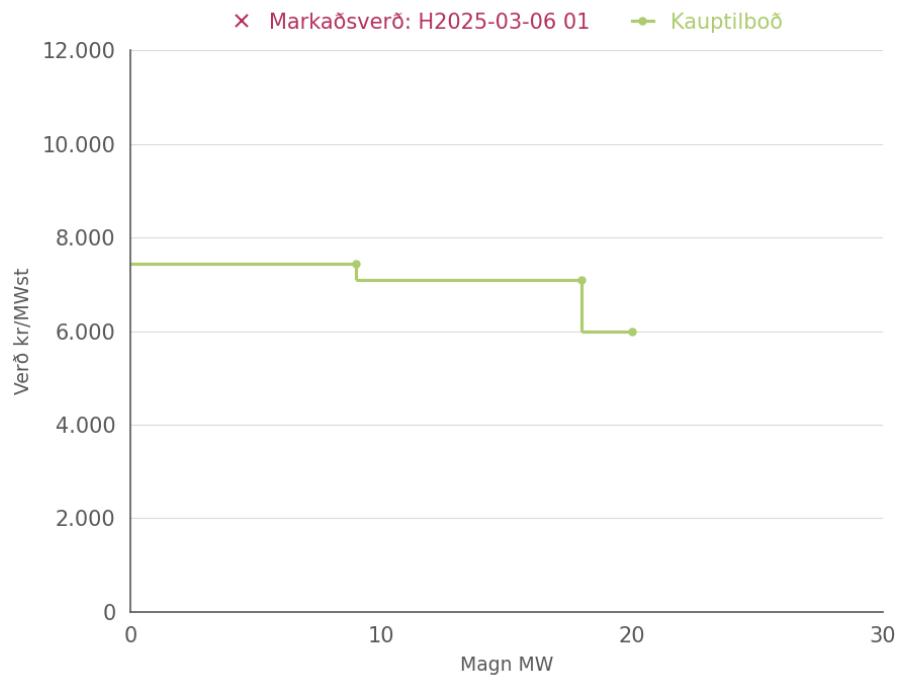
Blokk	Magn MW	Markaðsverð kr/MWst	Kaupþilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-03-07 14	0,00		8.300	9.055
H2025-03-07 15	0,00		8.200	8.861
H2025-03-07 16	0,00		8.000	8.773
H2025-03-07 17	0,00		7.900	8.792
H2025-03-07 18	0,00		7.900	
H2025-03-07 19	0,00		6.000	
H2025-03-07 20	0,00		8.200	8.947
H2025-03-07 21	0,00		6.000	8.858
H2025-03-07 22	0,00		6.000	8.518
H2025-03-07 23	0,00		7.600	
H2025-03-07 24	0,00		6.000	
H2025-03-08 01	0,00		6.000	7.805
H2025-03-08 02	0,00		6.000	7.715
H2025-03-08 03	0,00		6.000	7.698
H2025-03-08 04	0,00		6.000	7.723
H2025-03-08 05	0,00		6.000	7.814
H2025-03-08 06	0,00		6.000	8.084
H2025-03-08 07	0,00		6.000	8.521
H2025-03-08 08	0,00		6.000	8.860
H2025-03-08 09	0,00		6.000	7.800
H2025-03-08 10	0,00		6.000	7.900
H2025-03-08 11	0,00		6.000	8.100
H2025-03-08 12	0,00		6.000	8.200
H2025-03-08 13	0,00		6.000	8.100
H2025-03-08 14	0,00		6.000	8.100
H2025-03-08 15	0,00		6.000	8.000
H2025-03-08 16	0,00		6.000	7.800
H2025-03-08 17	0,00		6.000	7.700
H2025-03-08 18	0,00		6.000	7.700
H2025-03-08 19	0,00		6.000	7.900
H2025-03-08 20	0,00		6.000	8.000
H2025-03-08 21	0,00		6.000	7.900
H2025-03-08 22	0,00		6.000	7.800
H2025-03-08 23	0,00		6.000	8.148
H2025-03-08 24	0,00		6.000	7.960
H2025-03-09 01	0,00		6.000	7.816
H2025-03-09 02	0,00		6.000	7.713
H2025-03-09 03	0,00		6.000	7.696
H2025-03-09 04	0,00		6.000	7.723
H2025-03-09 05	0,00		6.000	7.798

Blokk	Magn MW	Markaðsverð kr/MWst	Kaupþilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-03-09 06	0,00		6.000	8.082
H2025-03-09 07	0,00		6.000	8.496
H2025-03-09 08	0,00		6.000	8.883
H2025-03-09 09	0,00		6.000	7.800
H2025-03-09 10	0,00		6.000	7.900
H2025-03-09 11	0,00		6.000	8.100
H2025-03-09 12	0,00		6.000	8.200
H2025-03-09 13	0,00		6.000	8.100
H2025-03-09 14	0,00		6.000	8.100
H2025-03-09 15	0,00		6.000	8.000
H2025-03-09 16	0,00		6.000	7.800
H2025-03-09 17	0,00		6.000	7.700
H2025-03-09 18	0,00		6.000	7.700
H2025-03-09 19	0,00		6.000	7.900
H2025-03-09 20	0,00		6.000	8.000
H2025-03-09 21	0,00		6.000	7.900
H2025-03-09 22	0,00		6.000	7.800
H2025-03-09 23	0,00		6.000	8.177
H2025-03-09 24	0,00		6.000	7.989
H2025-03-10 01	0,00		6.000	7.822
H2025-03-10 02	0,00		6.000	7.734
H2025-03-10 03	0,00		6.000	7.738
H2025-03-10 04	0,00		6.000	7.724
H2025-03-10 05	0,00		6.000	7.795
H2025-03-10 06	0,00		6.000	8.079
H2025-03-10 07	0,00		6.000	8.515
H2025-03-10 08	0,00		7.600	8.877
H2025-03-10 09	0,00		8.350	8.982
H2025-03-10 10	0,00		8.450	9.156
H2025-03-10 11	0,00		8.500	9.238
H2025-03-10 12	0,00		8.750	9.142
H2025-03-10 13	0,00		8.650	9.129
H2025-03-10 14	0,00		8.300	9.064
H2025-03-10 15	0,00		6.000	8.878
H2025-03-10 16	0,00		8.200	8.806
H2025-03-10 17	0,00		8.250	8.799
H2025-03-10 18	0,00		8.250	8.956
H2025-03-10 19	0,00		8.300	9.068
H2025-03-10 20	0,00		8.550	8.954
H2025-03-10 21	0,00		8.300	8.859

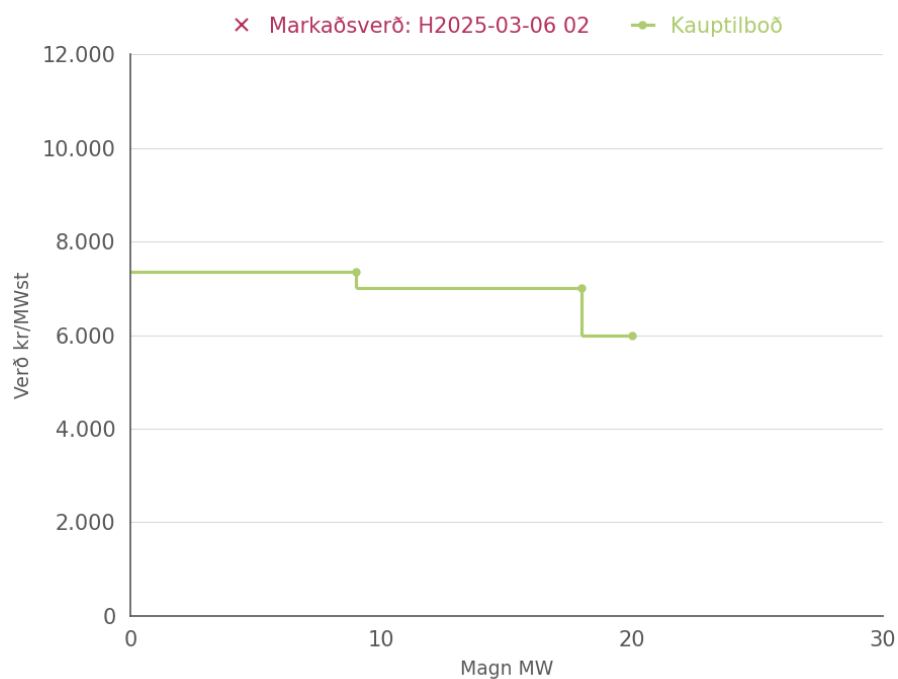
Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-03-10 22	0,00		8.200	8.519
H2025-03-10 23	0,00		6.000	8.138
H2025-03-10 24	0,00		6.000	7.994

Myndirnar á næstu blaðsíðum sýna framboðs- og eftirspurnarföll í þeim tilfellum þar sem tilboð bárust í viðkomandi blokk ásamt markaðsverðum þar sem viðskipti áttu sér stað.

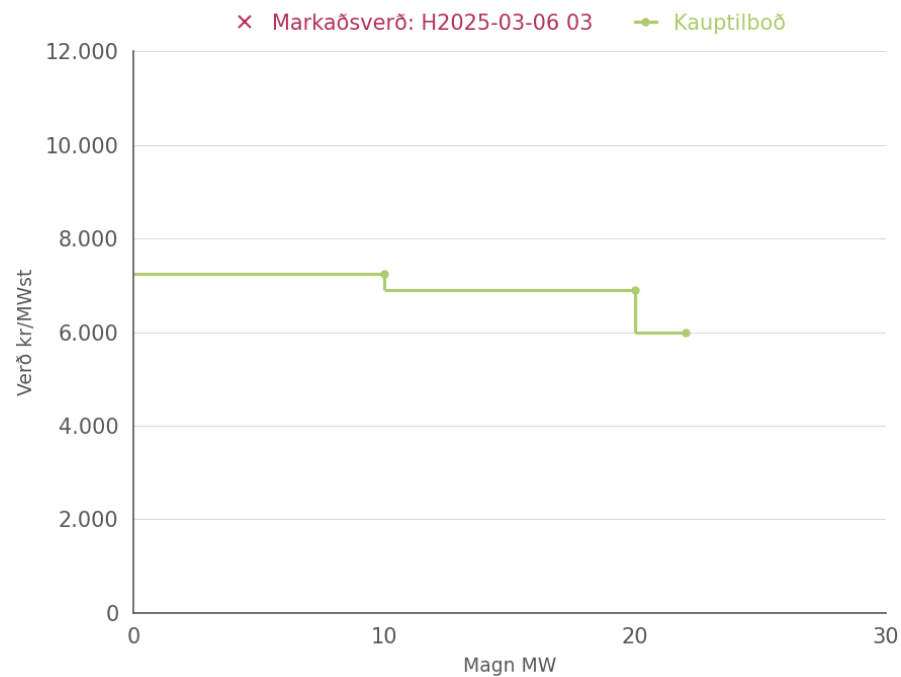
H2025-03-06 01



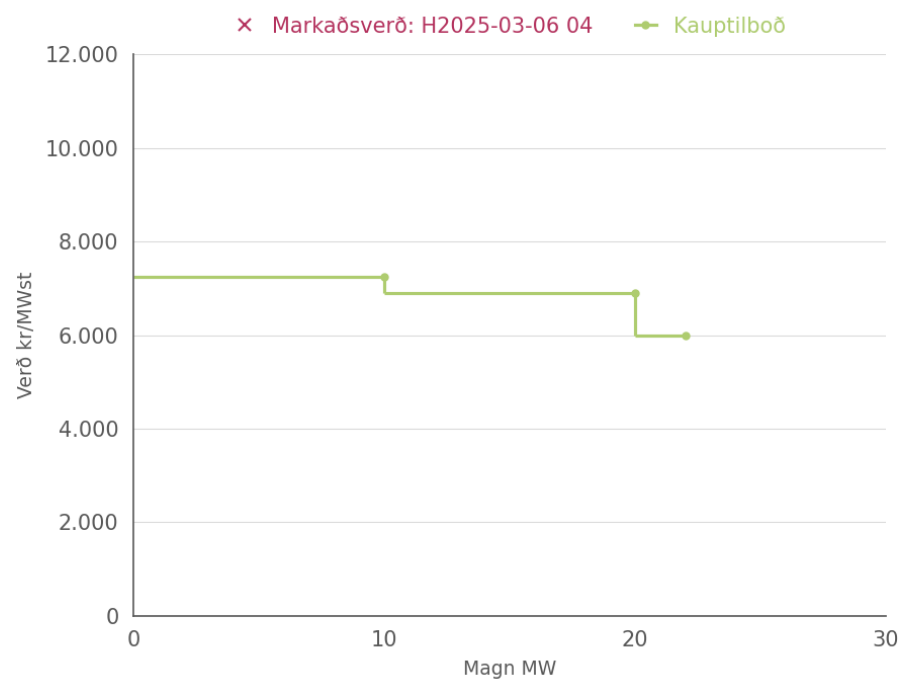
H2025-03-06 02



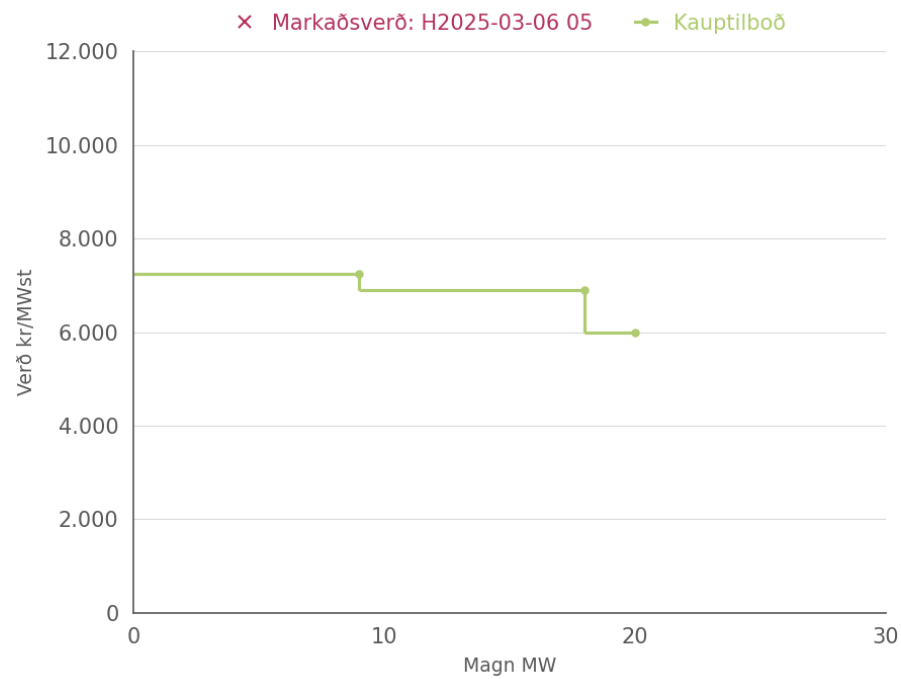
H2025-03-06 03



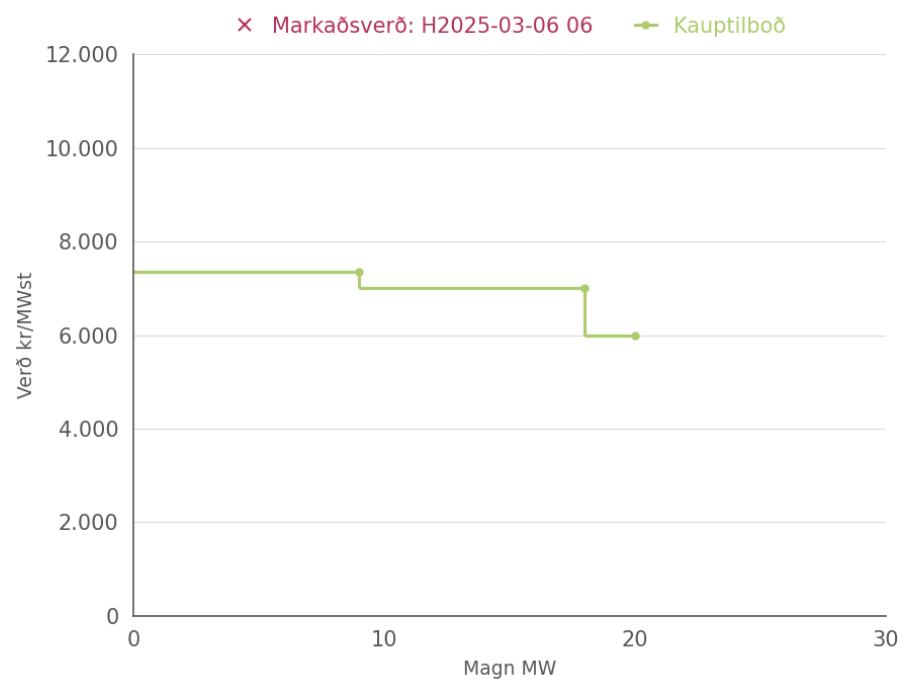
H2025-03-06 04



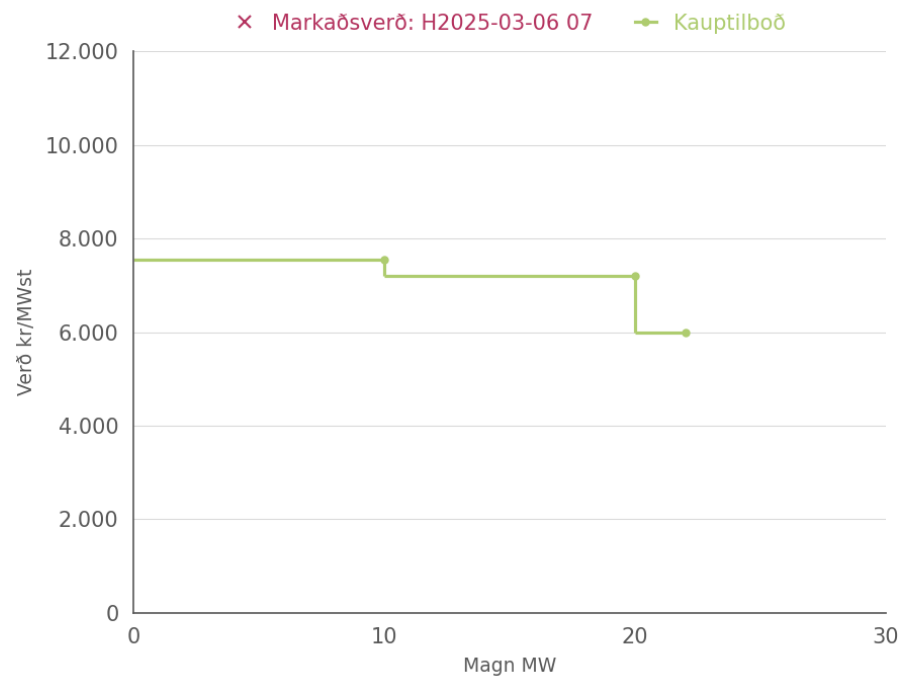
H2025-03-06 05



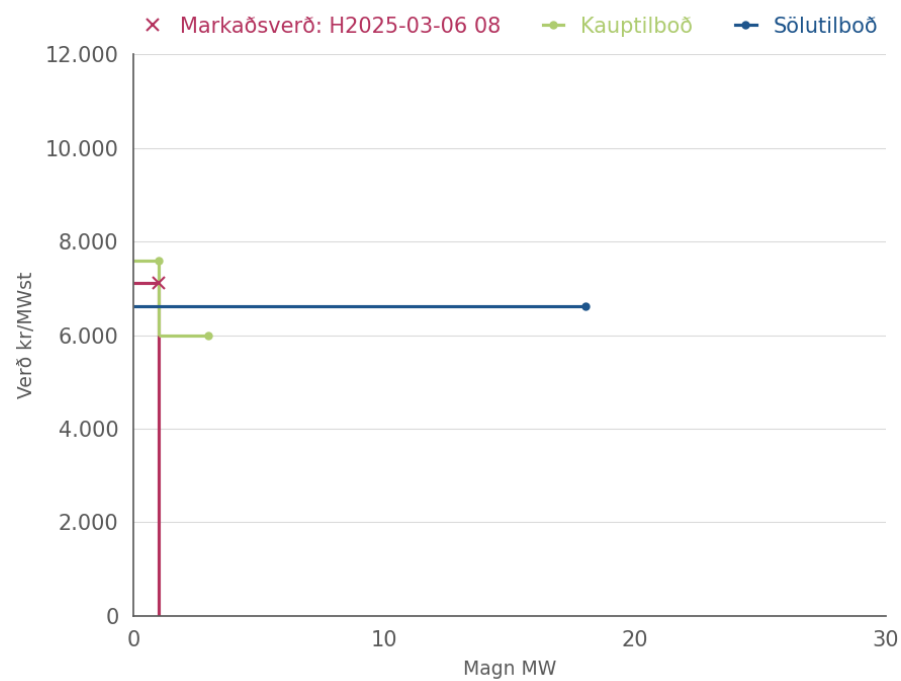
H2025-03-06 06



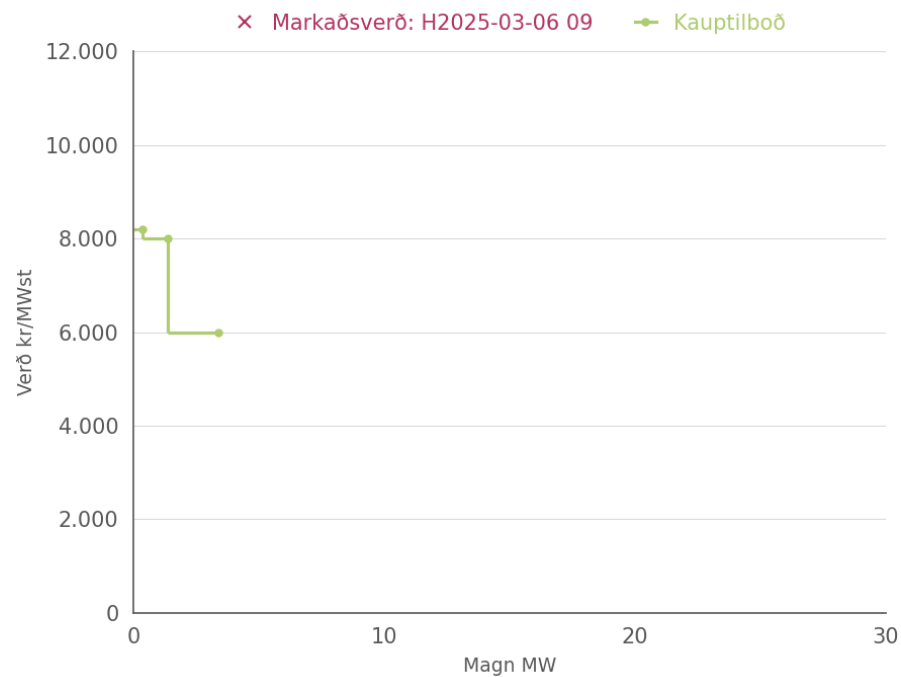
H2025-03-06 07



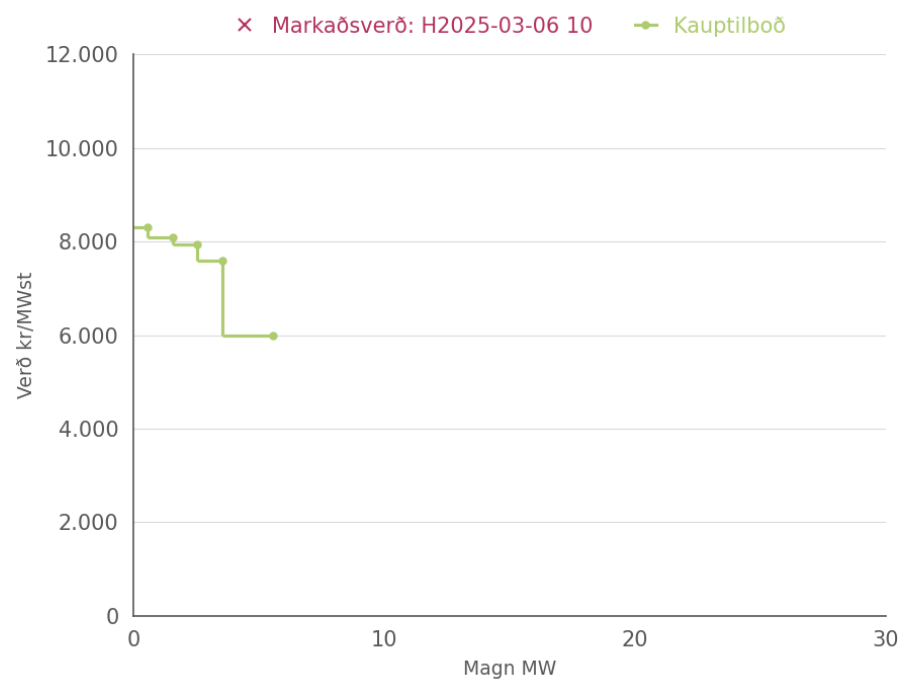
H2025-03-06 08



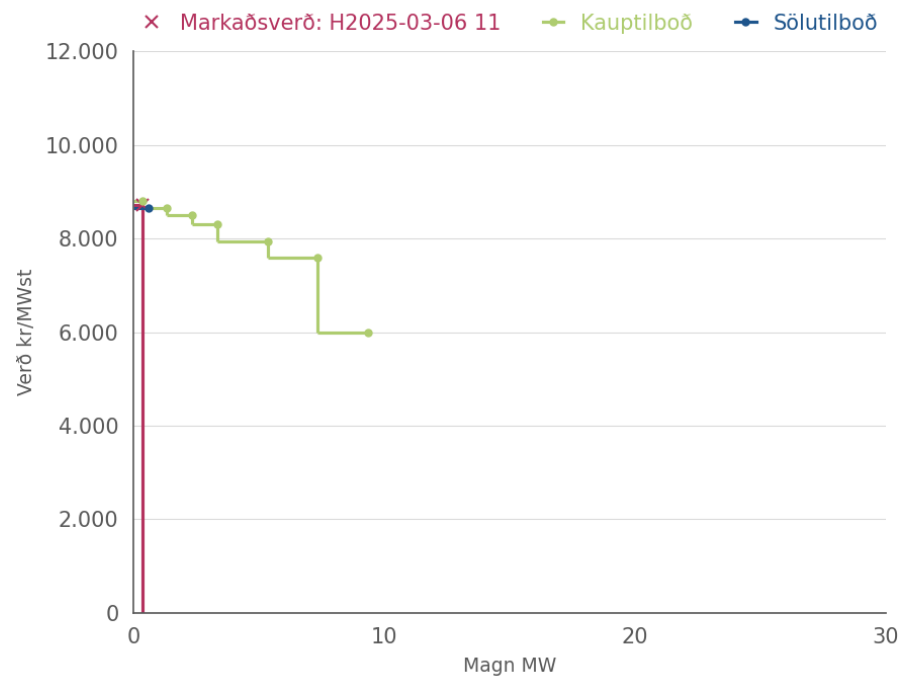
H2025-03-06 09



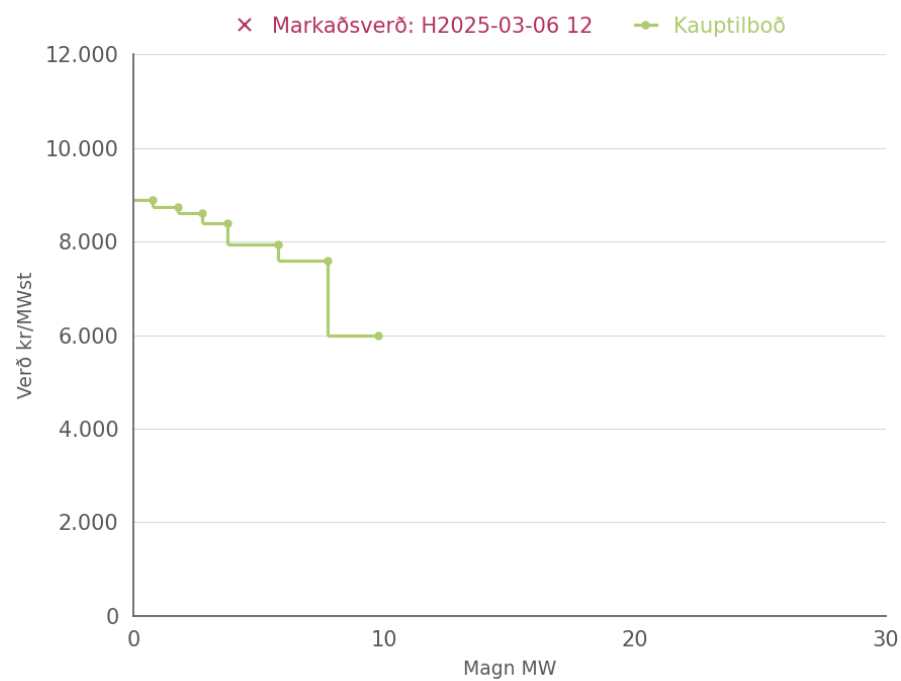
H2025-03-06 10



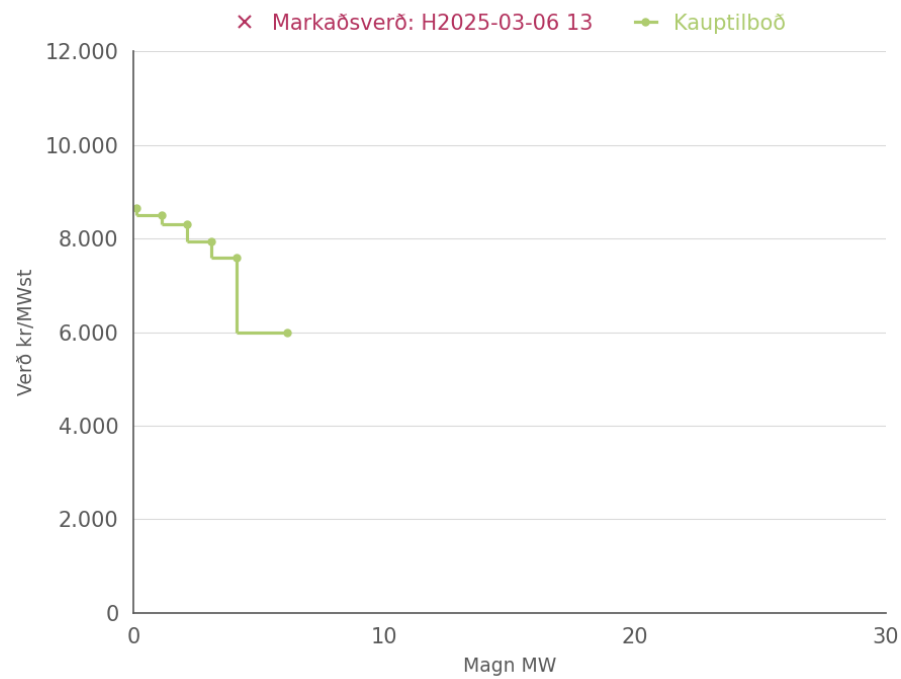
H2025-03-06 11



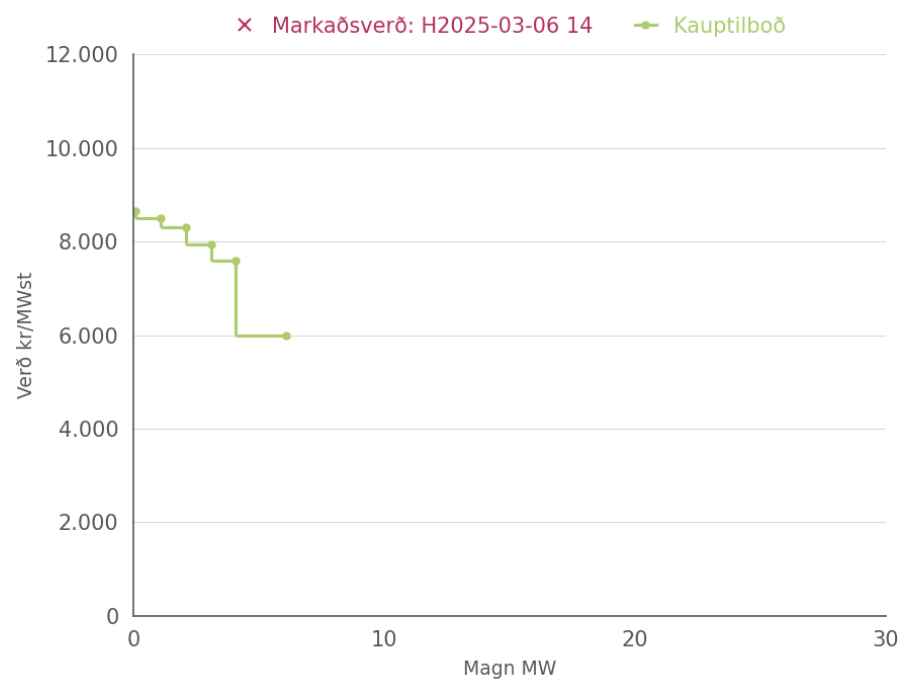
H2025-03-06 12



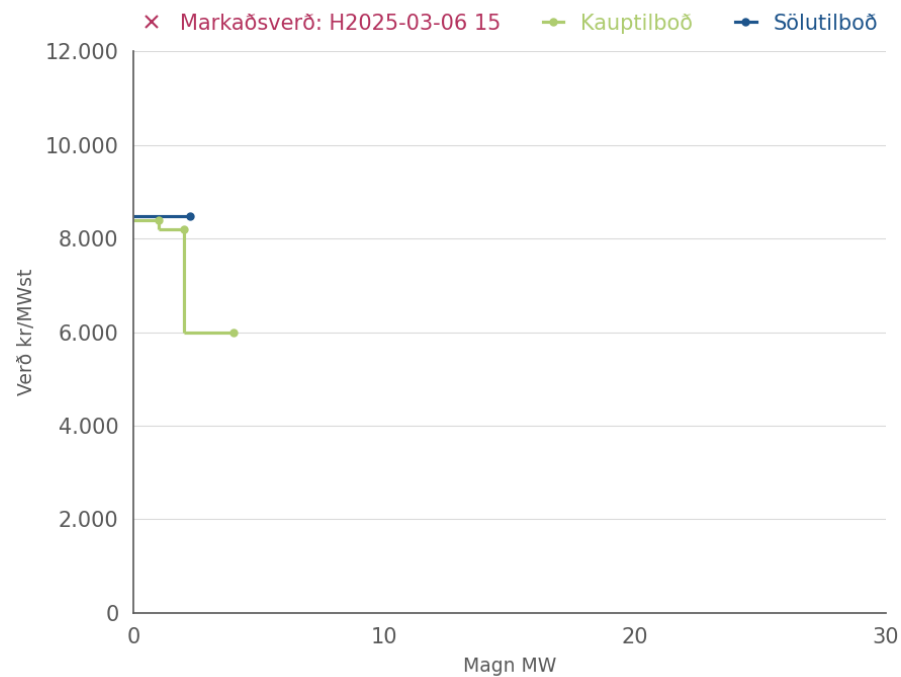
H2025-03-06 13



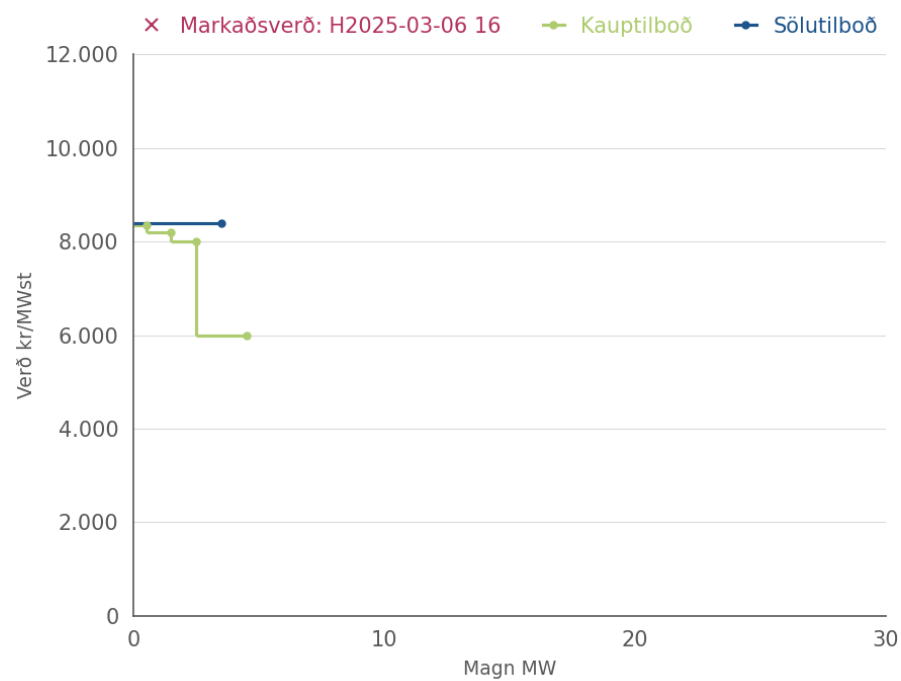
H2025-03-06 14



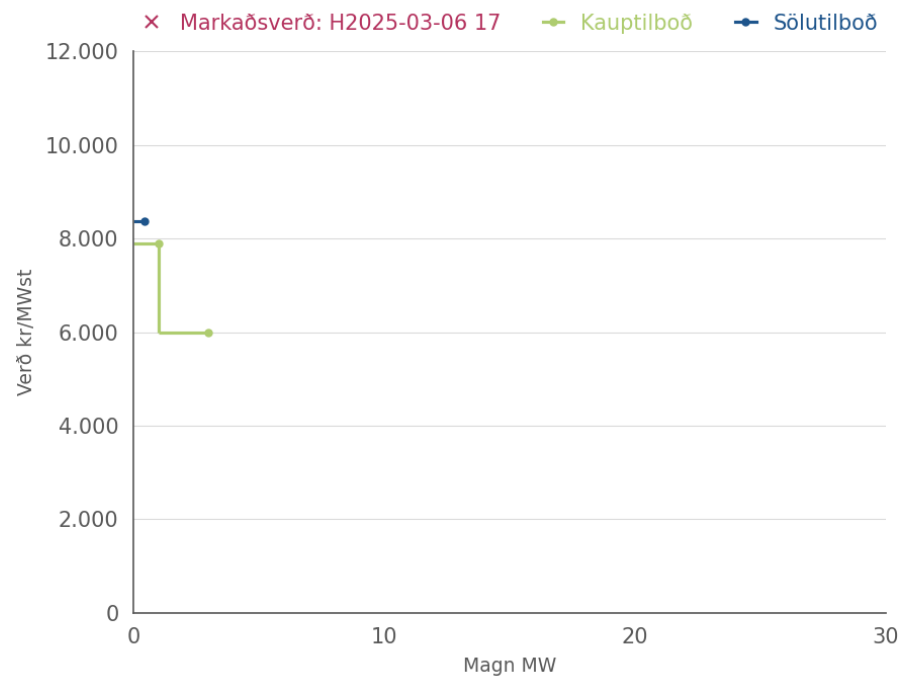
H2025-03-06 15



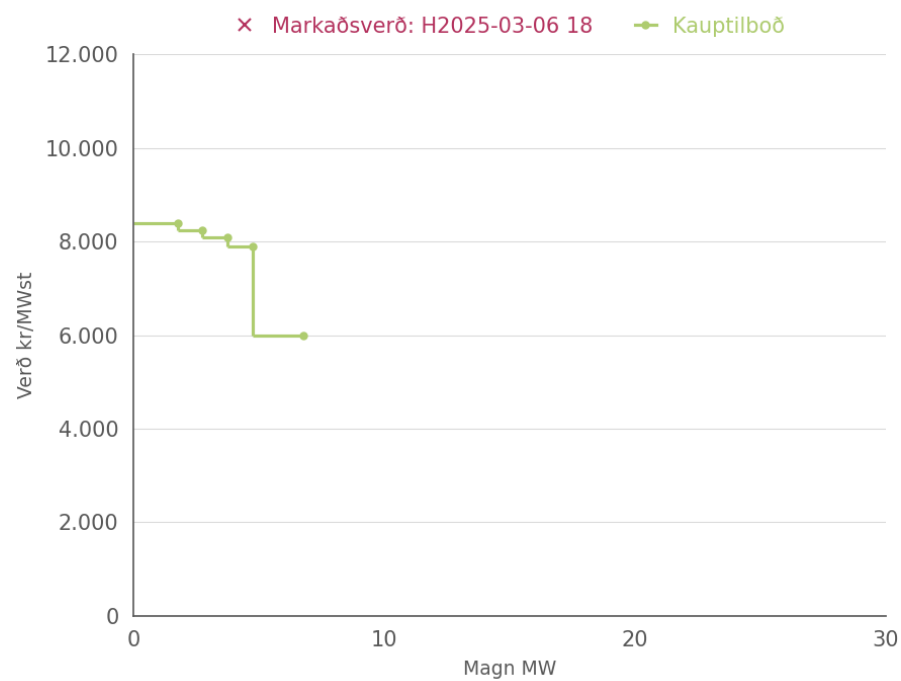
H2025-03-06 16



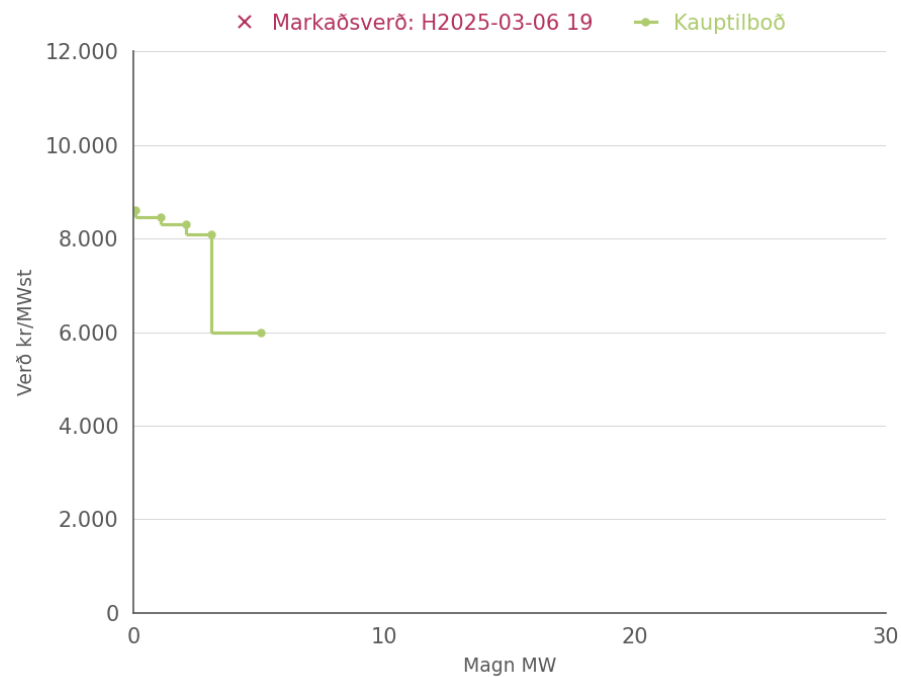
H2025-03-06 17



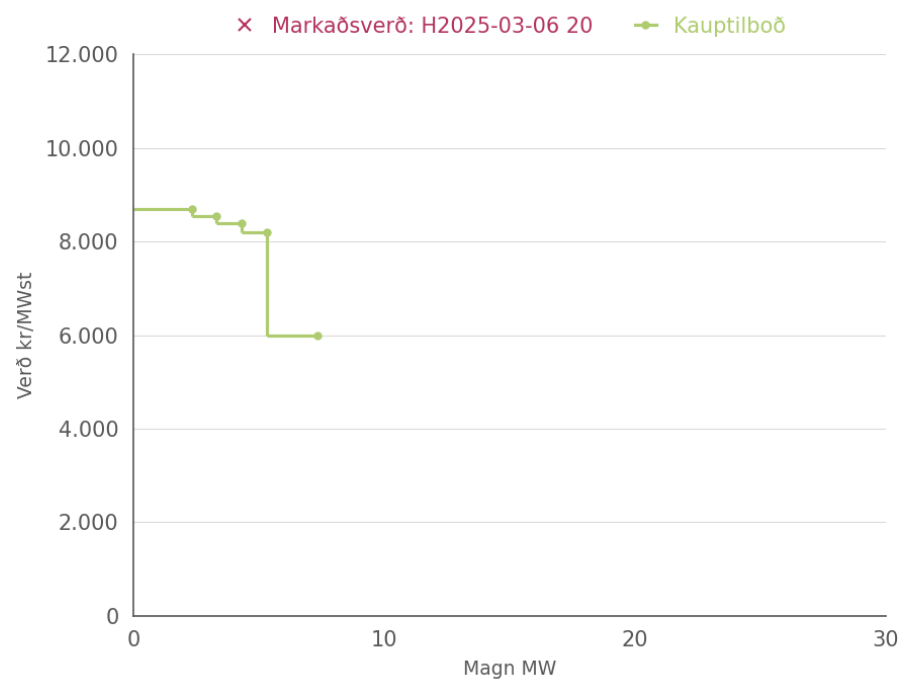
H2025-03-06 18



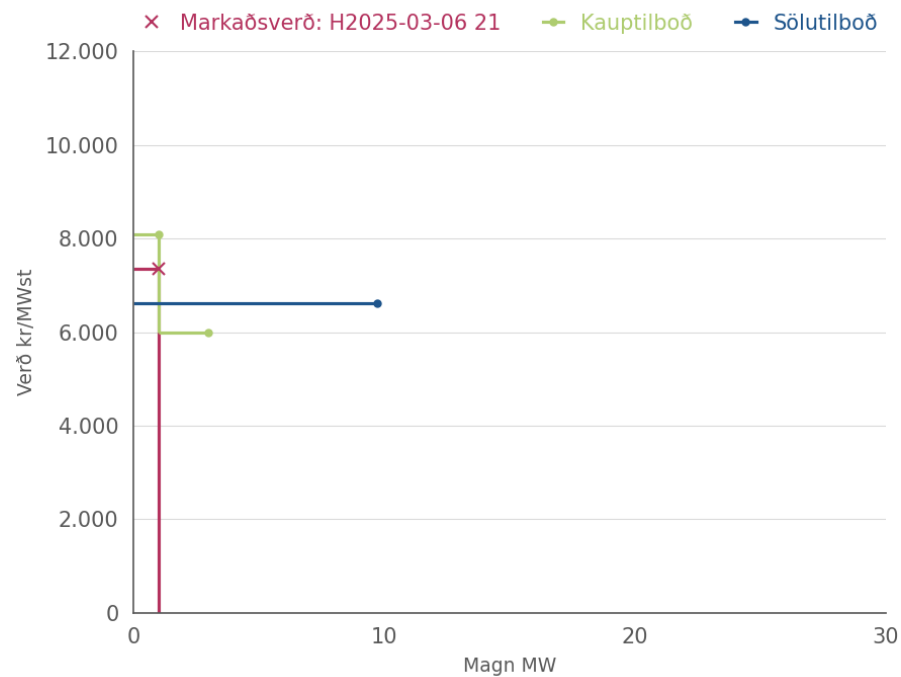
H2025-03-06 19



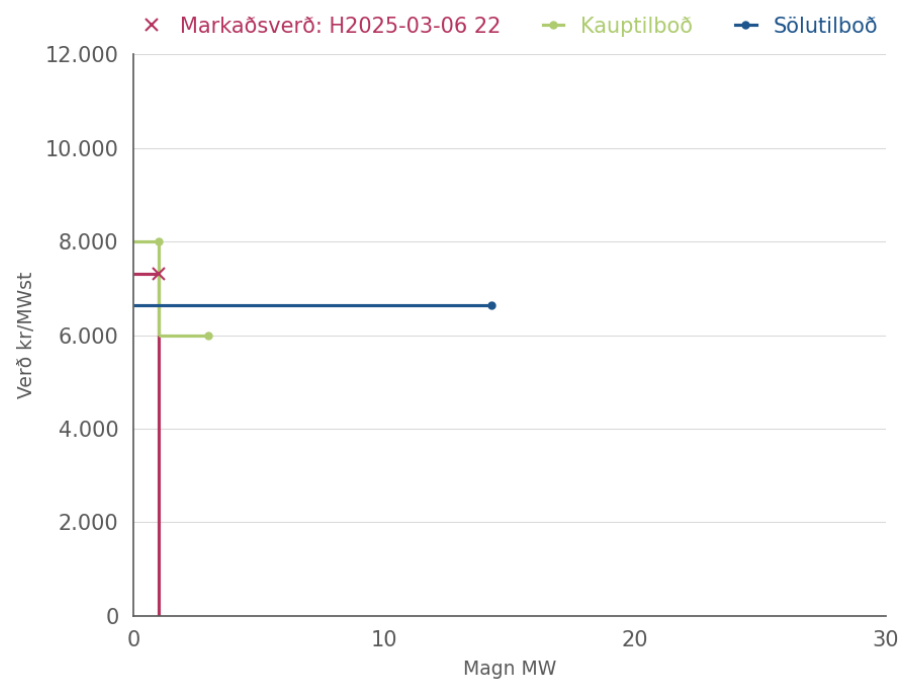
H2025-03-06 20



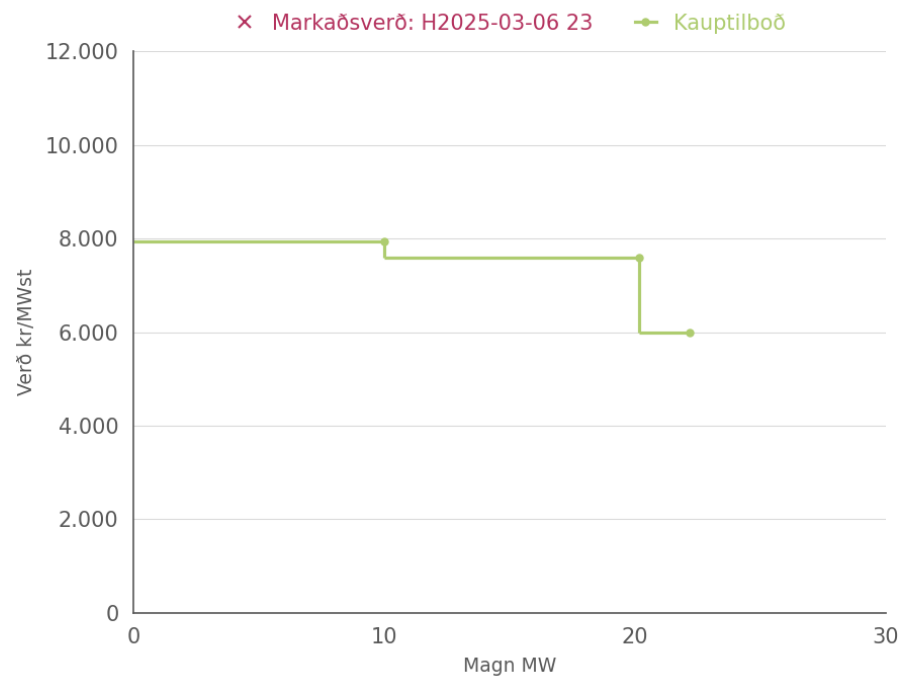
H2025-03-06 21



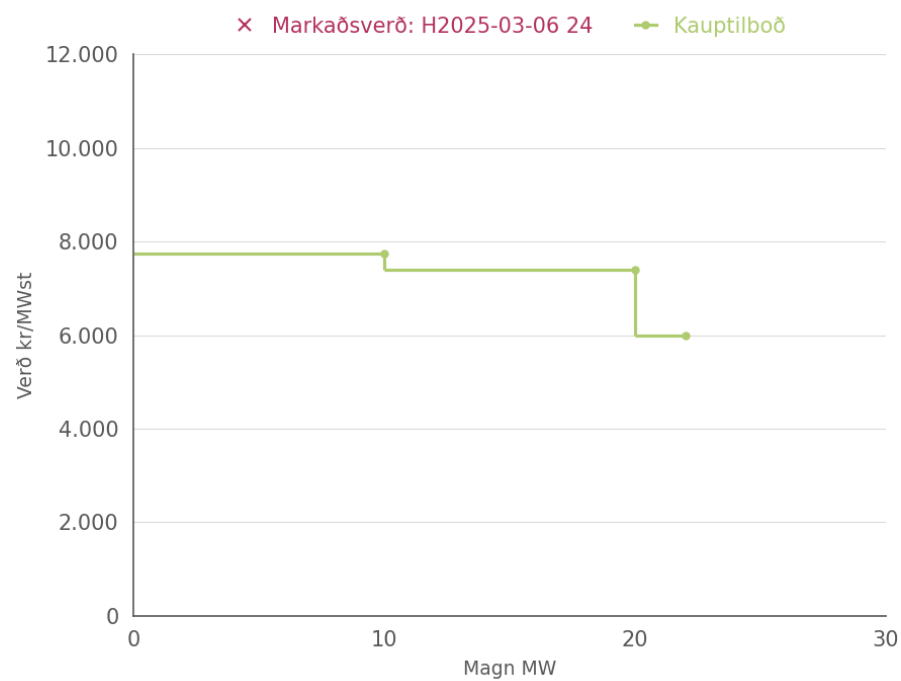
H2025-03-06 22



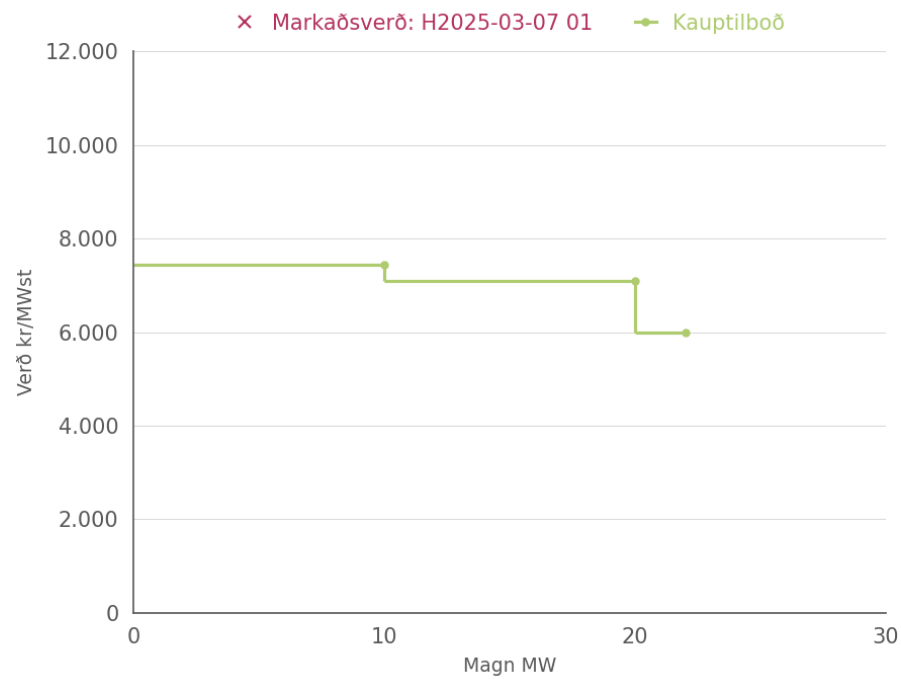
H2025-03-06 23



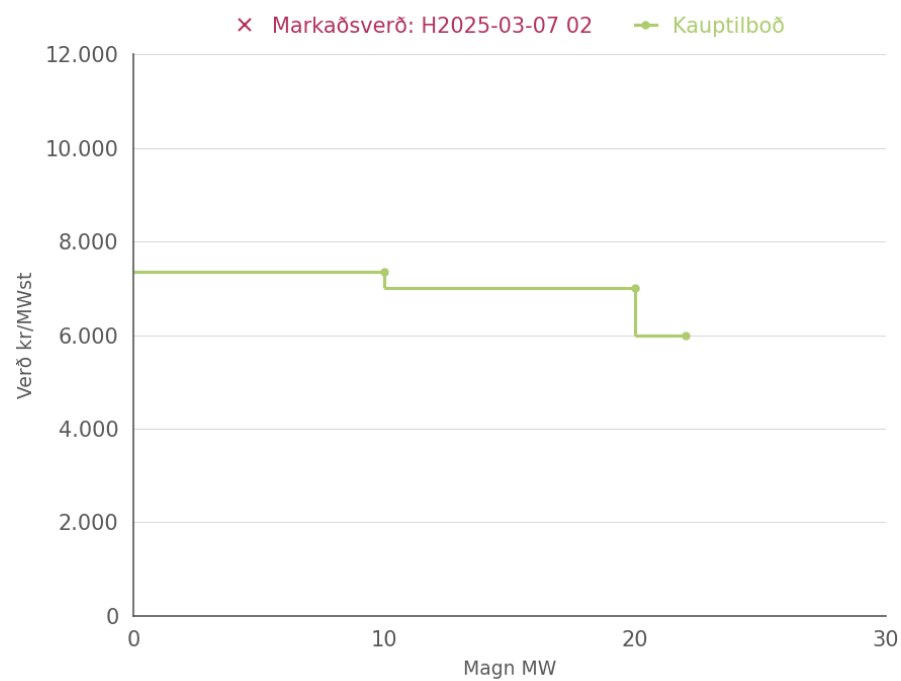
H2025-03-06 24



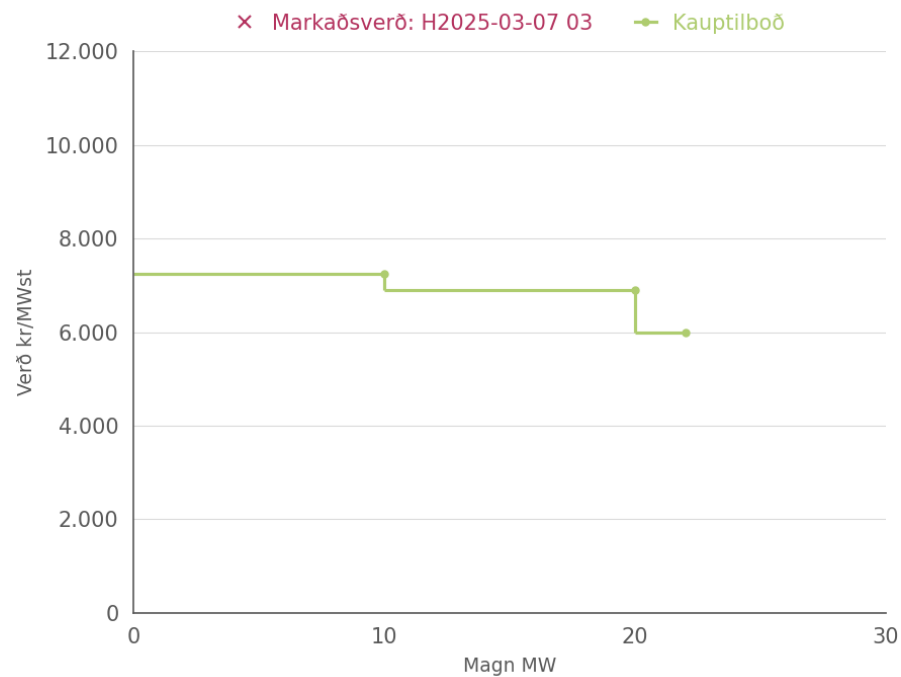
H2025-03-07 01



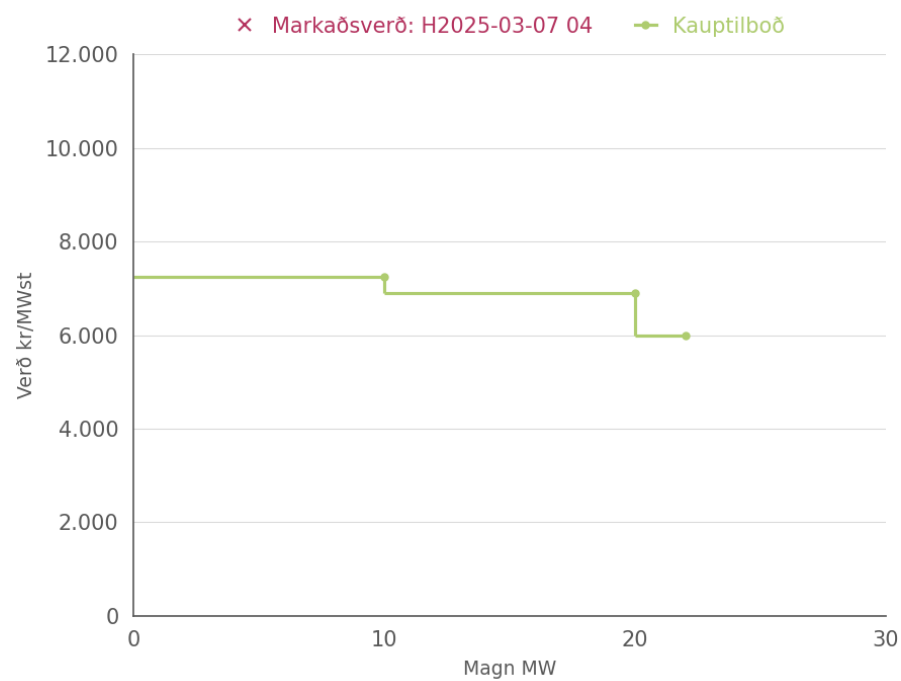
H2025-03-07 02



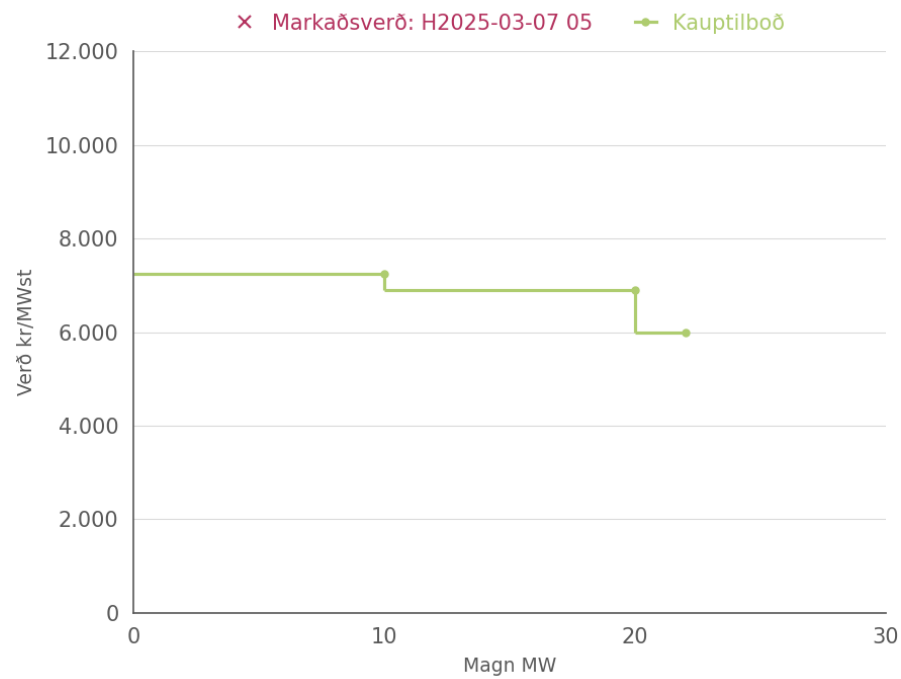
H2025-03-07 03



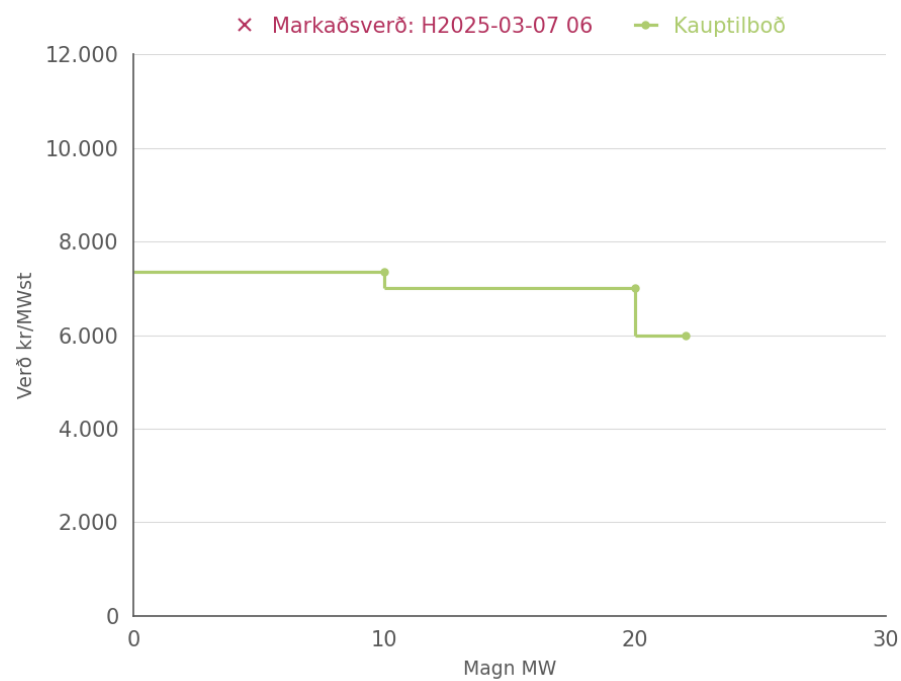
H2025-03-07 04



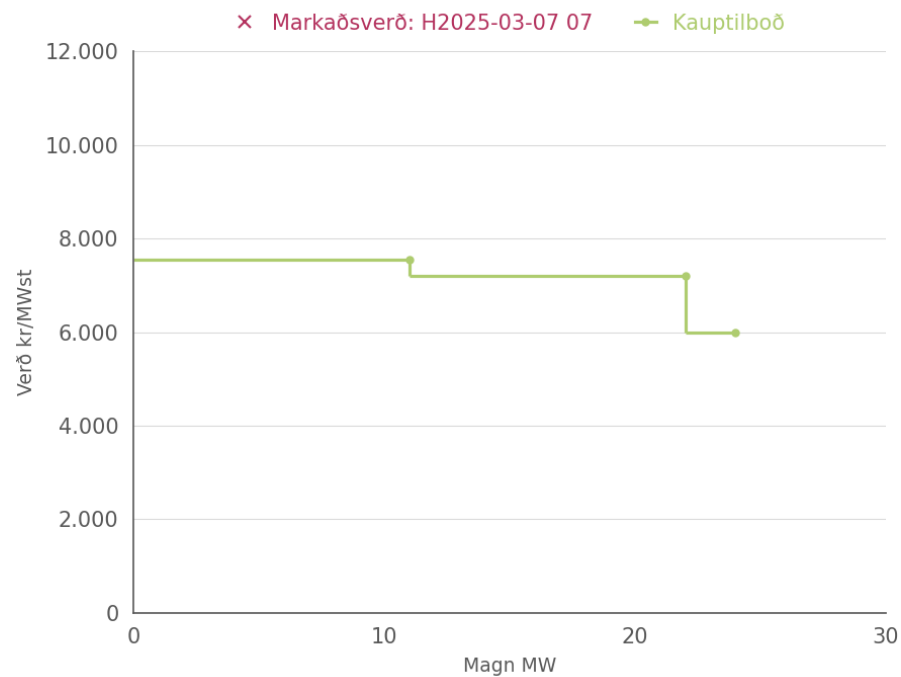
H2025-03-07 05



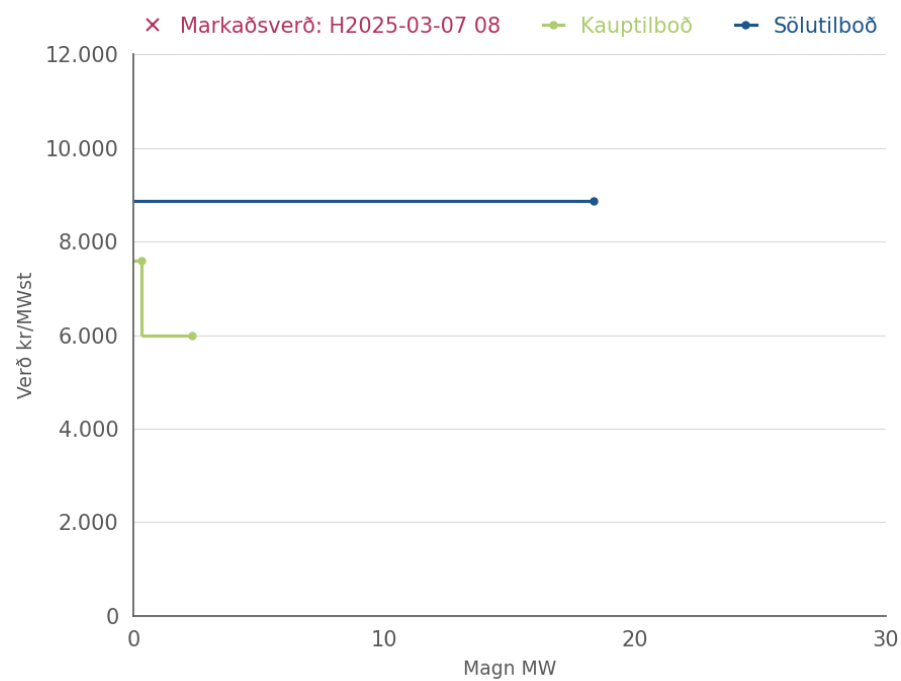
H2025-03-07 06



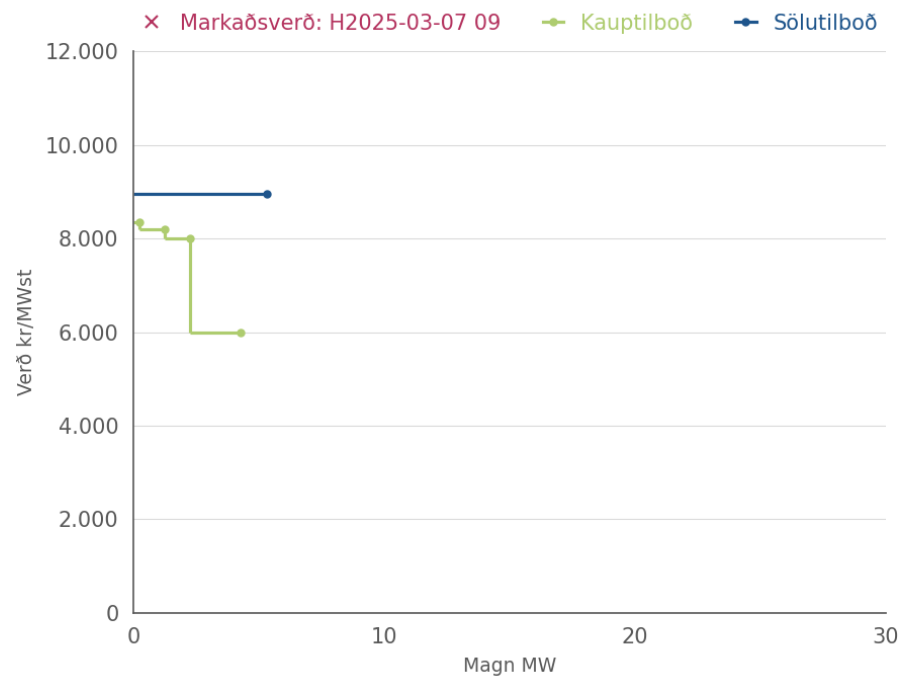
H2025-03-07 07



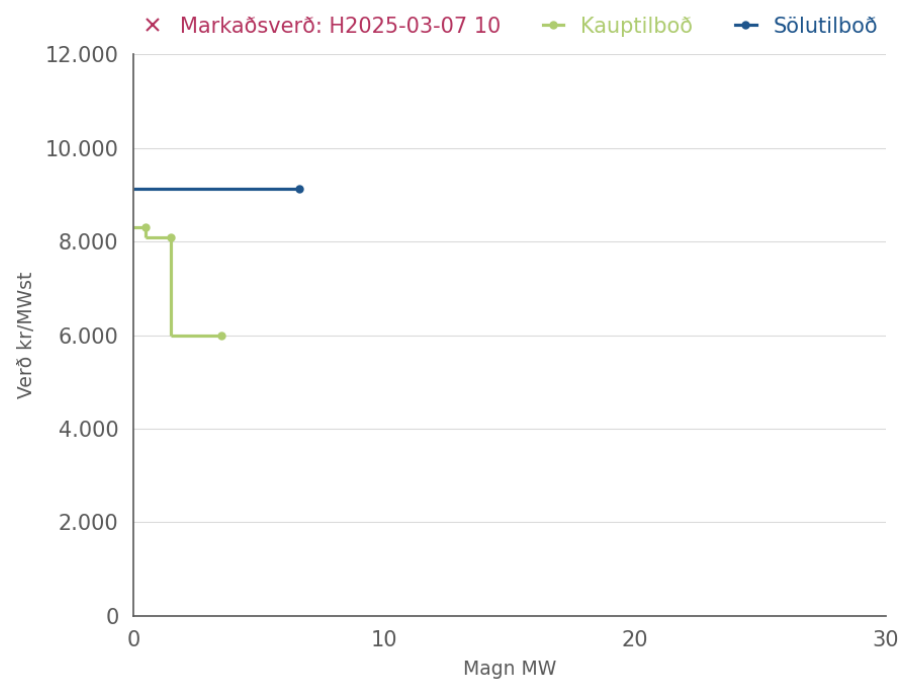
H2025-03-07 08



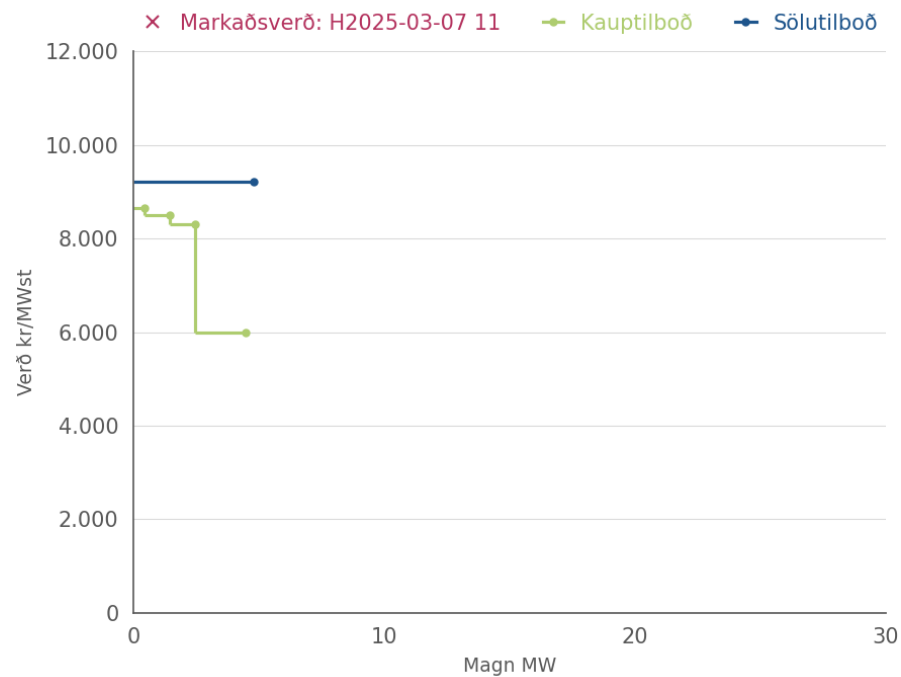
H2025-03-07 09



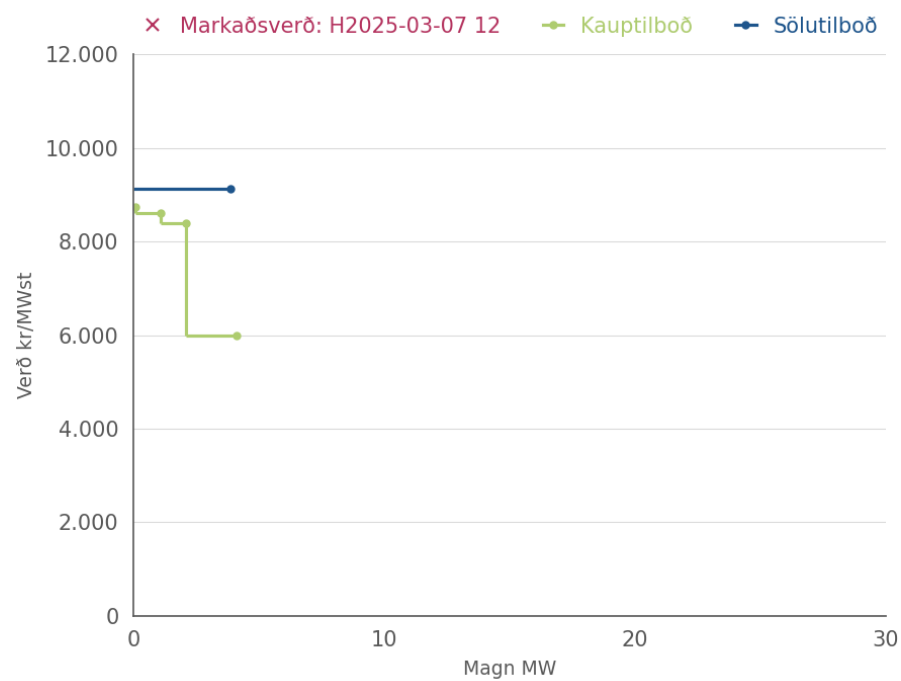
H2025-03-07 10



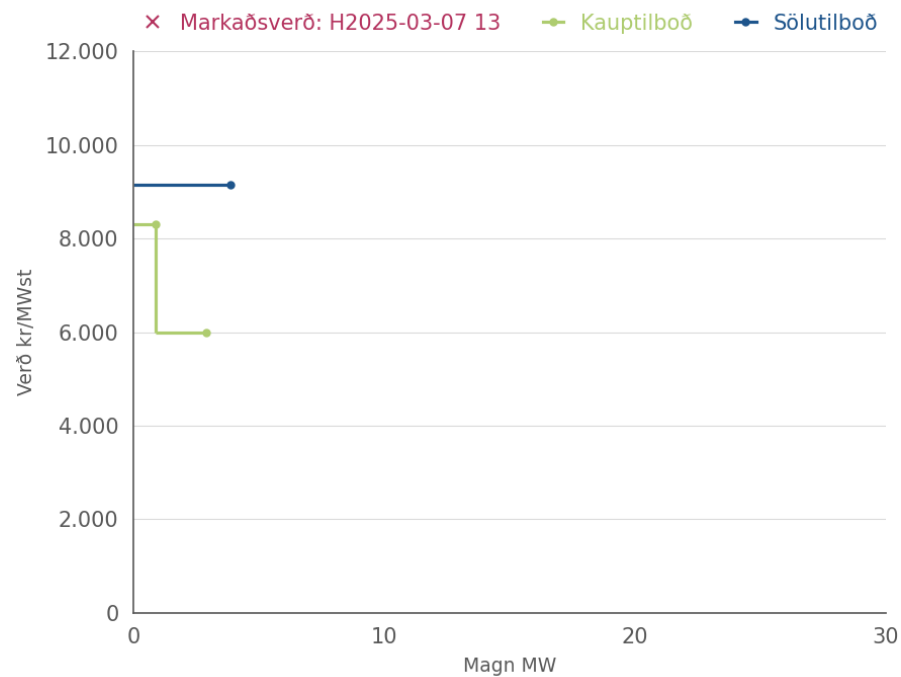
H2025-03-07 11



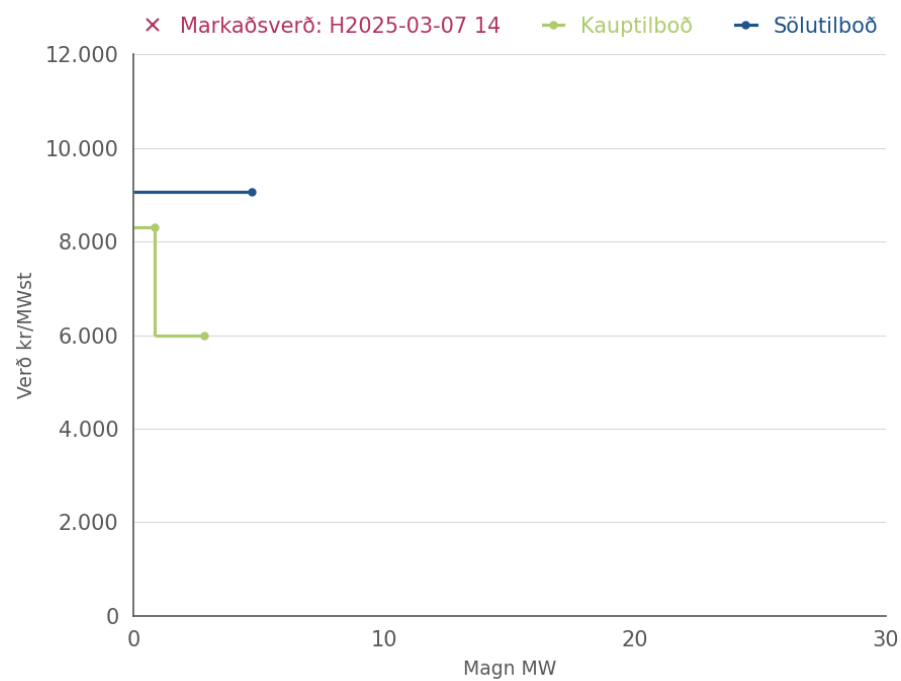
H2025-03-07 12



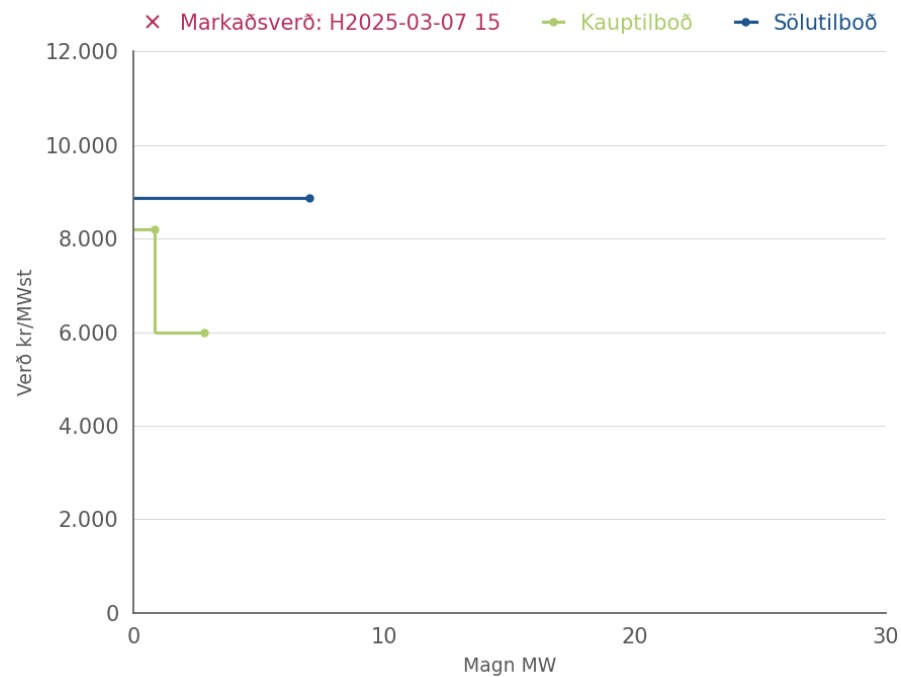
H2025-03-07 13



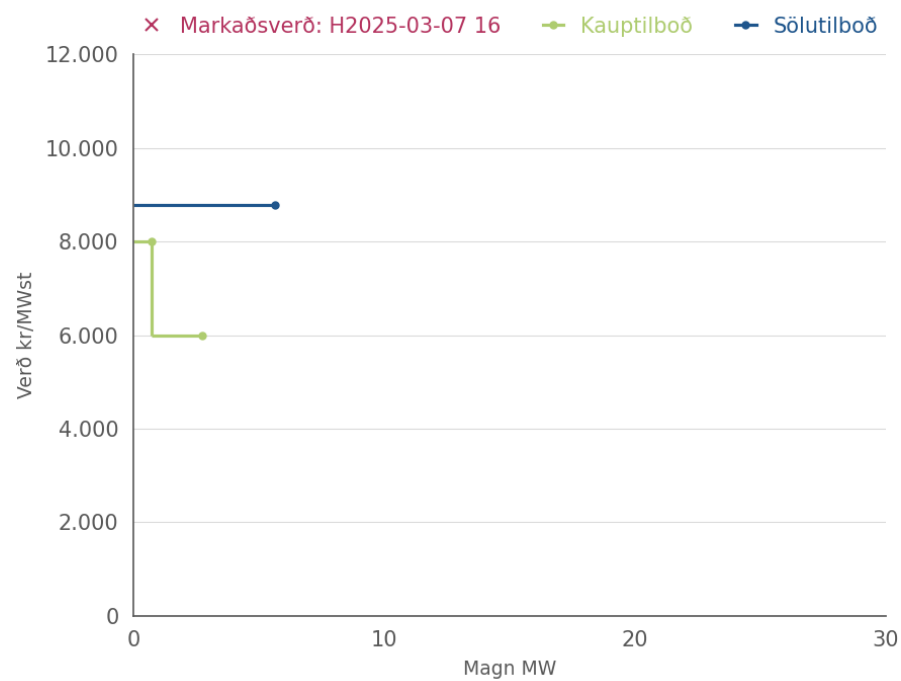
H2025-03-07 14



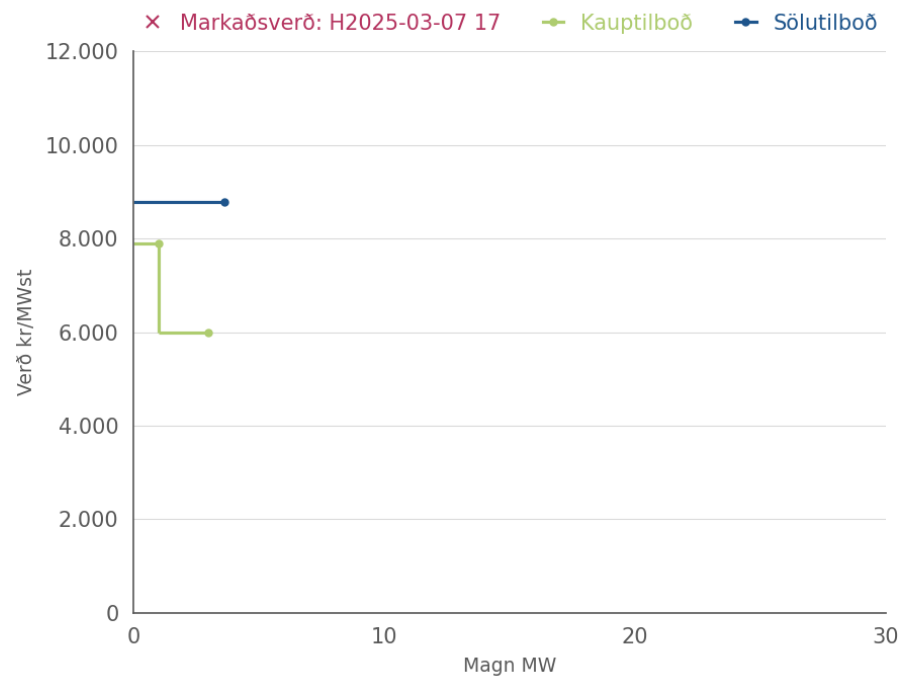
H2025-03-07 15



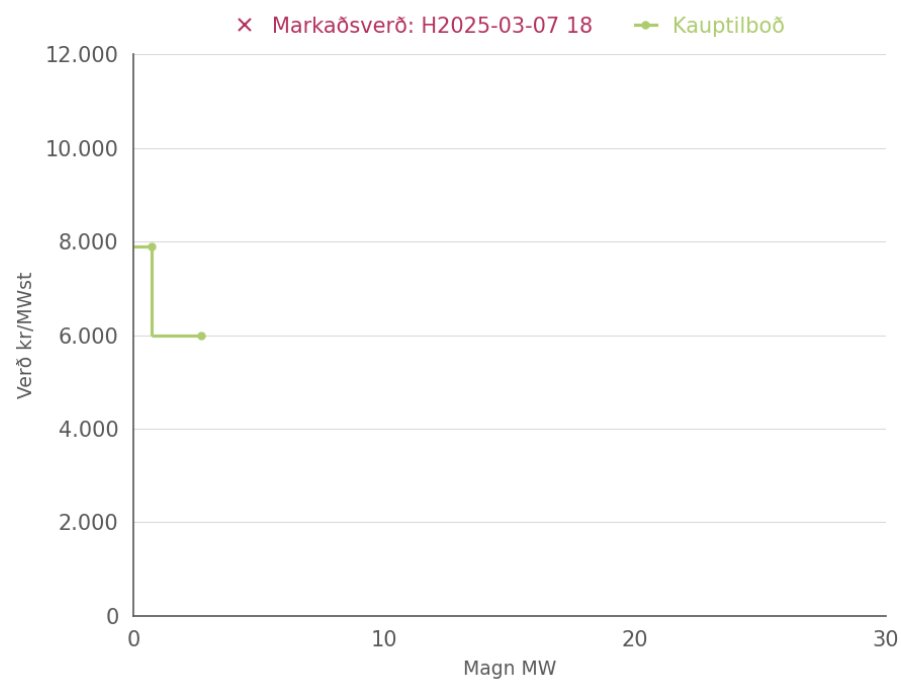
H2025-03-07 16



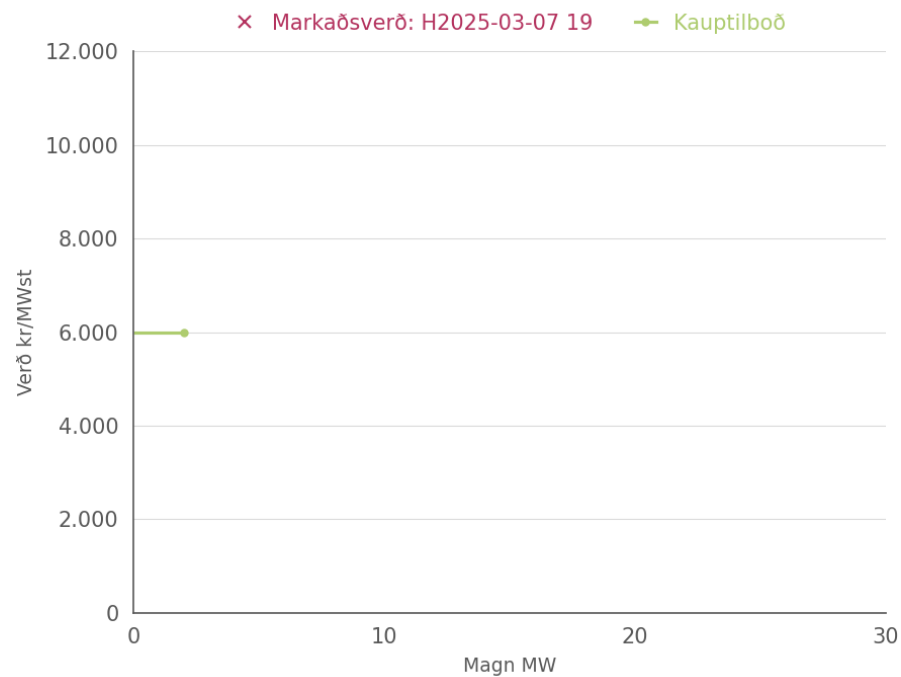
H2025-03-07 17



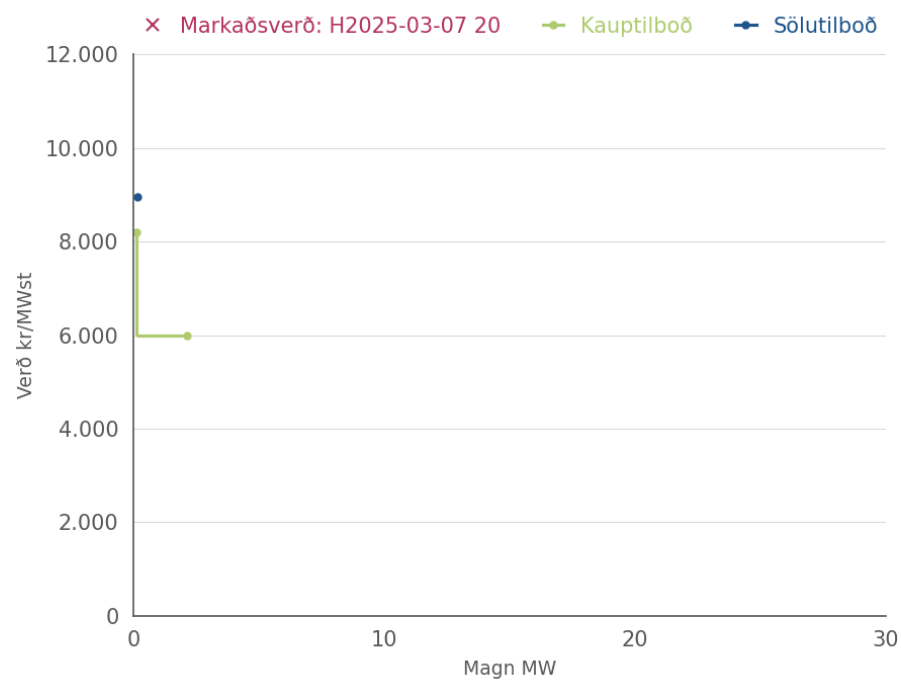
H2025-03-07 18



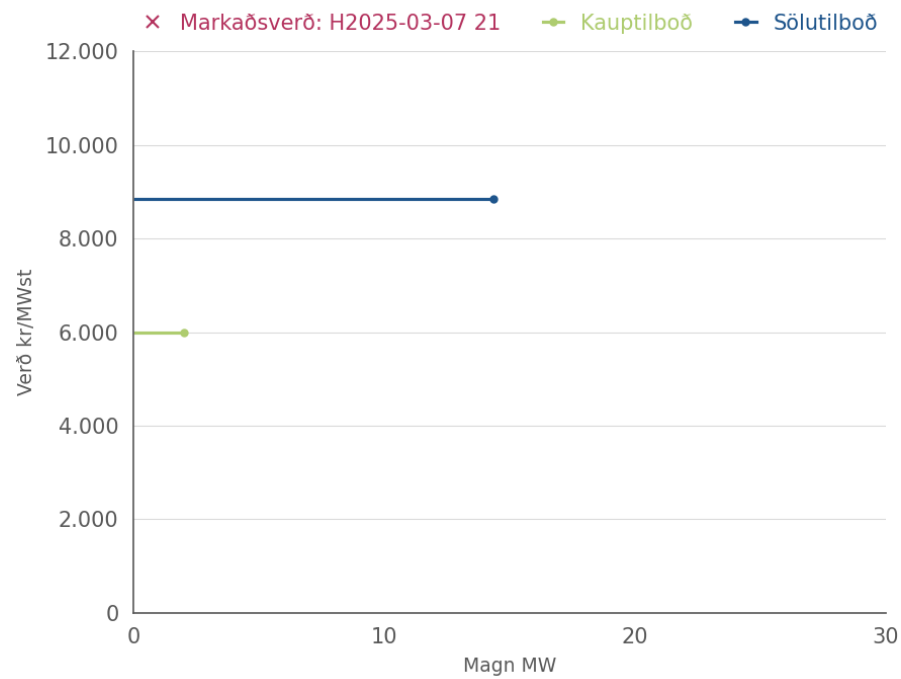
H2025-03-07 19



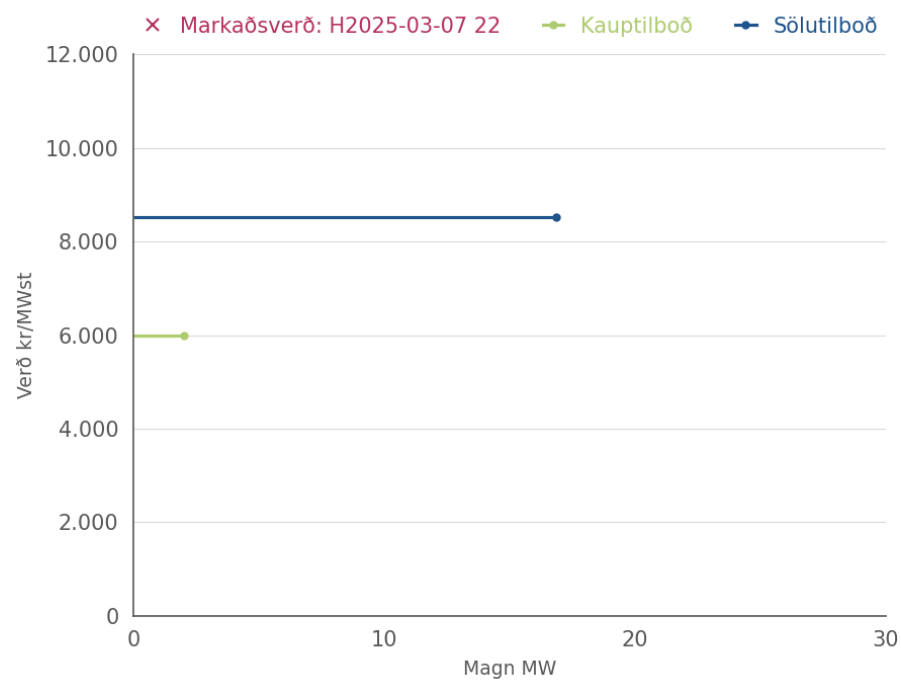
H2025-03-07 20



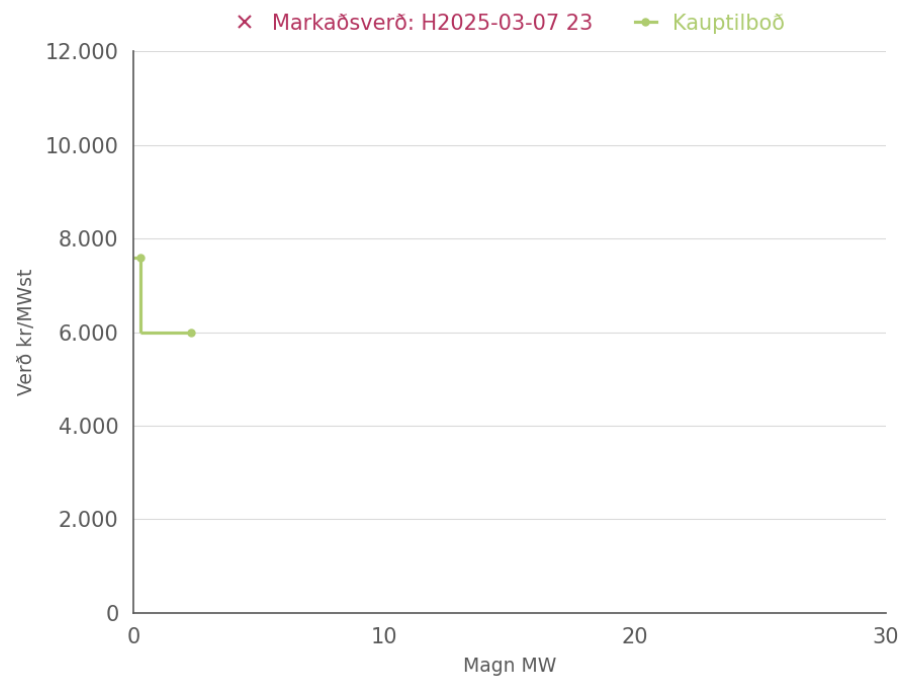
H2025-03-07 21



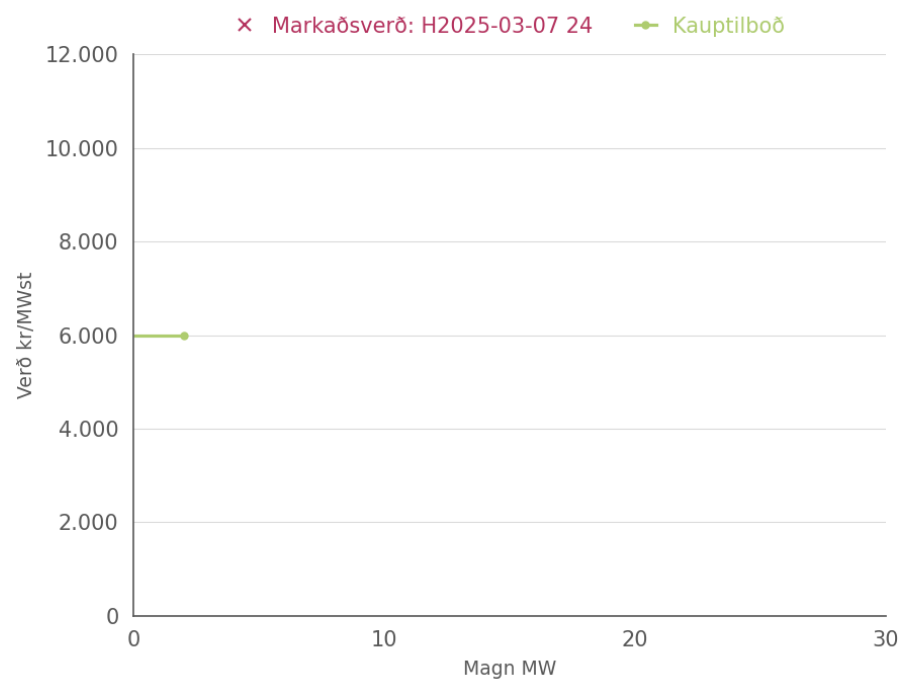
H2025-03-07 22



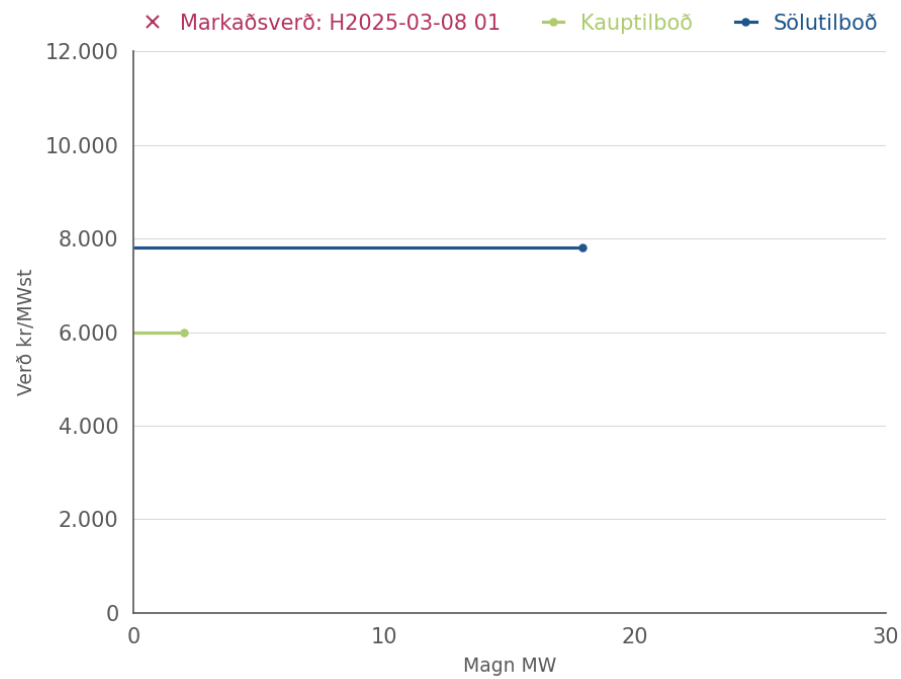
H2025-03-07 23



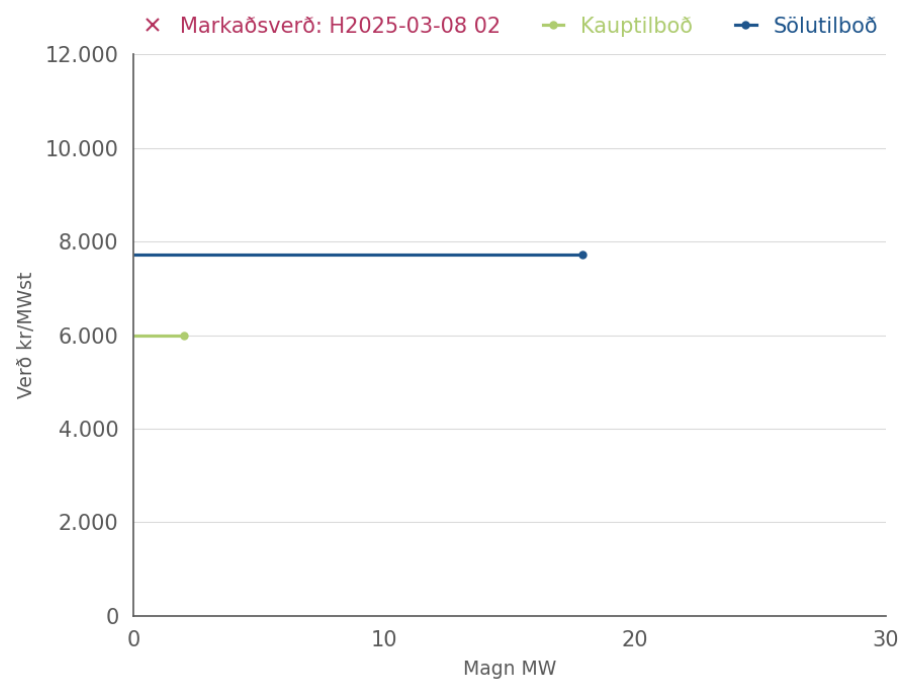
H2025-03-07 24



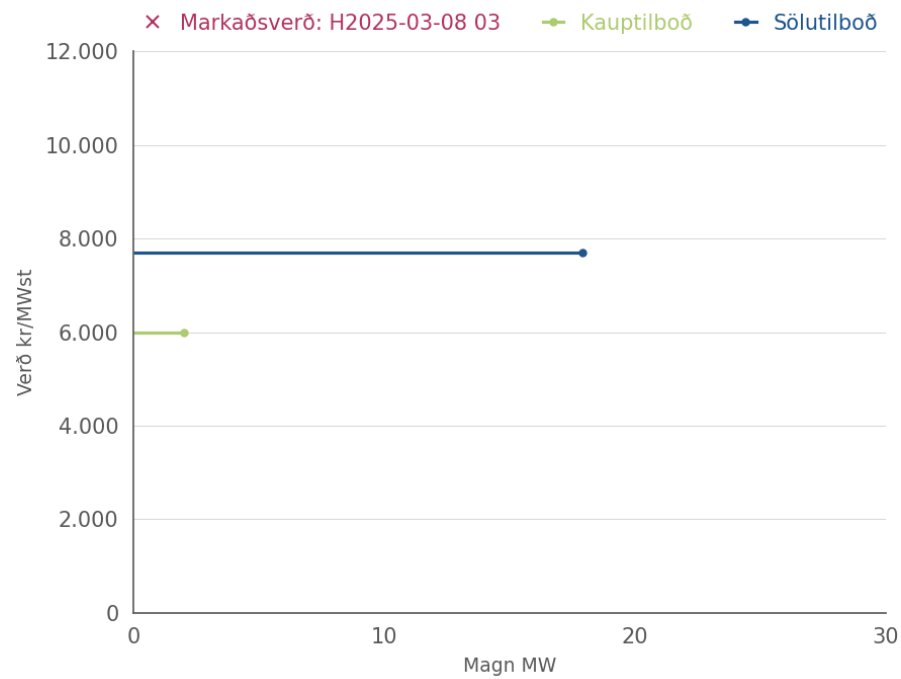
H2025-03-08 01



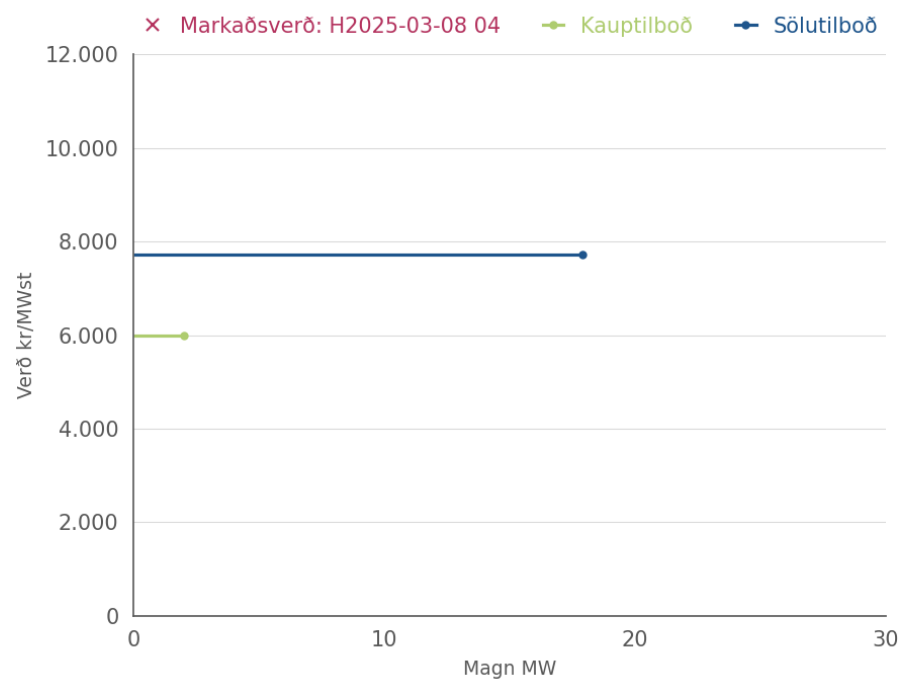
H2025-03-08 02



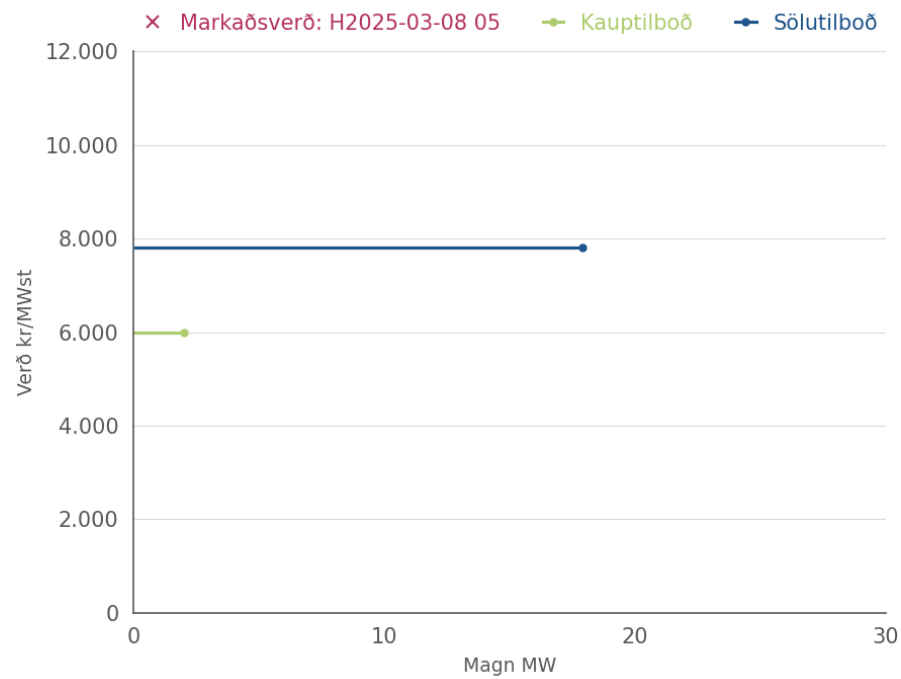
H2025-03-08 03



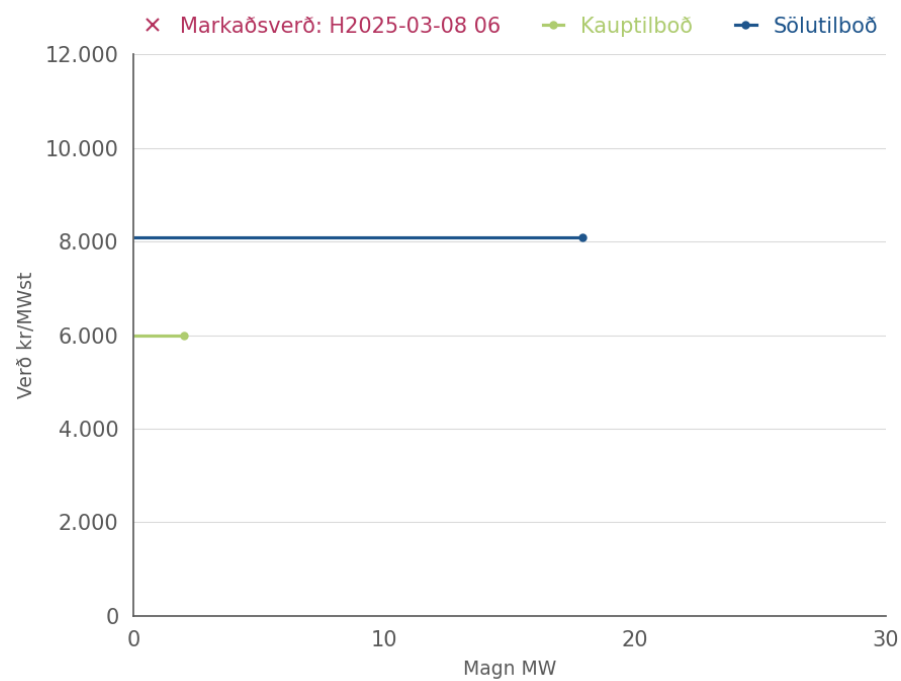
H2025-03-08 04



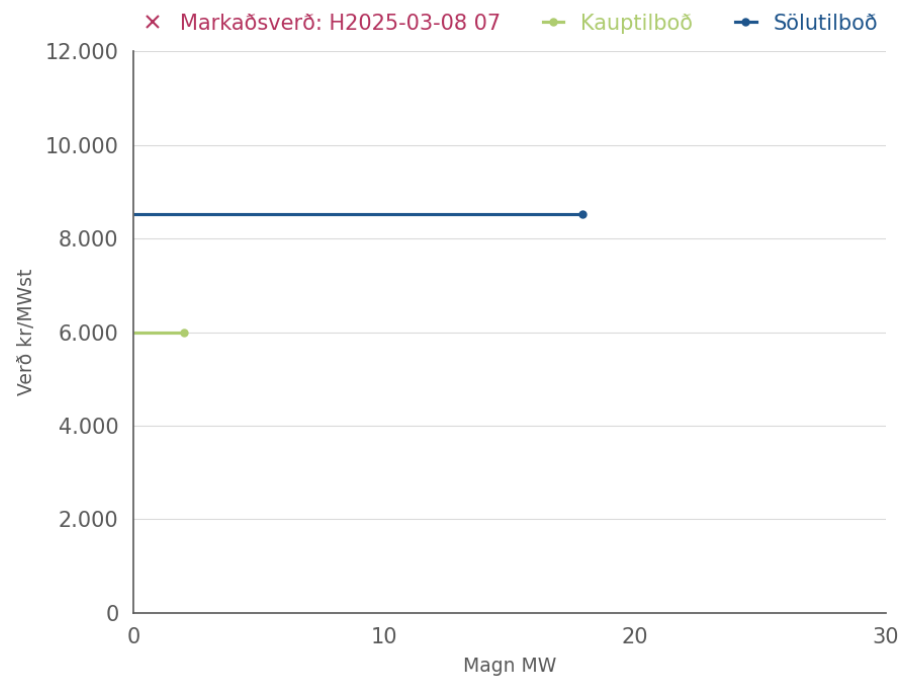
H2025-03-08 05



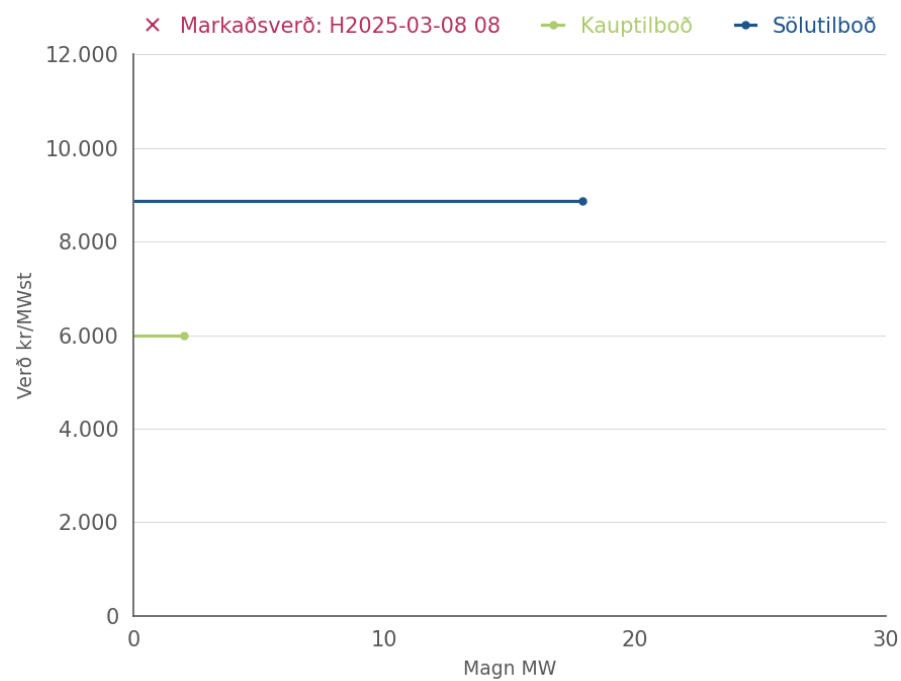
H2025-03-08 06



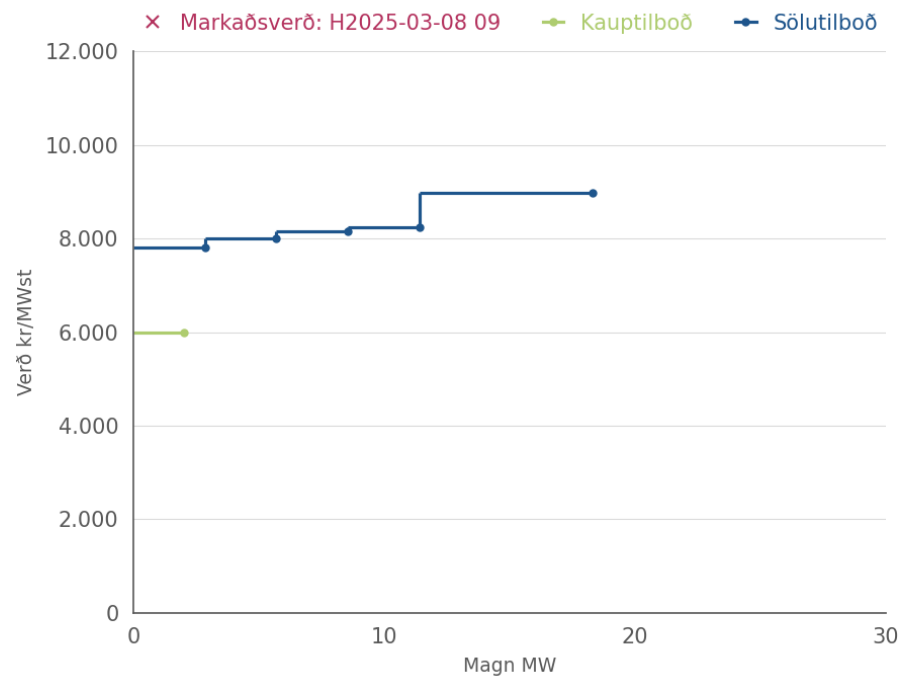
H2025-03-08 07



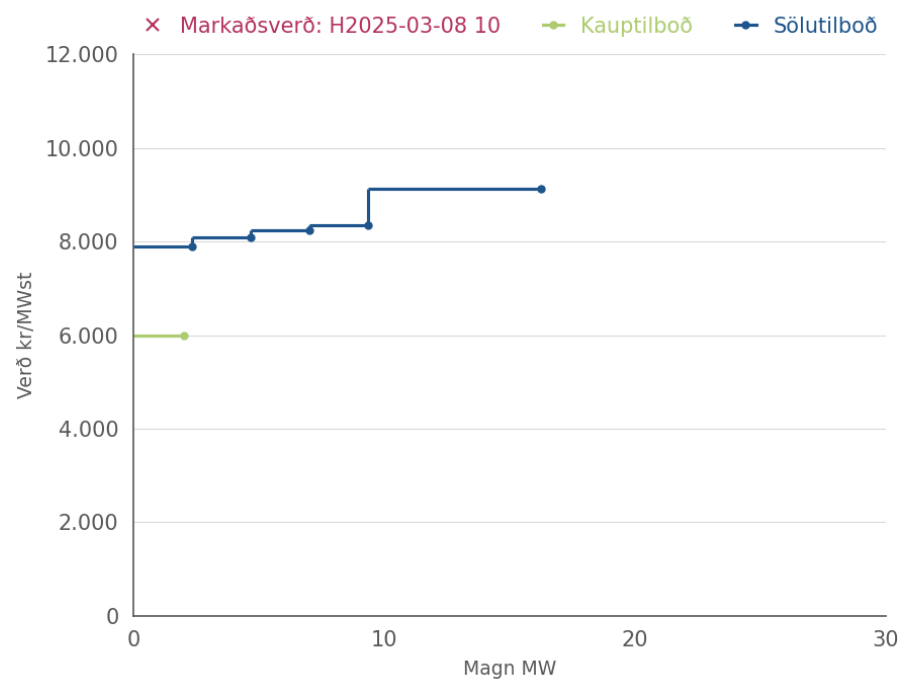
H2025-03-08 08



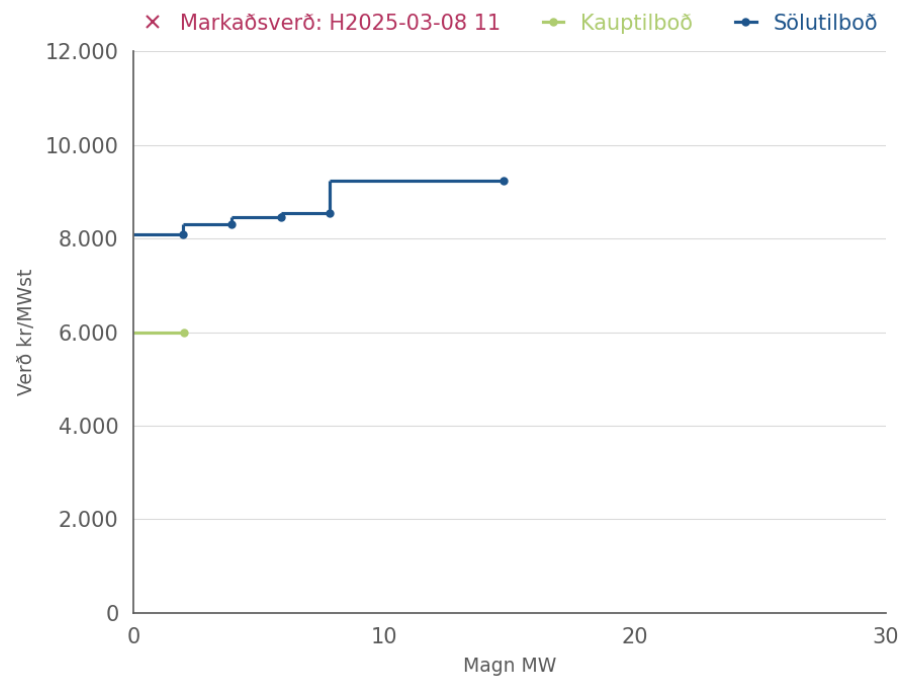
H2025-03-08 09



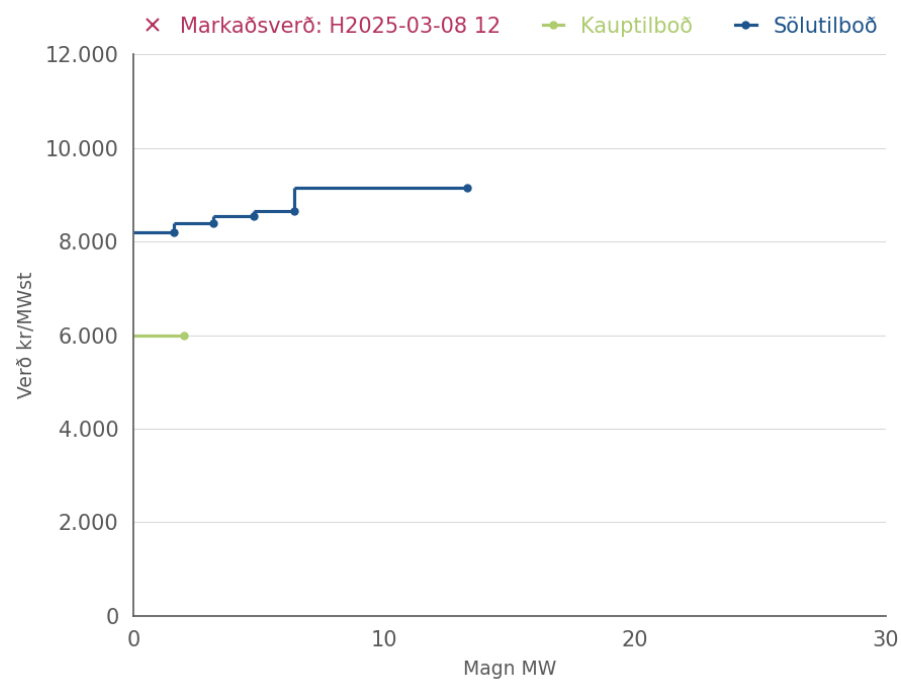
H2025-03-08 10



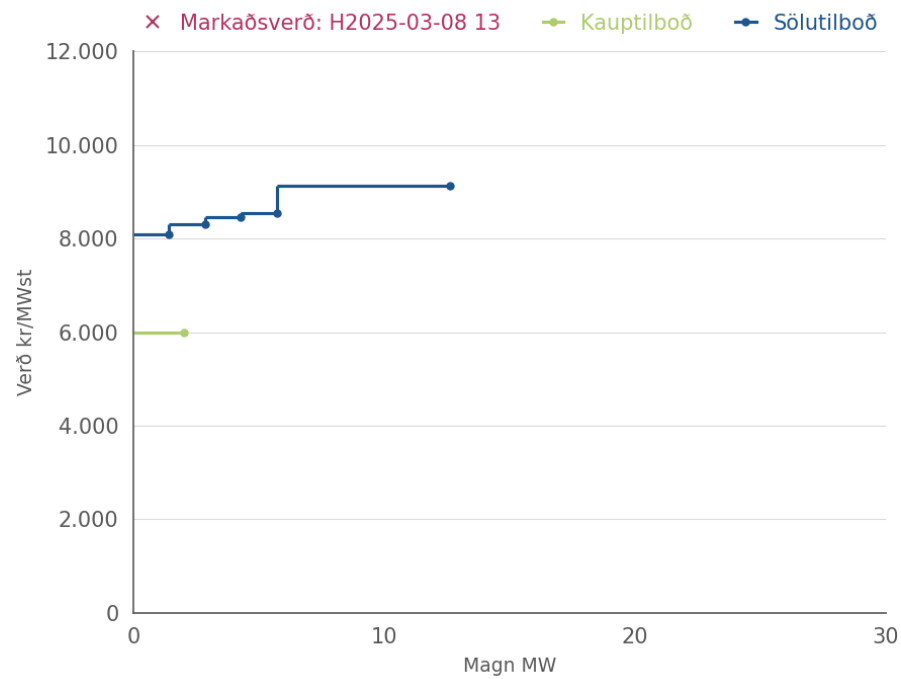
H2025-03-08 11



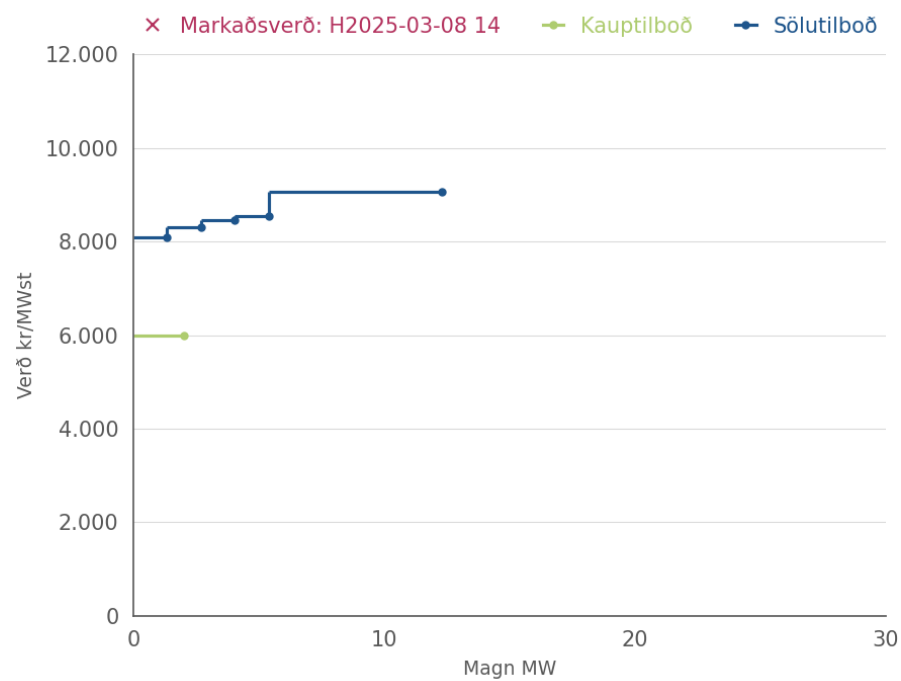
H2025-03-08 12



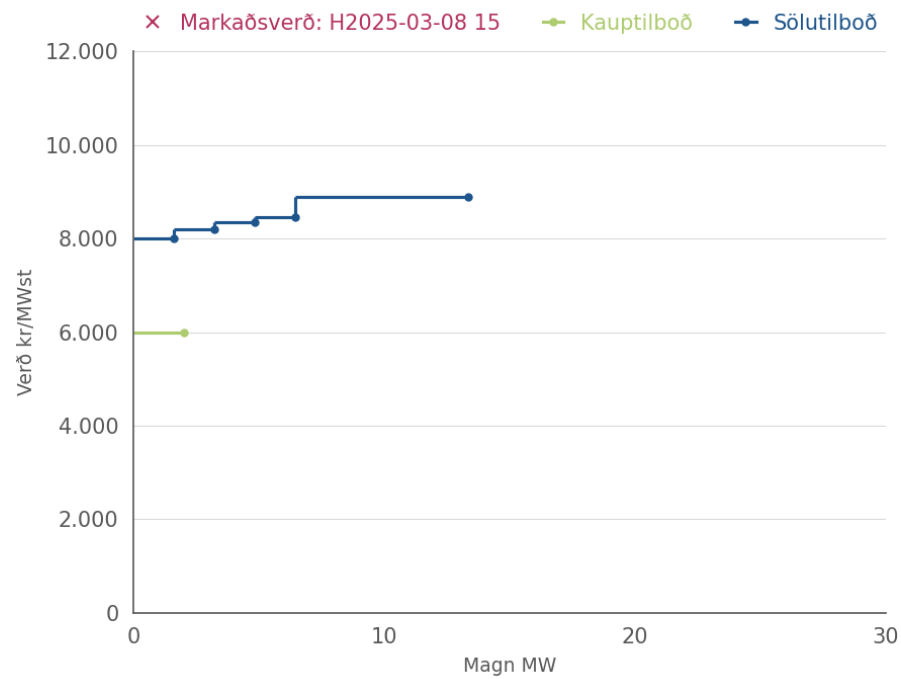
H2025-03-08 13



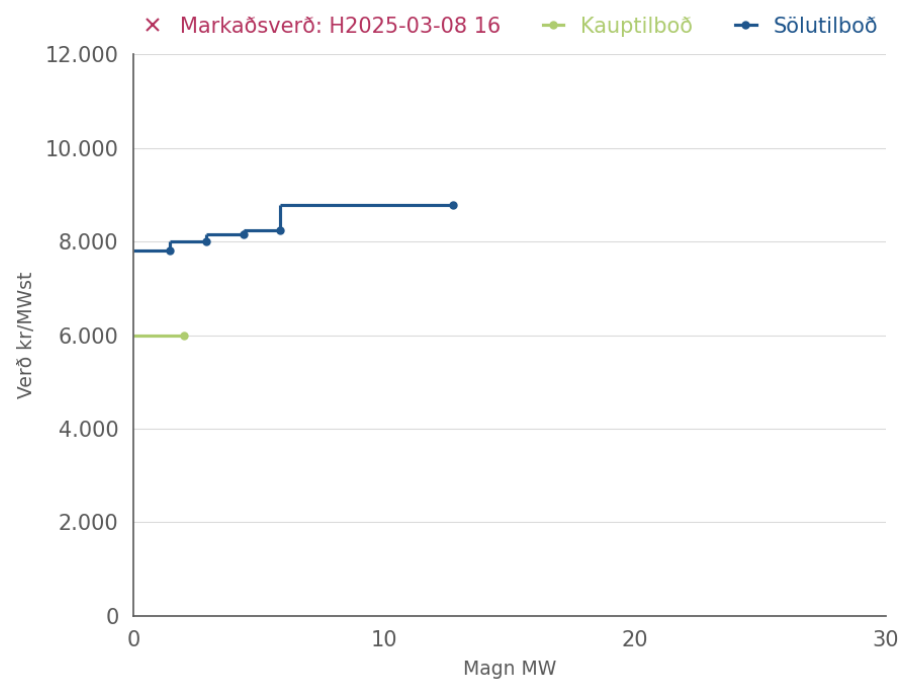
H2025-03-08 14



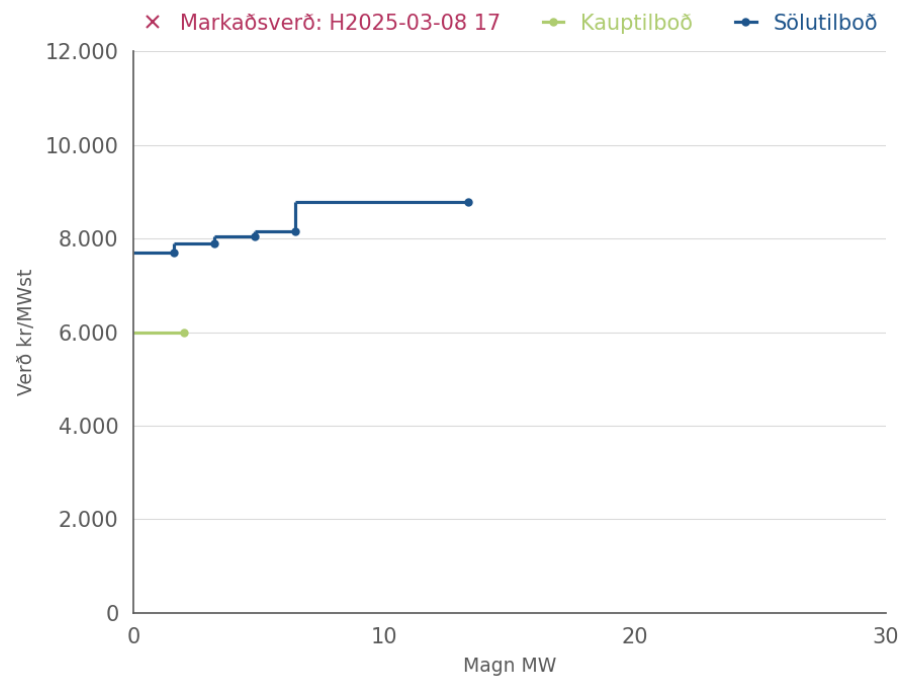
H2025-03-08 15



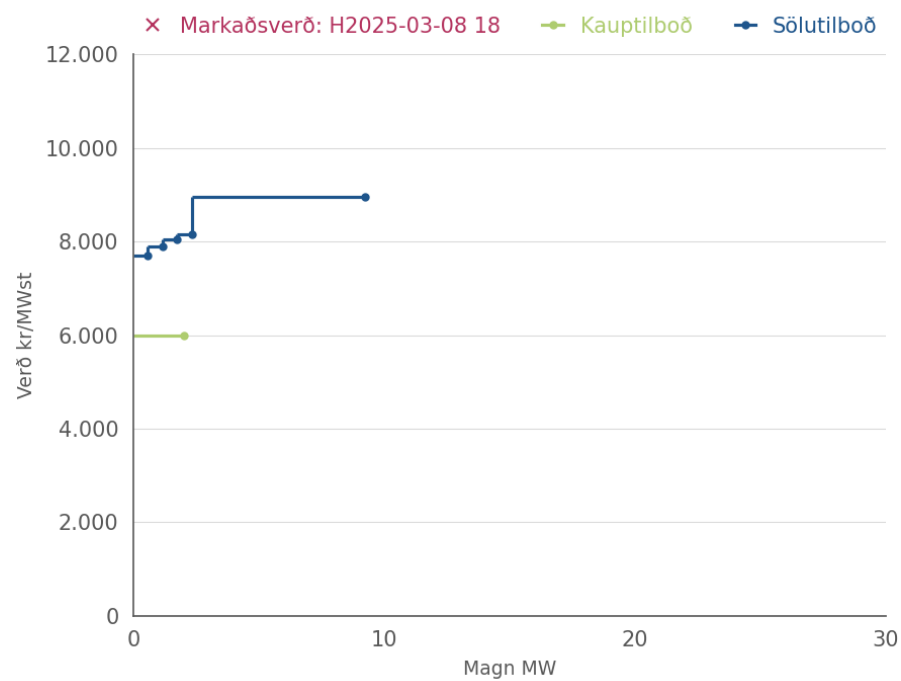
H2025-03-08 16



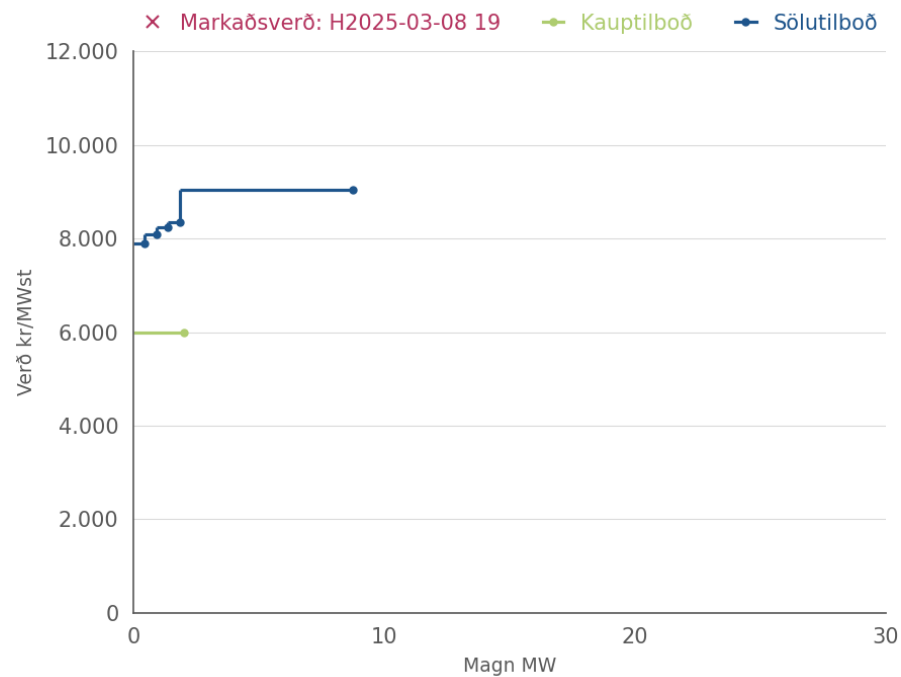
H2025-03-08 17



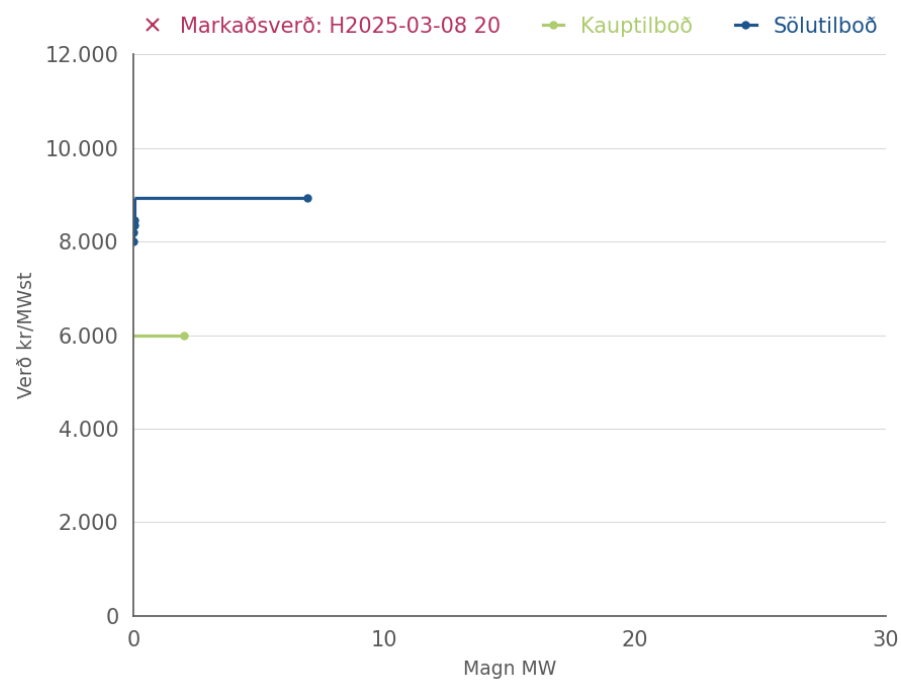
H2025-03-08 18



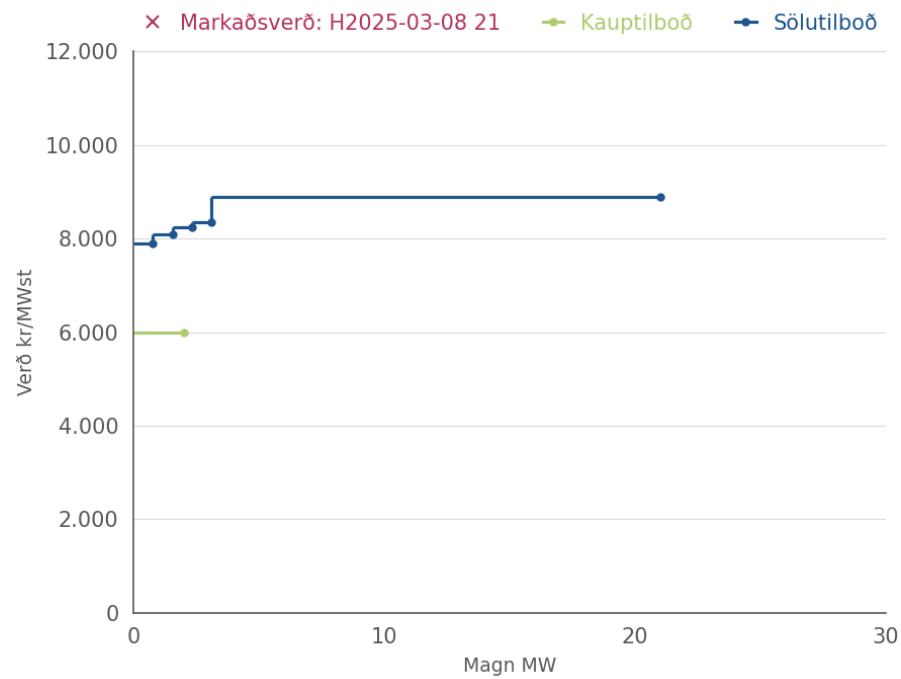
H2025-03-08 19



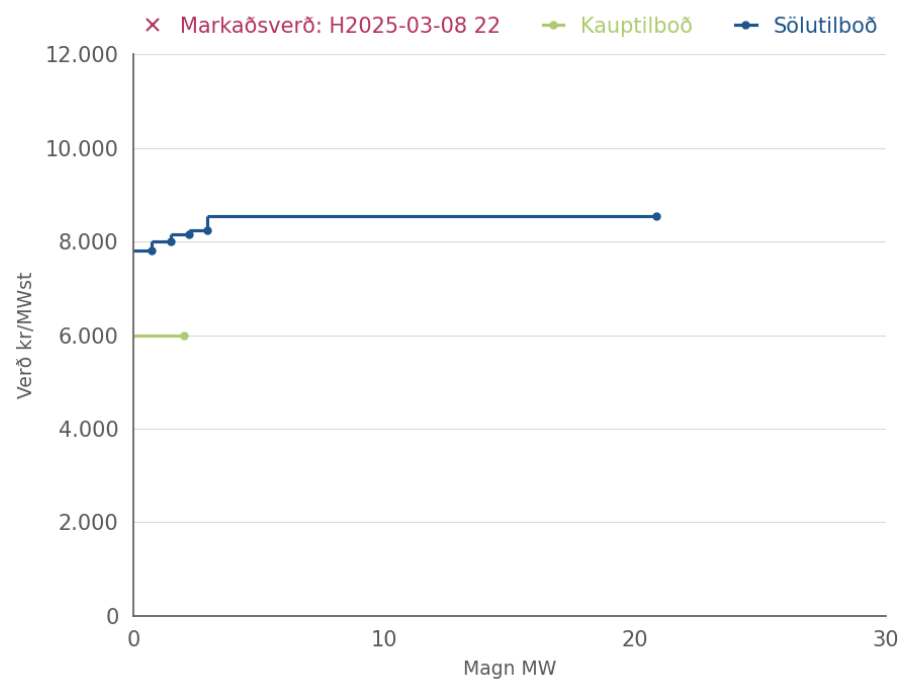
H2025-03-08 20



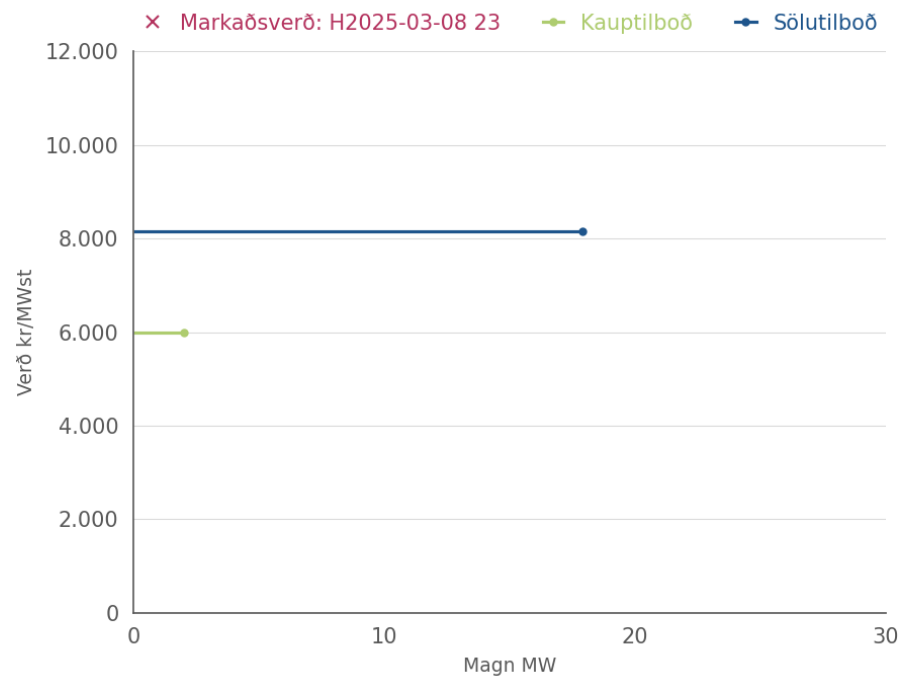
H2025-03-08 21



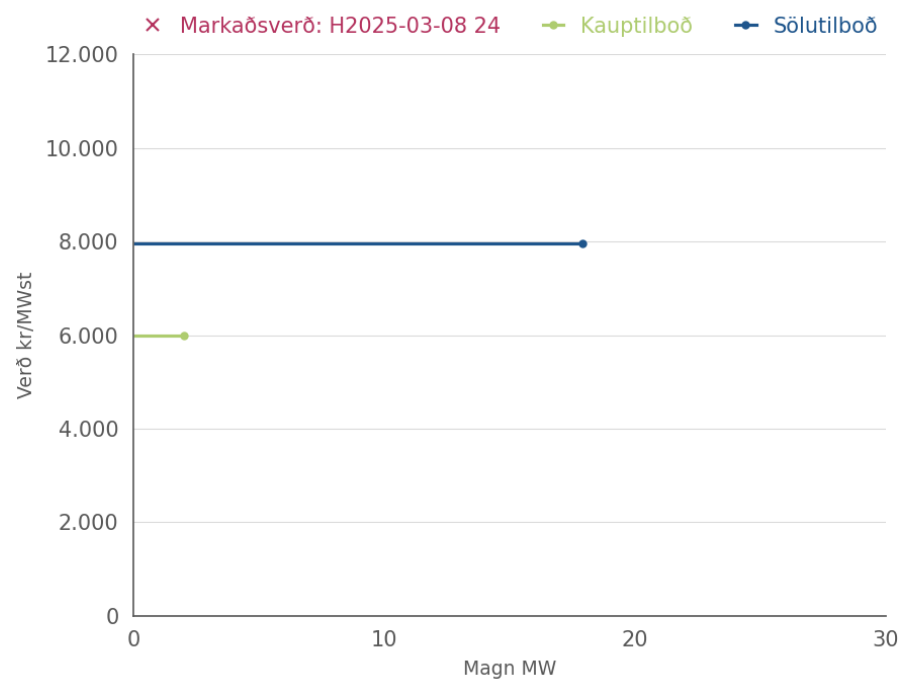
H2025-03-08 22



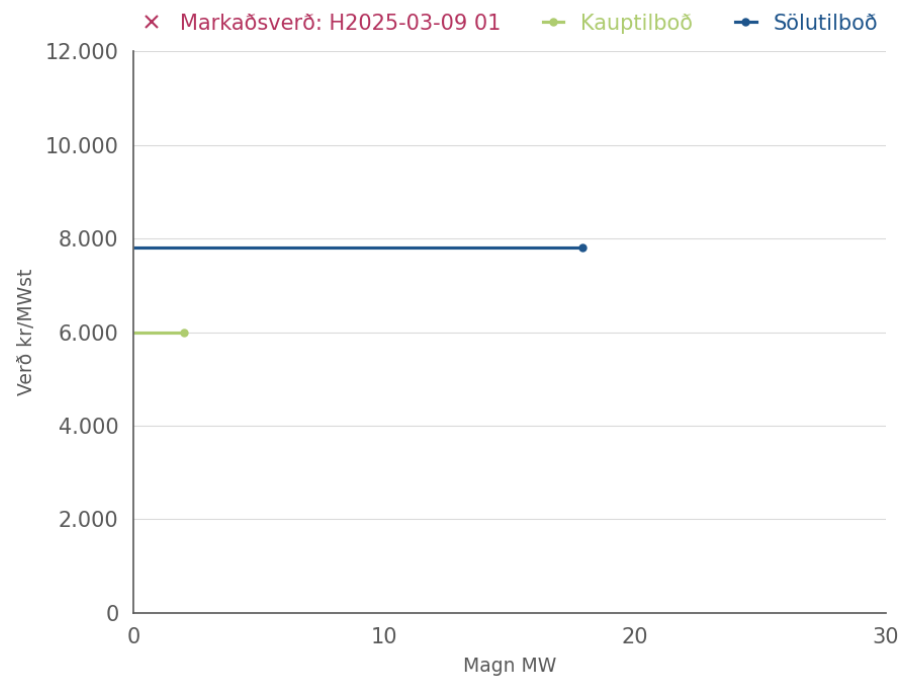
H2025-03-08 23



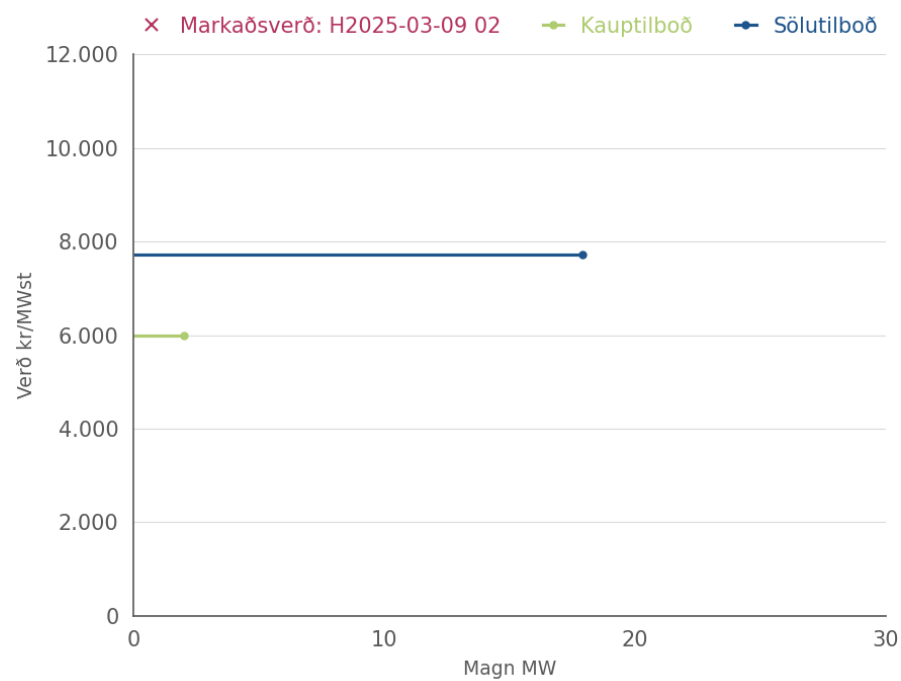
H2025-03-08 24



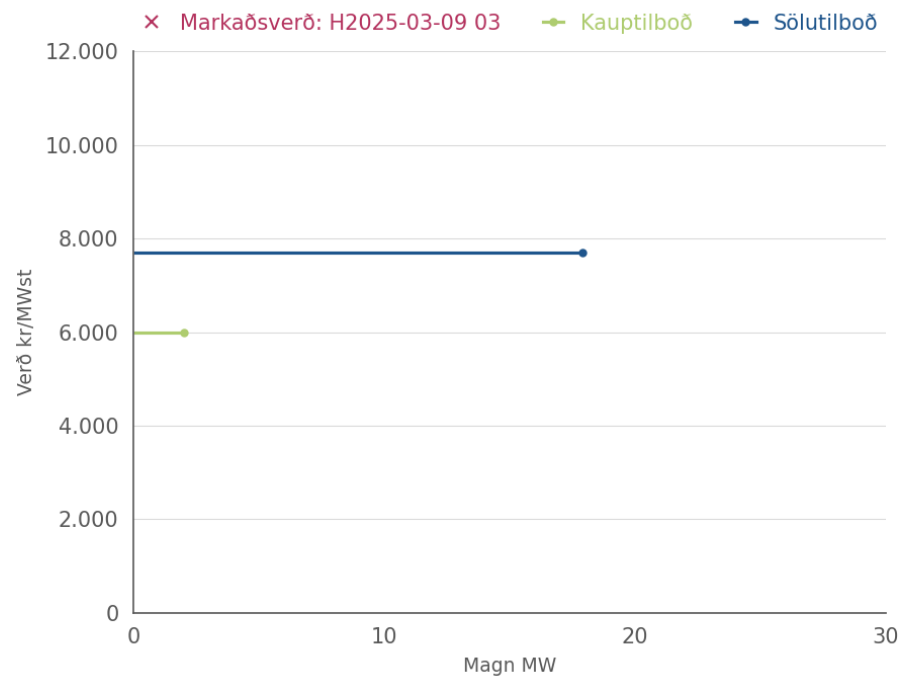
H2025-03-09 01



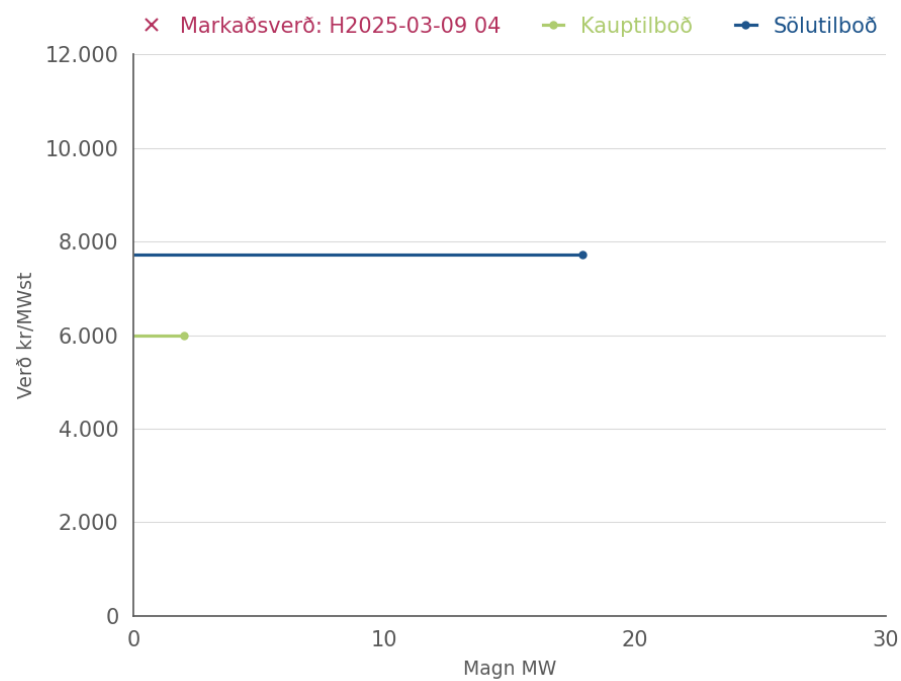
H2025-03-09 02



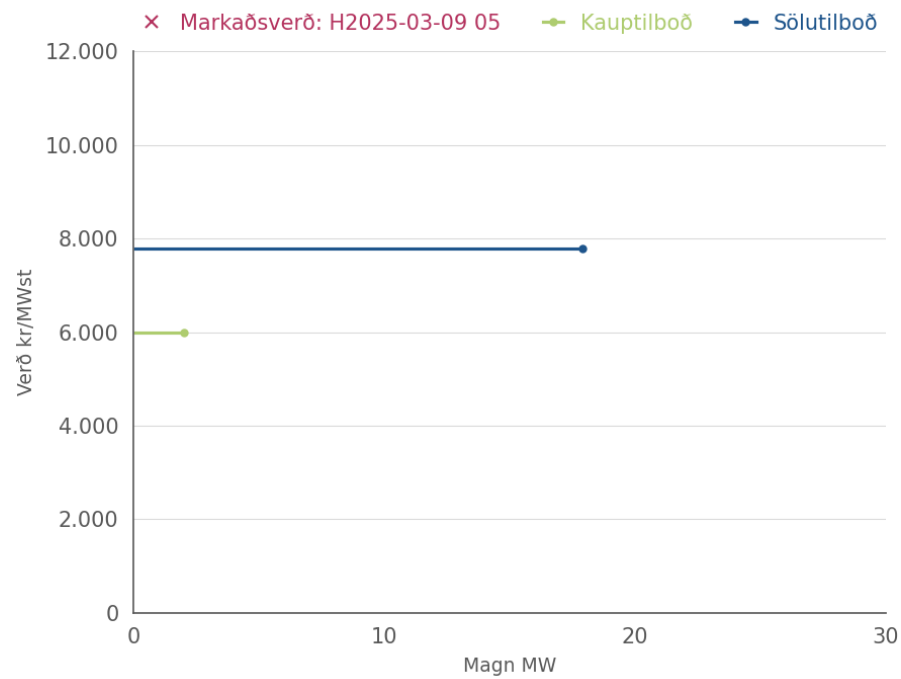
H2025-03-09 03



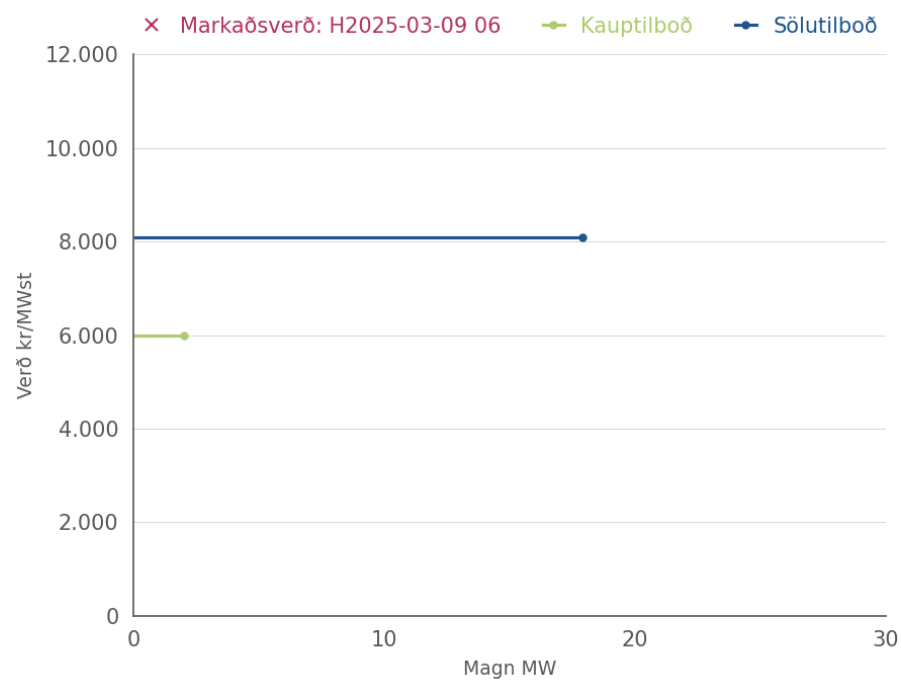
H2025-03-09 04



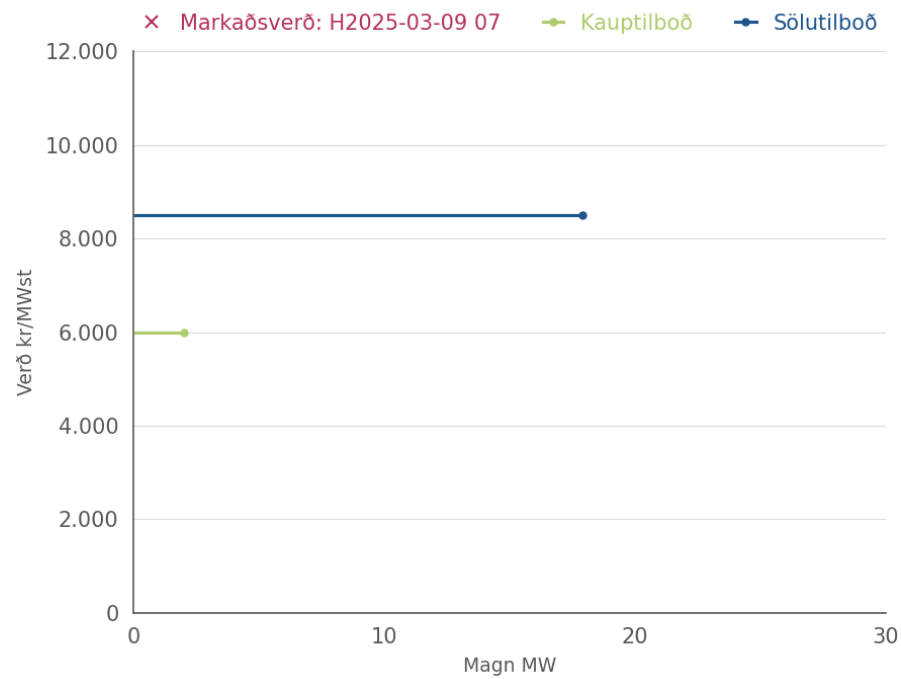
H2025-03-09 05



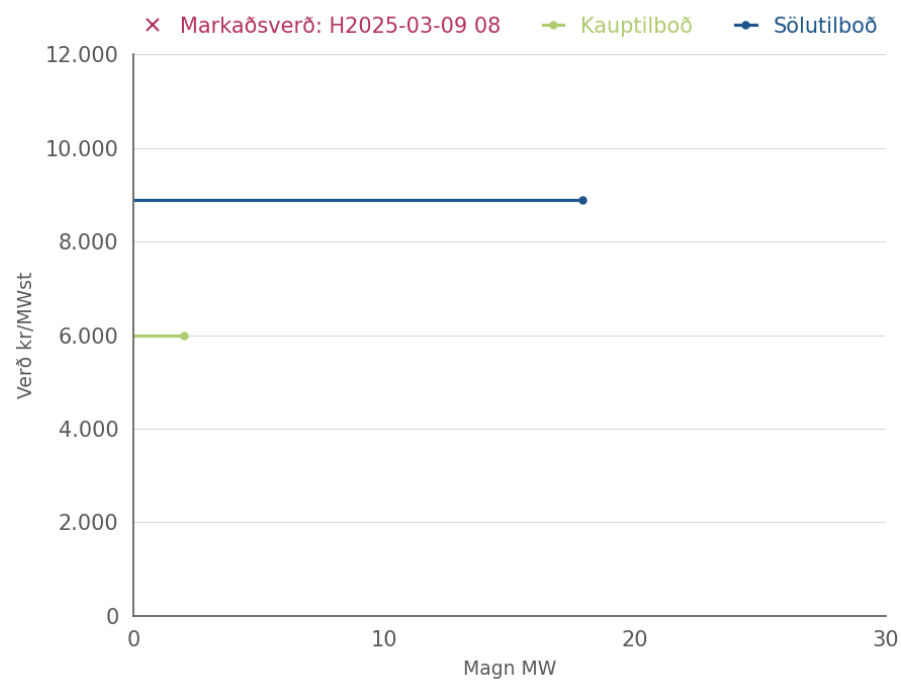
H2025-03-09 06



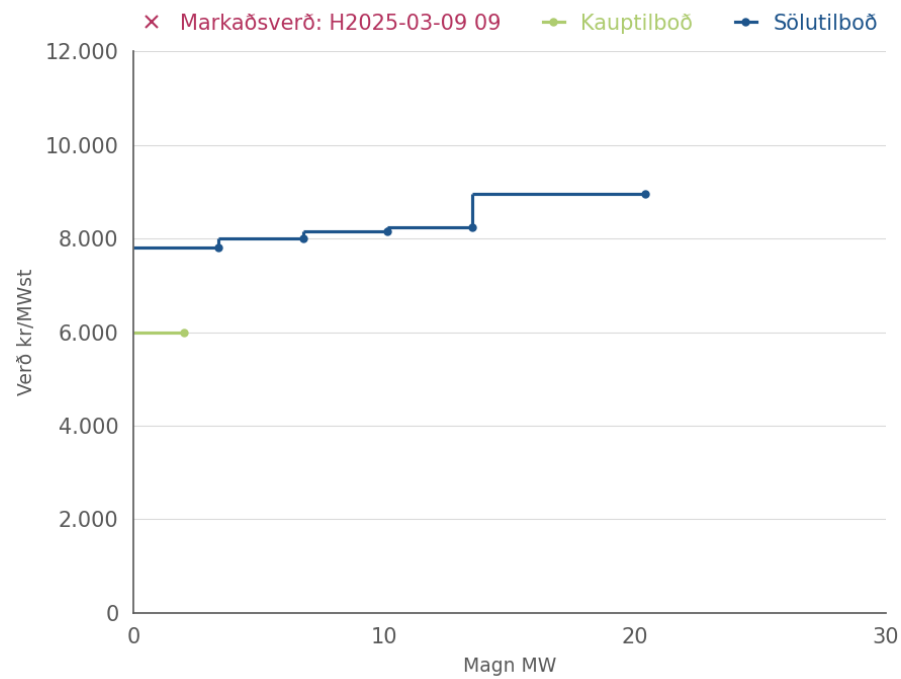
H2025-03-09 07



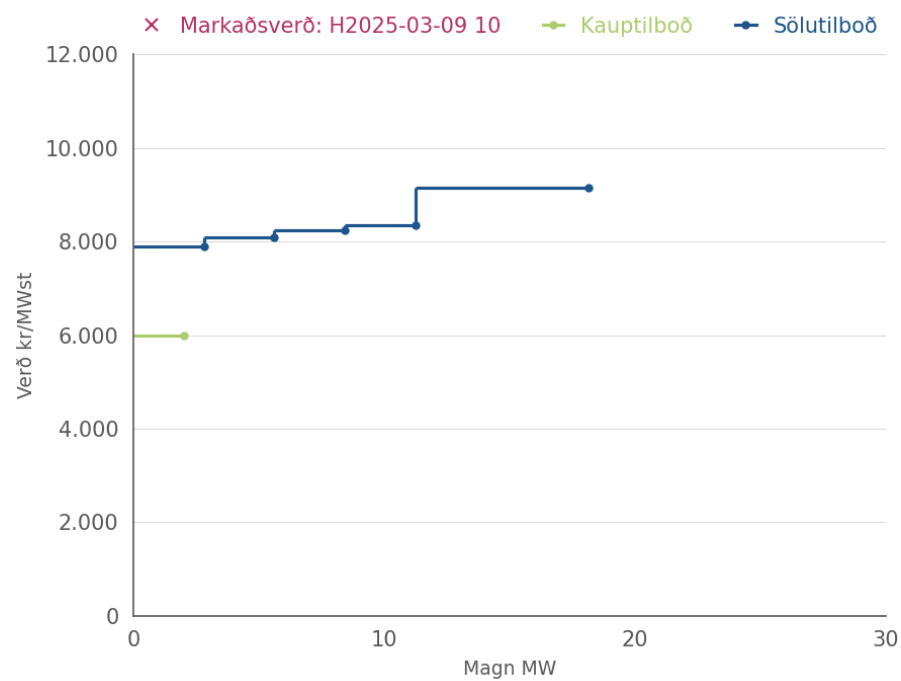
H2025-03-09 08



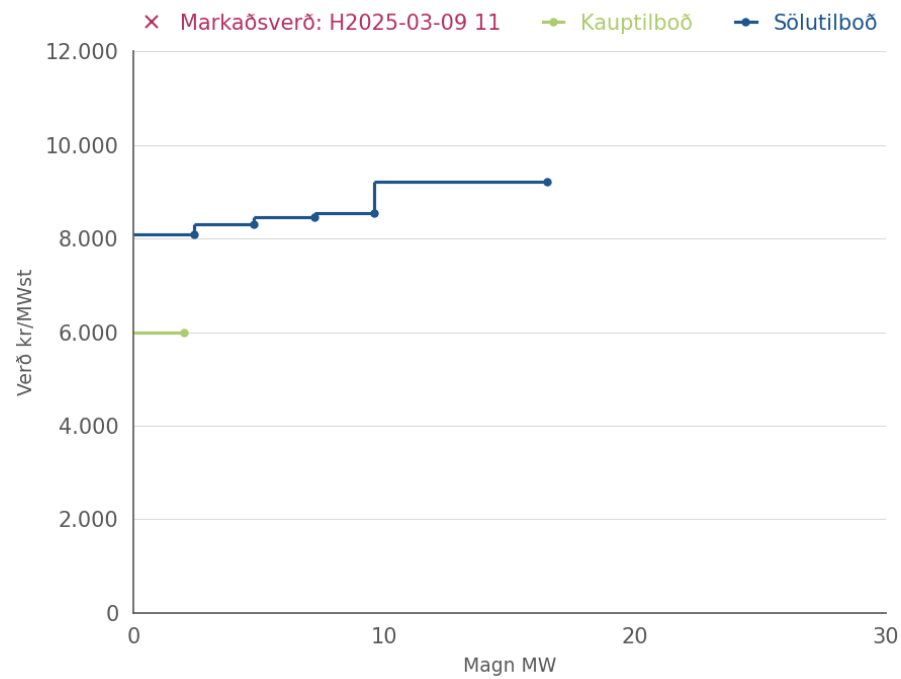
H2025-03-09 09



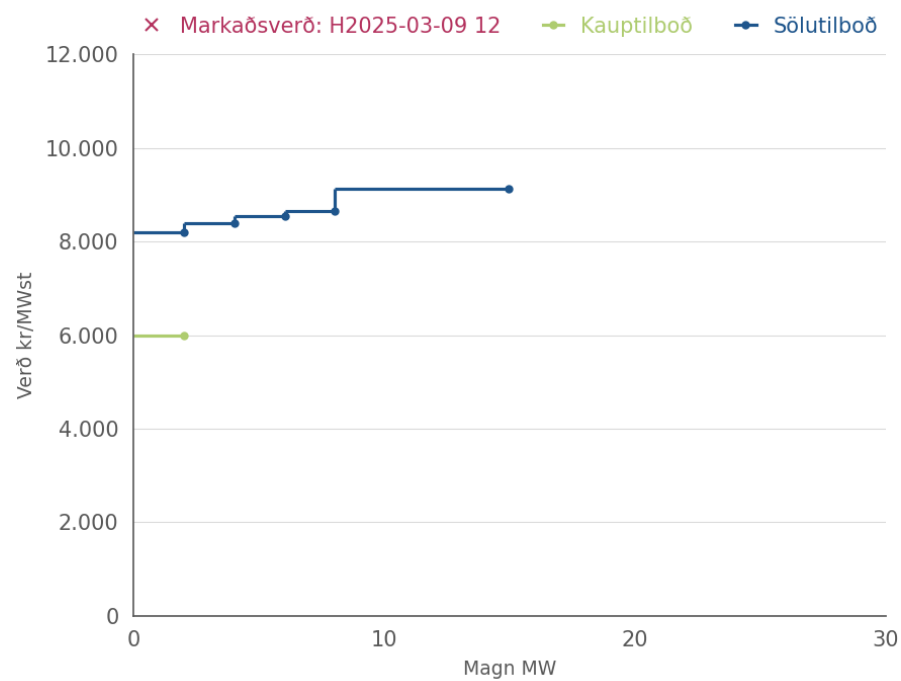
H2025-03-09 10



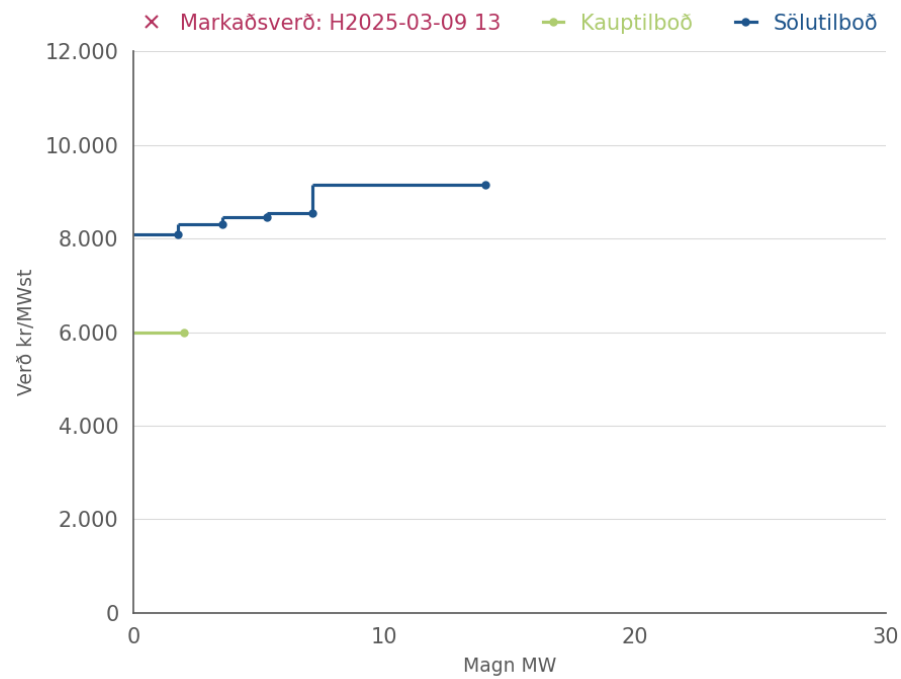
H2025-03-09 11



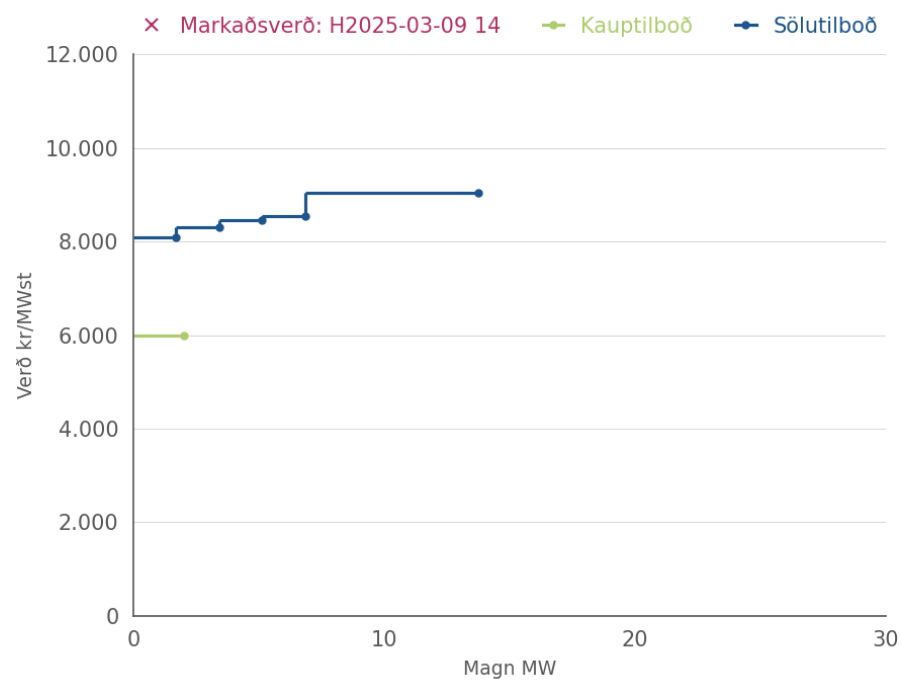
H2025-03-09 12



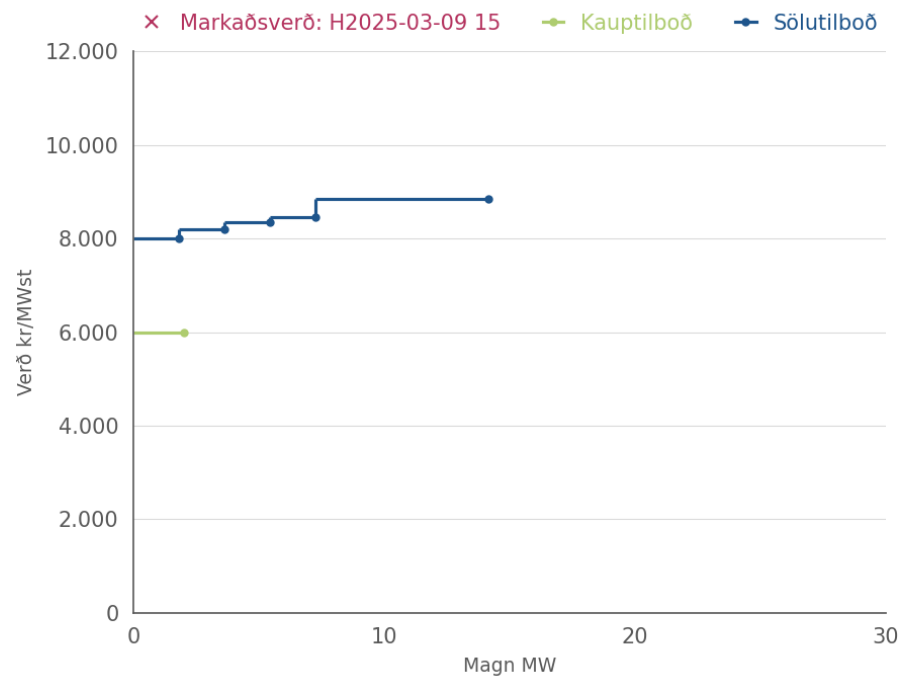
H2025-03-09 13



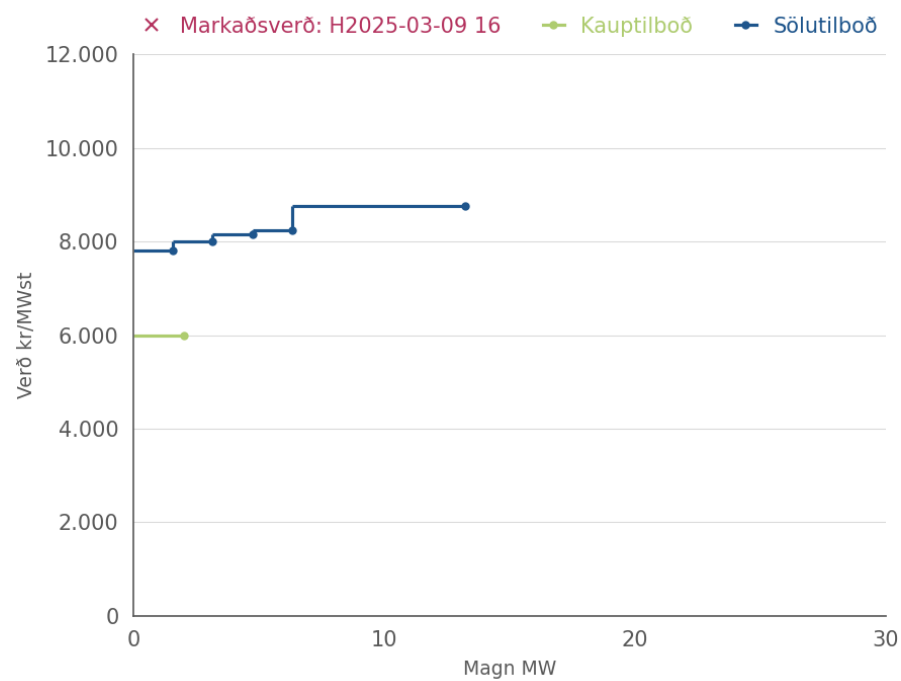
H2025-03-09 14



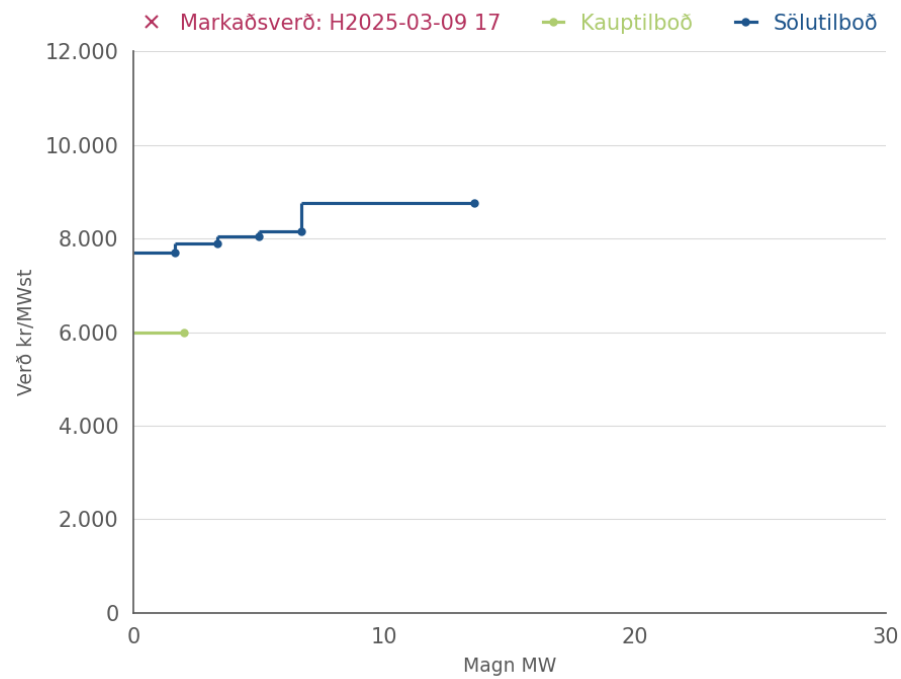
H2025-03-09 15



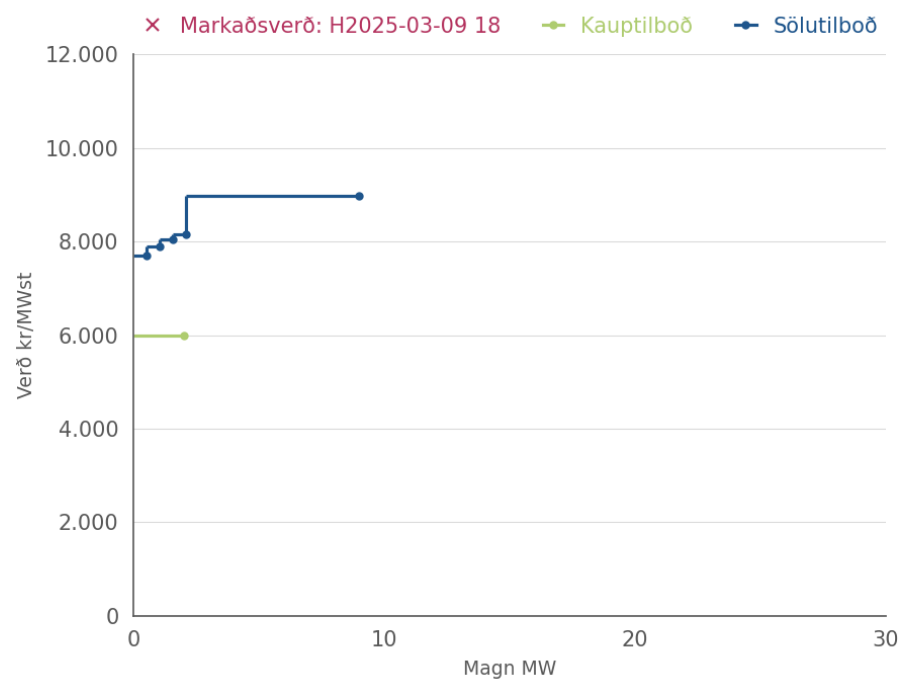
H2025-03-09 16



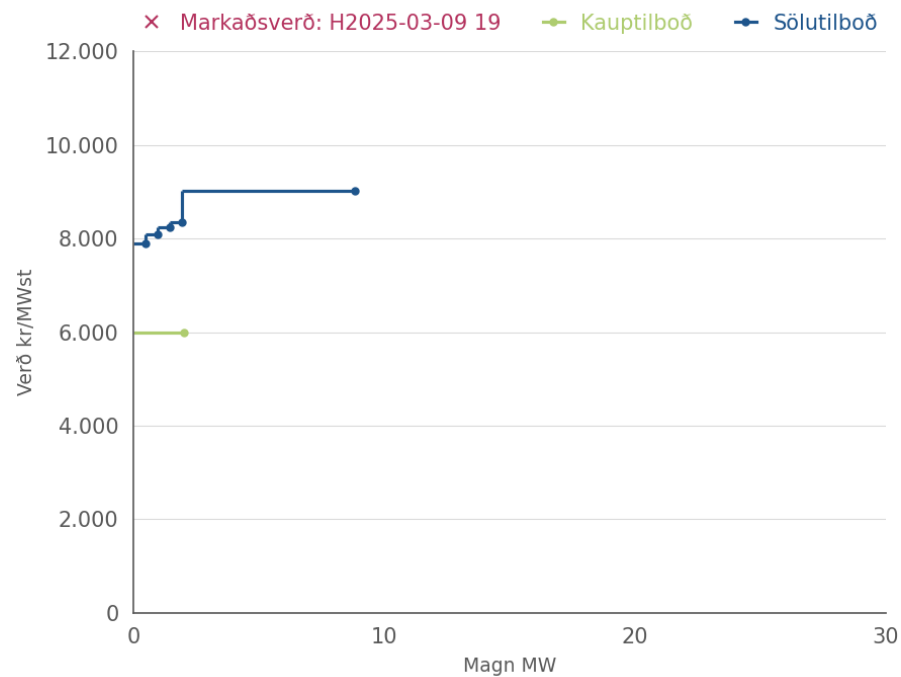
H2025-03-09 17



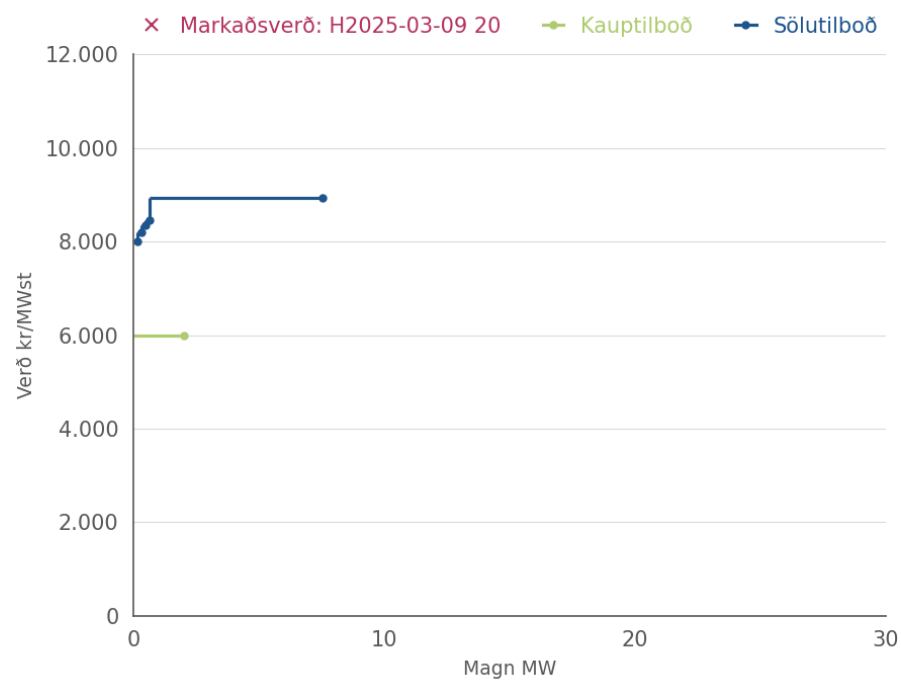
H2025-03-09 18



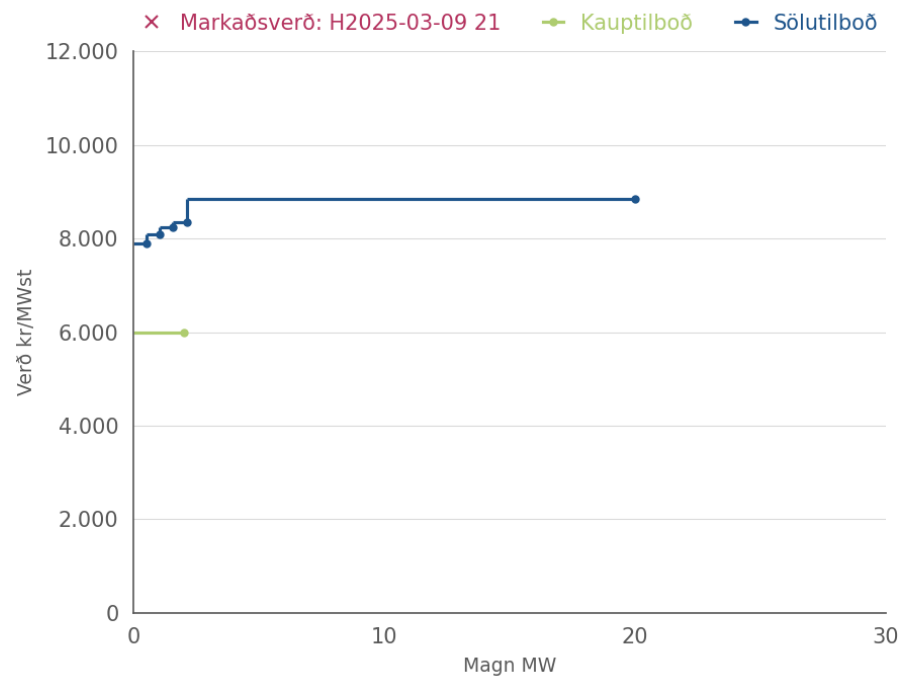
H2025-03-09 19



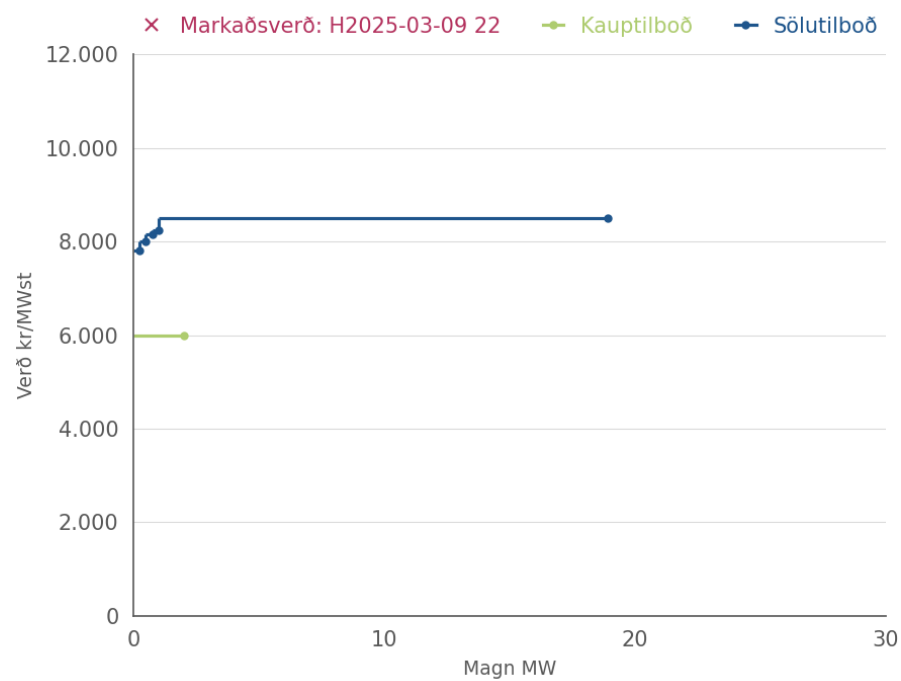
H2025-03-09 20



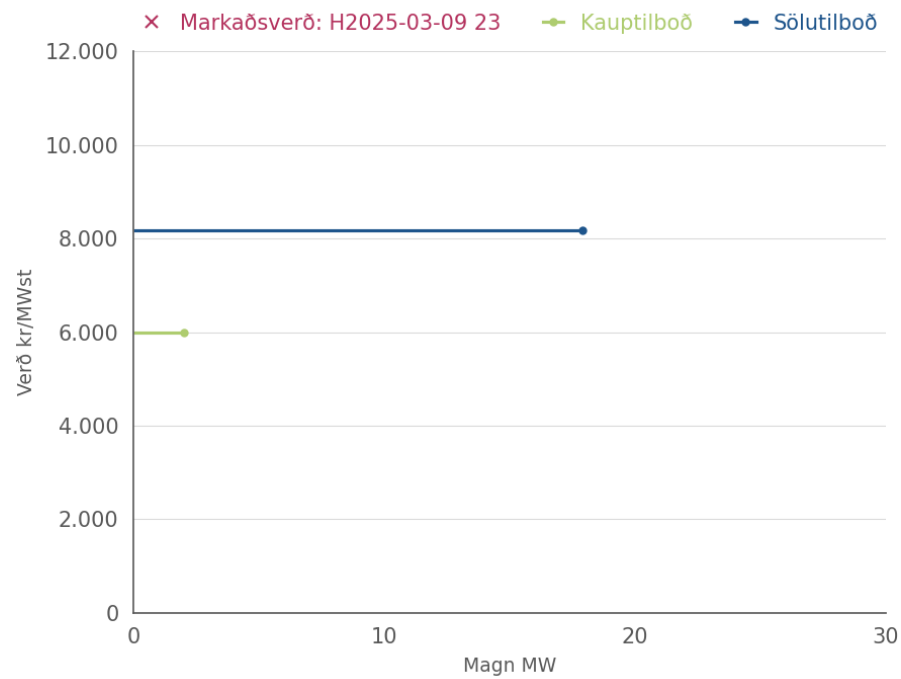
H2025-03-09 21



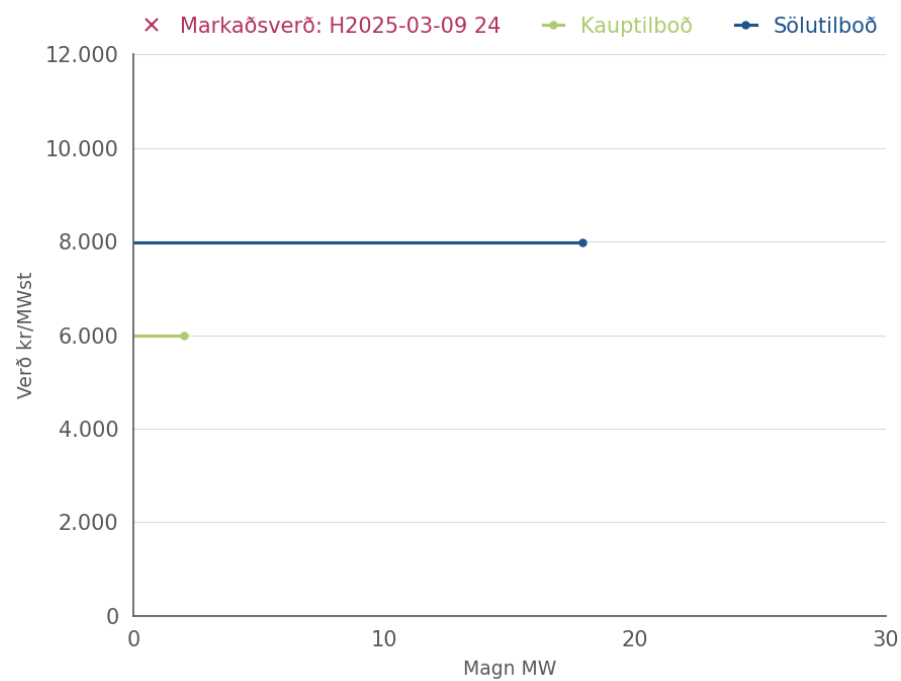
H2025-03-09 22



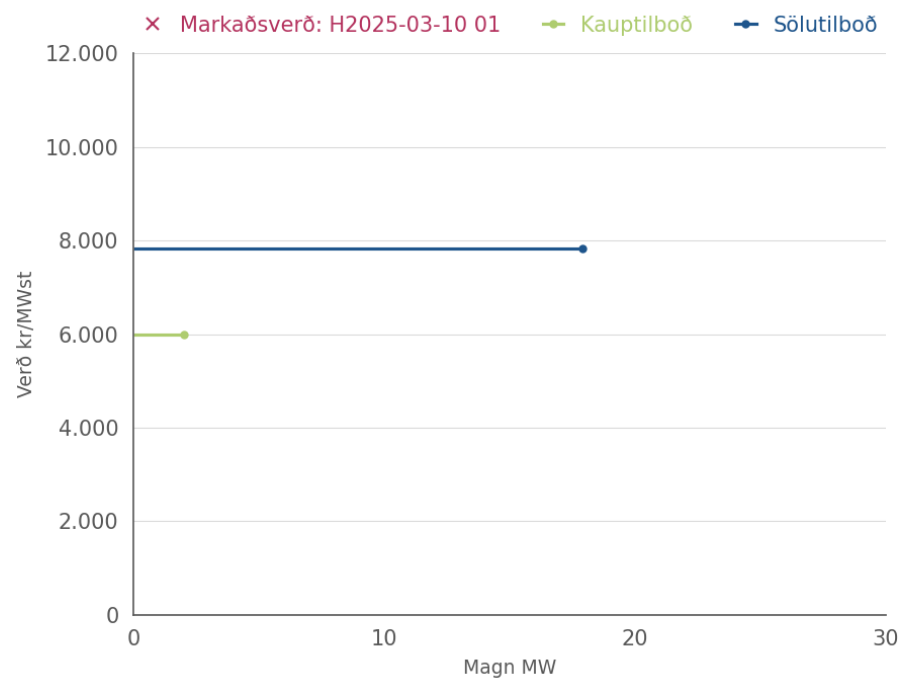
H2025-03-09 23



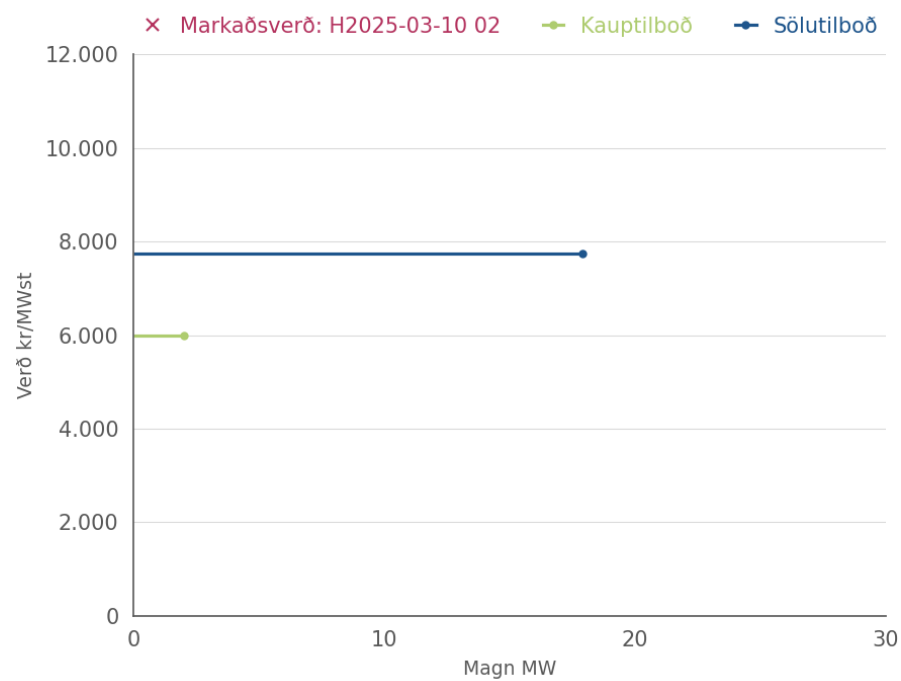
H2025-03-09 24



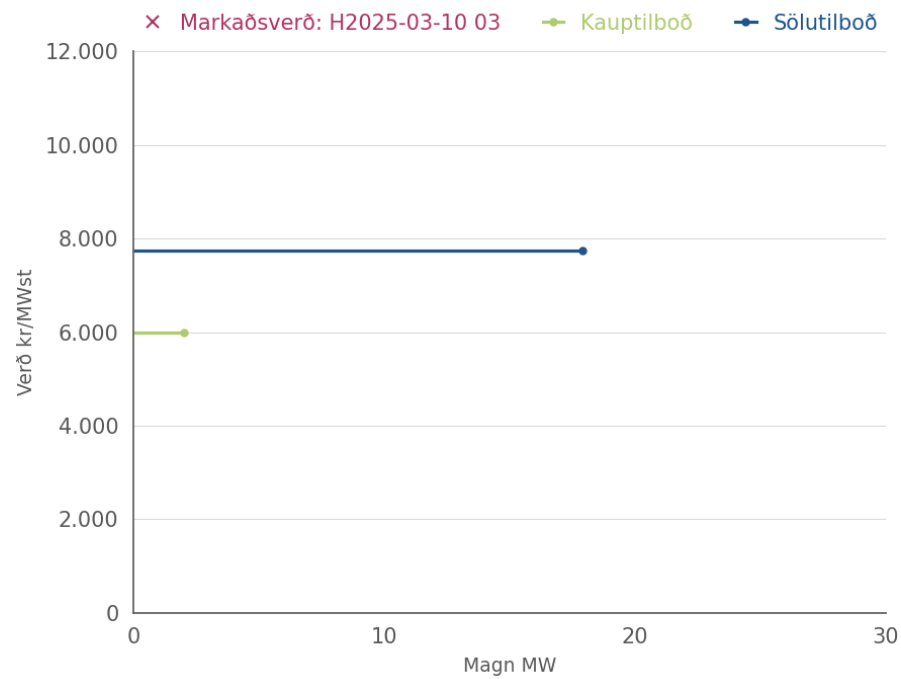
H2025-03-10 01



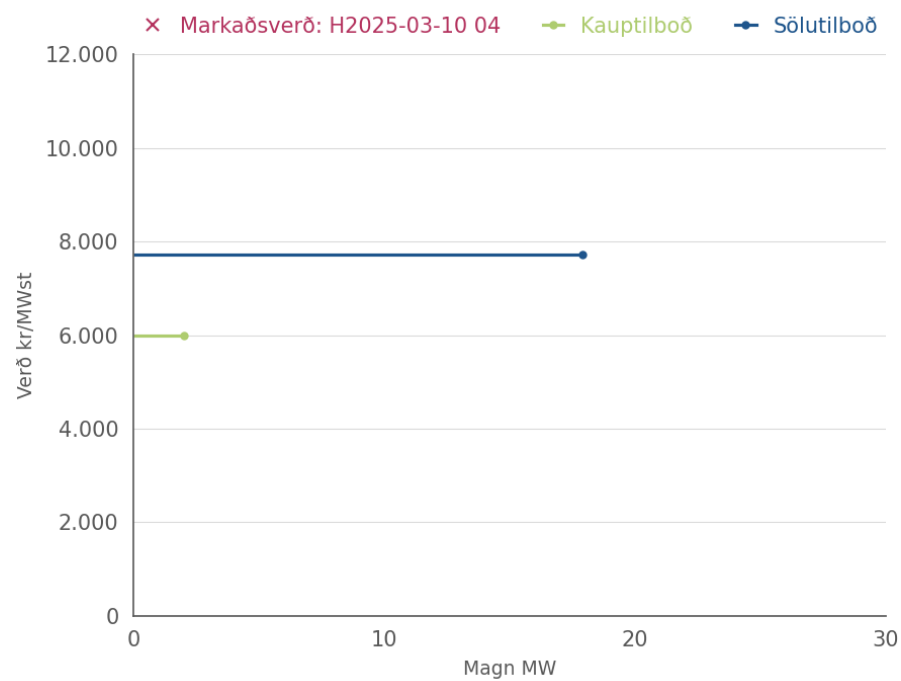
H2025-03-10 02



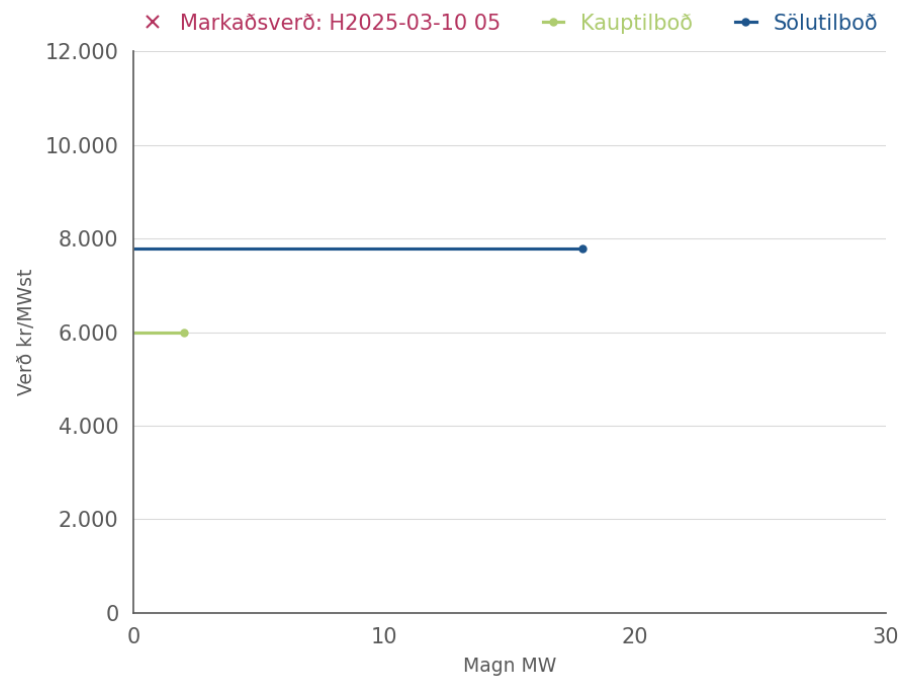
H2025-03-10 03



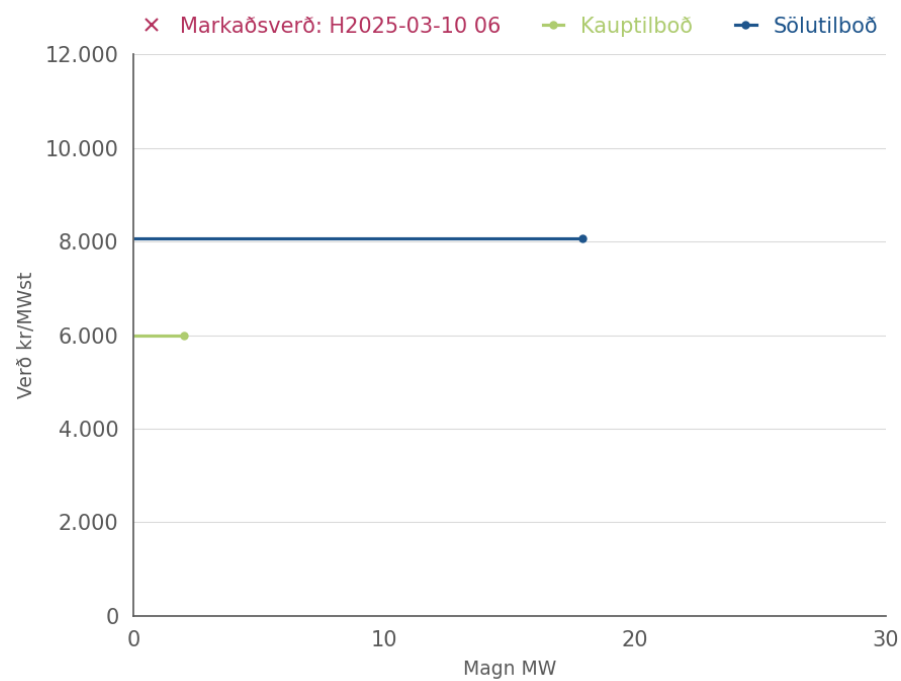
H2025-03-10 04



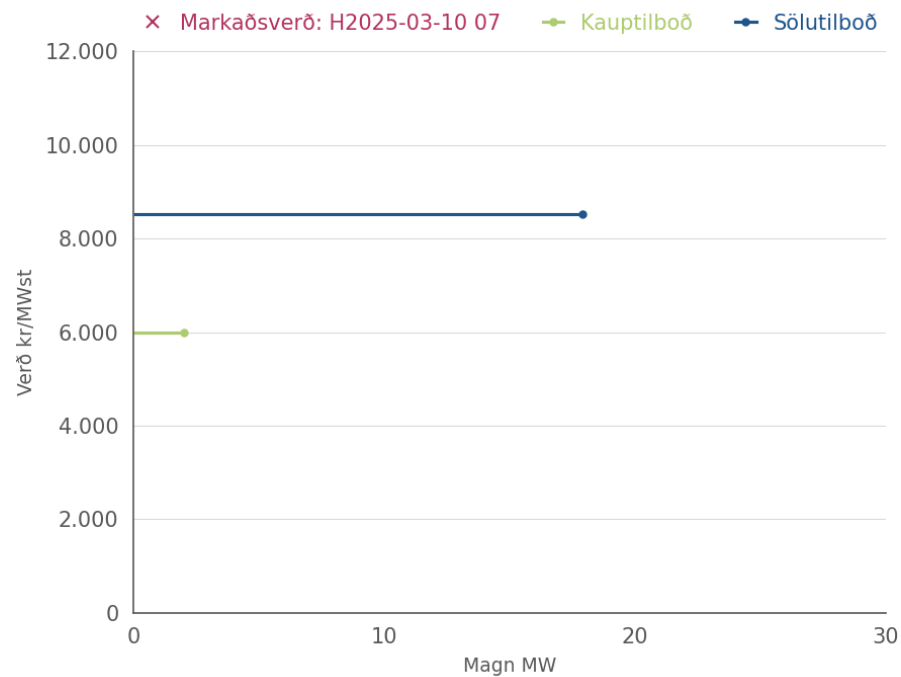
H2025-03-10 05



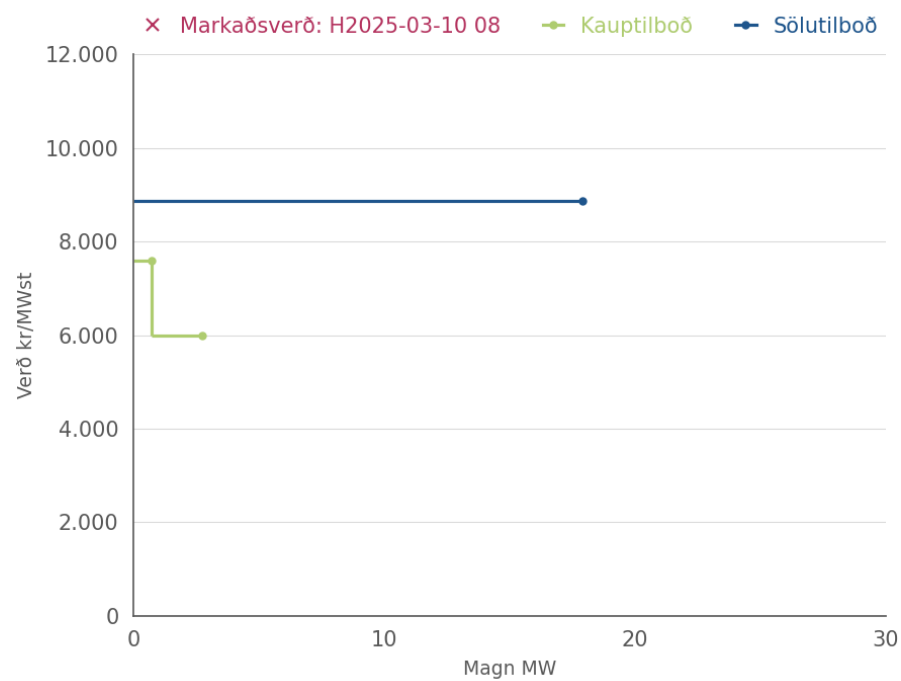
H2025-03-10 06



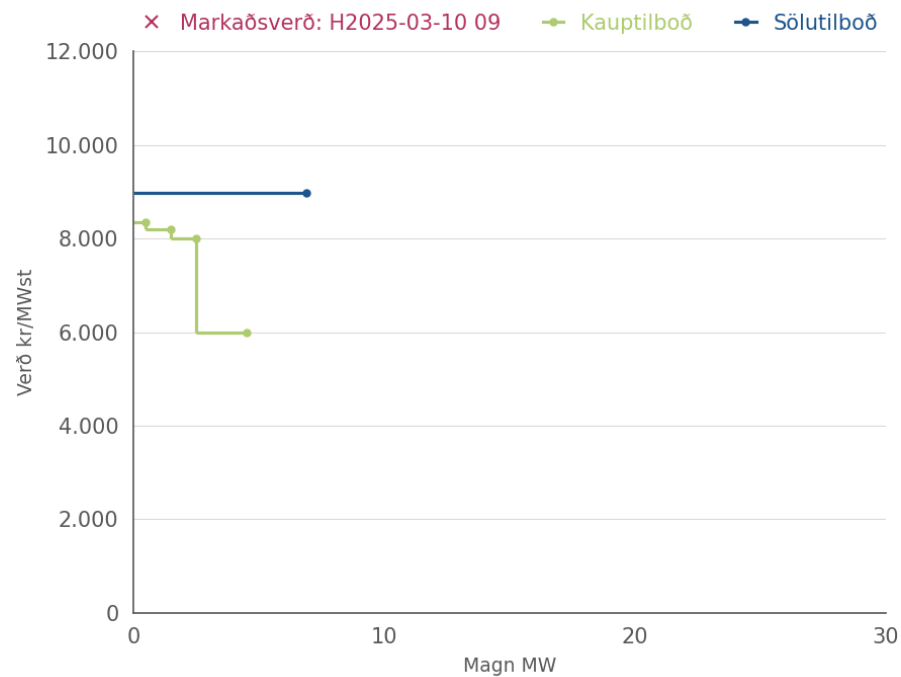
H2025-03-10 07



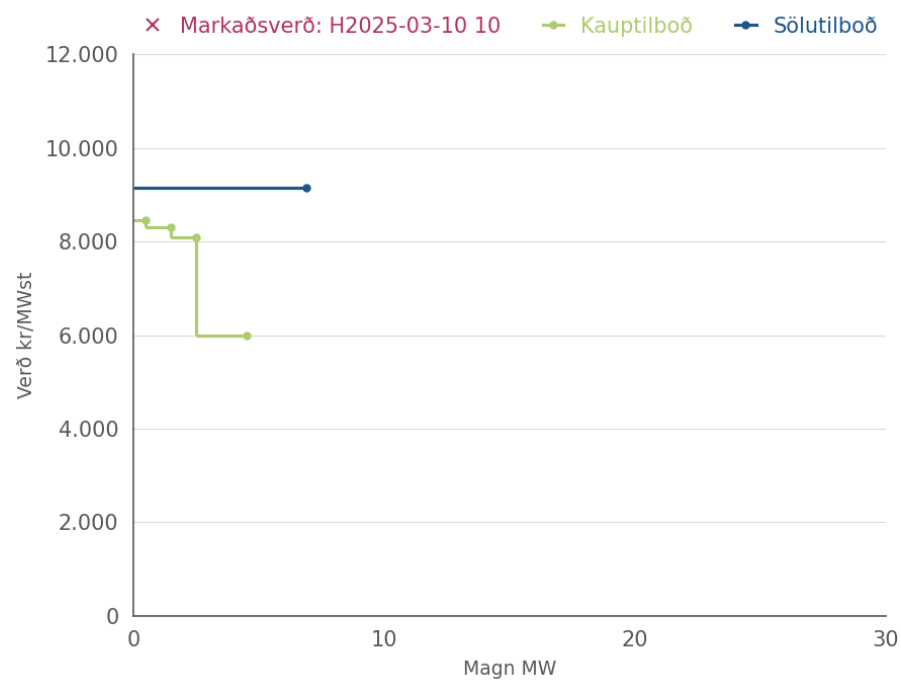
H2025-03-10 08



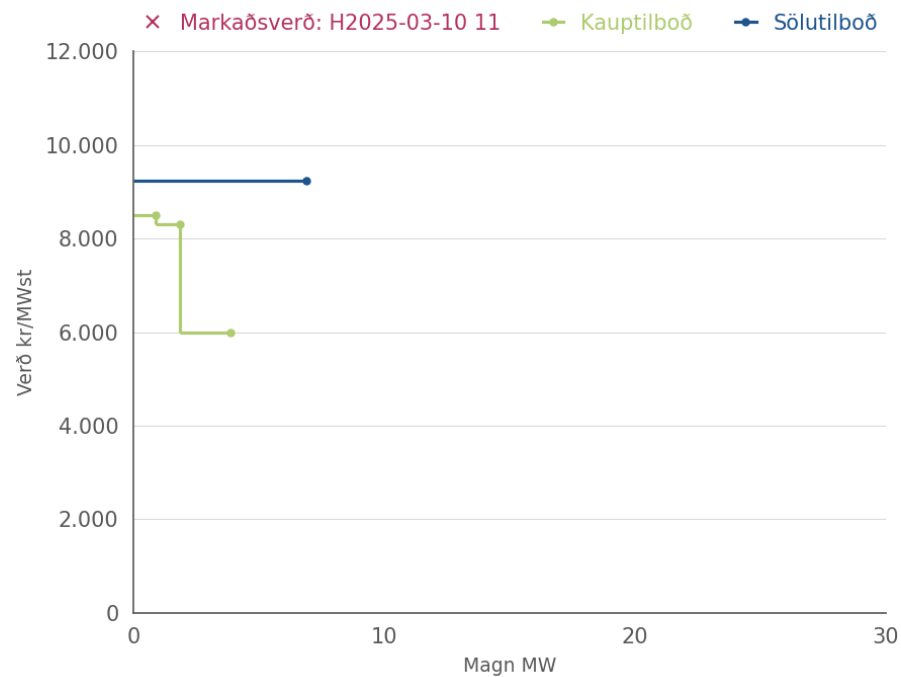
H2025-03-10 09



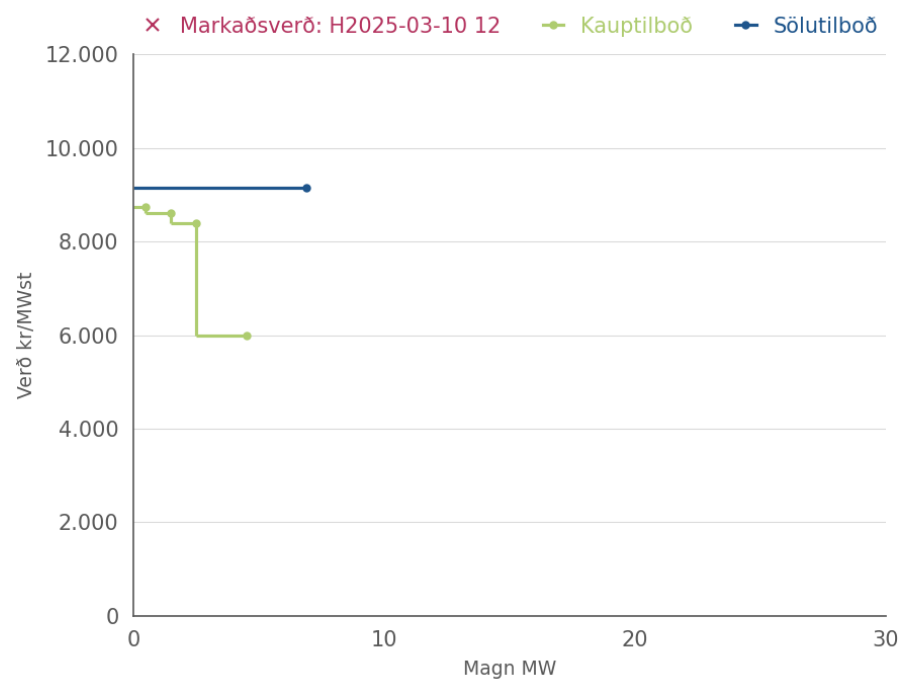
H2025-03-10 10



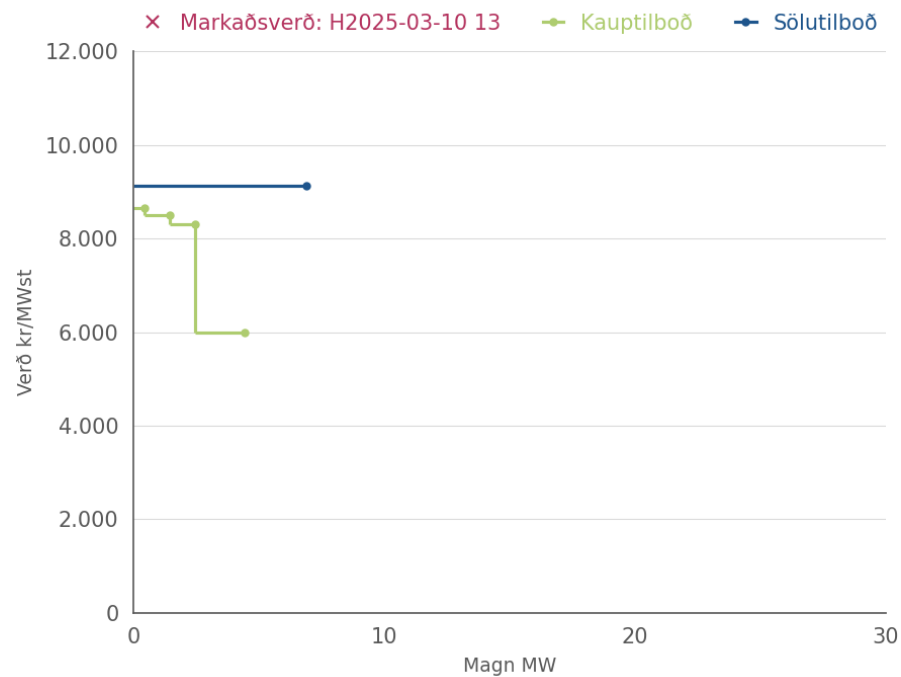
H2025-03-10 11



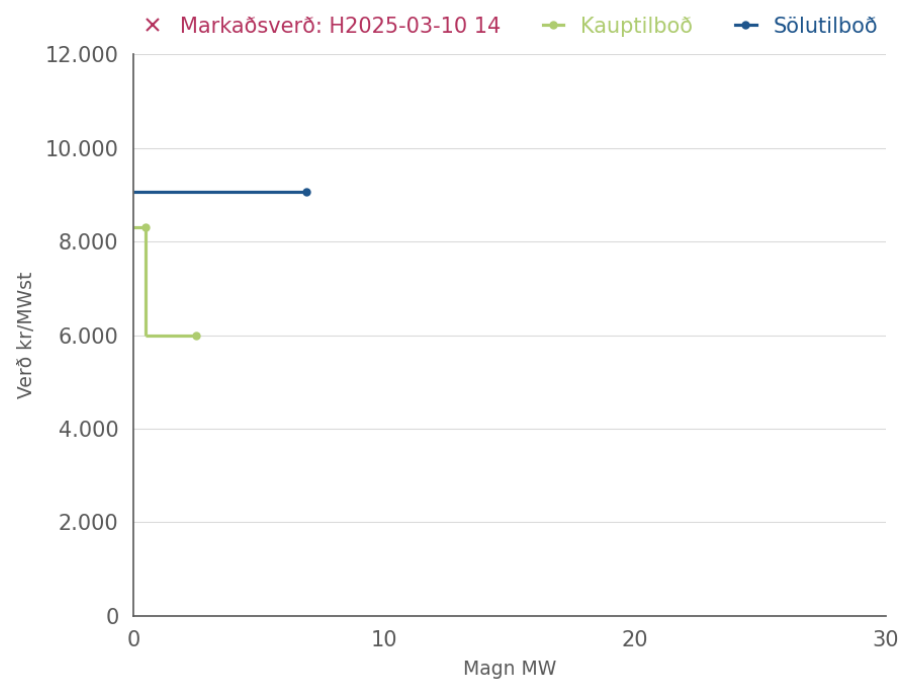
H2025-03-10 12



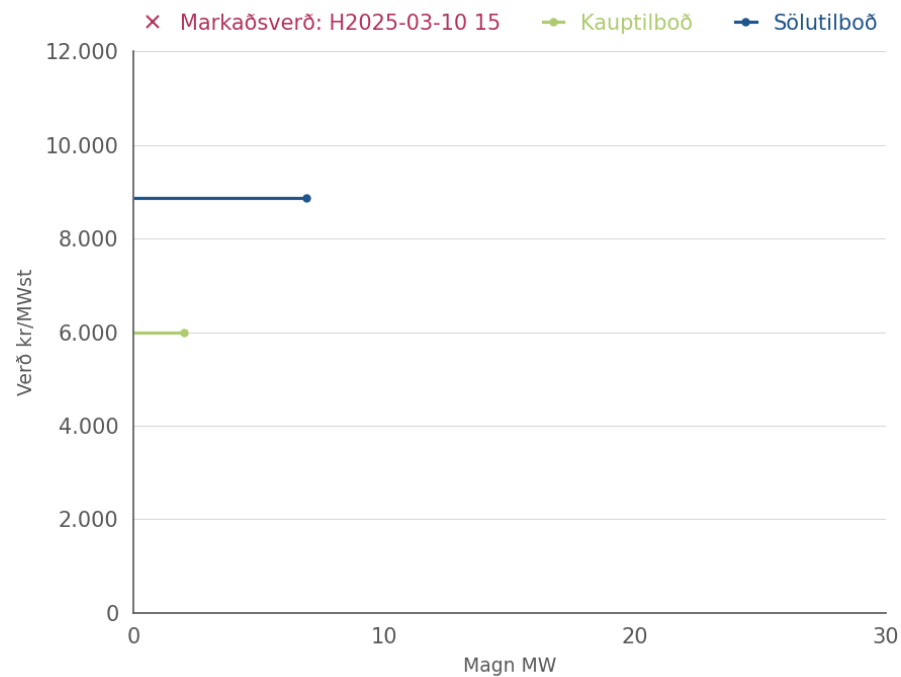
H2025-03-10 13



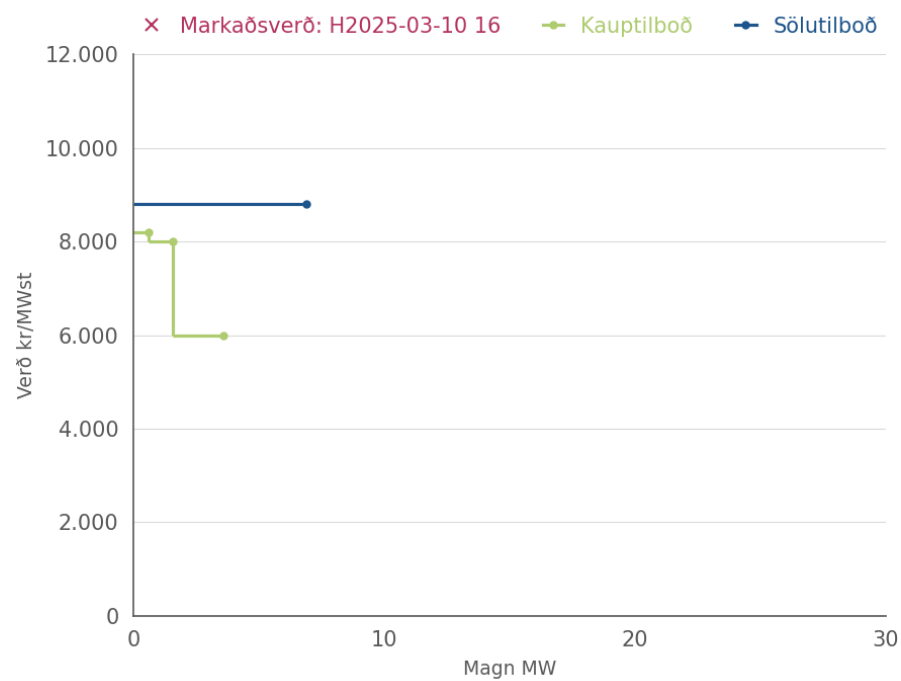
H2025-03-10 14



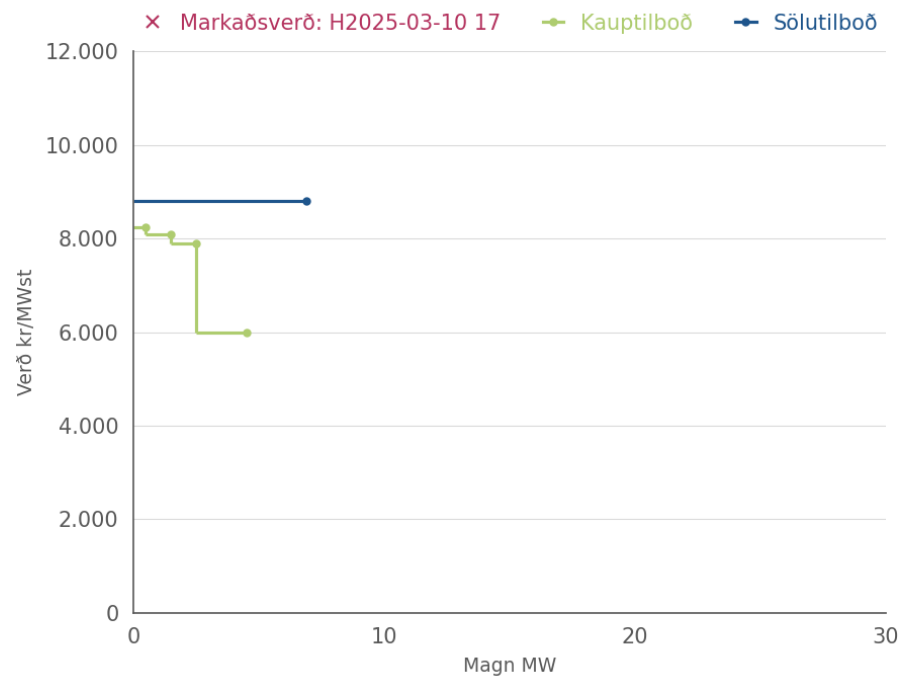
H2025-03-10 15



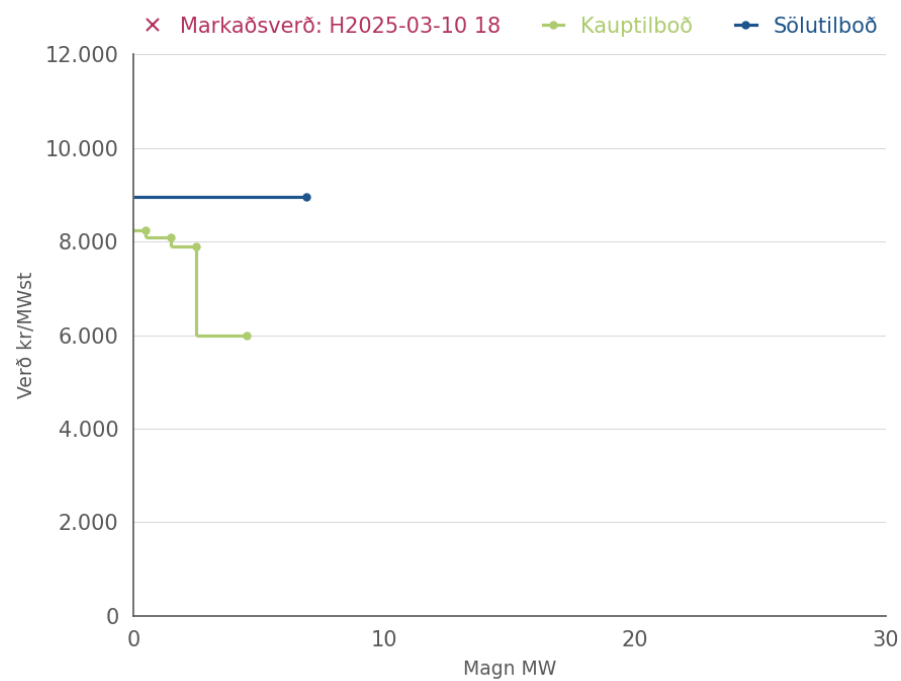
H2025-03-10 16



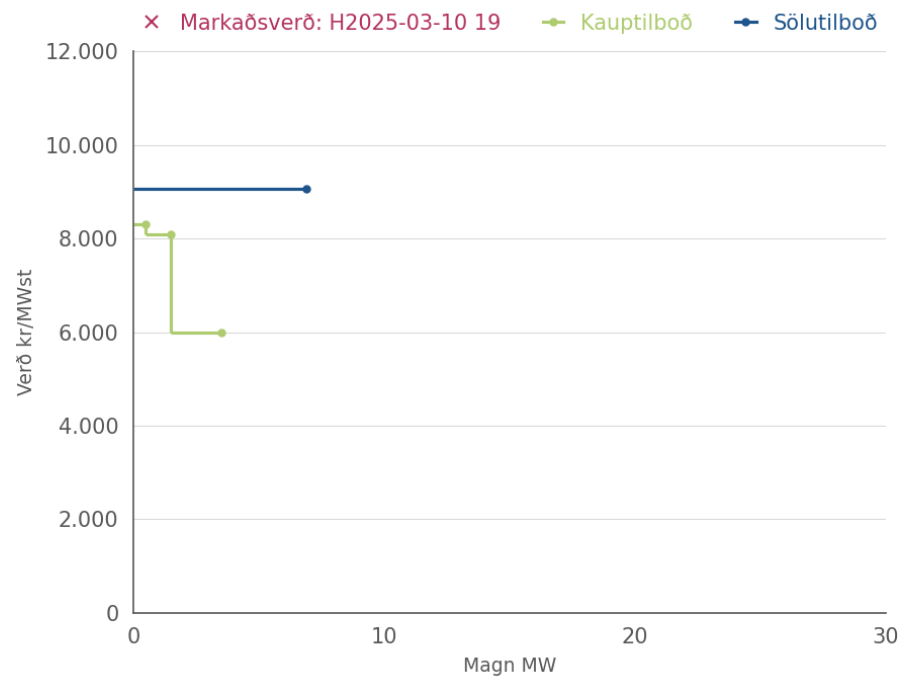
H2025-03-10 17



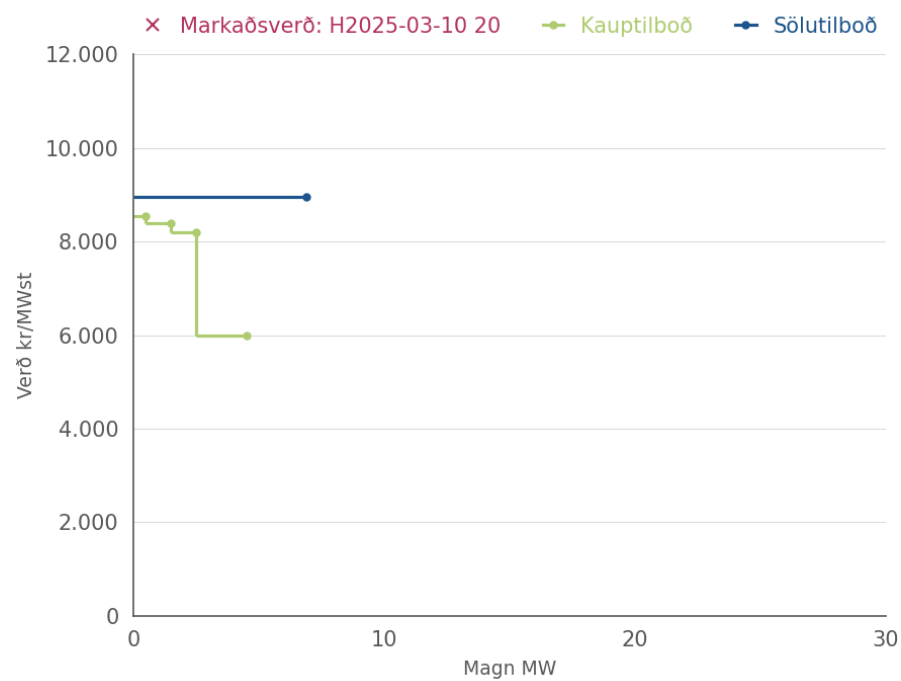
H2025-03-10 18



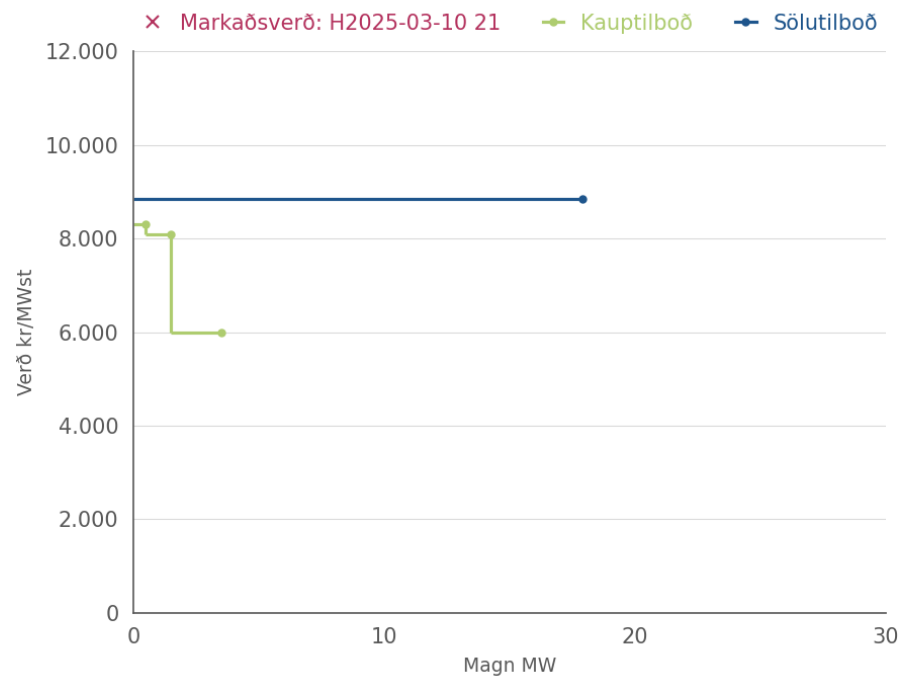
H2025-03-10 19



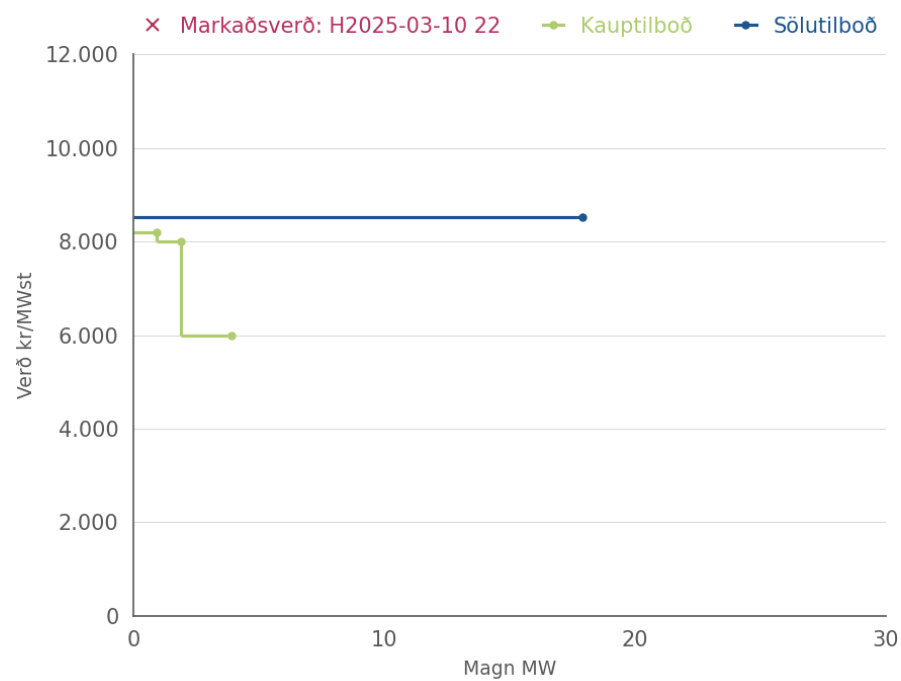
H2025-03-10 20



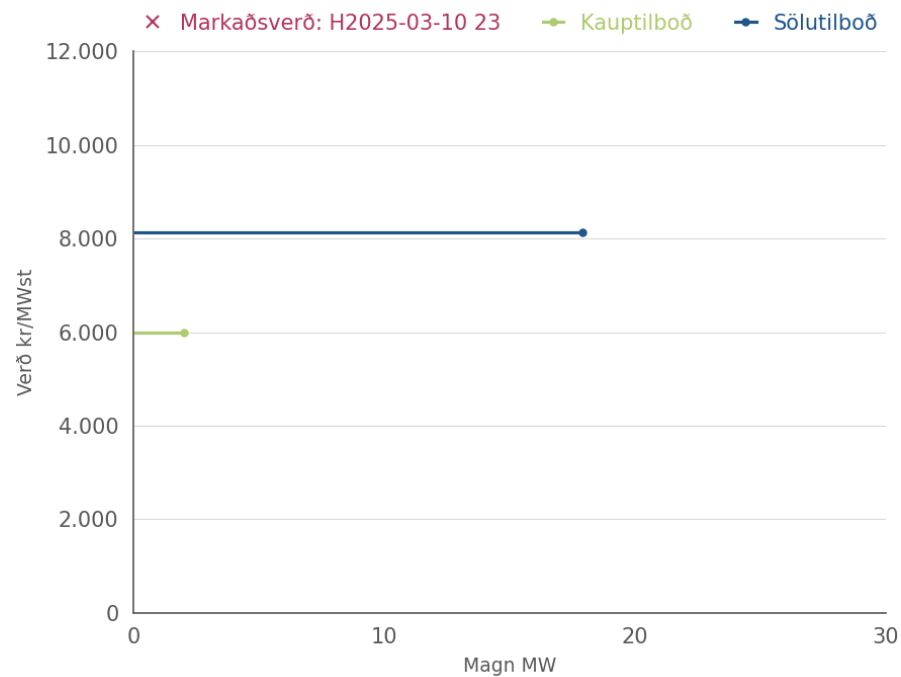
H2025-03-10 21



H2025-03-10 22



H2025-03-10 23



H2025-03-10 24

