



VONARSKARÐ
RAFORKUMARKAÐUR ÍSLANDS

Niðurstöður úr söluferli stundarrafmagns

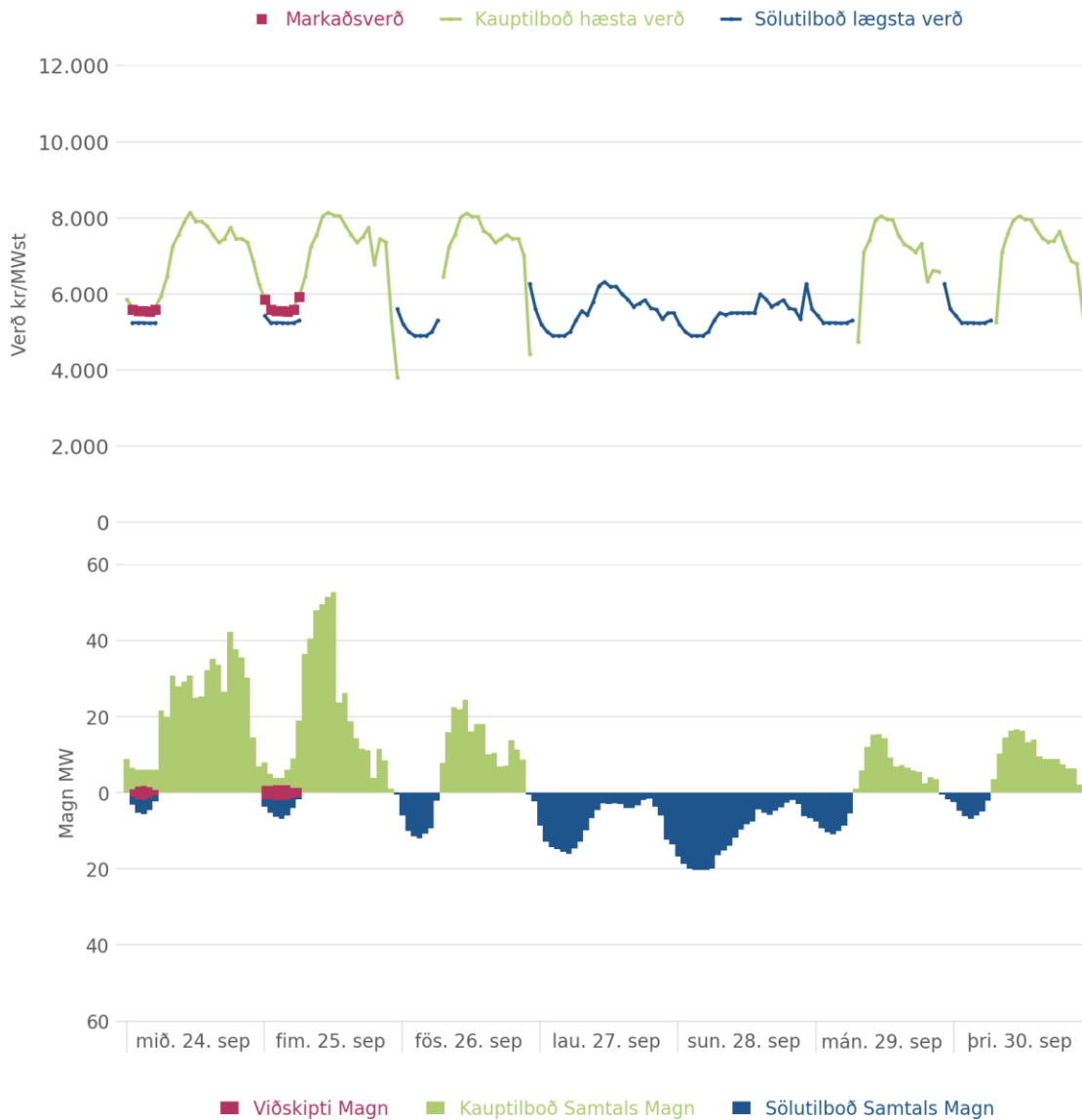
23. september 2025 kl. 13:30

Vonarskarð hélt söluferli á stundarrafmagni þriðjudaginn 23. september 2025 sem lauk kl. 13:00. Söluferlið náði til 408 afhendingarklukkustunda frá 24. september til 10. október 2025. Kaup- og sölutilboð bárust í um 3,5 GWst af raforku fyrir um 22,9 milljónir króna. Alls áttu sér stað viðskipti með 26 MWst af raforku fyrir um 0,2 milljónir króna.

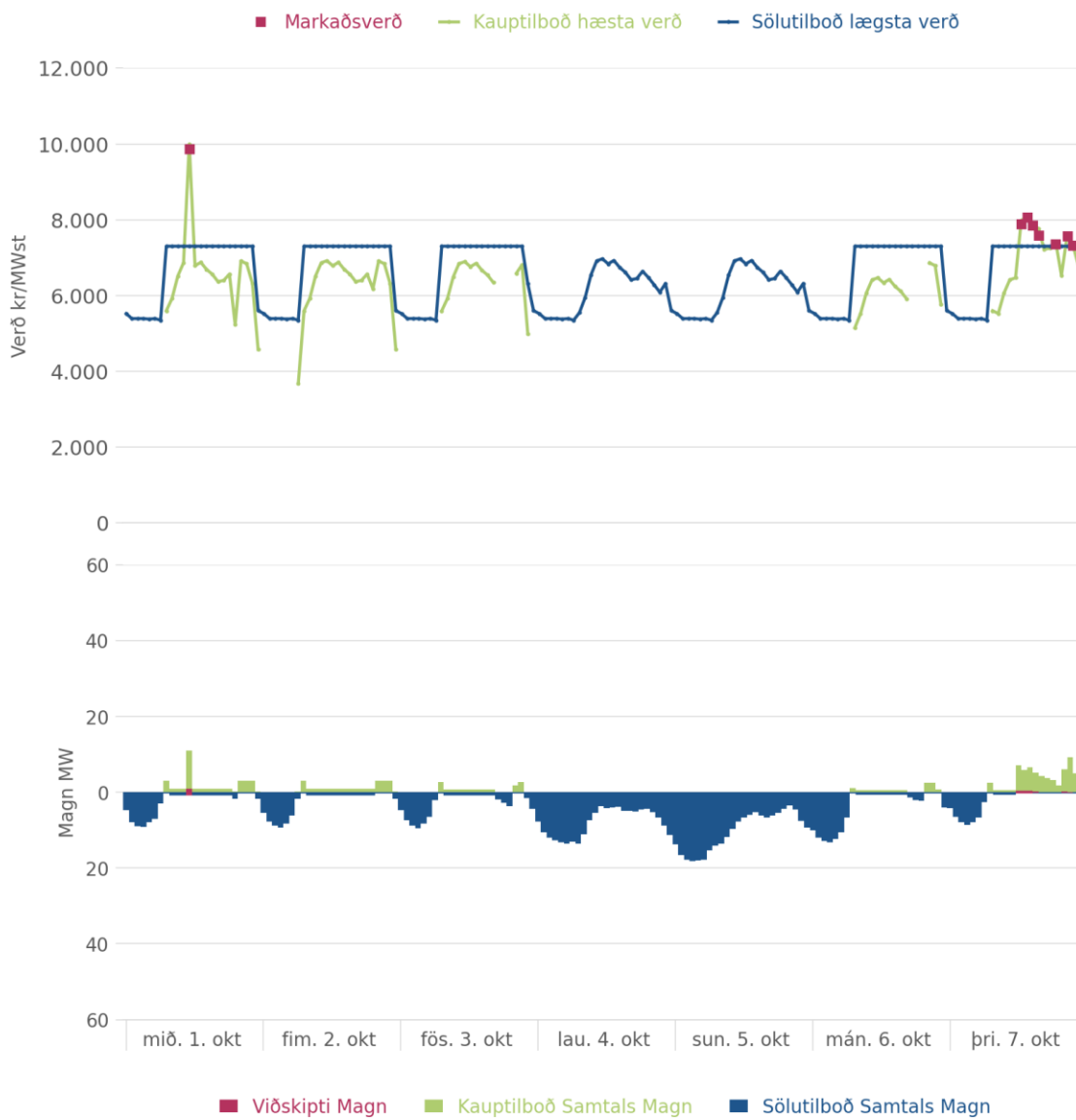
Yfirlit viðskipta

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 mið. 24. sep. til þri. 30. sep. 2025



Stundarrafmagn mið. 1. okt. til þri. 7. okt. 2025



Stundarrafmagn mið. 8. okt. til fös. 10. okt. 2025



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

Blokk	Magn MW	Markaðsverð kr/MWst	Kaupþilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-09-24 01	0,00		5.850	
H2025-09-24 02	1,00	5.595	5.650	5.240
H2025-09-24 03	1,69	5.546	5.550	5.242
H2025-09-24 04	1,85	5.546	5.550	5.241
H2025-09-24 05	1,47	5.539	5.550	5.227
H2025-09-24 06	0,72	5.596	5.650	5.241
H2025-09-24 07	0,00		5.950	
H2025-09-24 08	0,00		6.450	
H2025-09-24 09	0,00		7.250	
H2025-09-24 10	0,00		7.550	
H2025-09-24 11	0,00		7.889	
H2025-09-24 12	0,00		8.141	
H2025-09-24 13	0,00		7.910	
H2025-09-24 14	0,00		7.899	
H2025-09-24 15	0,00		7.790	
H2025-09-24 16	0,00		7.550	
H2025-09-24 17	0,00		7.350	
H2025-09-24 18	0,00		7.450	
H2025-09-24 19	0,00		7.740	
H2025-09-24 20	0,00		7.450	
H2025-09-24 21	0,00		7.450	
H2025-09-24 22	0,00		7.350	
H2025-09-24 23	0,00		6.850	
H2025-09-24 24	0,00		6.250	
H2025-09-25 01	1,77	5.849	5.850	5.422
H2025-09-25 02	1,72	5.595	5.650	5.240
H2025-09-25 03	2,00	5.546	5.550	5.242
H2025-09-25 04	2,00	5.546	5.550	5.241
H2025-09-25 05	1,92	5.539	5.550	5.227
H2025-09-25 06	1,30	5.596	5.650	5.241
H2025-09-25 07	1,18	5.925	5.950	5.300
H2025-09-25 08	0,00		6.450	
H2025-09-25 09	0,00		7.250	
H2025-09-25 10	0,00		7.550	
H2025-09-25 11	0,00		8.039	
H2025-09-25 12	0,00		8.141	
H2025-09-25 13	0,00		8.060	

Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-09-25 14	0,00		8.049	
H2025-09-25 15	0,00		7.790	
H2025-09-25 16	0,00		7.550	
H2025-09-25 17	0,00		7.350	
H2025-09-25 18	0,00		7.498	
H2025-09-25 19	0,00		7.740	
H2025-09-25 20	0,00		6.777	
H2025-09-25 21	0,00		7.450	
H2025-09-25 22	0,00		7.350	
H2025-09-25 23	0,00		5.291	
H2025-09-25 24	0,00		3.800	5.600
H2025-09-26 01	0,00			5.200
H2025-09-26 02	0,00			5.000
H2025-09-26 03	0,00			4.900
H2025-09-26 04	0,00			4.900
H2025-09-26 05	0,00			4.900
H2025-09-26 06	0,00			5.000
H2025-09-26 07	0,00			5.300
H2025-09-26 08	0,00		6.450	
H2025-09-26 09	0,00		7.250	
H2025-09-26 10	0,00		7.550	
H2025-09-26 11	0,00		8.014	
H2025-09-26 12	0,00		8.116	
H2025-09-26 13	0,00		8.035	
H2025-09-26 14	0,00		8.024	
H2025-09-26 15	0,00		7.650	
H2025-09-26 16	0,00		7.550	
H2025-09-26 17	0,00		7.350	
H2025-09-26 18	0,00		7.450	
H2025-09-26 19	0,00		7.550	
H2025-09-26 20	0,00		7.450	
H2025-09-26 21	0,00		7.450	
H2025-09-26 22	0,00		7.000	
H2025-09-26 23	0,00		4.416	6.266
H2025-09-26 24	0,00			5.600
H2025-09-27 01	0,00			5.200
H2025-09-27 02	0,00			5.000
H2025-09-27 03	0,00			4.900
H2025-09-27 04	0,00			4.900
H2025-09-27 05	0,00			4.900

Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-09-27 06	0,00			5.000
H2025-09-27 07	0,00			5.300
H2025-09-27 08	0,00			5.548
H2025-09-27 09	0,00			5.450
H2025-09-27 10	0,00			5.790
H2025-09-27 11	0,00			6.214
H2025-09-27 12	0,00			6.316
H2025-09-27 13	0,00			6.185
H2025-09-27 14	0,00			6.199
H2025-09-27 15	0,00			5.990
H2025-09-27 16	0,00			5.861
H2025-09-27 17	0,00			5.666
H2025-09-27 18	0,00			5.748
H2025-09-27 19	0,00			5.840
H2025-09-27 20	0,00			5.627
H2025-09-27 21	0,00			5.586
H2025-09-27 22	0,00			5.336
H2025-09-27 23	0,00			5.500
H2025-09-27 24	0,00			5.500
H2025-09-28 01	0,00			5.200
H2025-09-28 02	0,00			5.000
H2025-09-28 03	0,00			4.900
H2025-09-28 04	0,00			4.900
H2025-09-28 05	0,00			4.900
H2025-09-28 06	0,00			5.000
H2025-09-28 07	0,00			5.300
H2025-09-28 08	0,00			5.500
H2025-09-28 09	0,00			5.450
H2025-09-28 10	0,00			5.500
H2025-09-28 11	0,00			5.500
H2025-09-28 12	0,00			5.500
H2025-09-28 13	0,00			5.500
H2025-09-28 14	0,00			5.500
H2025-09-28 15	0,00			5.990
H2025-09-28 16	0,00			5.861
H2025-09-28 17	0,00			5.666
H2025-09-28 18	0,00			5.748
H2025-09-28 19	0,00			5.840
H2025-09-28 20	0,00			5.627
H2025-09-28 21	0,00			5.586

Blokk	Magn MW	Markaðsverð kr/MWst	Kaupþilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-09-28 22	0,00			5.336
H2025-09-28 23	0,00			6.266
H2025-09-28 24	0,00			5.600
H2025-09-29 01	0,00			5.422
H2025-09-29 02	0,00			5.240
H2025-09-29 03	0,00			5.242
H2025-09-29 04	0,00			5.241
H2025-09-29 05	0,00			5.227
H2025-09-29 06	0,00			5.241
H2025-09-29 07	0,00			5.300
H2025-09-29 08	0,00		4.748	
H2025-09-29 09	0,00		7.100	
H2025-09-29 10	0,00		7.415	
H2025-09-29 11	0,00		7.939	
H2025-09-29 12	0,00		8.041	
H2025-09-29 13	0,00		7.960	
H2025-09-29 14	0,00		7.949	
H2025-09-29 15	0,00		7.540	
H2025-09-29 16	0,00		7.311	
H2025-09-29 17	0,00		7.216	
H2025-09-29 18	0,00		7.098	
H2025-09-29 19	0,00		7.315	
H2025-09-29 20	0,00		6.327	
H2025-09-29 21	0,00		6.611	
H2025-09-29 22	0,00		6.586	
H2025-09-29 23	0,00			6.266
H2025-09-29 24	0,00			5.600
H2025-09-30 01	0,00			5.422
H2025-09-30 02	0,00			5.240
H2025-09-30 03	0,00			5.242
H2025-09-30 04	0,00			5.241
H2025-09-30 05	0,00			5.227
H2025-09-30 06	0,00			5.241
H2025-09-30 07	0,00			5.300
H2025-09-30 08	0,00		5.248	
H2025-09-30 09	0,00		7.100	
H2025-09-30 10	0,00		7.590	
H2025-09-30 11	0,00		7.939	
H2025-09-30 12	0,00		8.041	
H2025-09-30 13	0,00		7.960	

Blokk	Magn MW	Markaðsverð kr/MWst	Kaupþilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-09-30 14	0,00		7.949	
H2025-09-30 15	0,00		7.690	
H2025-09-30 16	0,00		7.461	
H2025-09-30 17	0,00		7.366	
H2025-09-30 18	0,00		7.398	
H2025-09-30 19	0,00		7.640	
H2025-09-30 20	0,00		7.227	
H2025-09-30 21	0,00		6.861	
H2025-09-30 22	0,00		6.786	
H2025-09-30 23	0,00		5.541	
H2025-09-30 24	0,00		4.550	
H2025-10-01 01	0,00			5.522
H2025-10-01 02	0,00			5.390
H2025-10-01 03	0,00			5.392
H2025-10-01 04	0,00			5.391
H2025-10-01 05	0,00			5.377
H2025-10-01 06	0,00			5.391
H2025-10-01 07	0,00			5.350
H2025-10-01 08	0,00		5.598	7.301
H2025-10-01 09	0,00		5.925	7.300
H2025-10-01 10	0,00		6.515	7.301
H2025-10-01 11	0,00		6.864	7.301
H2025-10-01 12	0,94	9.870	9.999	7.301
H2025-10-01 13	0,00		6.785	7.301
H2025-10-01 14	0,00		6.874	7.301
H2025-10-01 15	0,00		6.690	7.301
H2025-10-01 16	0,00		6.561	7.301
H2025-10-01 17	0,00		6.366	7.301
H2025-10-01 18	0,00		6.398	7.301
H2025-10-01 19	0,00		6.565	7.301
H2025-10-01 20	0,00		5.227	7.301
H2025-10-01 21	0,00		6.911	7.301
H2025-10-01 22	0,00		6.836	7.301
H2025-10-01 23	0,00		6.316	7.301
H2025-10-01 24	0,00		4.575	5.600
H2025-10-02 01	0,00			5.522
H2025-10-02 02	0,00			5.390
H2025-10-02 03	0,00			5.392
H2025-10-02 04	0,00			5.391
H2025-10-02 05	0,00			5.377

Blokk	Magn MW	Markaðsverð kr/MWst	Kaupþilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-10-02 06	0,00			5.391
H2025-10-02 07	0,00		3.675	5.350
H2025-10-02 08	0,00		5.598	7.301
H2025-10-02 09	0,00		5.925	7.300
H2025-10-02 10	0,00		6.515	7.301
H2025-10-02 11	0,00		6.864	7.301
H2025-10-02 12	0,00		6.916	7.301
H2025-10-02 13	0,00		6.785	7.301
H2025-10-02 14	0,00		6.874	7.301
H2025-10-02 15	0,00		6.690	7.301
H2025-10-02 16	0,00		6.561	7.301
H2025-10-02 17	0,00		6.366	7.301
H2025-10-02 18	0,00		6.398	7.301
H2025-10-02 19	0,00		6.565	7.301
H2025-10-02 20	0,00		6.177	7.301
H2025-10-02 21	0,00		6.911	7.301
H2025-10-02 22	0,00		6.836	7.301
H2025-10-02 23	0,00		6.316	7.301
H2025-10-02 24	0,00		4.575	5.600
H2025-10-03 01	0,00			5.522
H2025-10-03 02	0,00			5.390
H2025-10-03 03	0,00			5.392
H2025-10-03 04	0,00			5.391
H2025-10-03 05	0,00			5.377
H2025-10-03 06	0,00			5.391
H2025-10-03 07	0,00			5.350
H2025-10-03 08	0,00		5.598	7.301
H2025-10-03 09	0,00		5.925	7.300
H2025-10-03 10	0,00		6.490	7.301
H2025-10-03 11	0,00		6.839	7.301
H2025-10-03 12	0,00		6.891	7.301
H2025-10-03 13	0,00		6.760	7.301
H2025-10-03 14	0,00		6.849	7.301
H2025-10-03 15	0,00		6.665	7.301
H2025-10-03 16	0,00		6.536	7.301
H2025-10-03 17	0,00		6.341	7.301
H2025-10-03 18	0,00			7.301
H2025-10-03 19	0,00			7.301
H2025-10-03 20	0,00			7.301
H2025-10-03 21	0,00		6.586	7.301

Blokk	Magn MW	Markaðsverð kr/MWst	Kaupþilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-10-03 22	0,00		6.811	7.301
H2025-10-03 23	0,00		4.991	6.316
H2025-10-03 24	0,00			5.600
H2025-10-04 01	0,00			5.522
H2025-10-04 02	0,00			5.390
H2025-10-04 03	0,00			5.392
H2025-10-04 04	0,00			5.391
H2025-10-04 05	0,00			5.377
H2025-10-04 06	0,00			5.391
H2025-10-04 07	0,00			5.350
H2025-10-04 08	0,00			5.548
H2025-10-04 09	0,00			5.950
H2025-10-04 10	0,00			6.540
H2025-10-04 11	0,00			6.914
H2025-10-04 12	0,00			6.966
H2025-10-04 13	0,00			6.835
H2025-10-04 14	0,00			6.924
H2025-10-04 15	0,00			6.740
H2025-10-04 16	0,00			6.611
H2025-10-04 17	0,00			6.416
H2025-10-04 18	0,00			6.448
H2025-10-04 19	0,00			6.640
H2025-10-04 20	0,00			6.477
H2025-10-04 21	0,00			6.286
H2025-10-04 22	0,00			6.086
H2025-10-04 23	0,00			6.316
H2025-10-04 24	0,00			5.600
H2025-10-05 01	0,00			5.522
H2025-10-05 02	0,00			5.390
H2025-10-05 03	0,00			5.392
H2025-10-05 04	0,00			5.391
H2025-10-05 05	0,00			5.377
H2025-10-05 06	0,00			5.391
H2025-10-05 07	0,00			5.350
H2025-10-05 08	0,00			5.548
H2025-10-05 09	0,00			5.950
H2025-10-05 10	0,00			6.540
H2025-10-05 11	0,00			6.914
H2025-10-05 12	0,00			6.966
H2025-10-05 13	0,00			6.835

Blokk	Magn MW	Markaðsverð kr/MWst	Kaupþilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-10-05 14	0,00			6.924
H2025-10-05 15	0,00			6.740
H2025-10-05 16	0,00			6.611
H2025-10-05 17	0,00			6.416
H2025-10-05 18	0,00			6.448
H2025-10-05 19	0,00			6.640
H2025-10-05 20	0,00			6.477
H2025-10-05 21	0,00			6.286
H2025-10-05 22	0,00			6.086
H2025-10-05 23	0,00			6.316
H2025-10-05 24	0,00			5.600
H2025-10-06 01	0,00			5.522
H2025-10-06 02	0,00			5.390
H2025-10-06 03	0,00			5.392
H2025-10-06 04	0,00			5.391
H2025-10-06 05	0,00			5.377
H2025-10-06 06	0,00			5.391
H2025-10-06 07	0,00			5.350
H2025-10-06 08	0,00		5.148	7.301
H2025-10-06 09	0,00		5.525	7.300
H2025-10-06 10	0,00		6.065	7.301
H2025-10-06 11	0,00		6.414	7.301
H2025-10-06 12	0,00		6.466	7.301
H2025-10-06 13	0,00		6.335	7.301
H2025-10-06 14	0,00		6.424	7.301
H2025-10-06 15	0,00		6.240	7.301
H2025-10-06 16	0,00		6.111	7.301
H2025-10-06 17	0,00		5.916	7.301
H2025-10-06 18	0,00			7.301
H2025-10-06 19	0,00			7.301
H2025-10-06 20	0,00			7.301
H2025-10-06 21	0,00		6.861	7.301
H2025-10-06 22	0,00		6.786	7.301
H2025-10-06 23	0,00		5.766	7.301
H2025-10-06 24	0,00			5.600
H2025-10-07 01	0,00			5.522
H2025-10-07 02	0,00			5.390
H2025-10-07 03	0,00			5.392
H2025-10-07 04	0,00			5.391
H2025-10-07 05	0,00			5.377

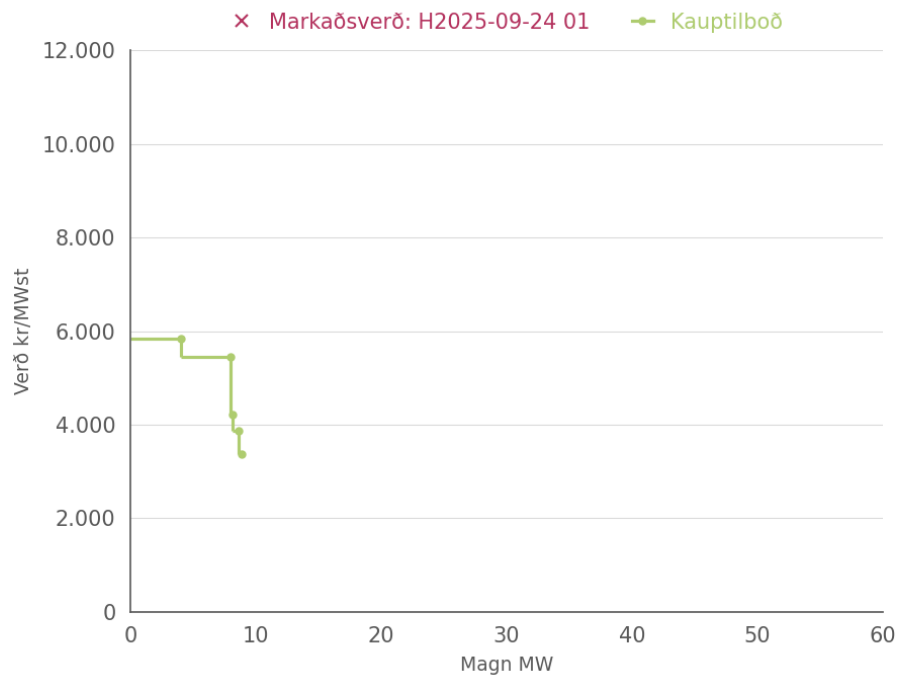
Blokk	Magn MW	Markaðsverð kr/MWst	Kaupþilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-10-07 06	0,00			5.391
H2025-10-07 07	0,00			5.350
H2025-10-07 08	0,00		5.598	7.301
H2025-10-07 09	0,00		5.525	7.300
H2025-10-07 10	0,00		6.065	7.301
H2025-10-07 11	0,00		6.414	7.301
H2025-10-07 12	0,00		6.466	7.301
H2025-10-07 13	0,30	7.893	7.985	7.301
H2025-10-07 14	0,40	8.063	8.074	7.301
H2025-10-07 15	0,30	7.846	7.890	7.301
H2025-10-07 16	0,20	7.581	7.761	7.301
H2025-10-07 17	0,00		7.216	7.301
H2025-10-07 18	0,00		7.248	7.301
H2025-10-07 19	0,02	7.358	7.415	7.301
H2025-10-07 20	0,00		6.527	7.301
H2025-10-07 21	0,20	7.569	7.586	7.301
H2025-10-07 22	0,10	7.319	7.336	7.301
H2025-10-07 23	0,00		6.766	7.301
H2025-10-07 24	0,00		5.325	7.301
H2025-10-08 01	0,00			5.522
H2025-10-08 02	0,00			5.390
H2025-10-08 03	0,00			5.392
H2025-10-08 04	0,00			5.391
H2025-10-08 05	0,00			5.377
H2025-10-08 06	0,00			5.391
H2025-10-08 07	0,00			5.350
H2025-10-08 08	0,00		6.298	7.301
H2025-10-08 09	0,00		7.200	7.301
H2025-10-08 10	0,10	7.408	7.690	7.301
H2025-10-08 11	0,30	7.908	8.014	7.301
H2025-10-08 12	0,40	9.025	9.999	7.301
H2025-10-08 13	0,30	7.868	7.935	7.301
H2025-10-08 14	0,30	7.913	8.024	7.301
H2025-10-08 15	0,30	7.821	7.840	7.301
H2025-10-08 16	0,20	7.556	7.561	7.301
H2025-10-08 17	0,00		7.166	7.301
H2025-10-08 18	0,00		7.198	7.301
H2025-10-08 19	0,00		7.115	7.301
H2025-10-08 20	0,00		5.627	7.301
H2025-10-08 21	0,10	7.306	7.311	7.301

Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-10-08 22	0,00		7.286	7.301
H2025-10-08 23	0,00		6.391	7.301
H2025-10-08 24	0,00		4.575	7.301
H2025-10-09 01	0,00			5.522
H2025-10-09 02	0,00			5.390
H2025-10-09 03	0,00			5.392
H2025-10-09 04	0,00			5.391
H2025-10-09 05	0,00			5.377
H2025-10-09 06	0,00			5.391
H2025-10-09 07	0,00			7.301
H2025-10-09 08	0,00		6.298	7.301
H2025-10-09 09	0,00		7.200	7.301
H2025-10-09 10	0,10	7.408	7.515	7.301
H2025-10-09 11	0,30	7.908	8.014	7.301
H2025-10-09 12	0,40	8.059	8.066	7.301
H2025-10-09 13	0,30	7.868	7.935	7.301
H2025-10-09 14	0,30	7.913	8.024	7.301
H2025-10-09 15	0,30	7.821	7.840	7.301
H2025-10-09 16	0,10	7.331	7.561	7.301
H2025-10-09 17	0,00		7.166	7.301
H2025-10-09 18	0,00		7.198	7.301
H2025-10-09 19	0,00		7.115	7.301
H2025-10-09 20	0,00		6.077	7.301
H2025-10-09 21	0,10	7.306	7.311	7.301
H2025-10-09 22	0,00		7.286	7.301
H2025-10-09 23	0,00		6.391	7.301
H2025-10-09 24	0,00		4.575	7.301
H2025-10-10 01	0,00			5.522
H2025-10-10 02	0,00			5.390
H2025-10-10 03	0,00			5.392
H2025-10-10 04	0,00			5.391
H2025-10-10 05	0,00			5.377
H2025-10-10 06	0,00			5.391
H2025-10-10 07	0,00			5.350
H2025-10-10 08	0,00		6.298	7.301
H2025-10-10 09	0,00		7.200	7.301
H2025-10-10 10	0,10	7.408	7.515	7.301
H2025-10-10 11	0,30	7.908	8.014	7.301
H2025-10-10 12	0,40	8.059	8.066	7.301
H2025-10-10 13	0,30	7.868	7.935	7.301

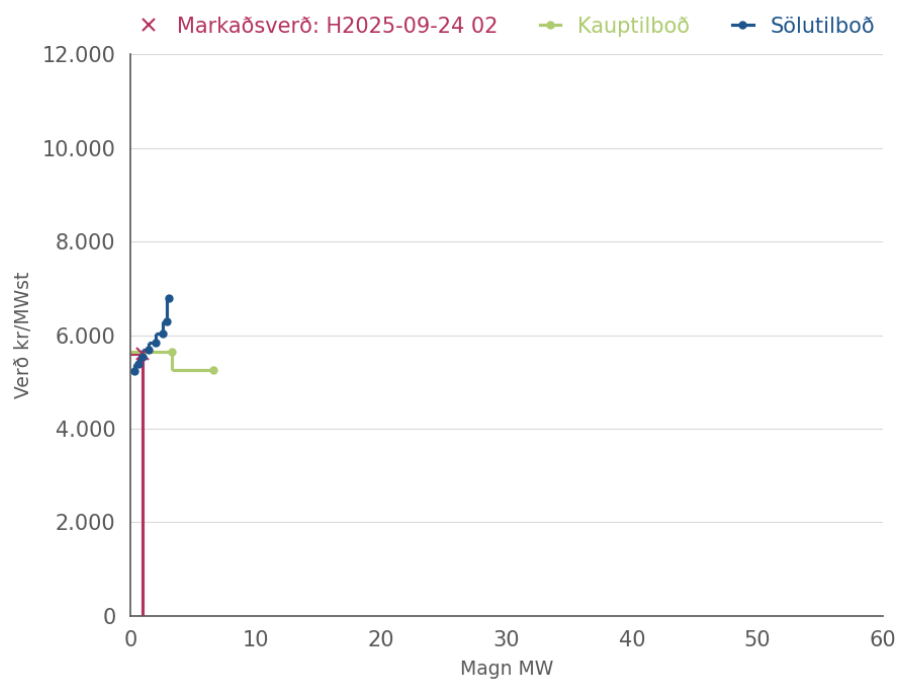
Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-10-10 14	0,30	7.838	7.874	7.301
H2025-10-10 15	0,10	7.396	7.690	7.301
H2025-10-10 16	0,00		7.111	7.301
H2025-10-10 17	0,00		6.616	7.301
H2025-10-10 18	0,00		5.398	7.301
H2025-10-10 19	0,00			7.301
H2025-10-10 20	0,00			7.301
H2025-10-10 21	0,00		6.811	7.301
H2025-10-10 22	0,00		6.936	7.301
H2025-10-10 23	0,00		4.916	7.301
H2025-10-10 24	0,00			5.600

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.

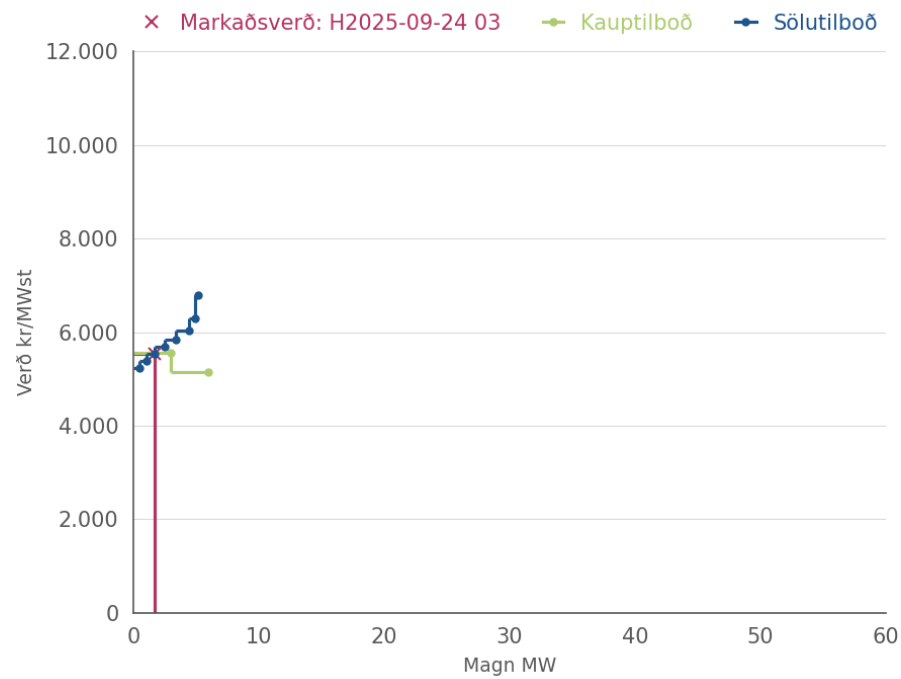
H2025-09-24 01



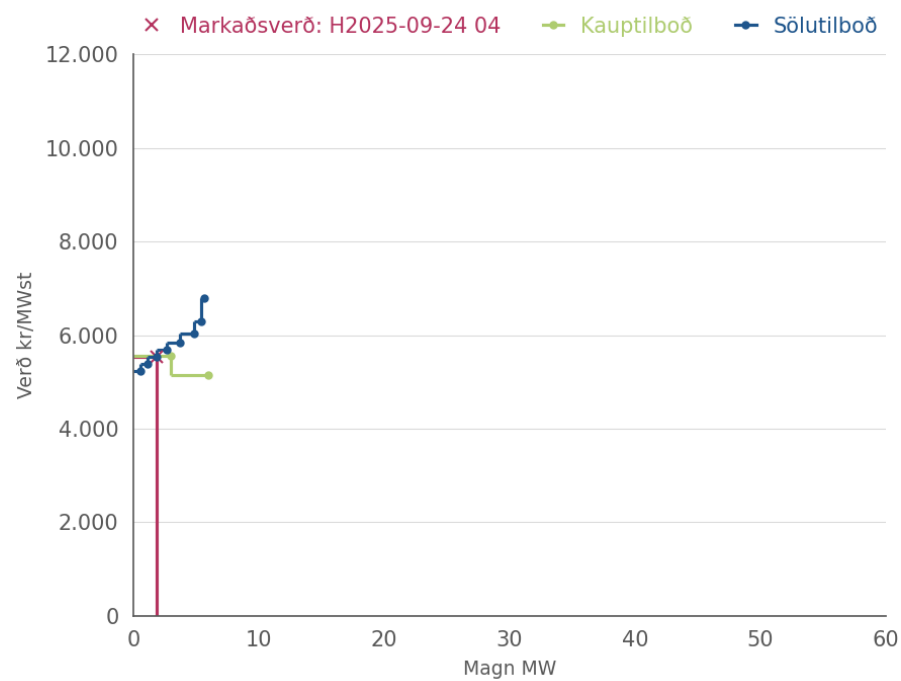
H2025-09-24 02



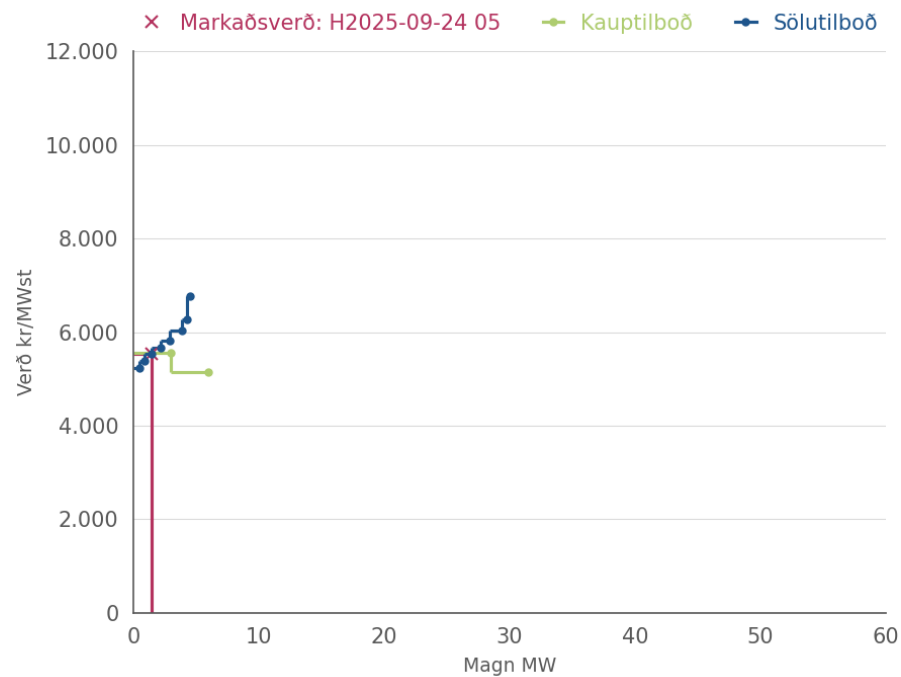
H2025-09-24 03



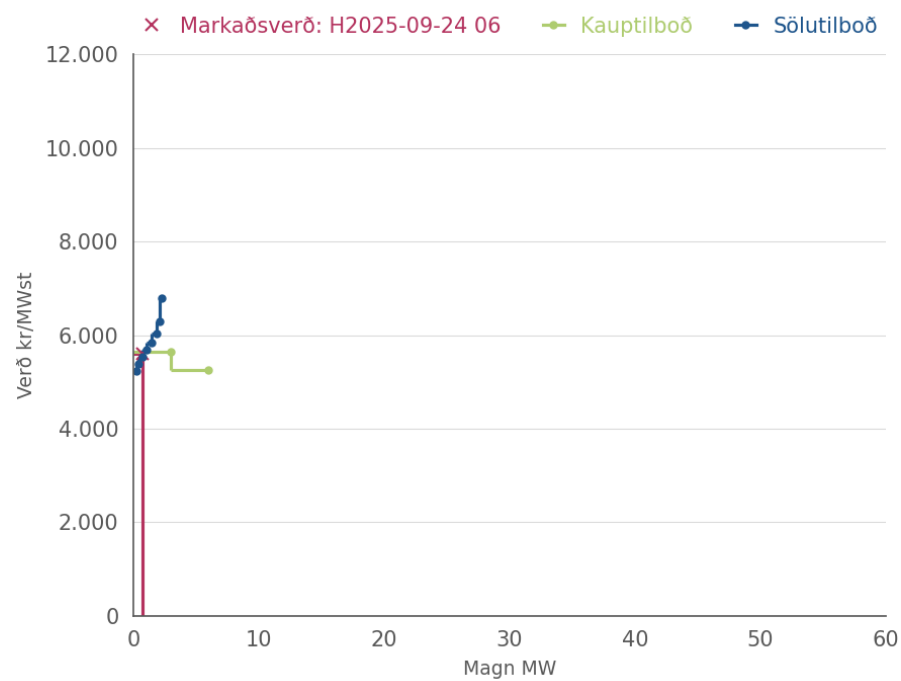
H2025-09-24 04



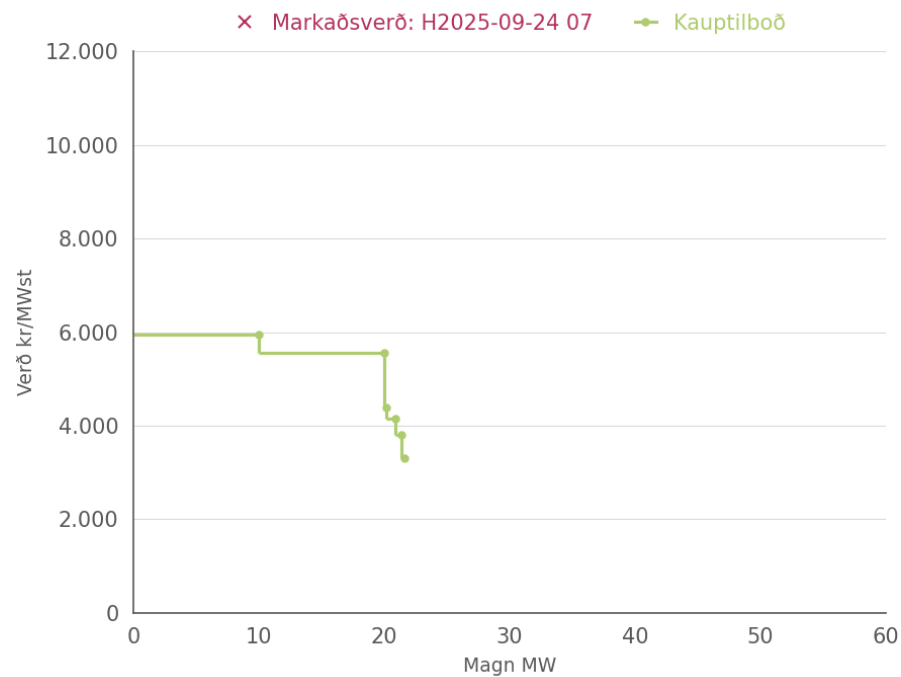
H2025-09-24 05



H2025-09-24 06



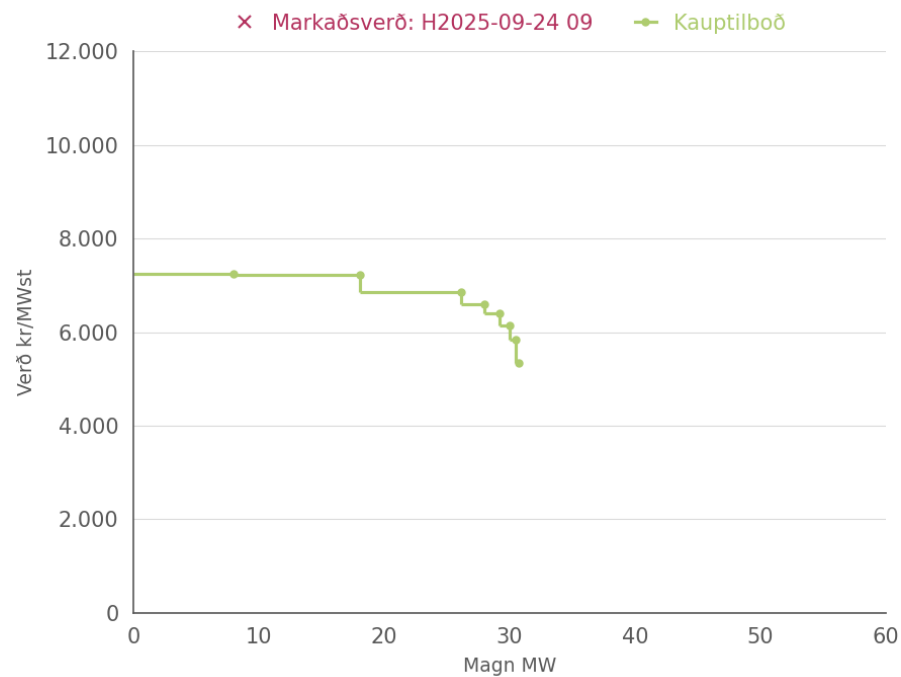
H2025-09-24 07



H2025-09-24 08



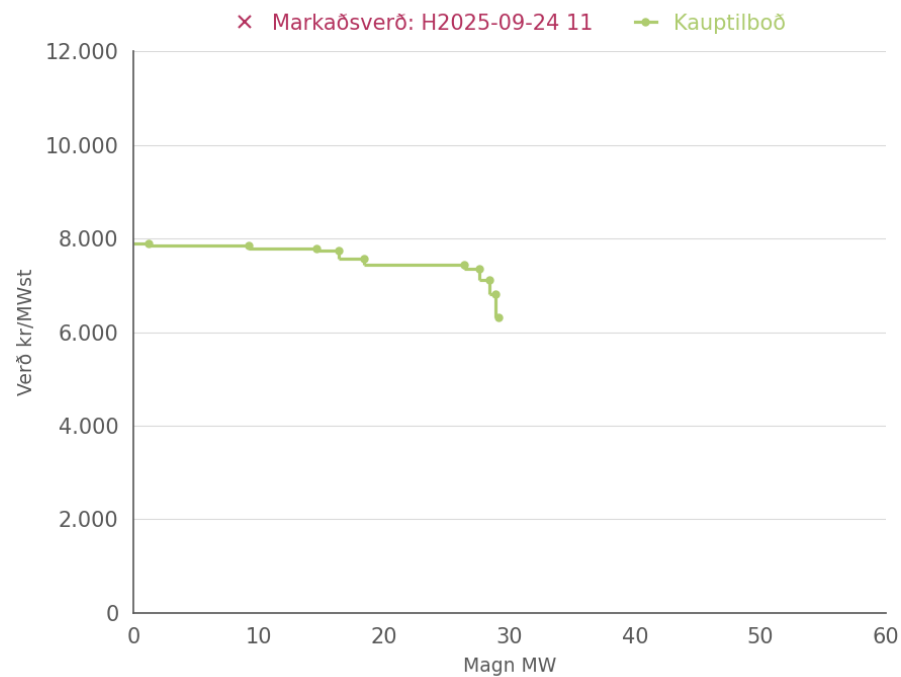
H2025-09-24 09



H2025-09-24 10



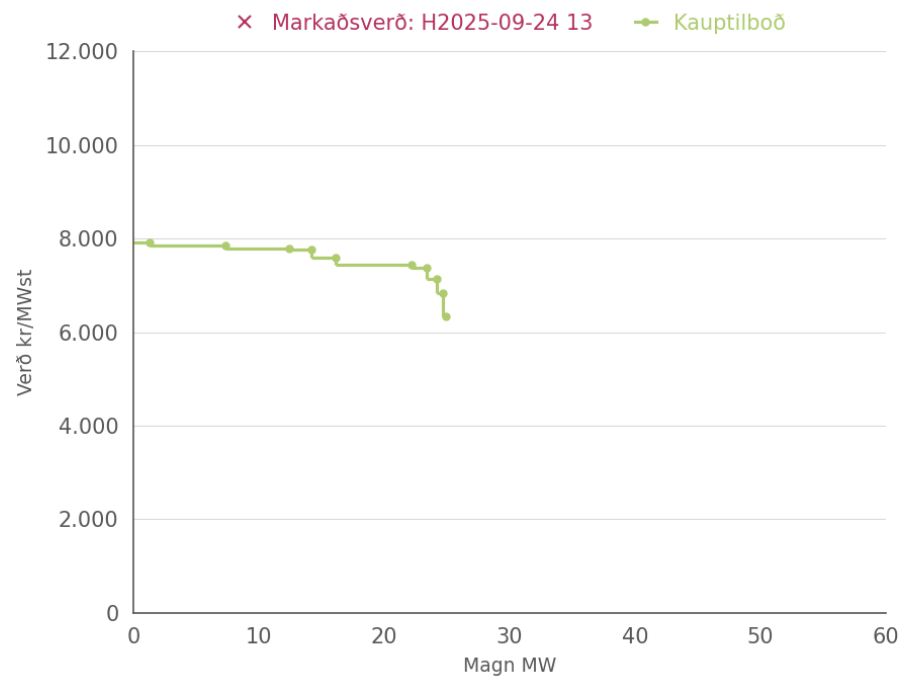
H2025-09-24 11



H2025-09-24 12



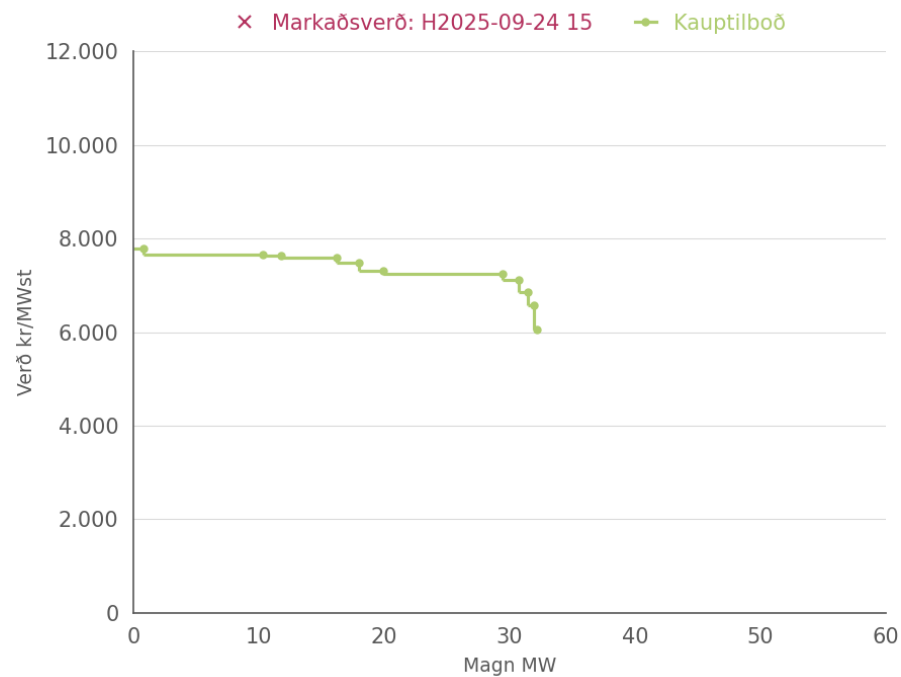
H2025-09-24 13



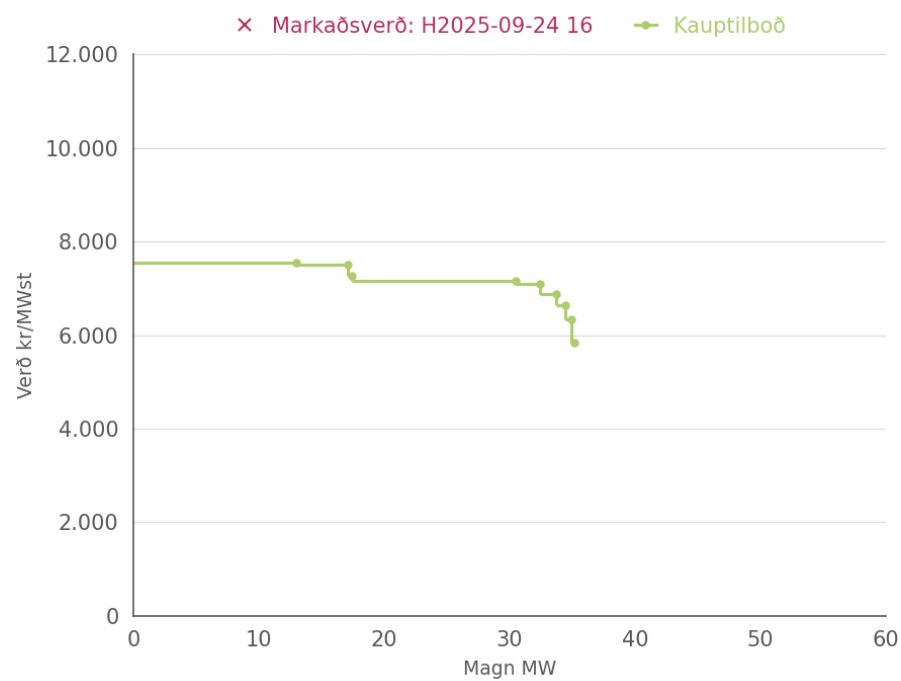
H2025-09-24 14



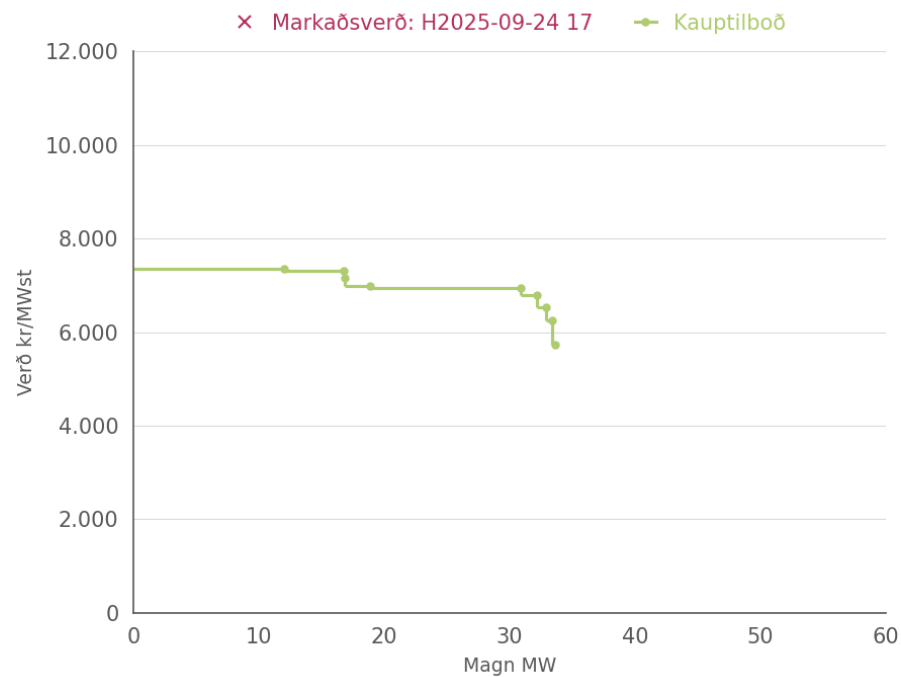
H2025-09-24 15



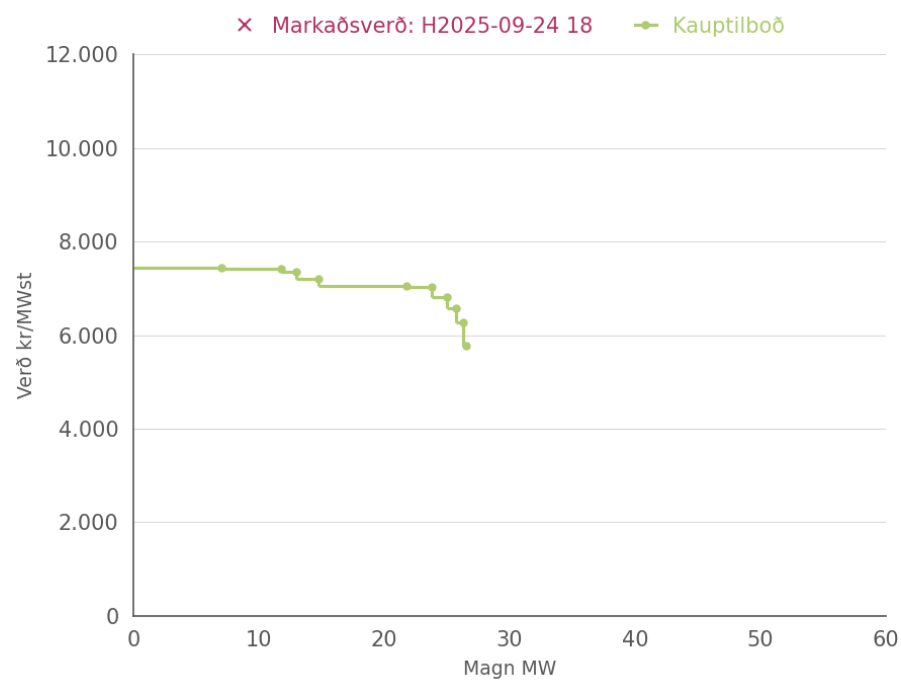
H2025-09-24 16



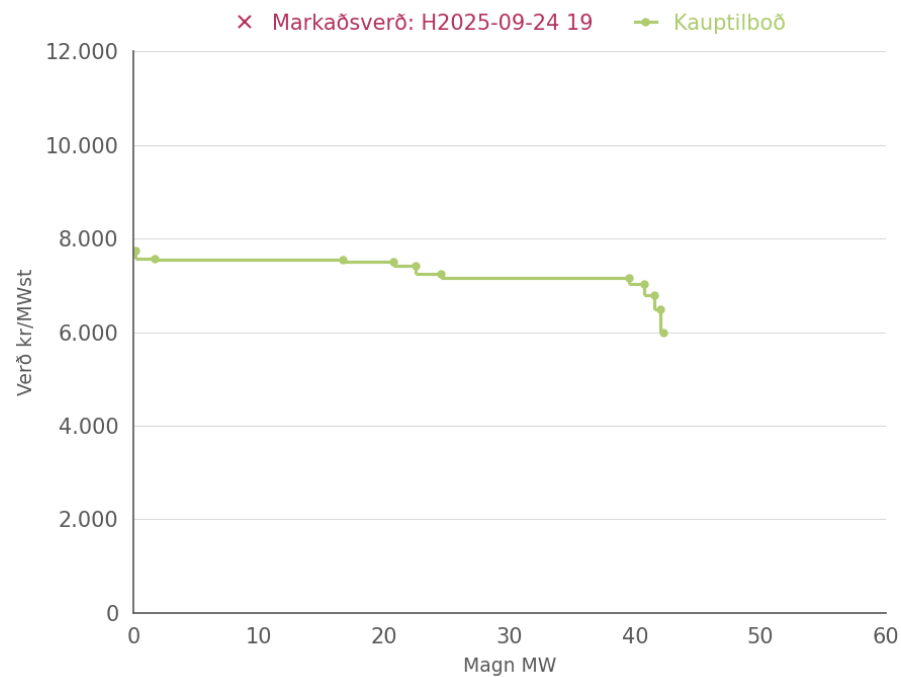
H2025-09-24 17



H2025-09-24 18



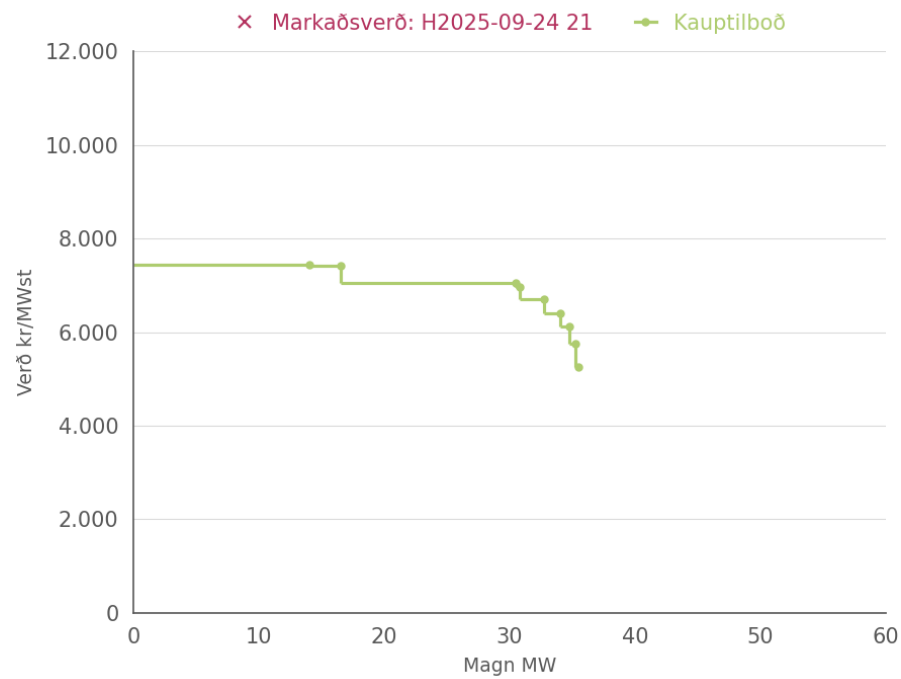
H2025-09-24 19



H2025-09-24 20



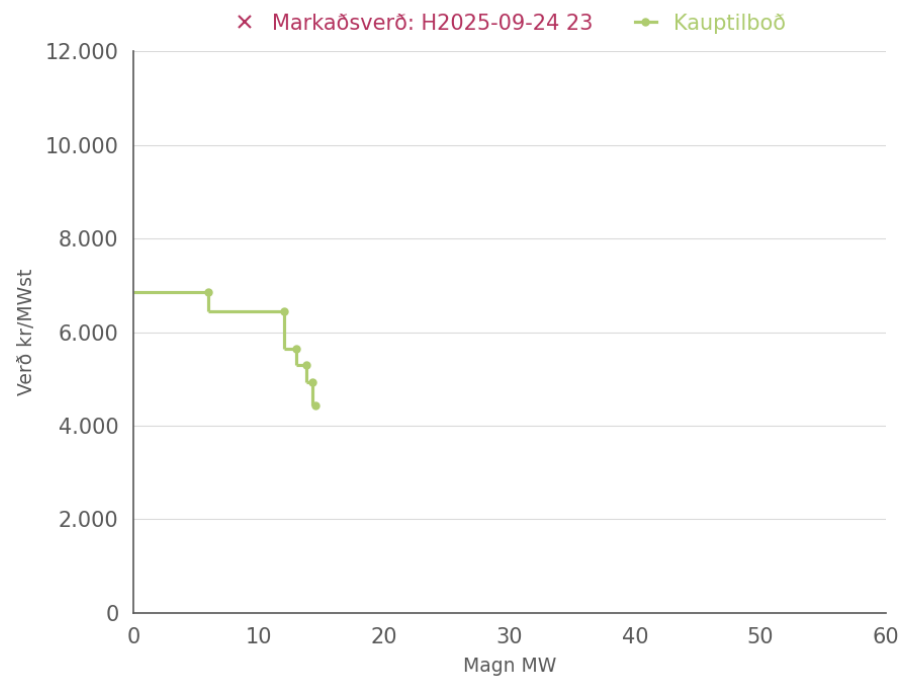
H2025-09-24 21



H2025-09-24 22



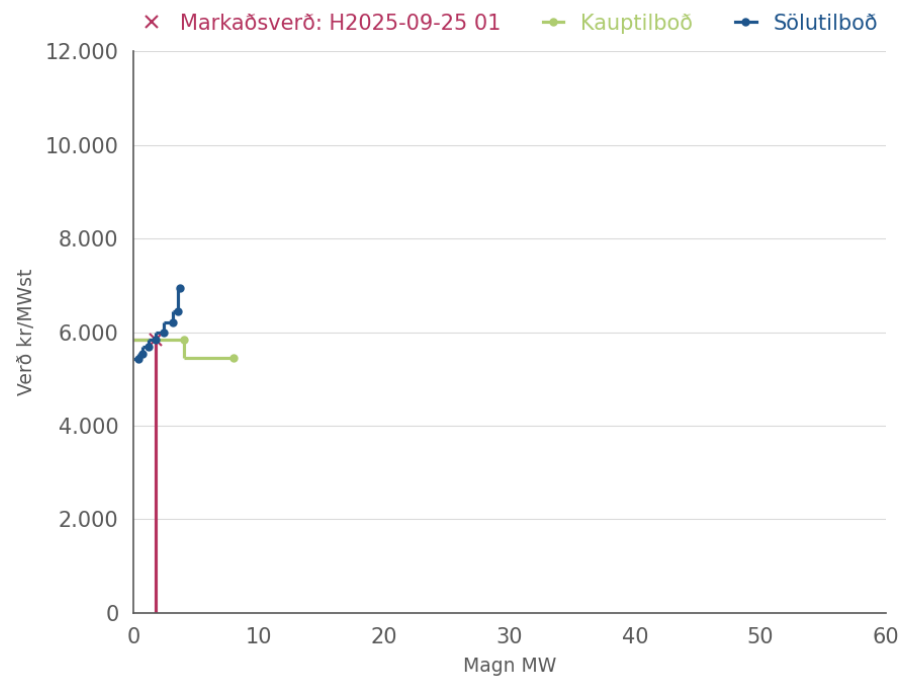
H2025-09-24 23



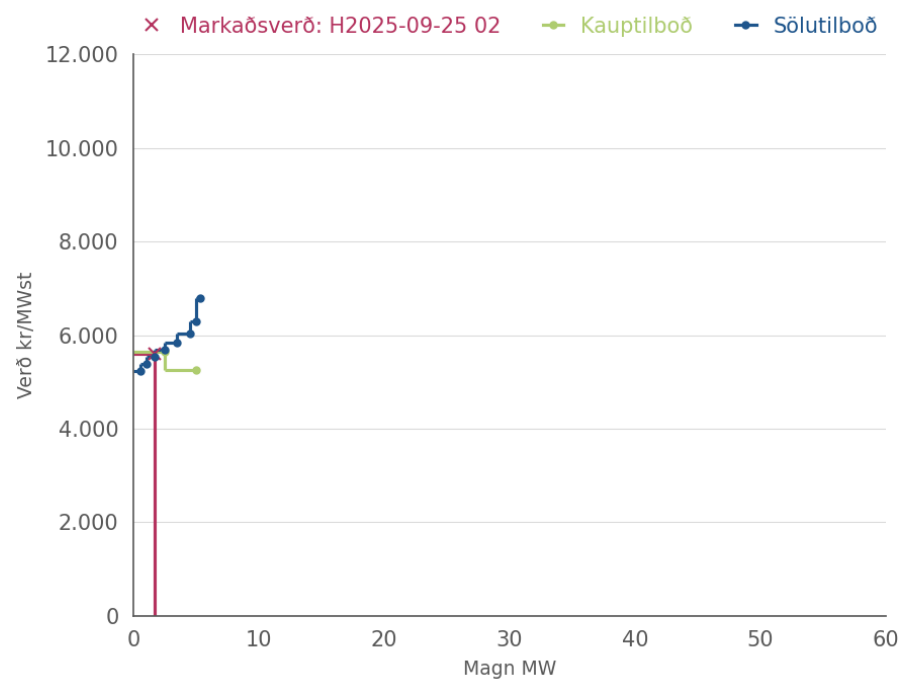
H2025-09-24 24



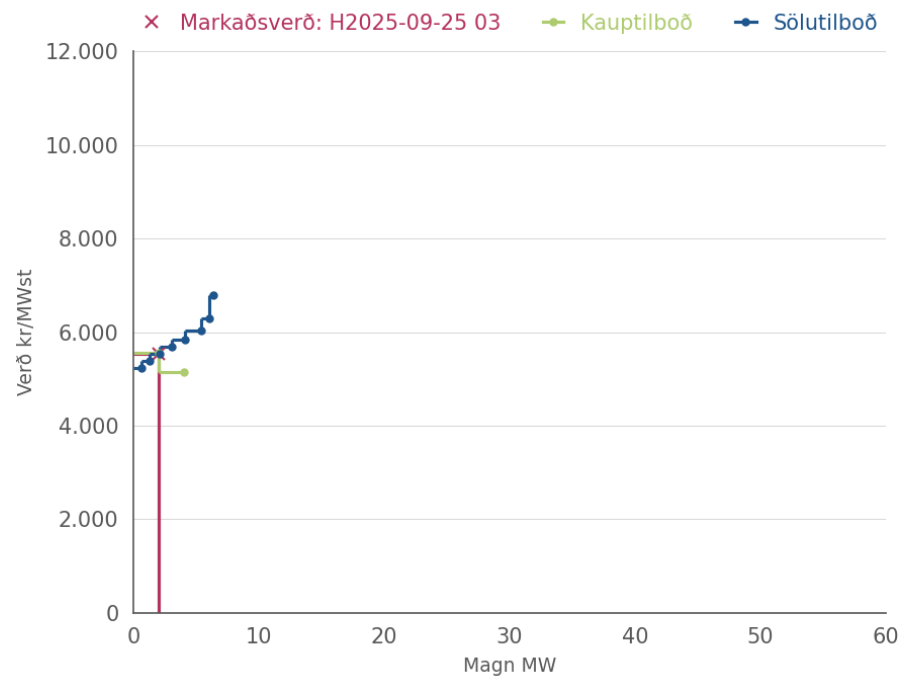
H2025-09-25 01



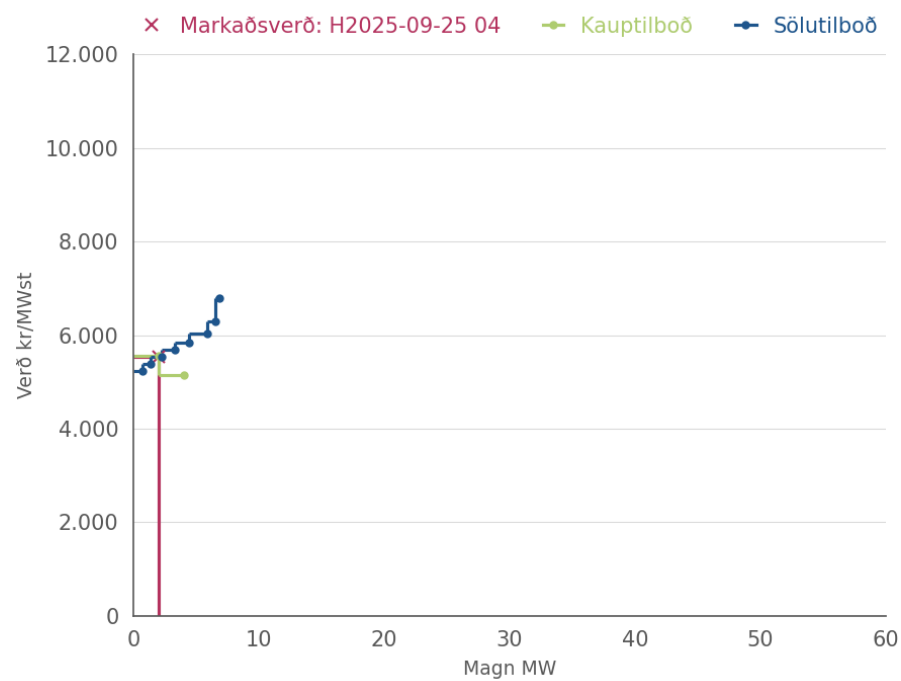
H2025-09-25 02



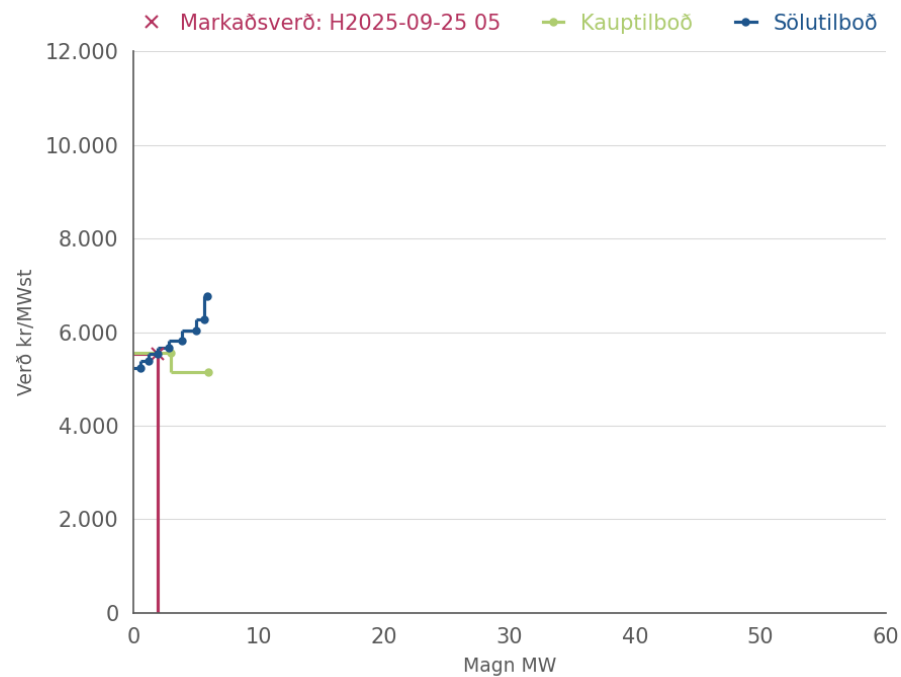
H2025-09-25 03



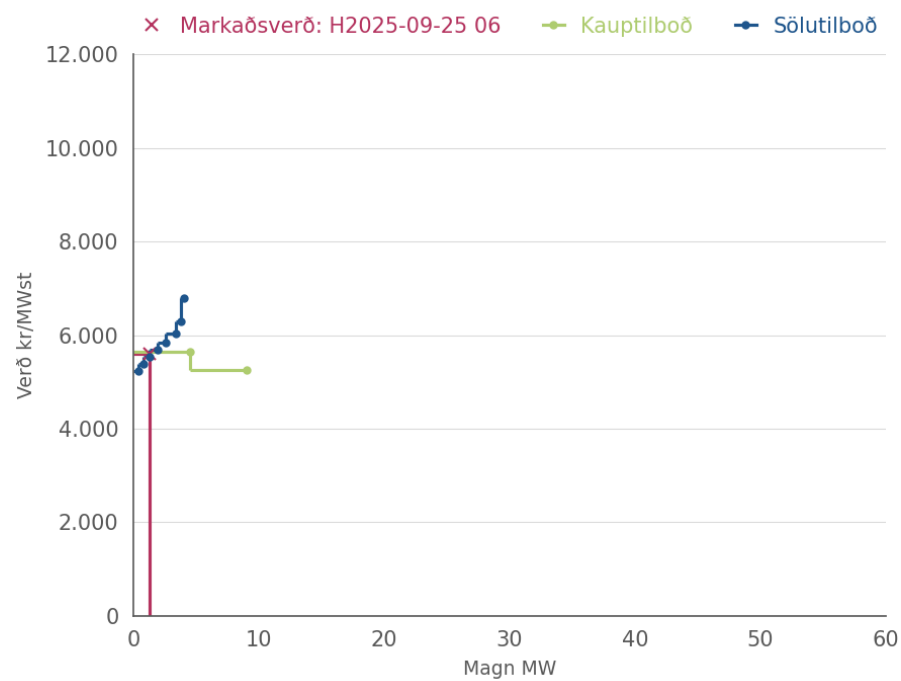
H2025-09-25 04



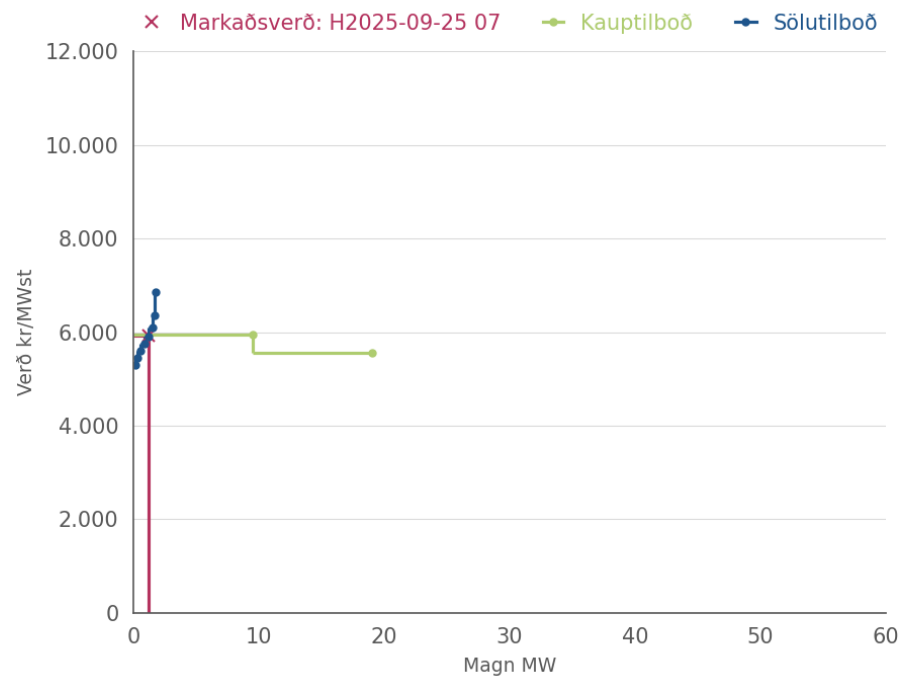
H2025-09-25 05



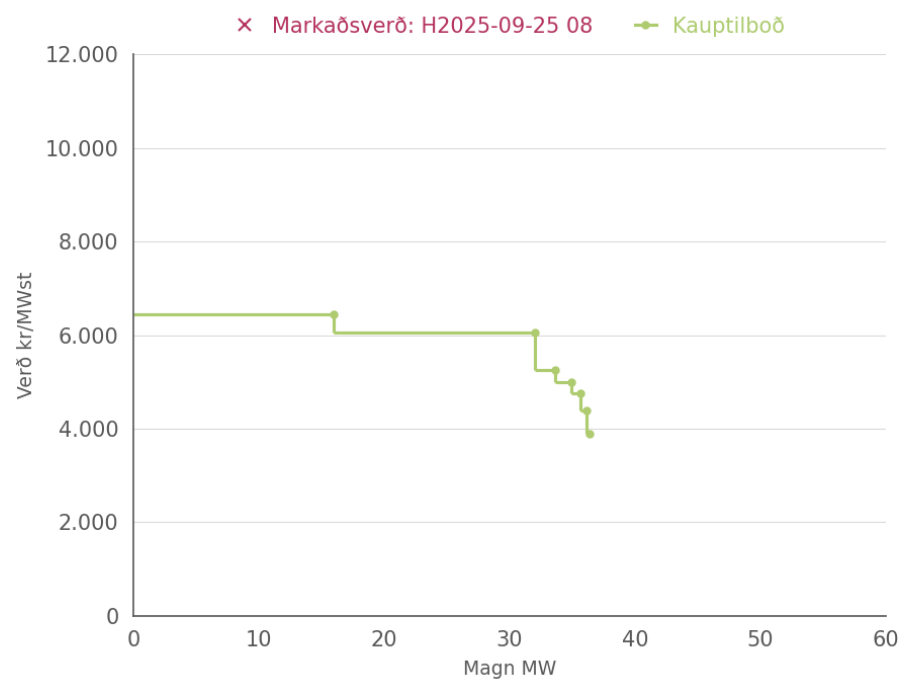
H2025-09-25 06



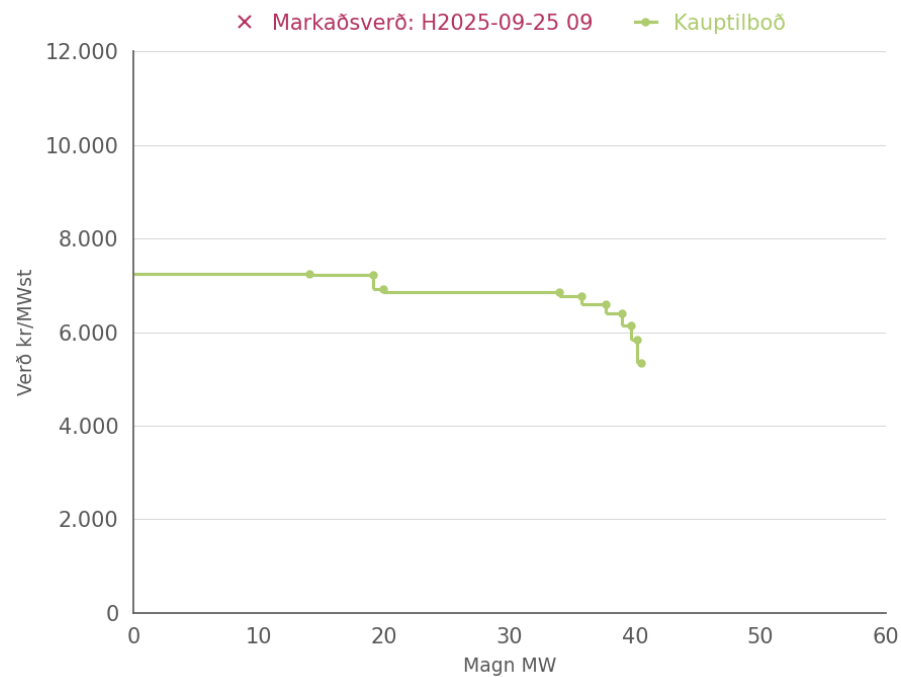
H2025-09-25 07



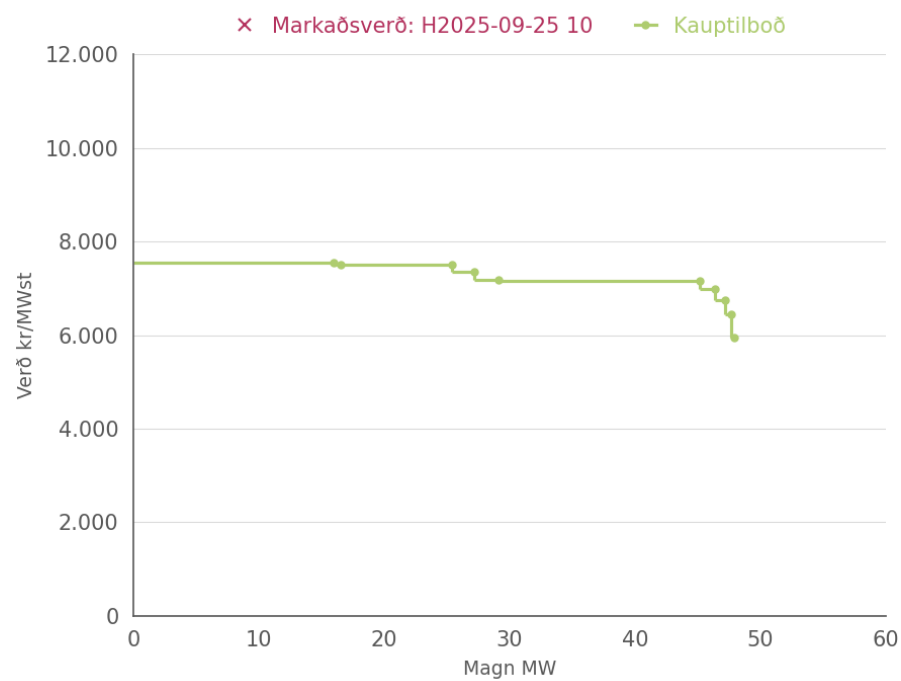
H2025-09-25 08



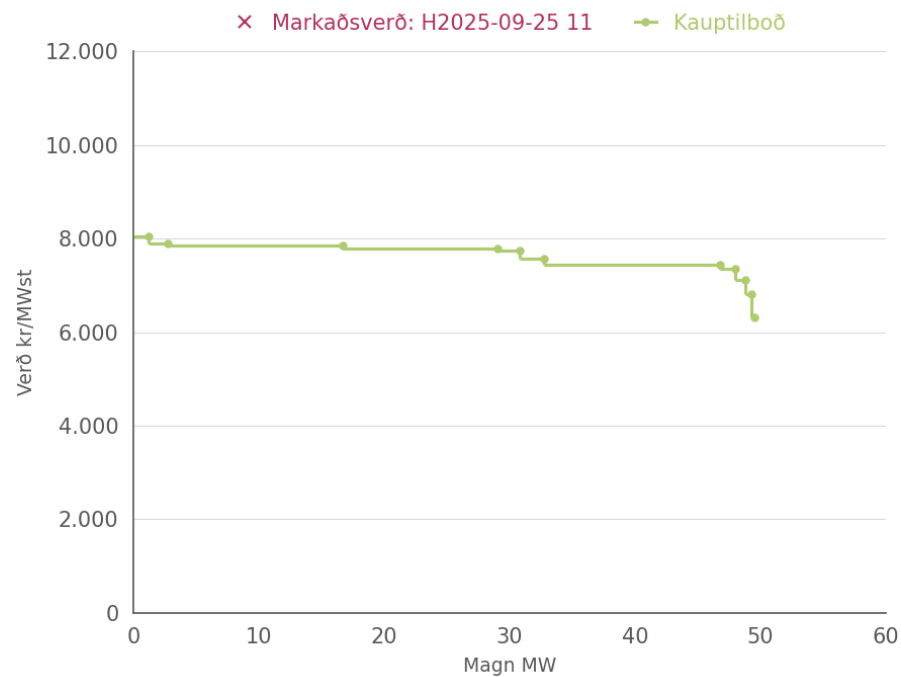
H2025-09-25 09



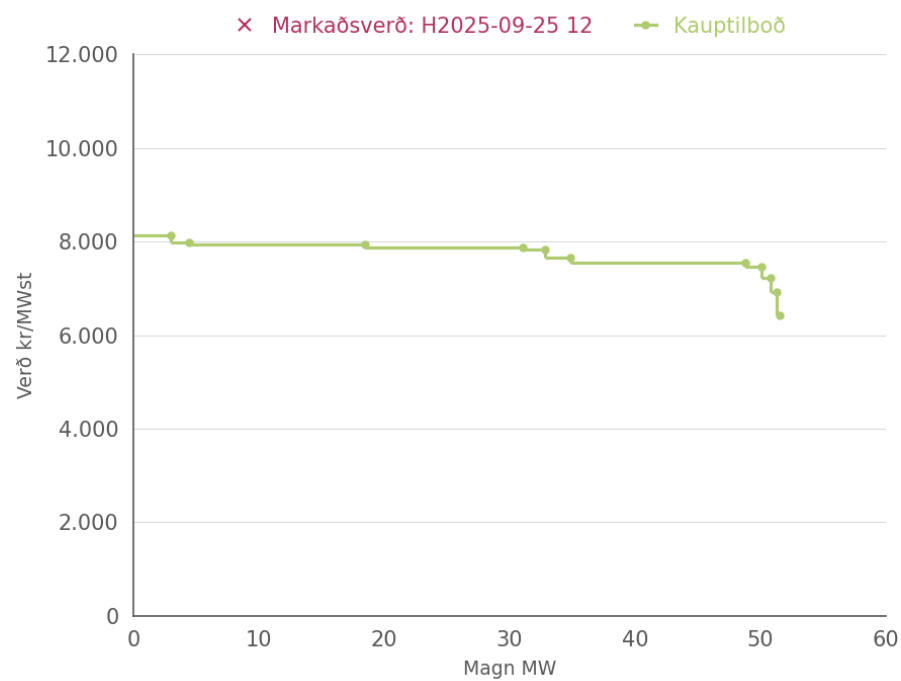
H2025-09-25 10



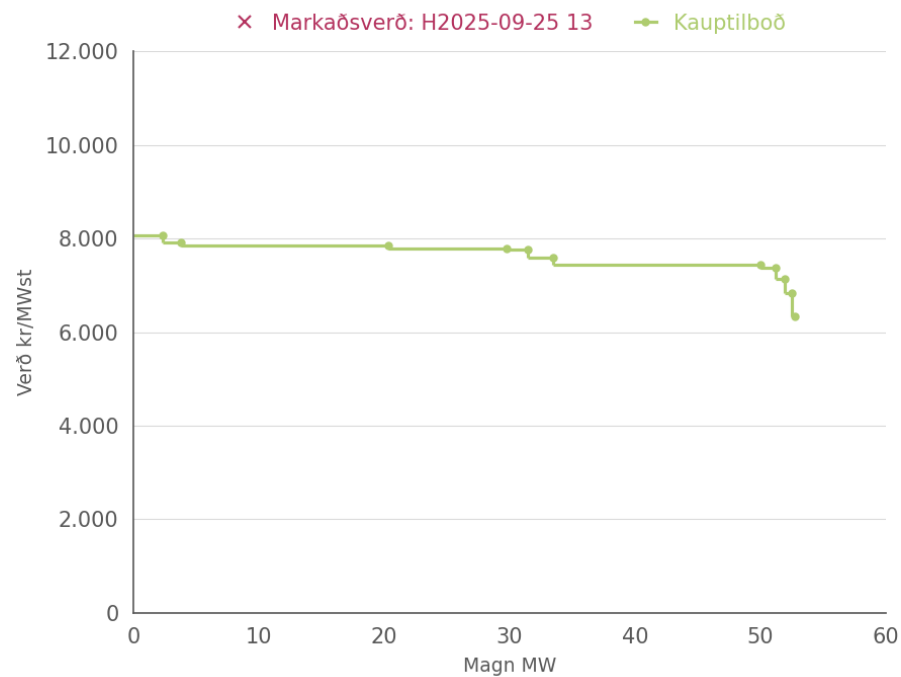
H2025-09-25 11



H2025-09-25 12



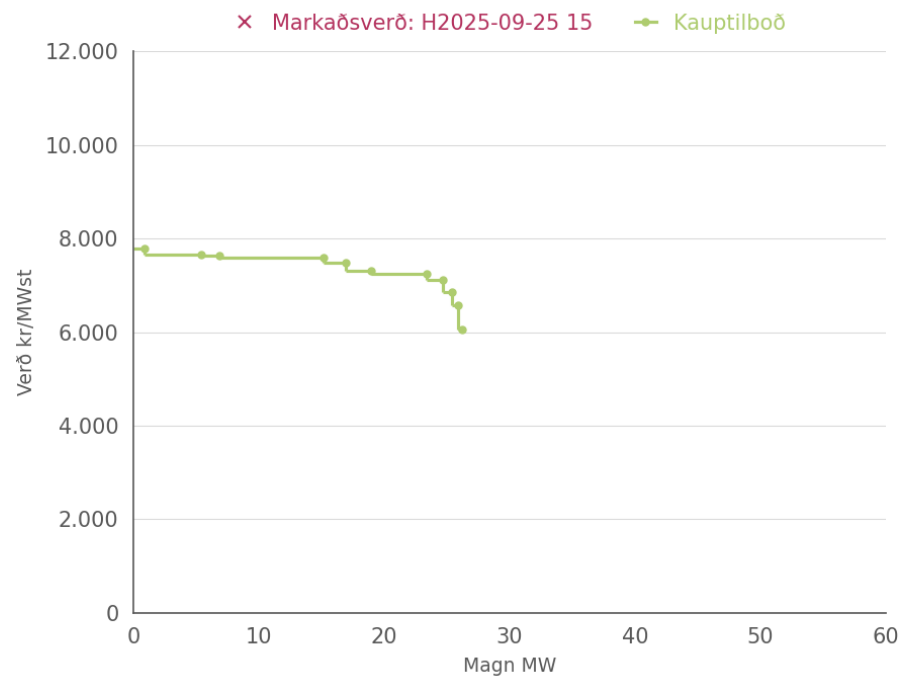
H2025-09-25 13



H2025-09-25 14



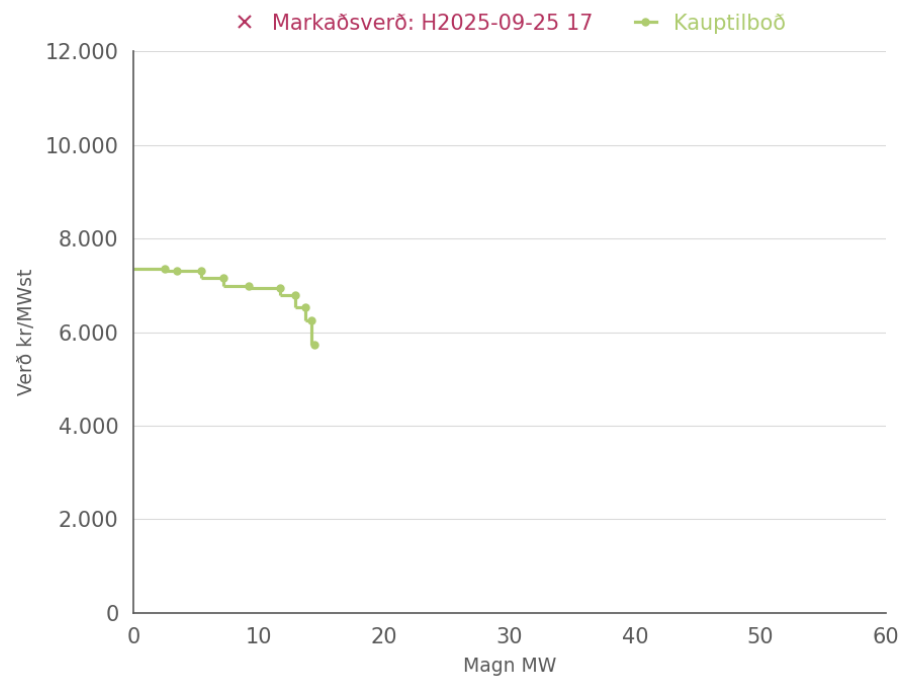
H2025-09-25 15



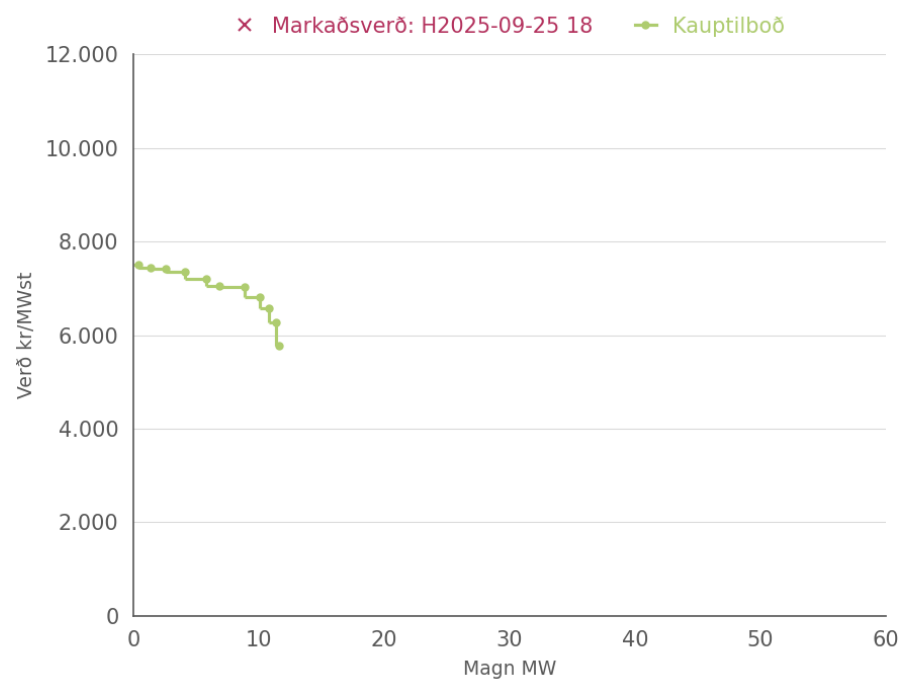
H2025-09-25 16



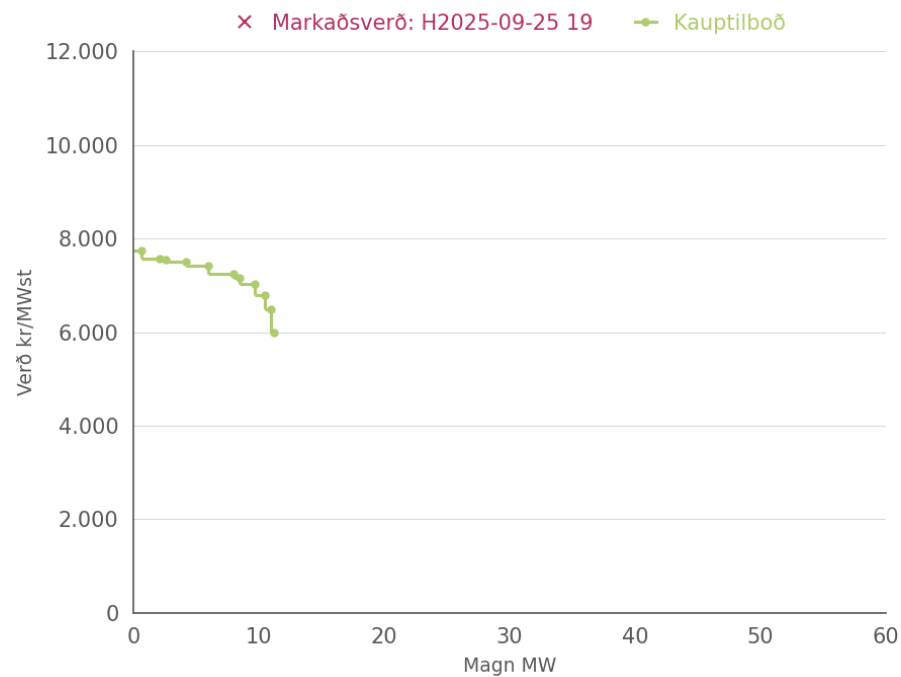
H2025-09-25 17



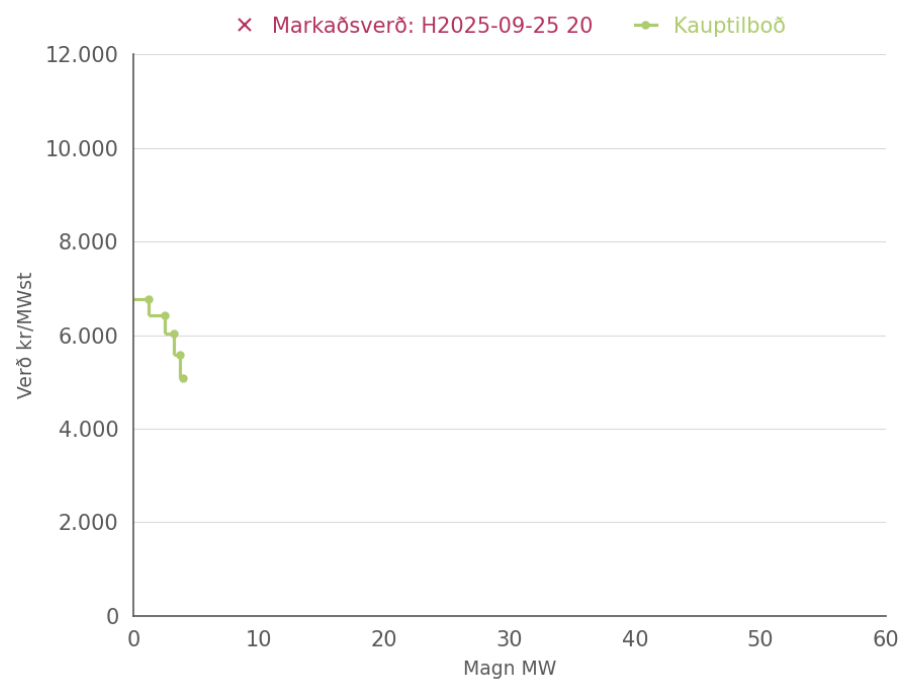
H2025-09-25 18



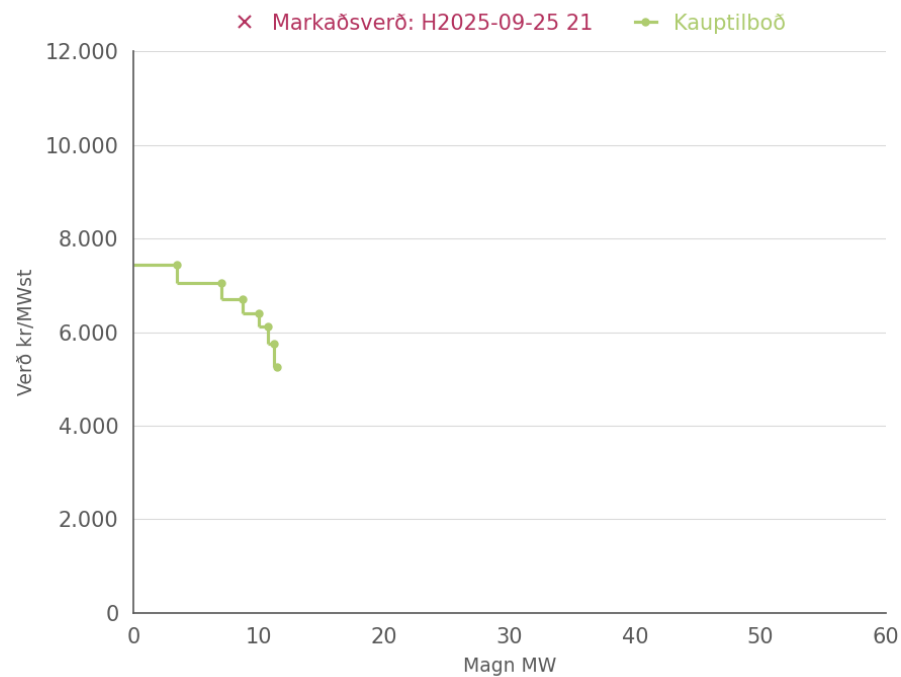
H2025-09-25 19



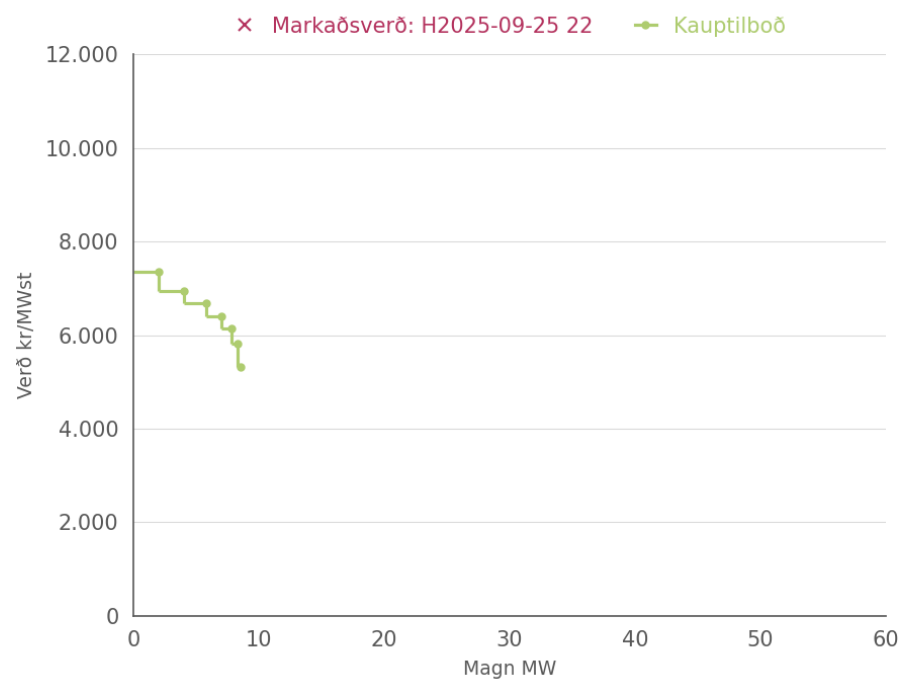
H2025-09-25 20



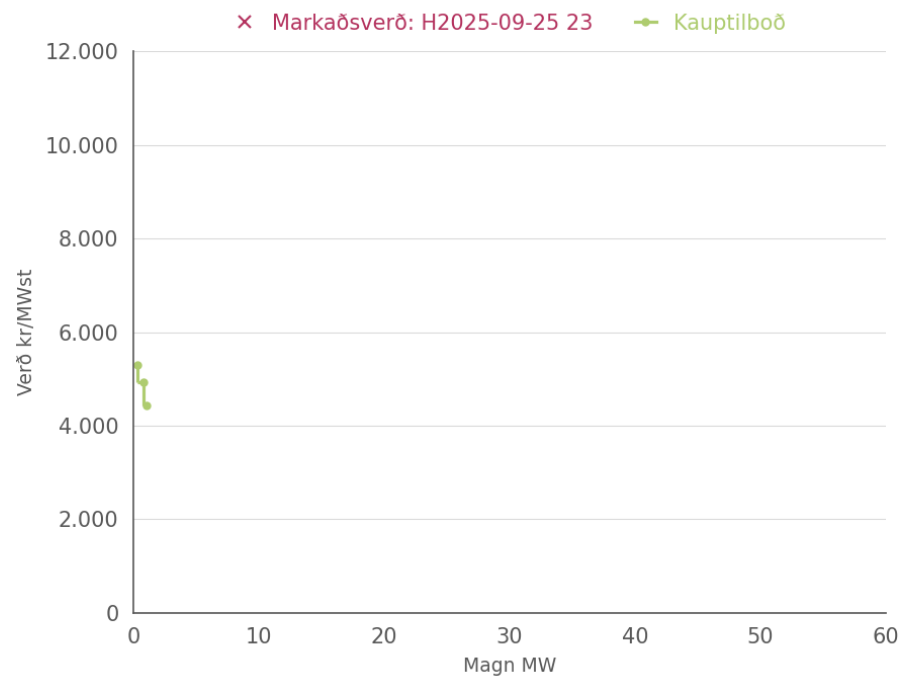
H2025-09-25 21



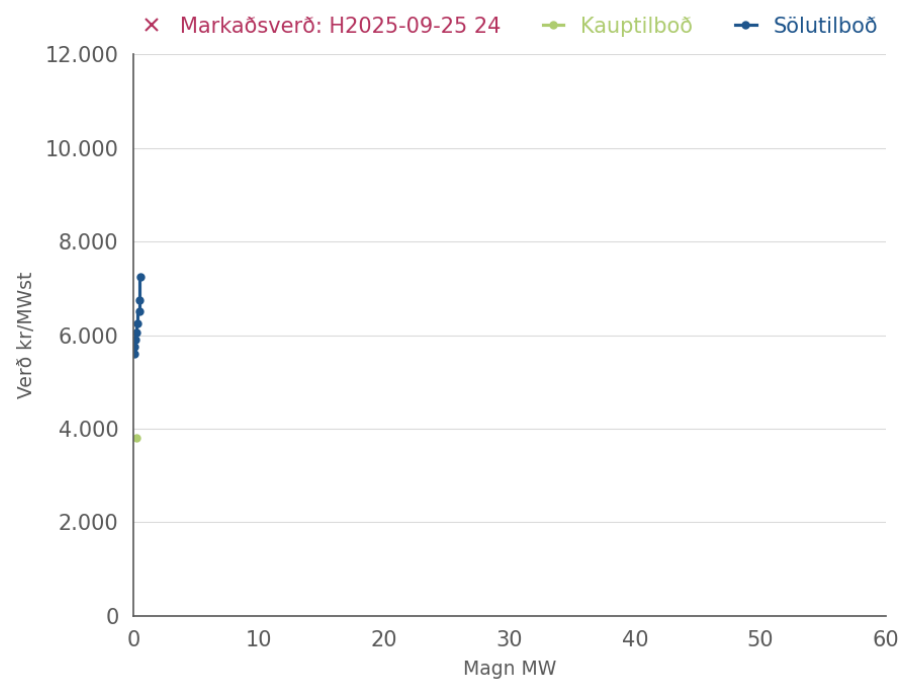
H2025-09-25 22



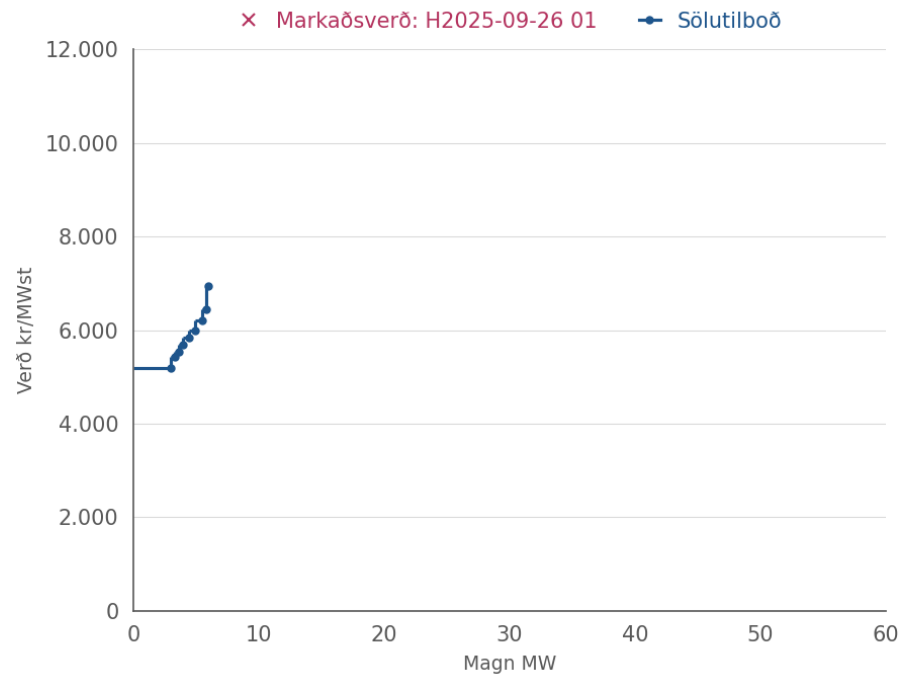
H2025-09-25 23



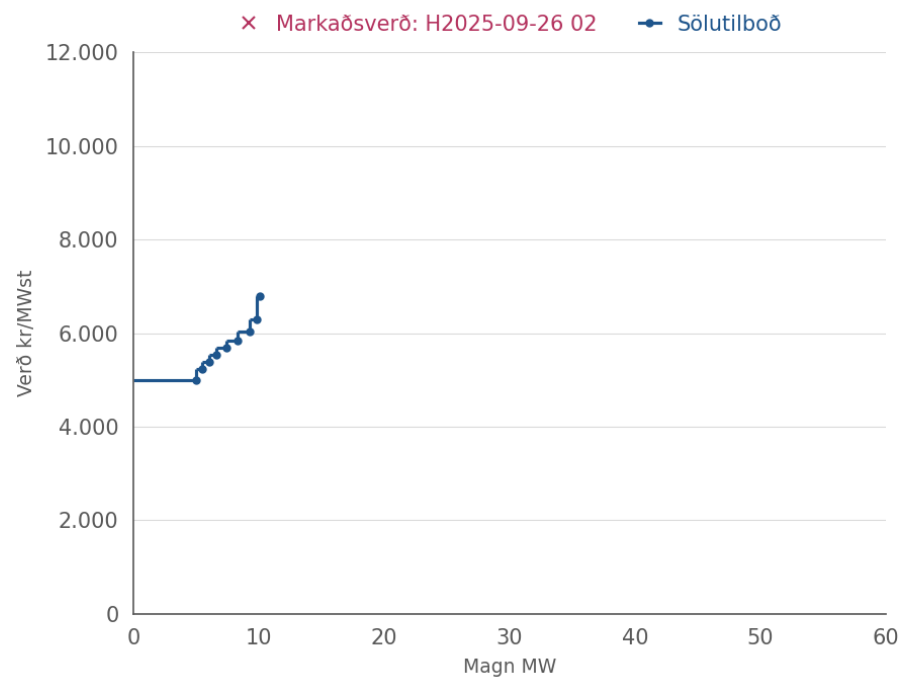
H2025-09-25 24



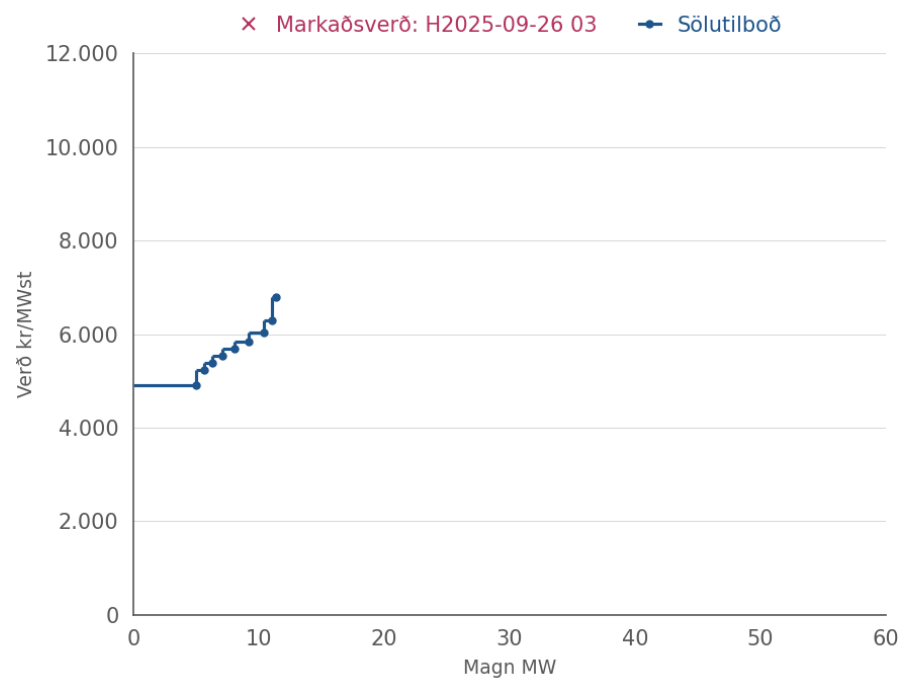
H2025-09-26 01



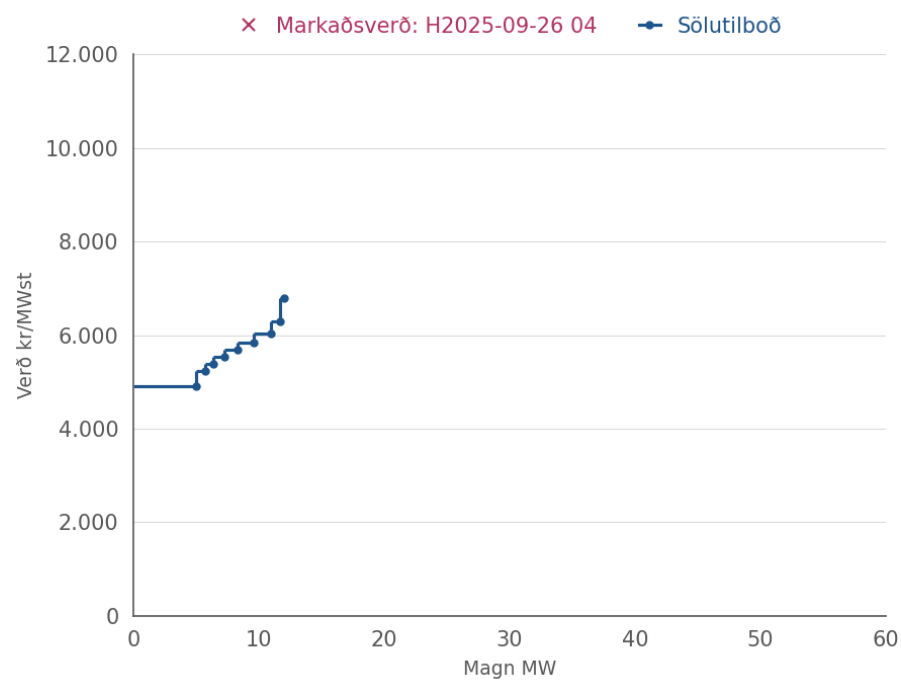
H2025-09-26 02



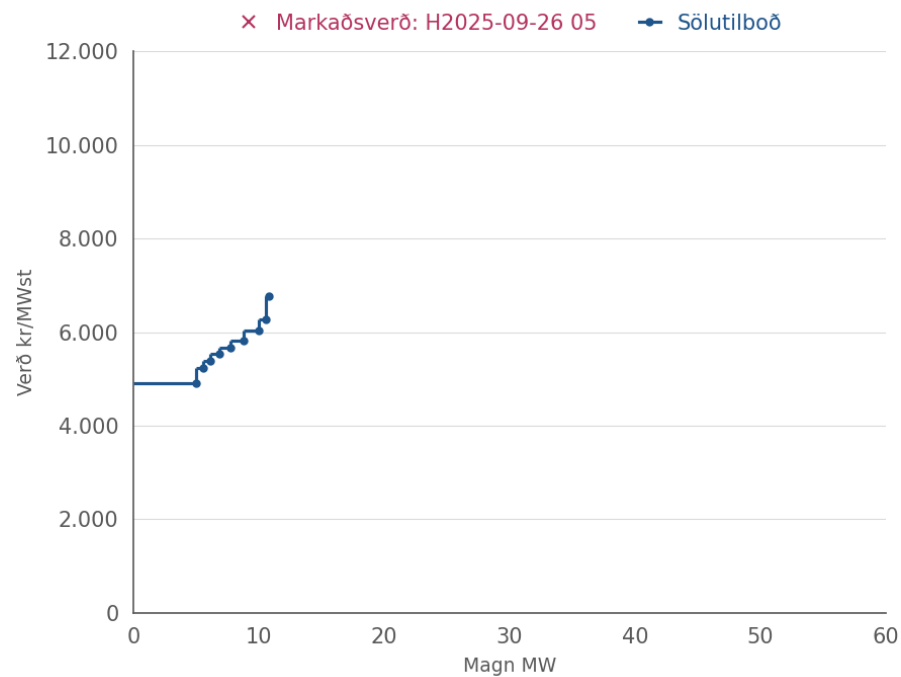
H2025-09-26 03



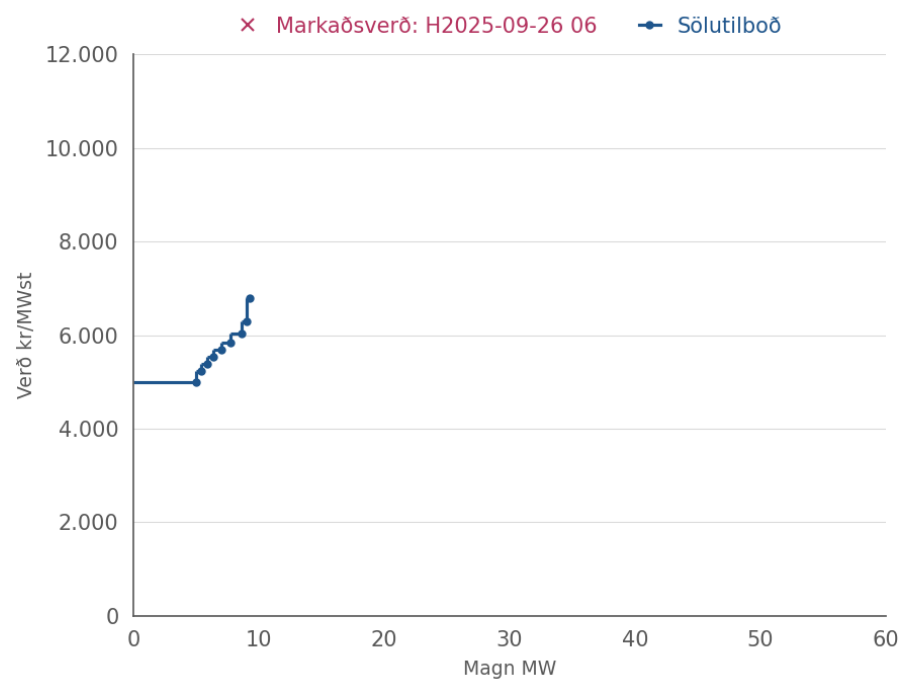
H2025-09-26 04



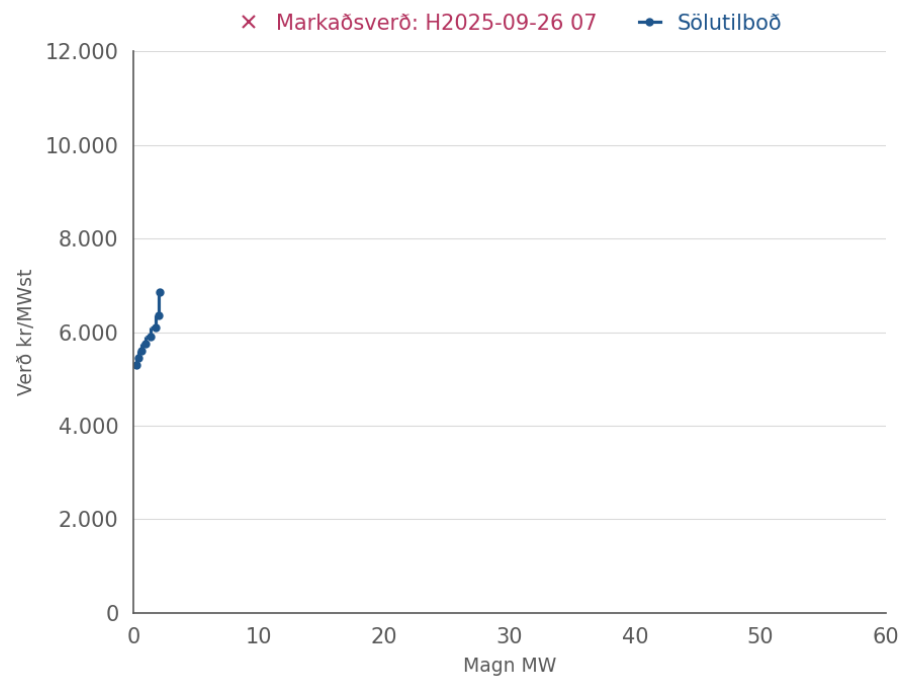
H2025-09-26 05



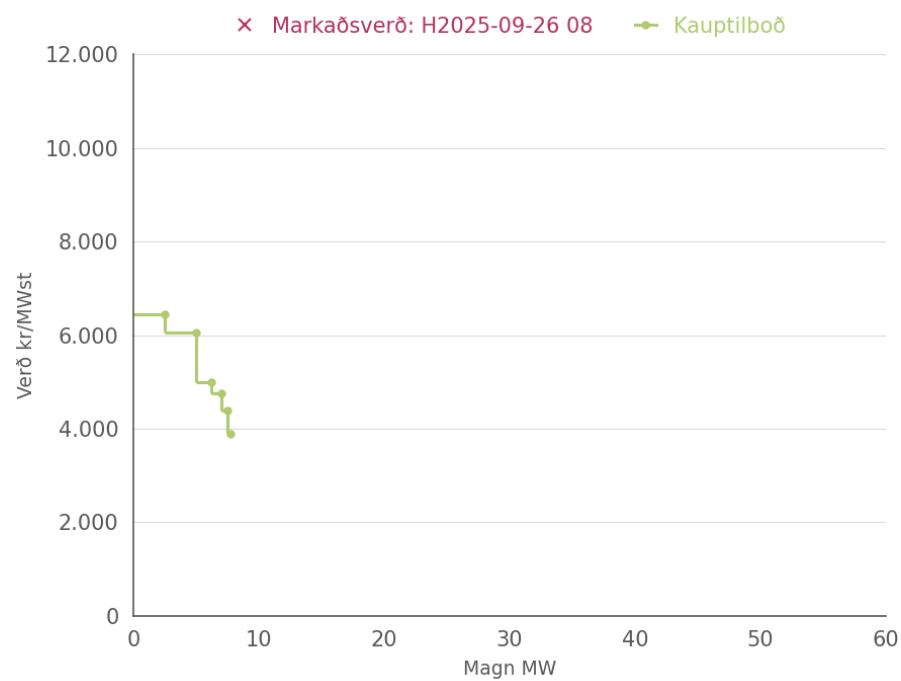
H2025-09-26 06



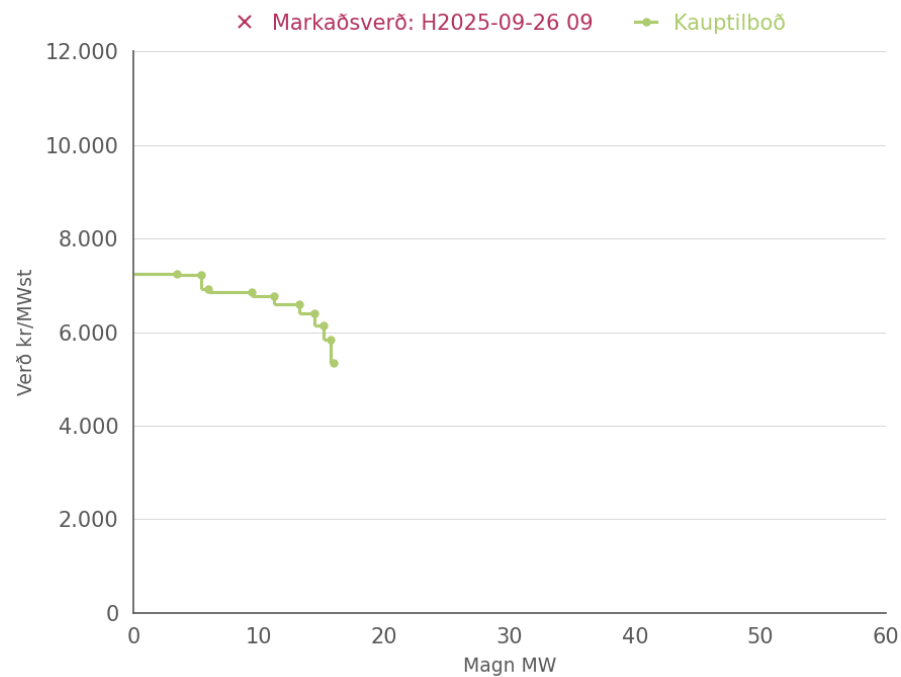
H2025-09-26 07



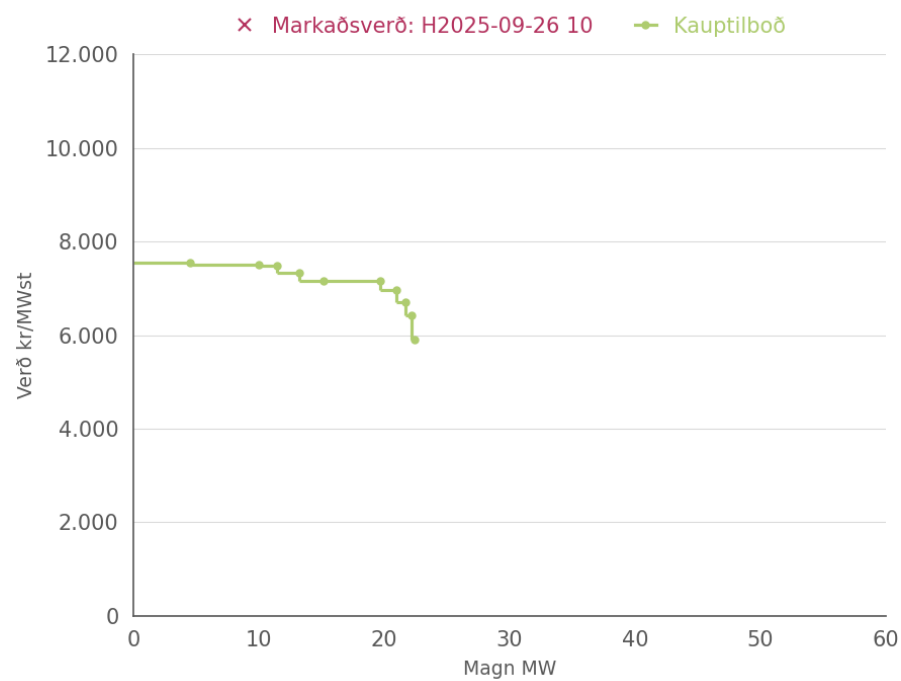
H2025-09-26 08



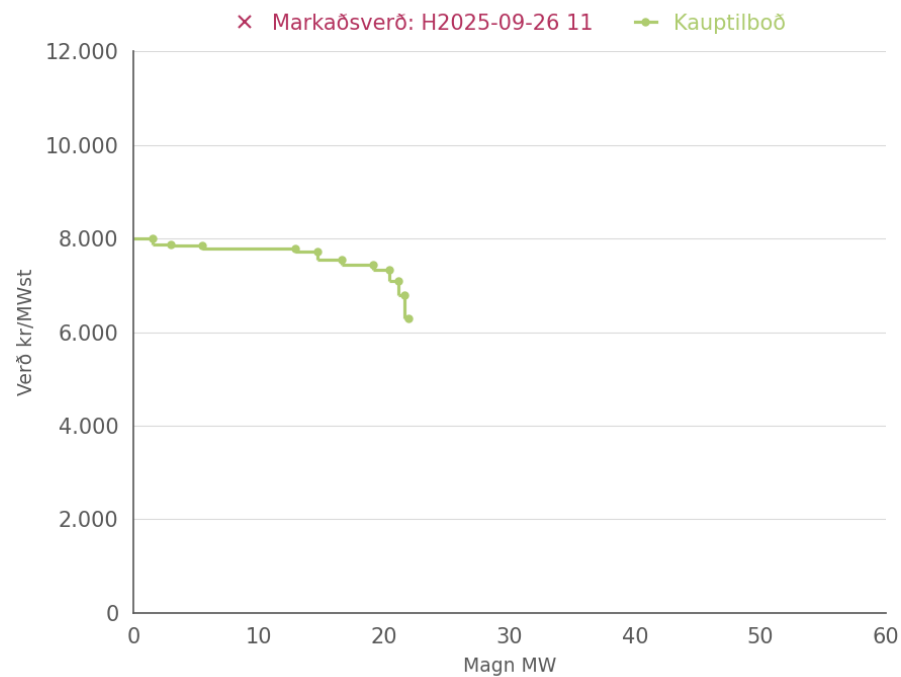
H2025-09-26 09



H2025-09-26 10



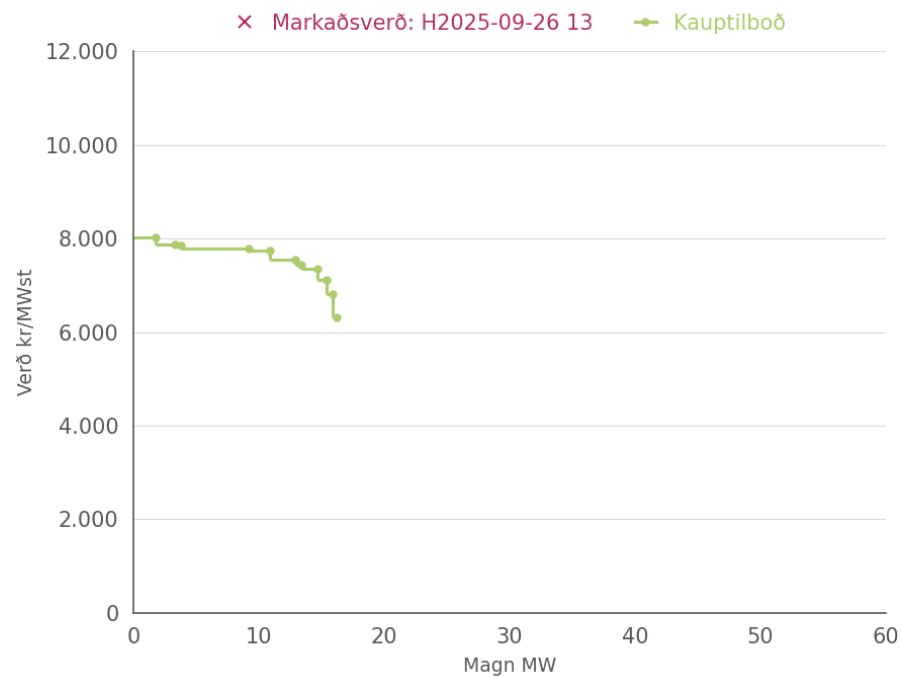
H2025-09-26 11



H2025-09-26 12



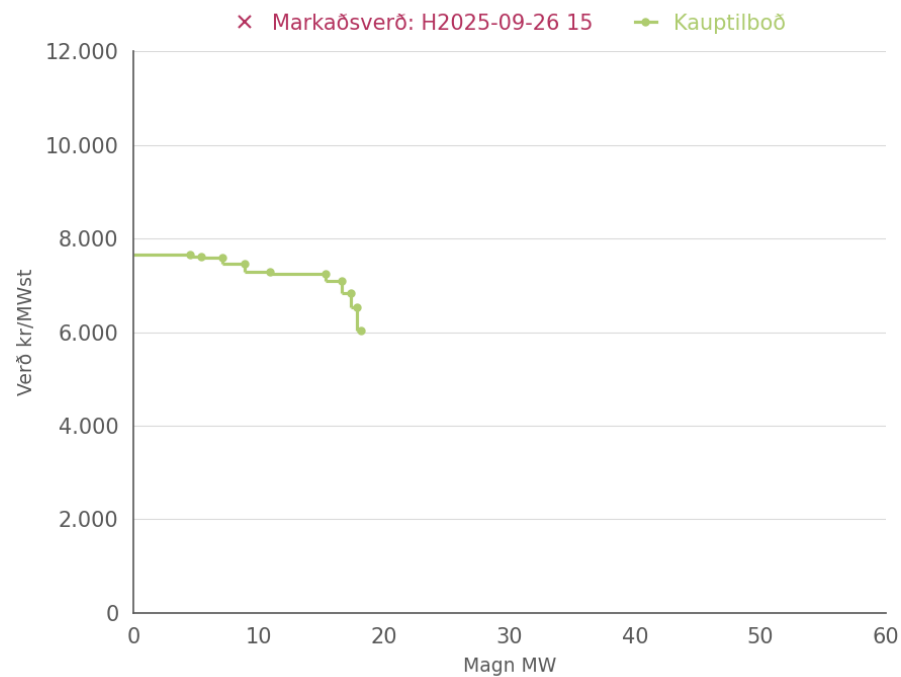
H2025-09-26 13



H2025-09-26 14



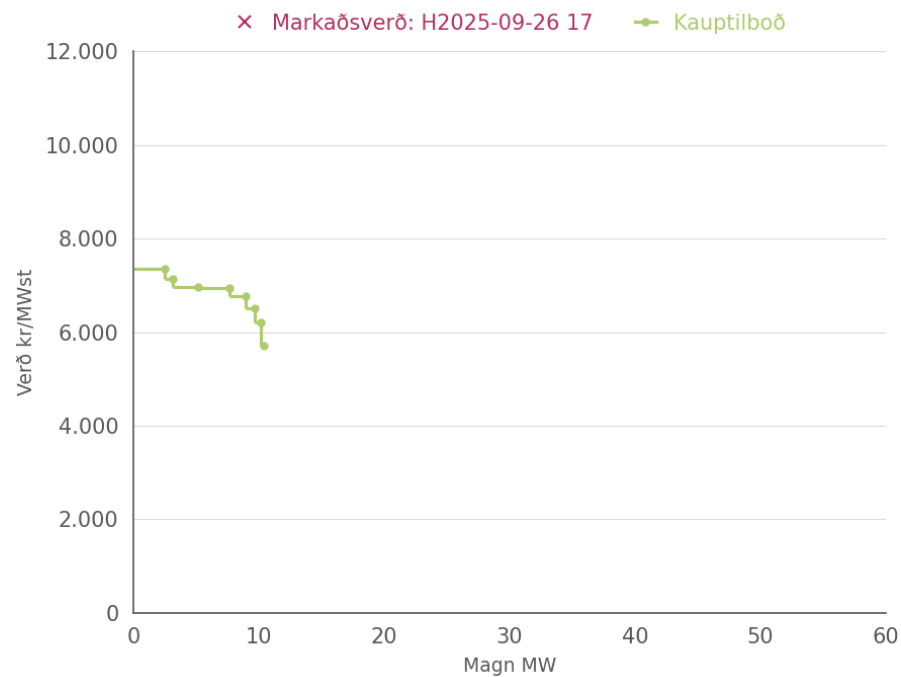
H2025-09-26 15



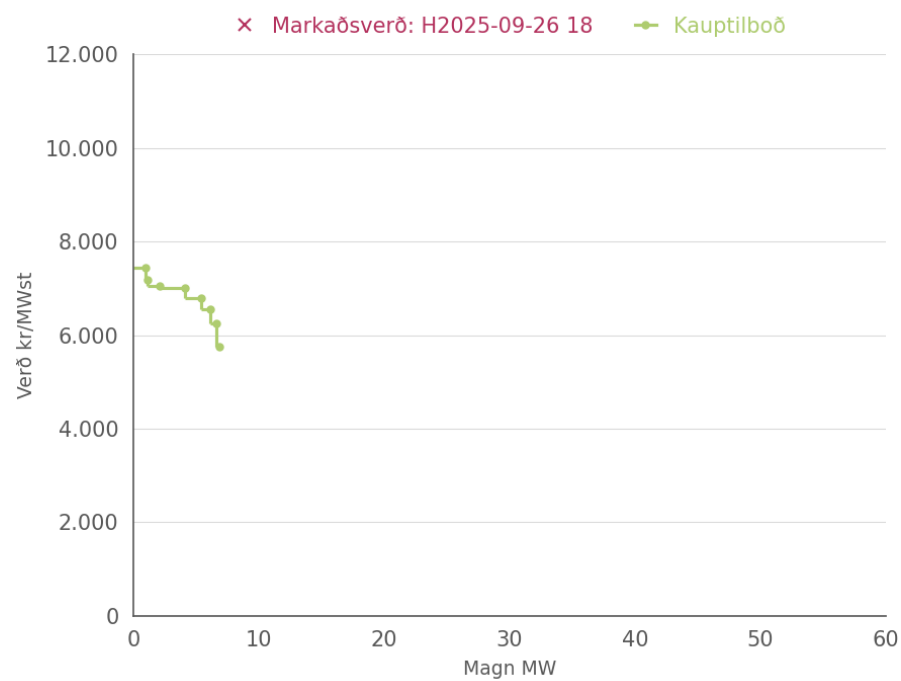
H2025-09-26 16



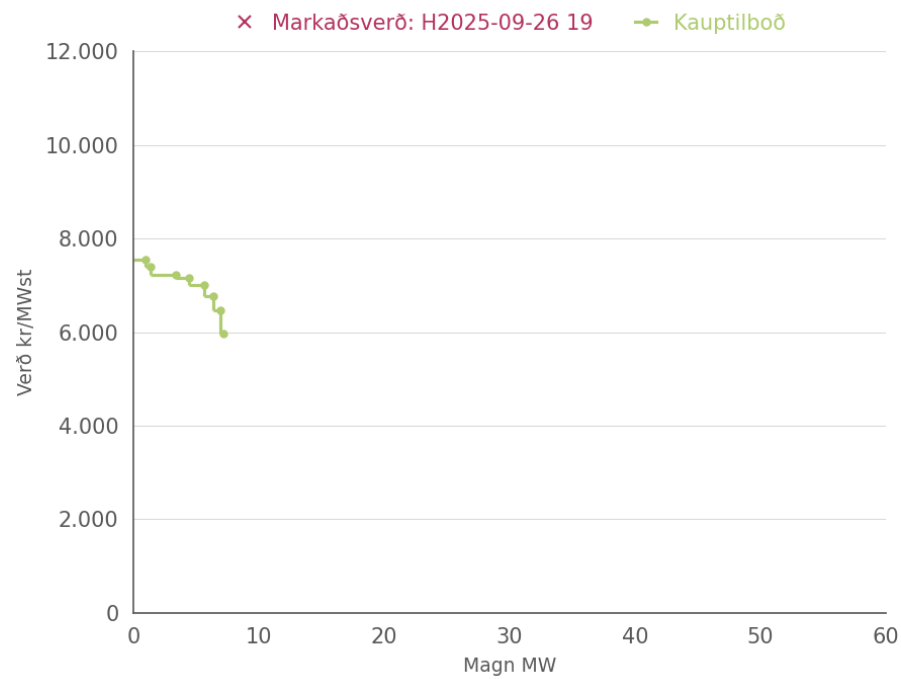
H2025-09-26 17



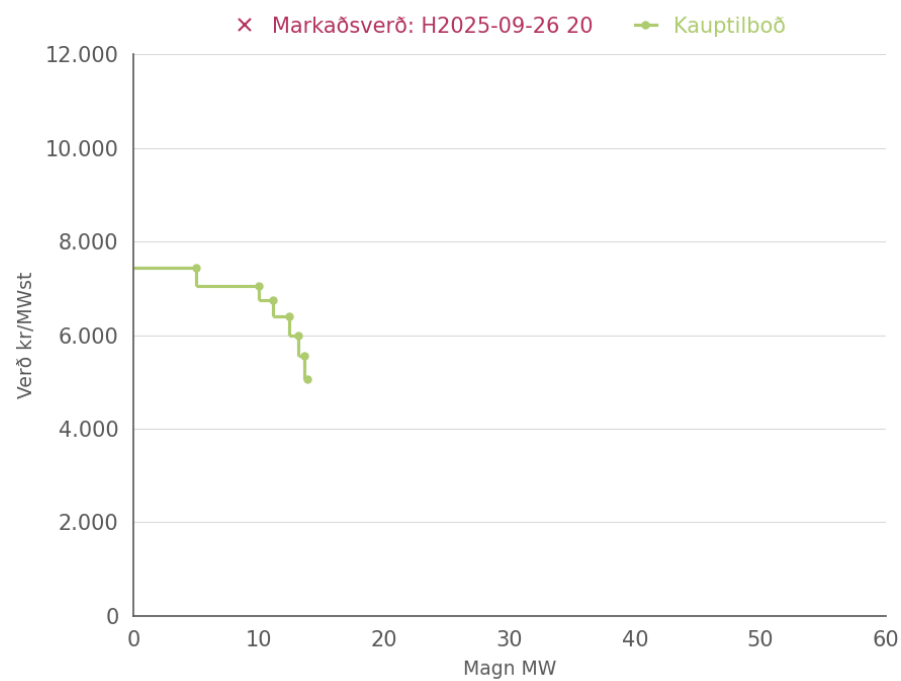
H2025-09-26 18



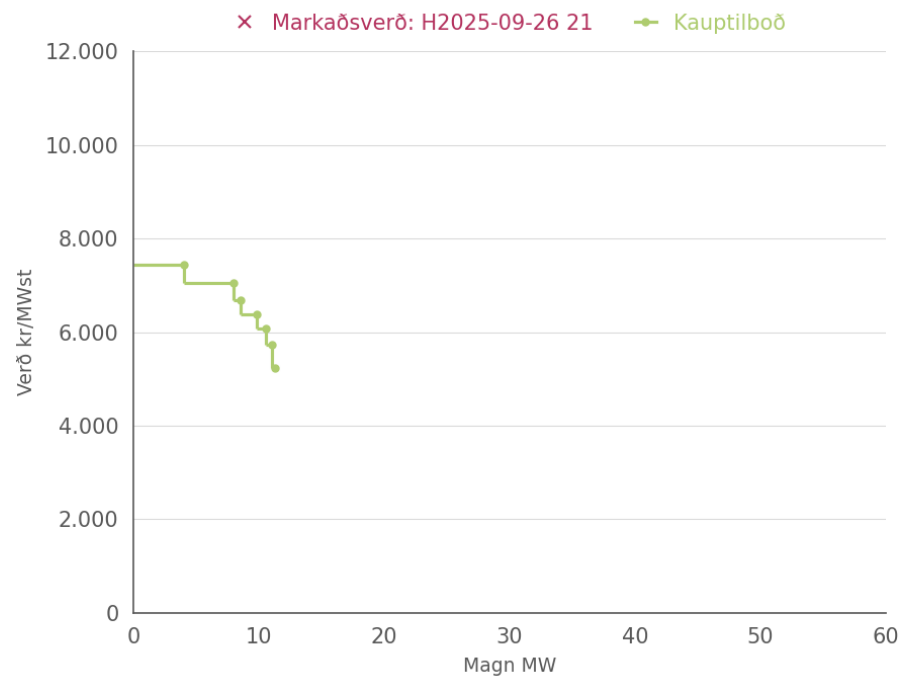
H2025-09-26 19



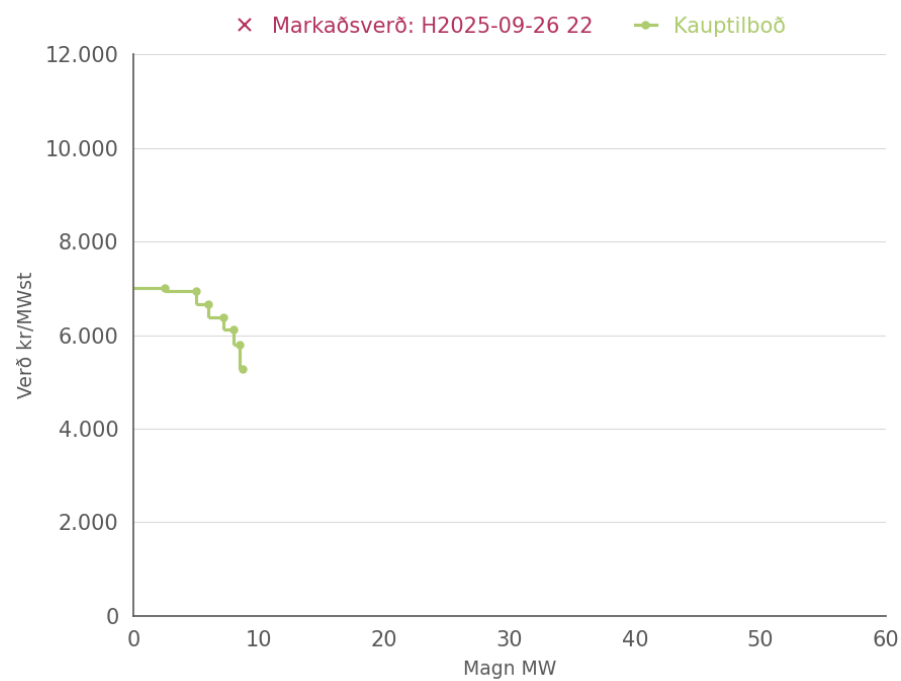
H2025-09-26 20



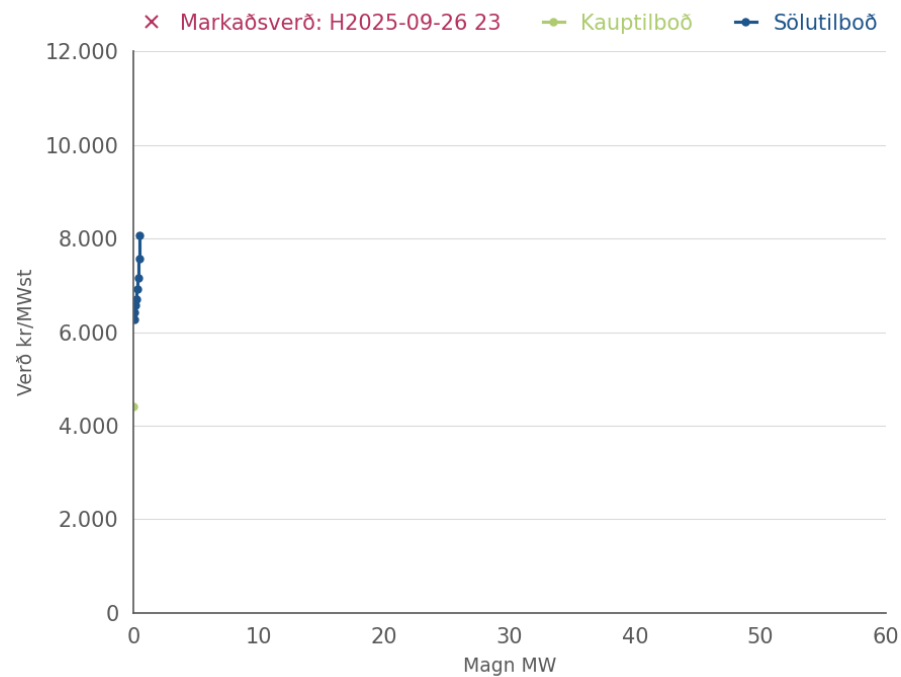
H2025-09-26 21



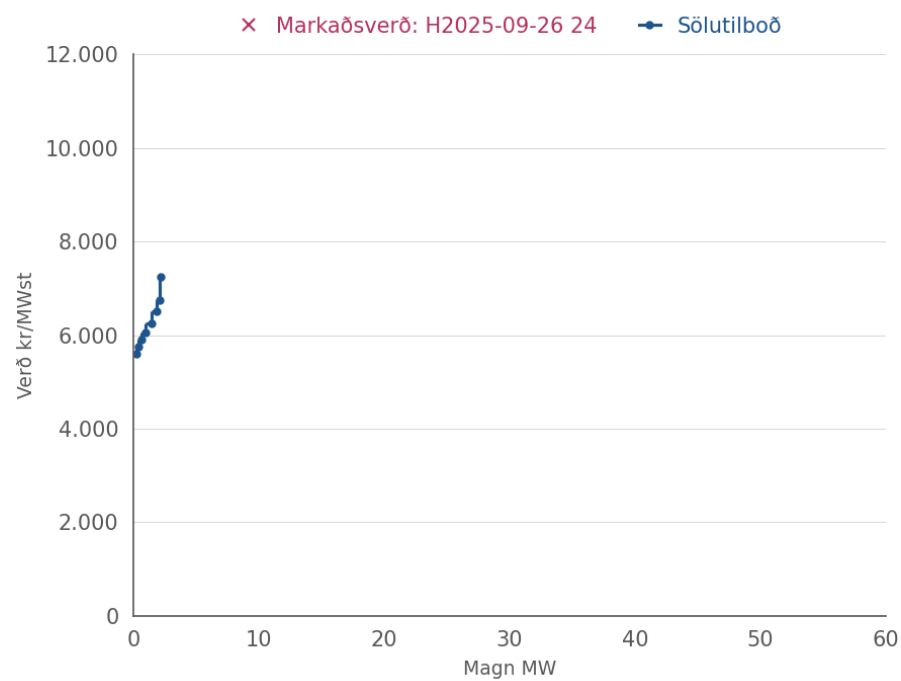
H2025-09-26 22



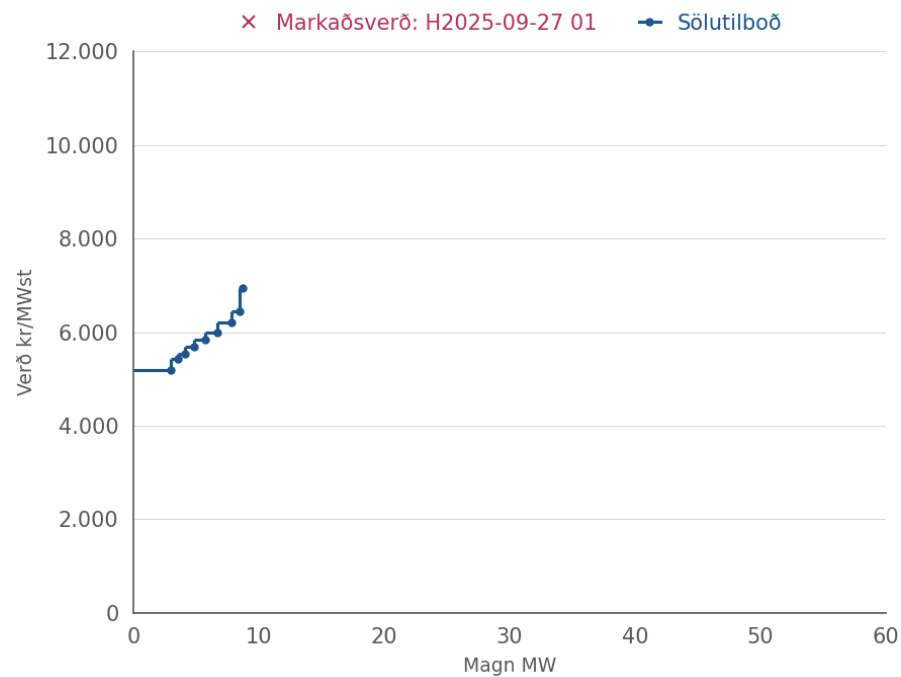
H2025-09-26 23



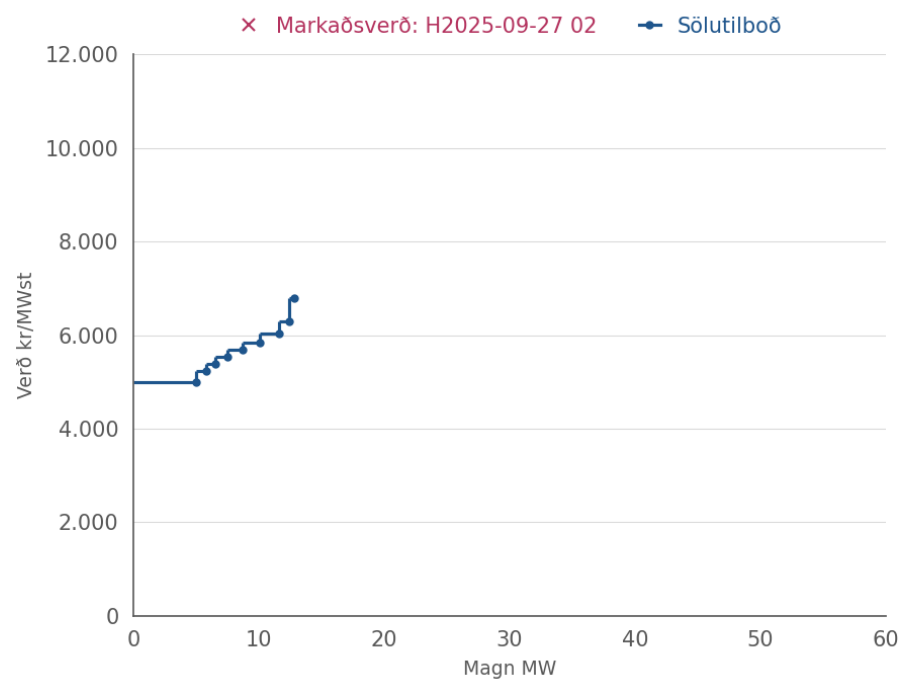
H2025-09-26 24



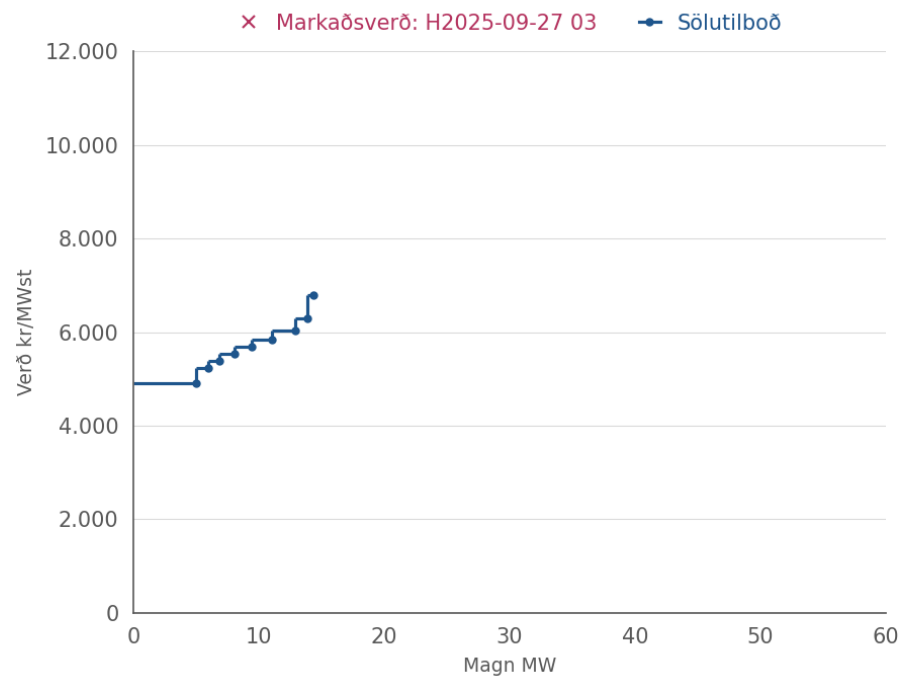
H2025-09-27 01



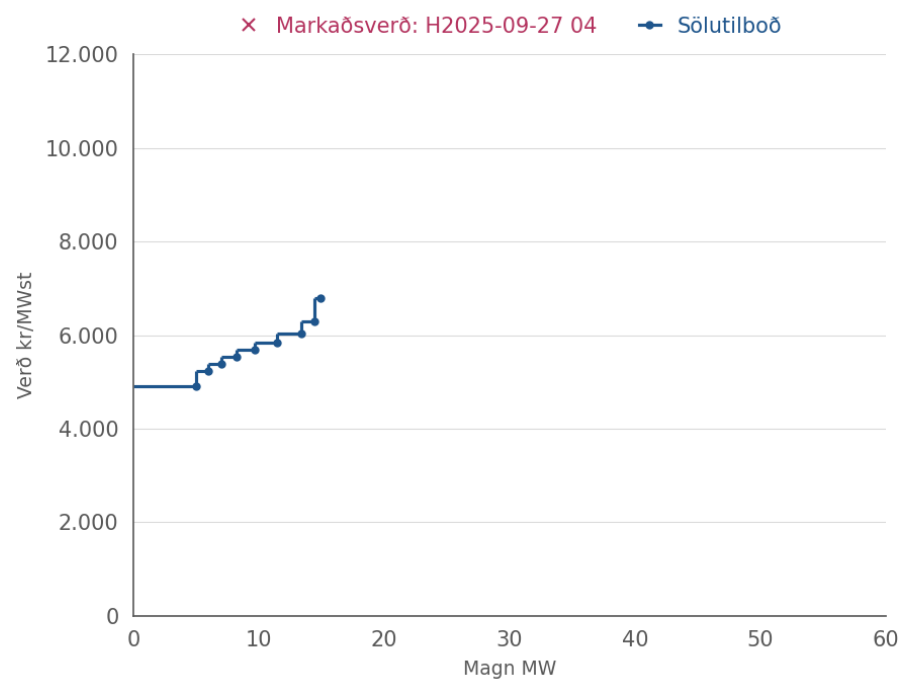
H2025-09-27 02



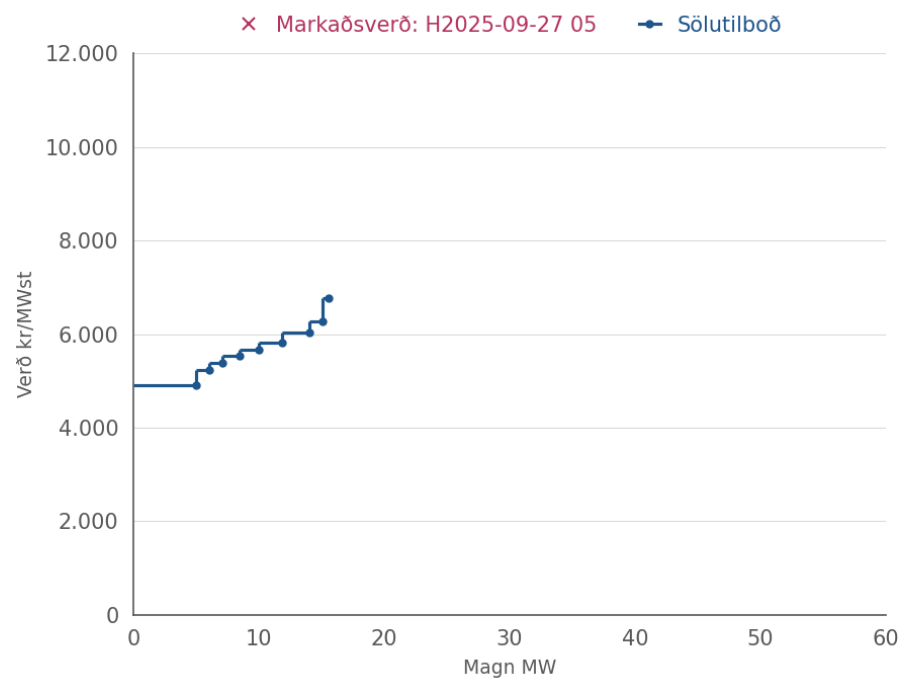
H2025-09-27 03



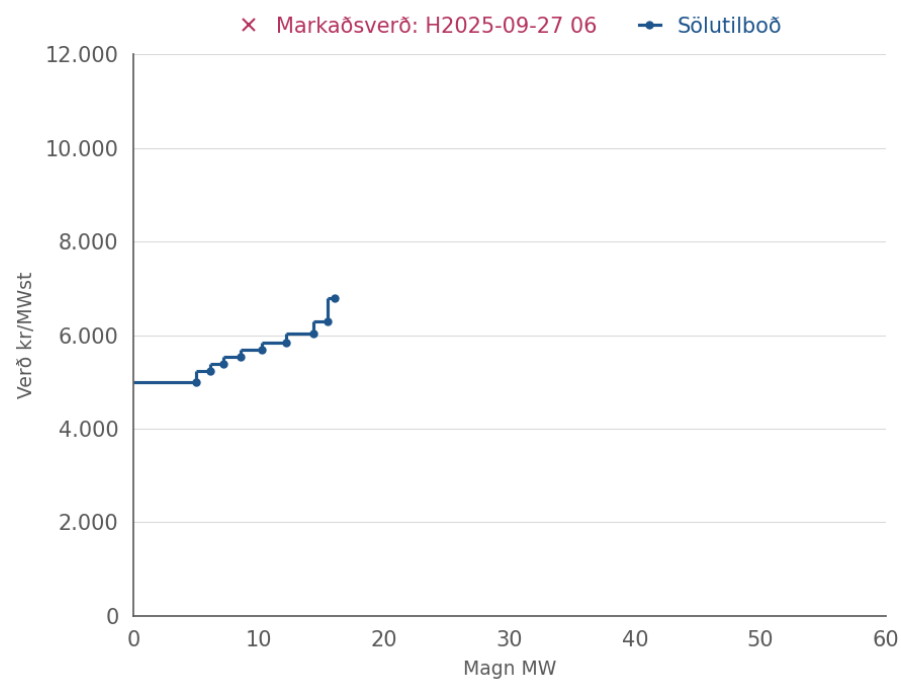
H2025-09-27 04



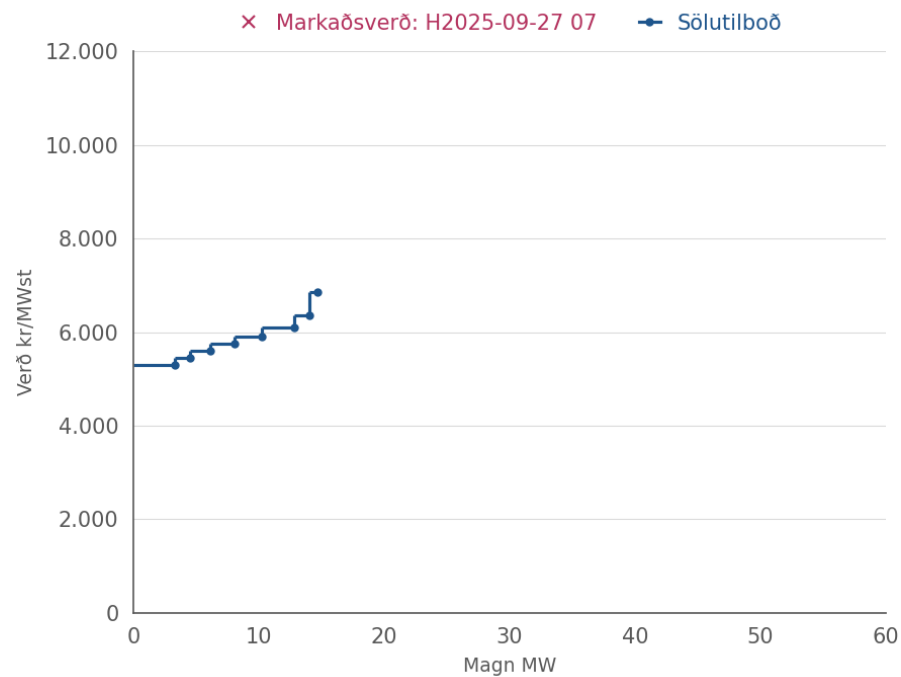
H2025-09-27 05



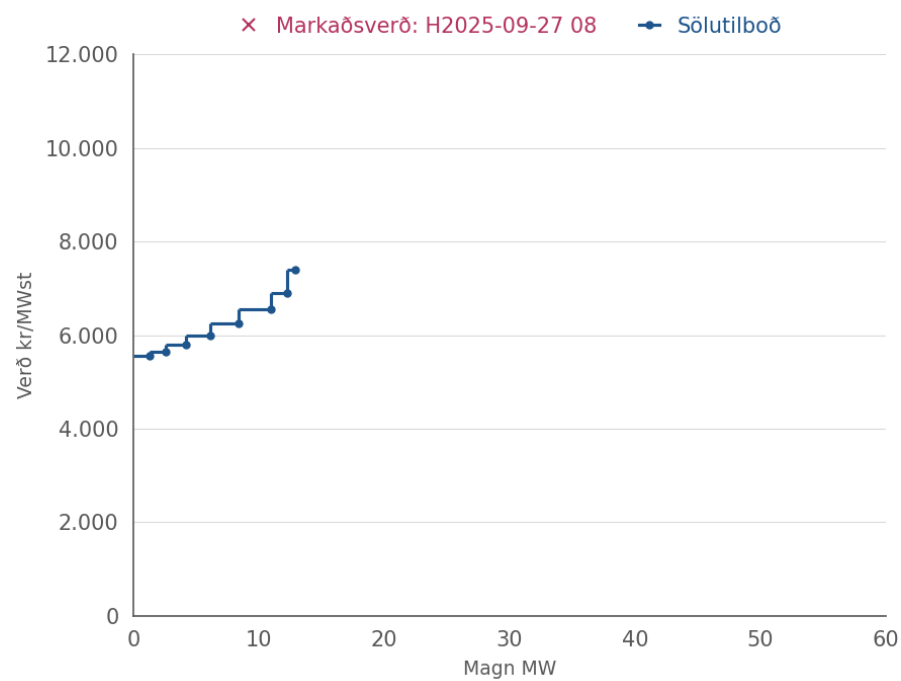
H2025-09-27 06



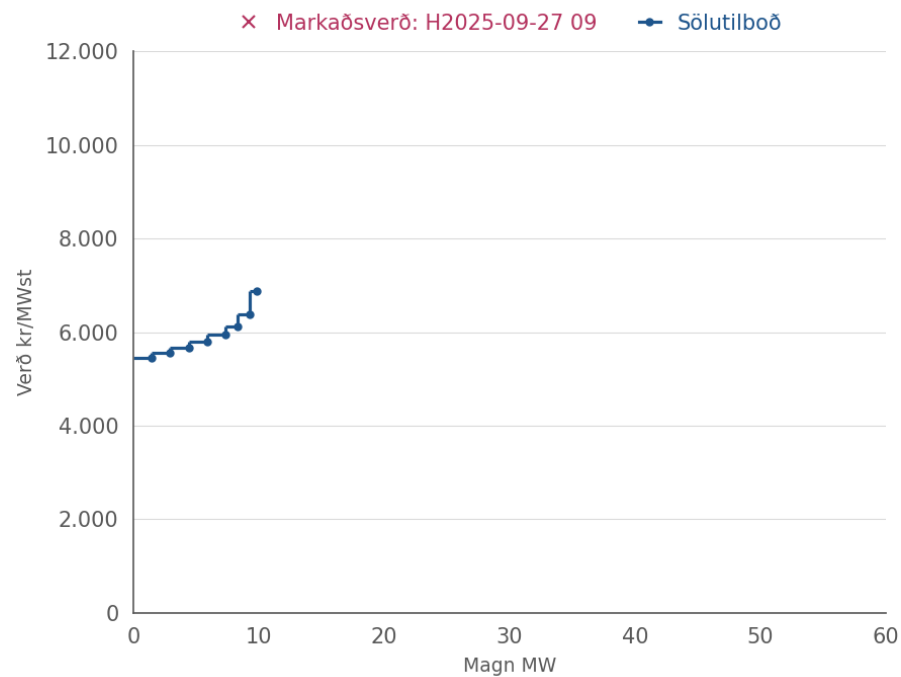
H2025-09-27 07



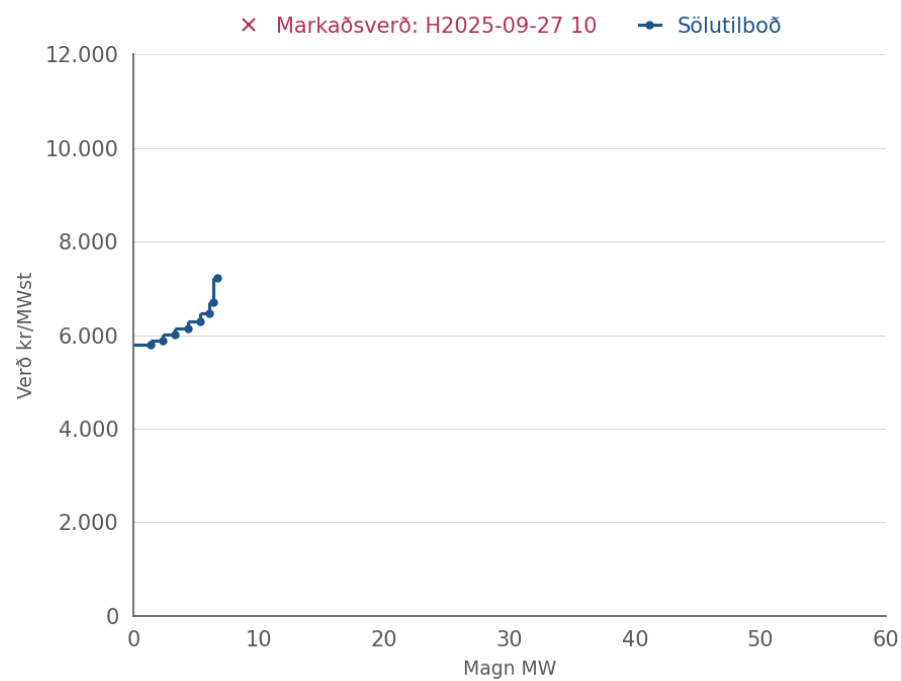
H2025-09-27 08



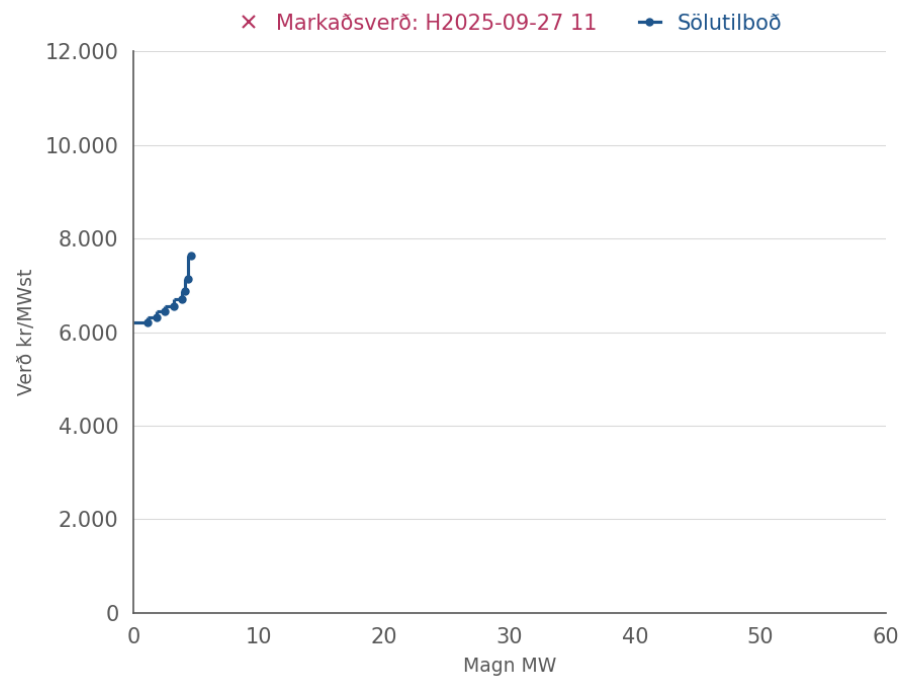
H2025-09-27 09



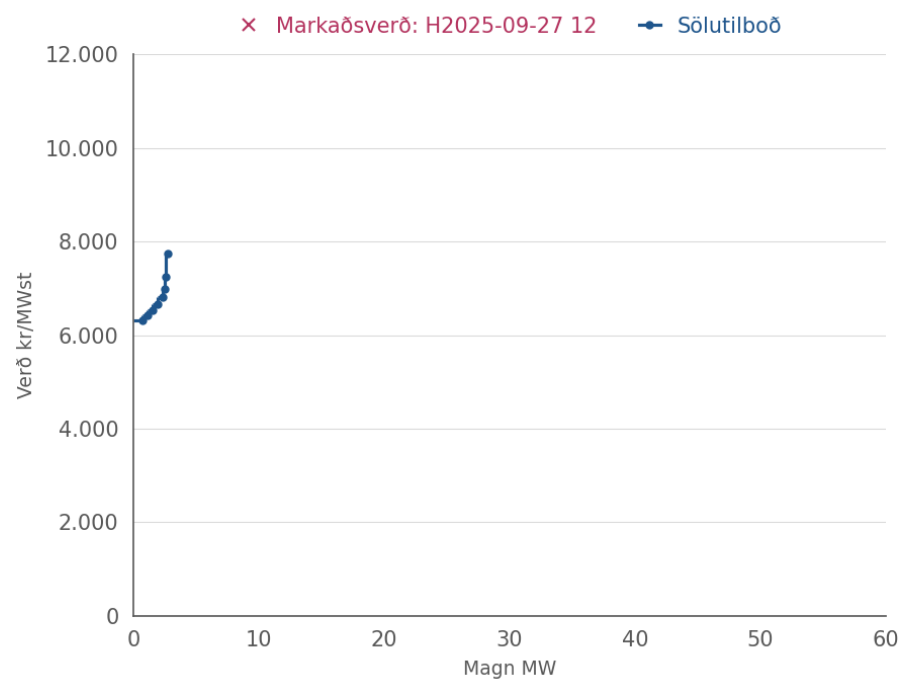
H2025-09-27 10



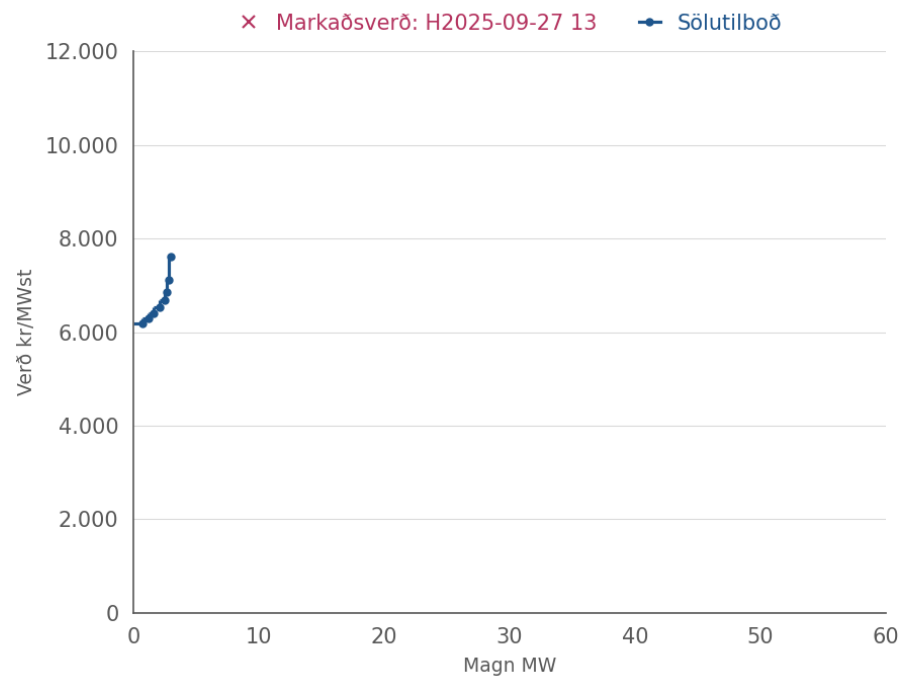
H2025-09-27 11



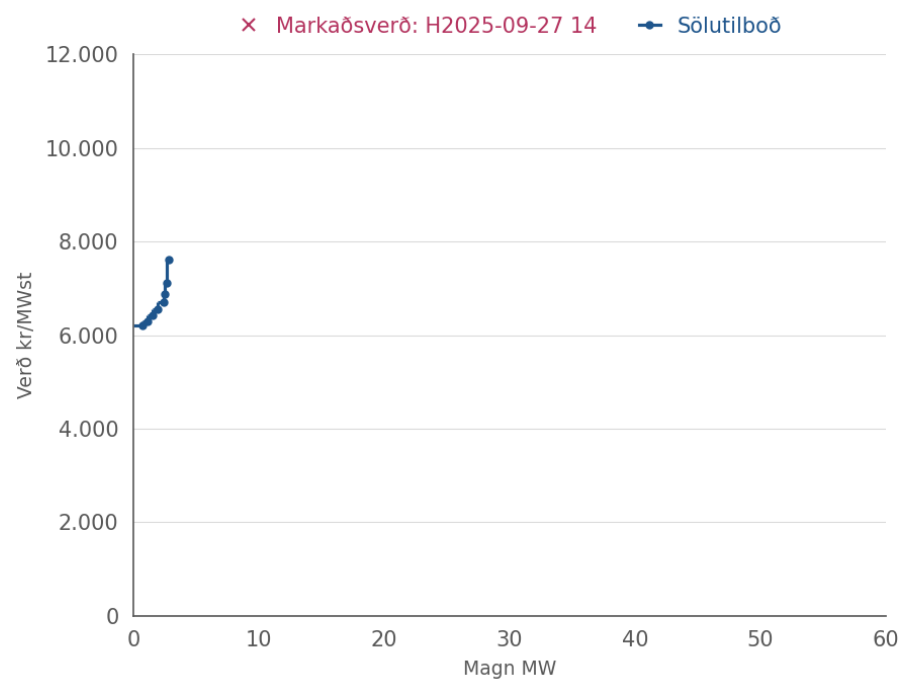
H2025-09-27 12



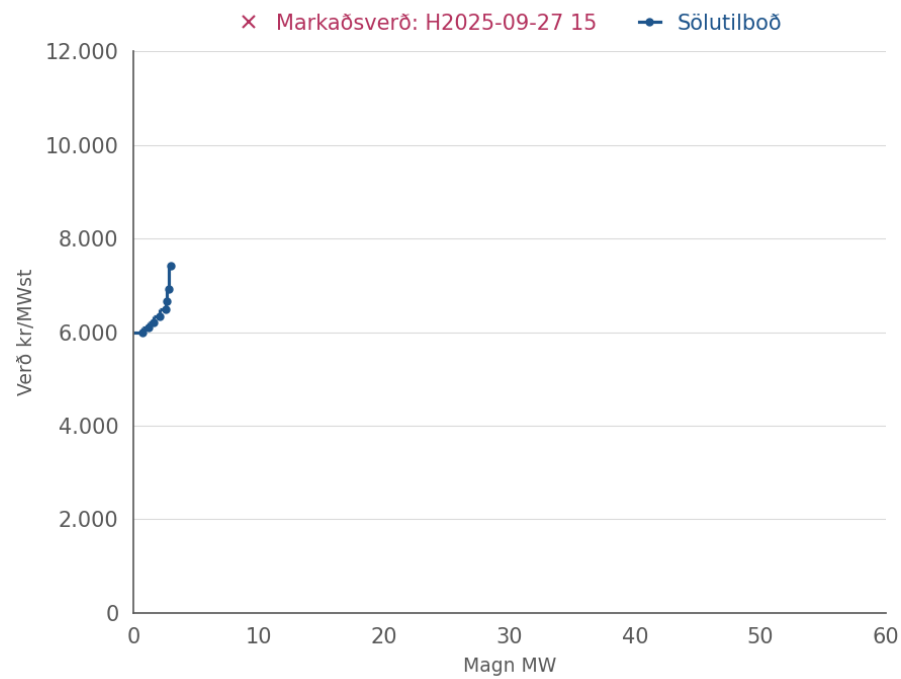
H2025-09-27 13



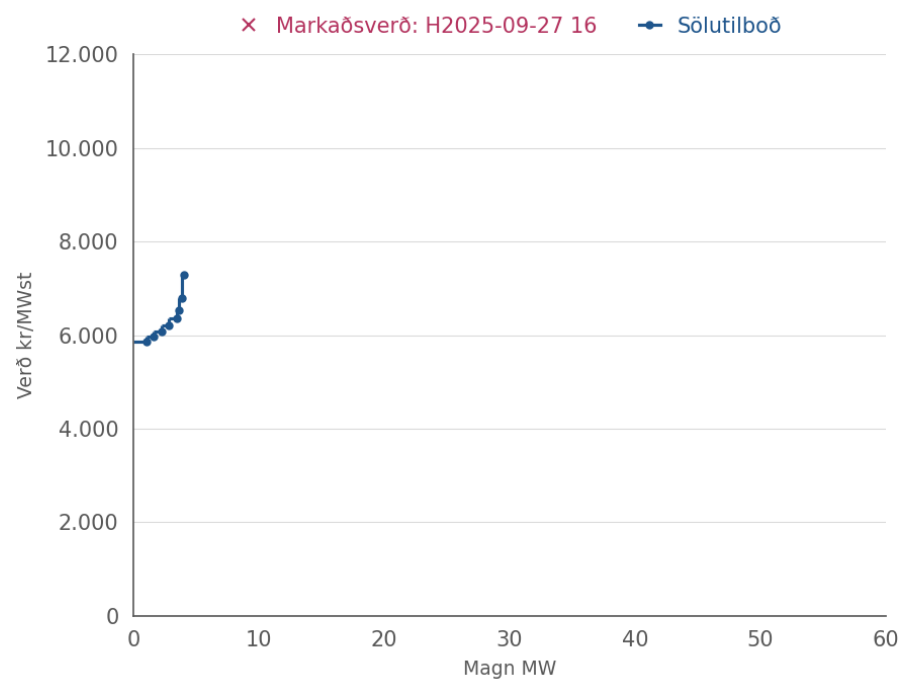
H2025-09-27 14



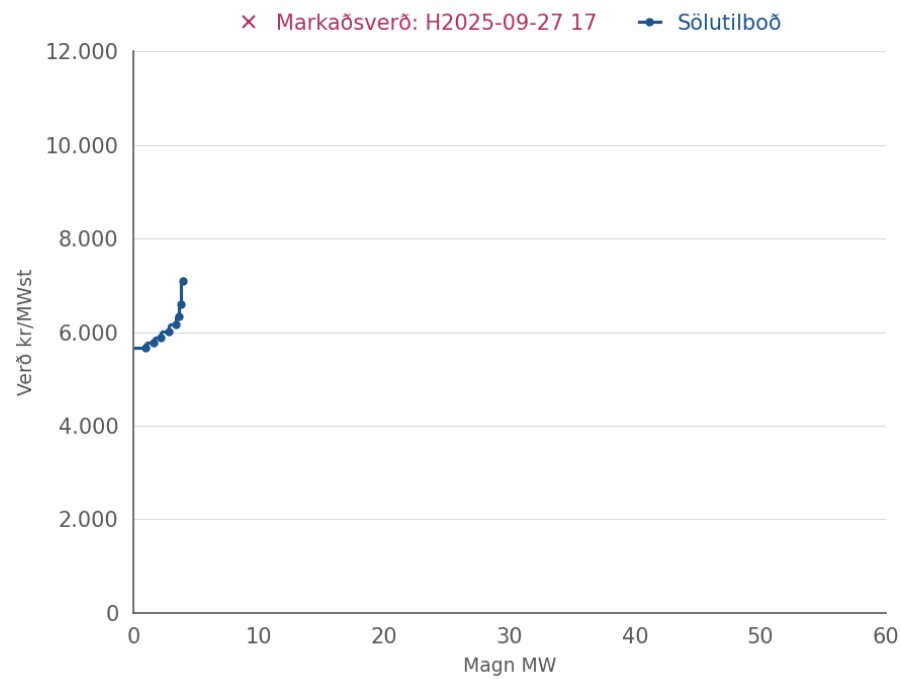
H2025-09-27 15



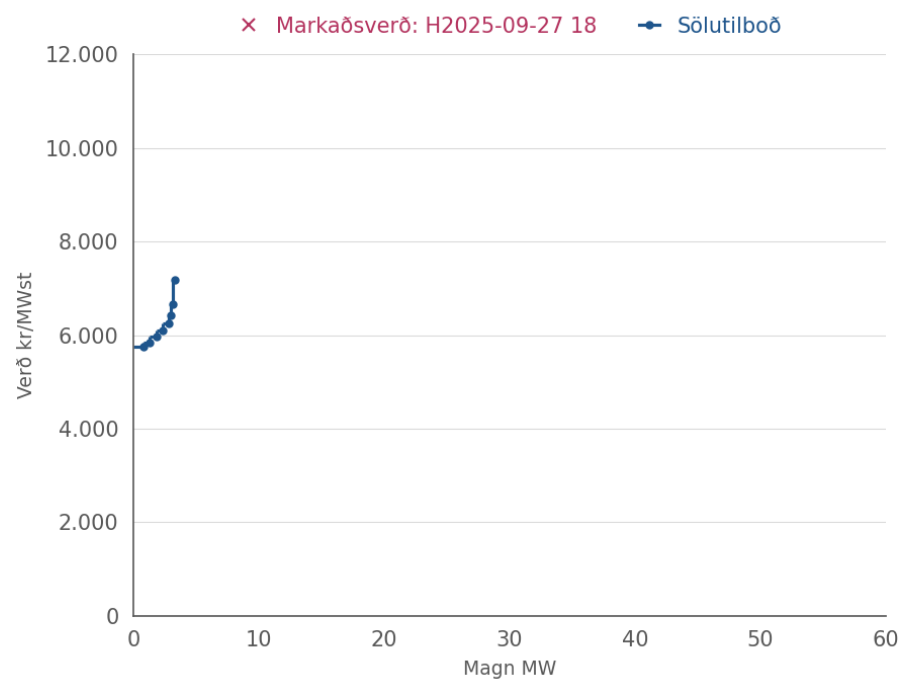
H2025-09-27 16



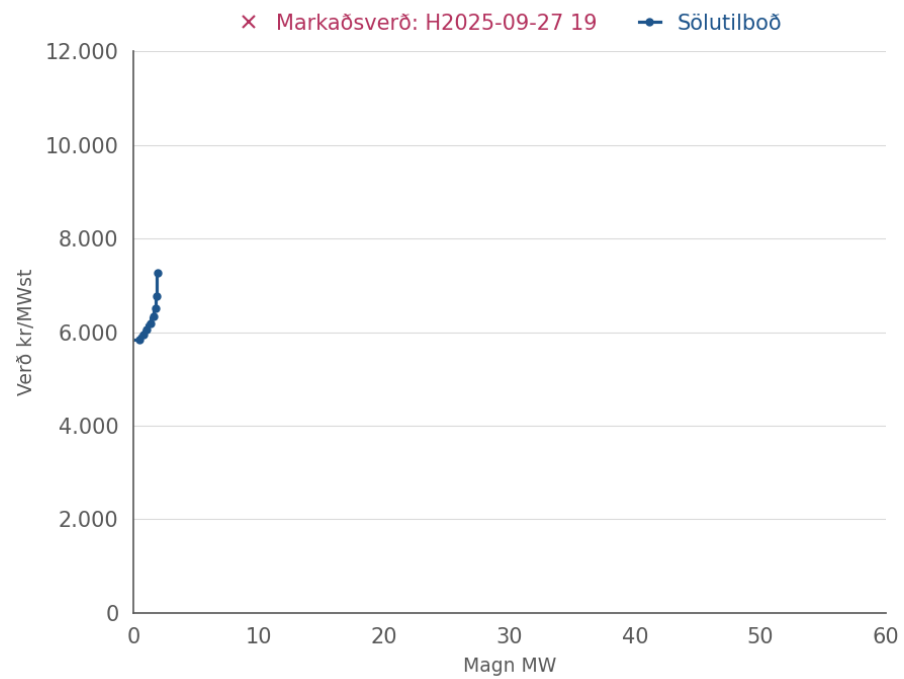
H2025-09-27 17



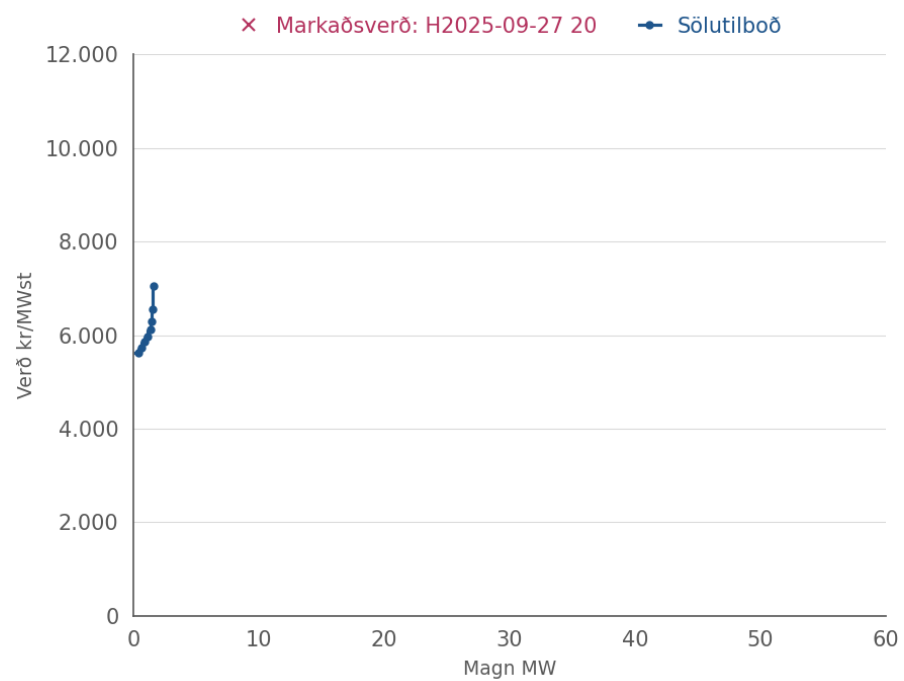
H2025-09-27 18



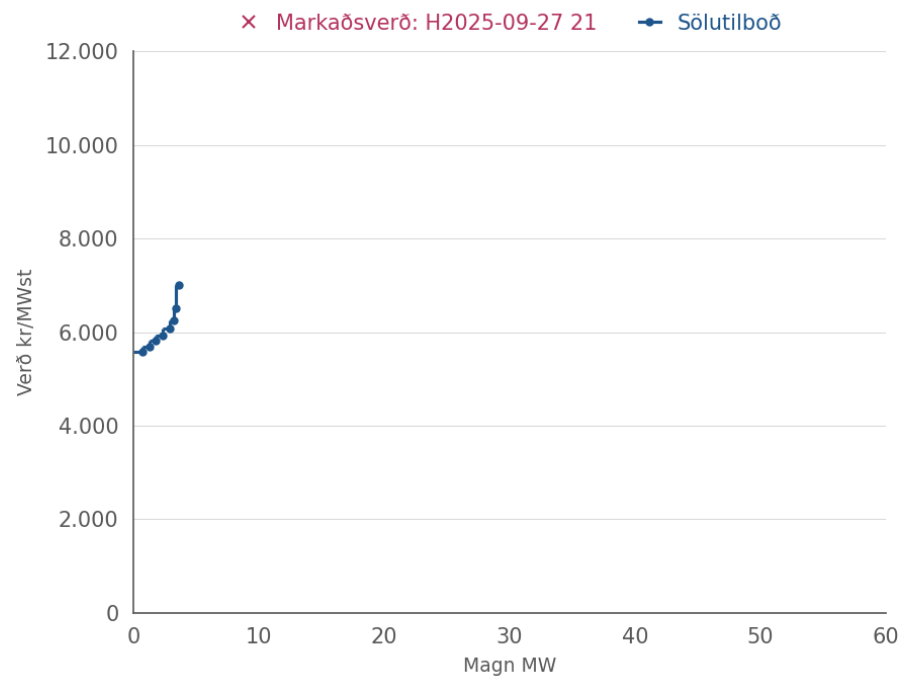
H2025-09-27 19



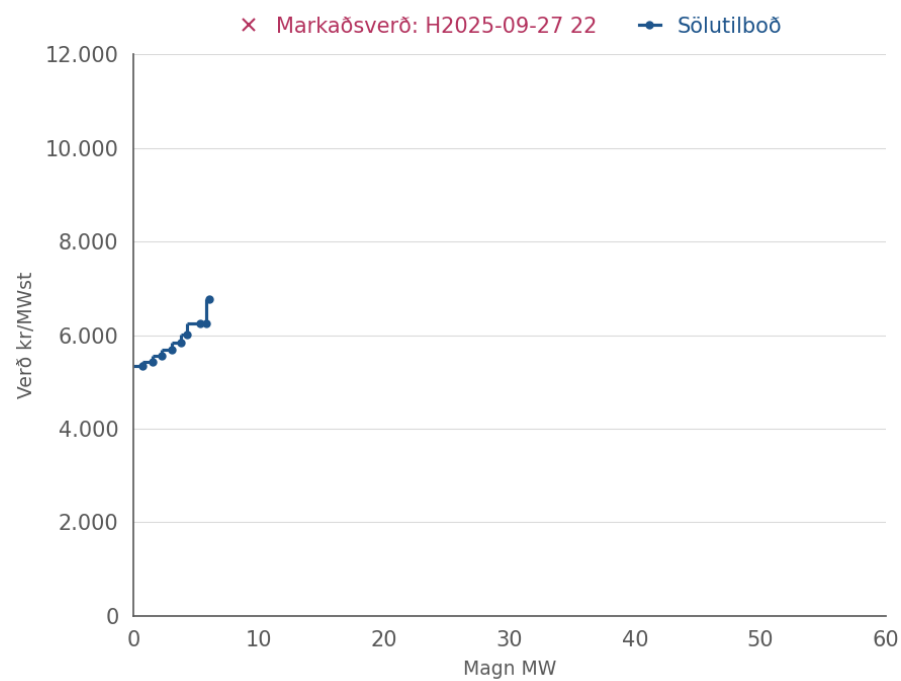
H2025-09-27 20



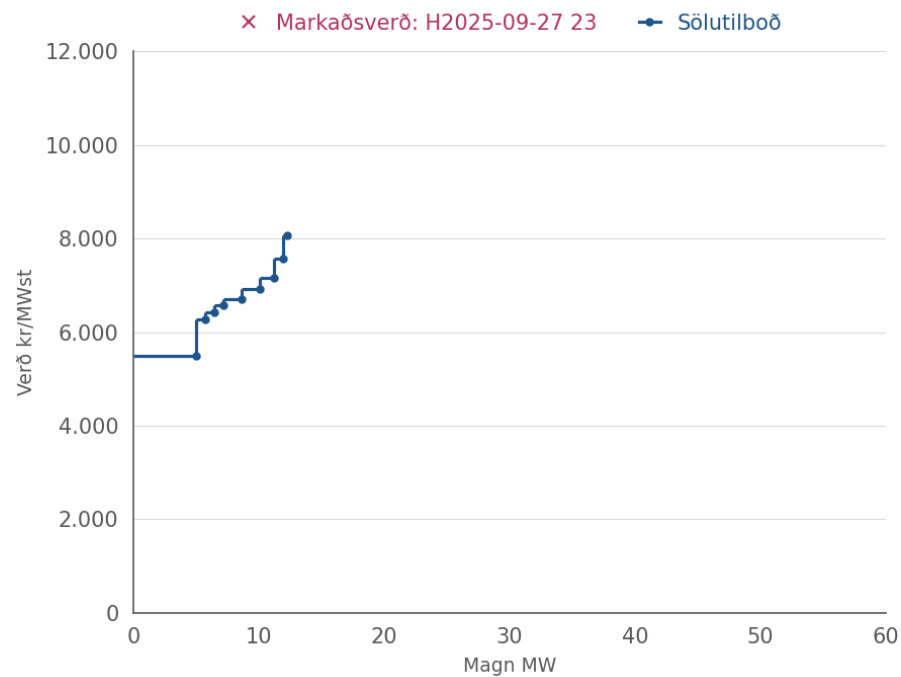
H2025-09-27 21



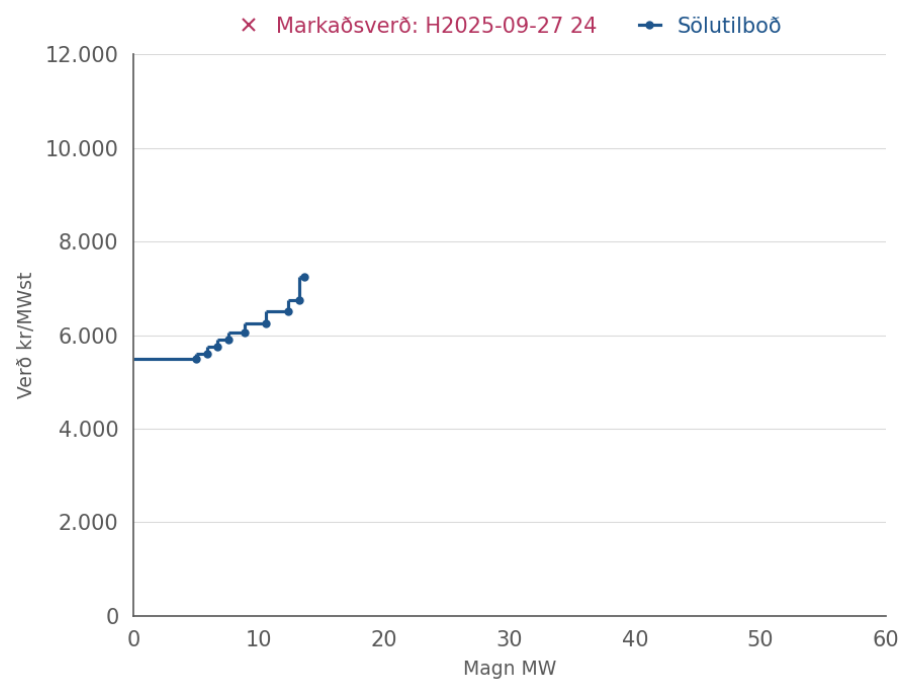
H2025-09-27 22



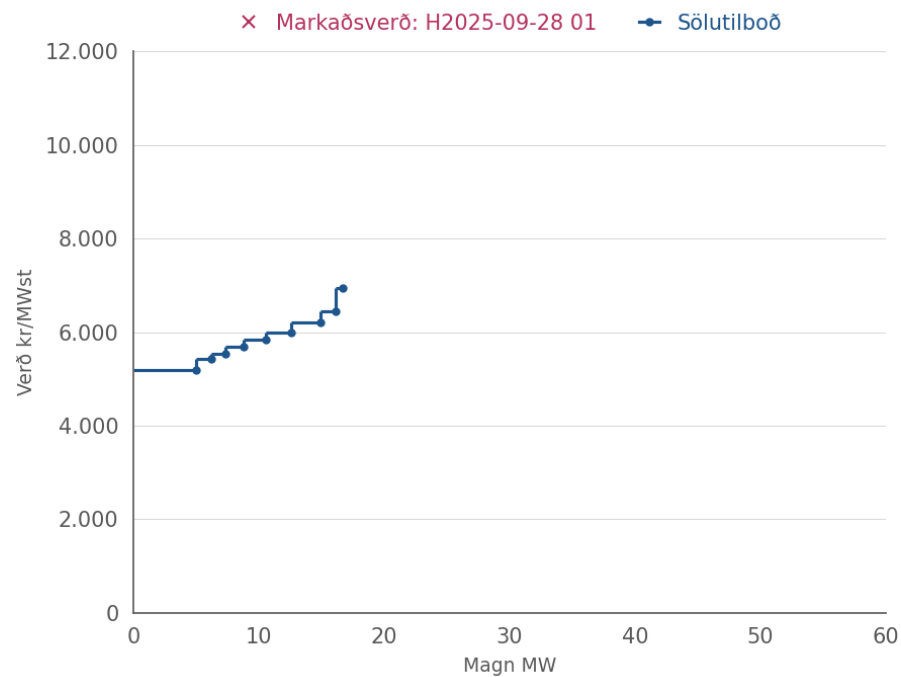
H2025-09-27 23



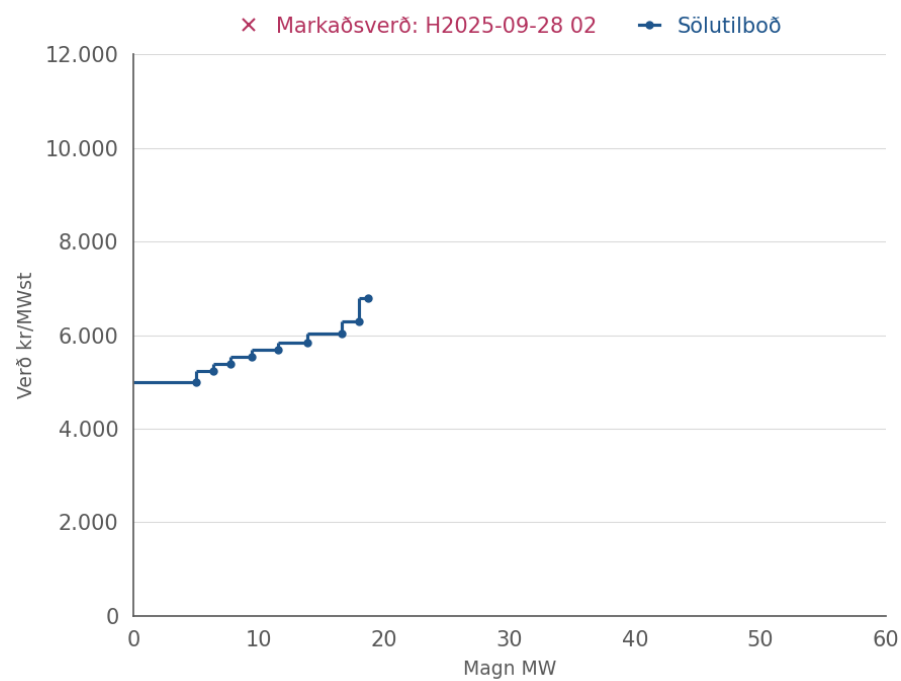
H2025-09-27 24



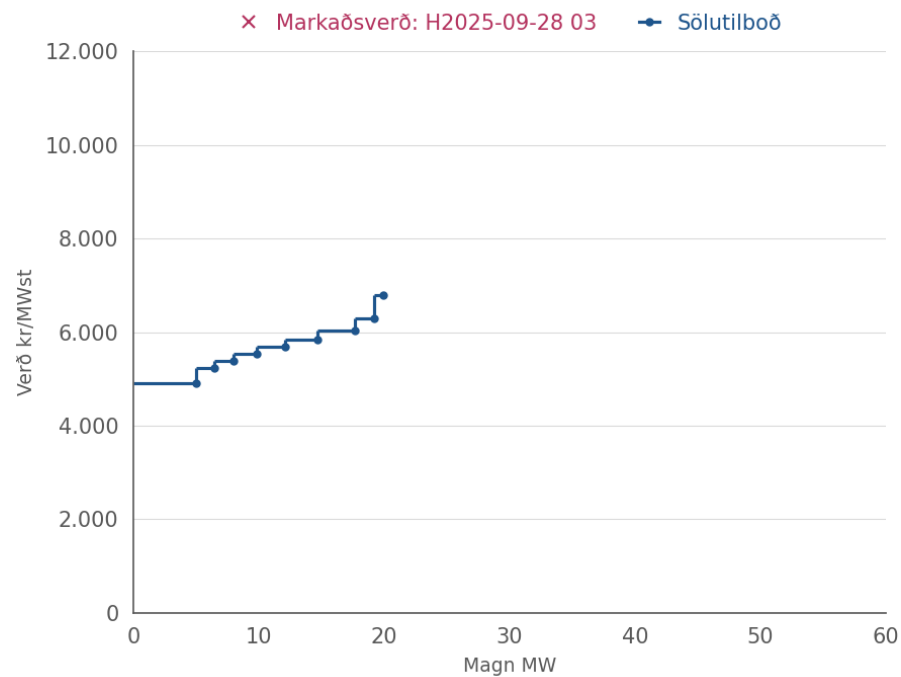
H2025-09-28 01



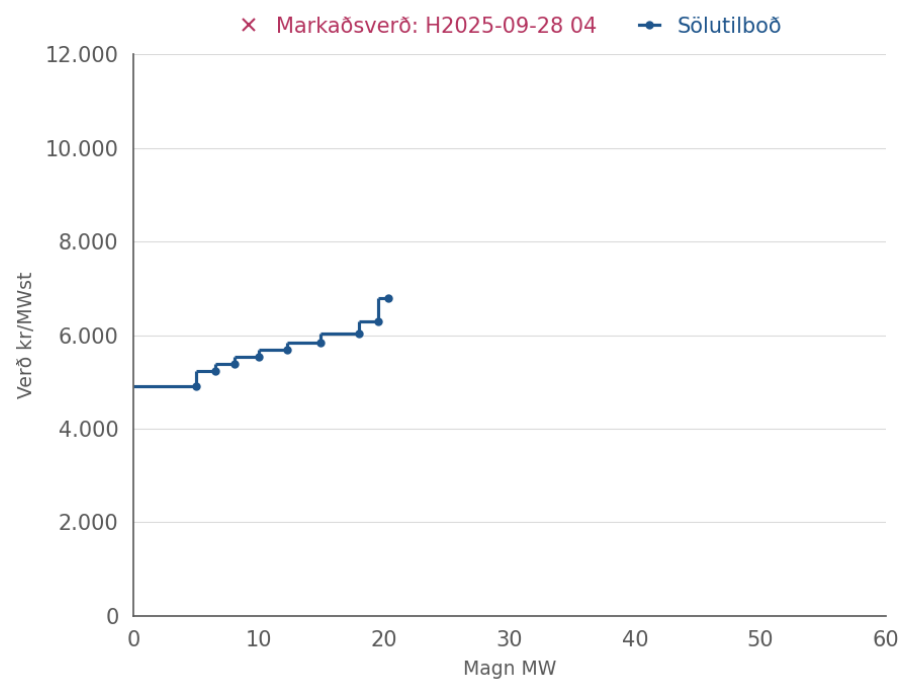
H2025-09-28 02



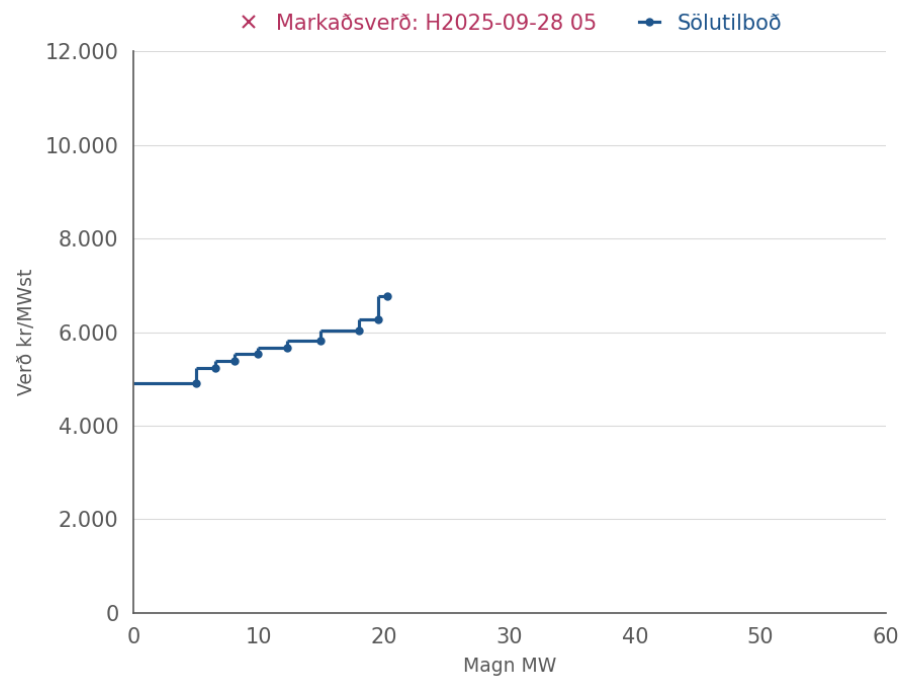
H2025-09-28 03



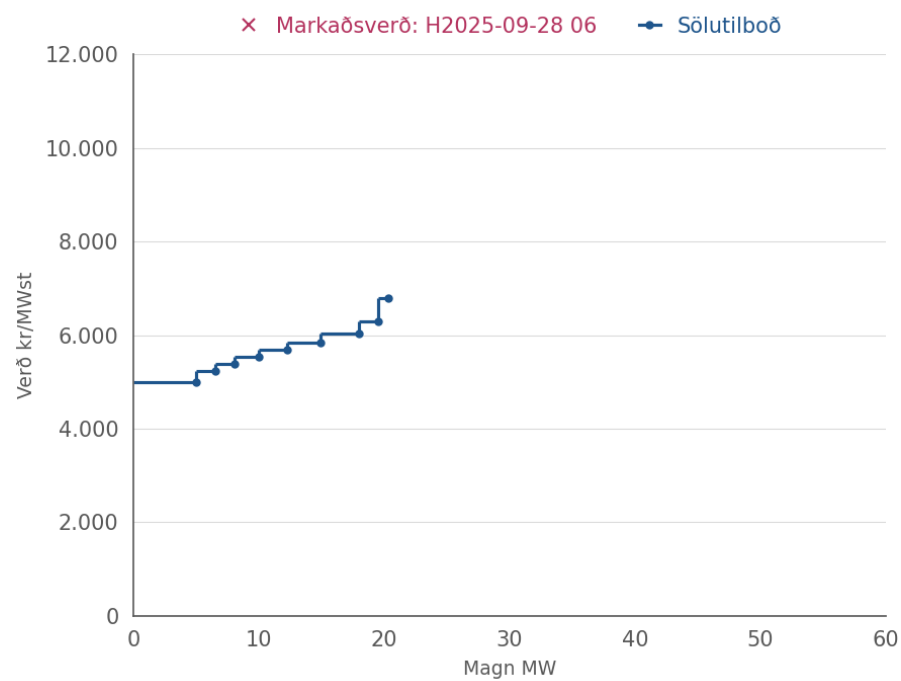
H2025-09-28 04



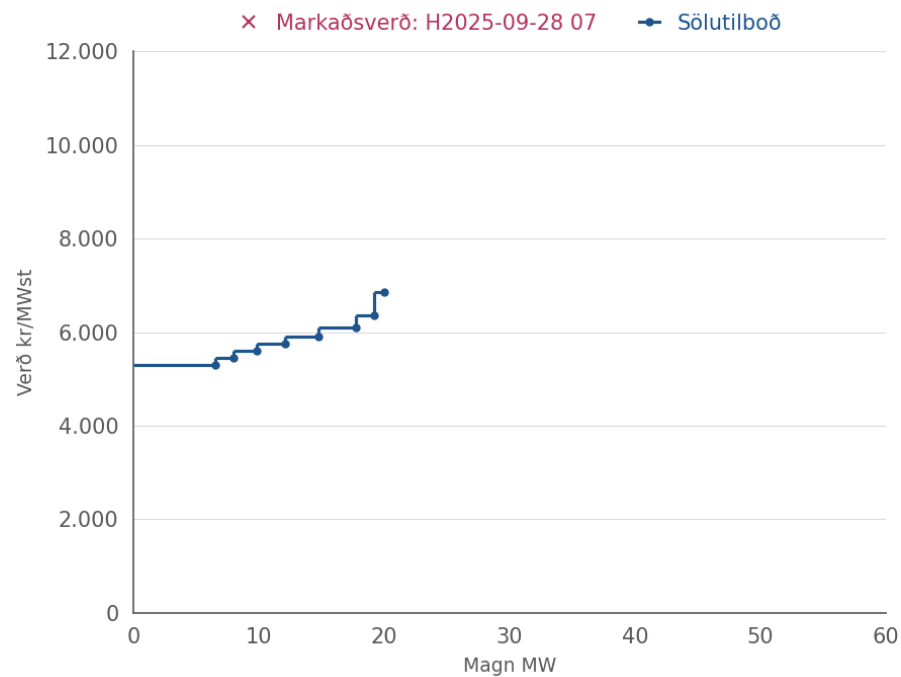
H2025-09-28 05



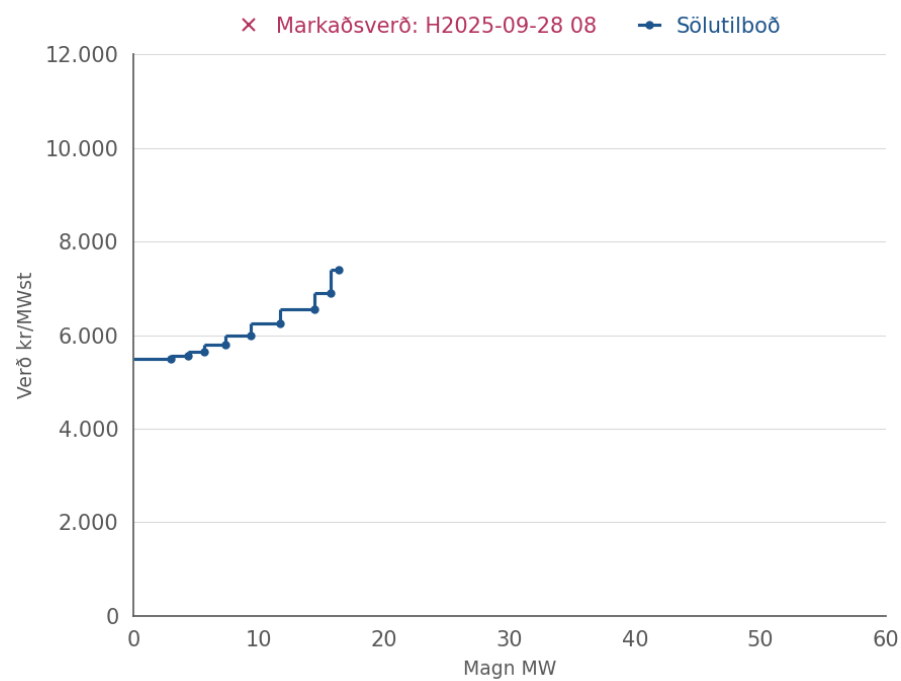
H2025-09-28 06



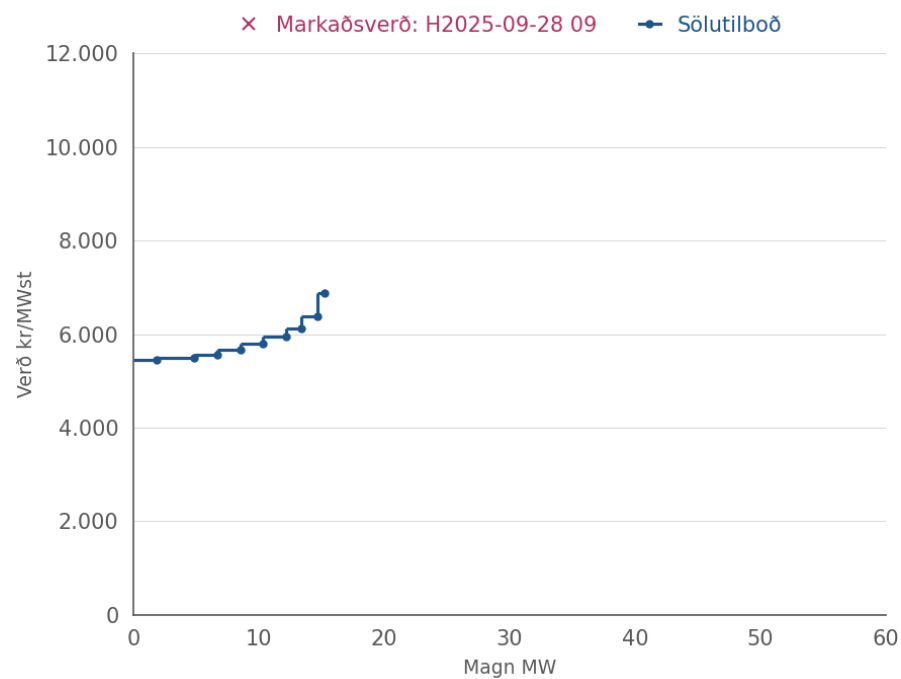
H2025-09-28 07



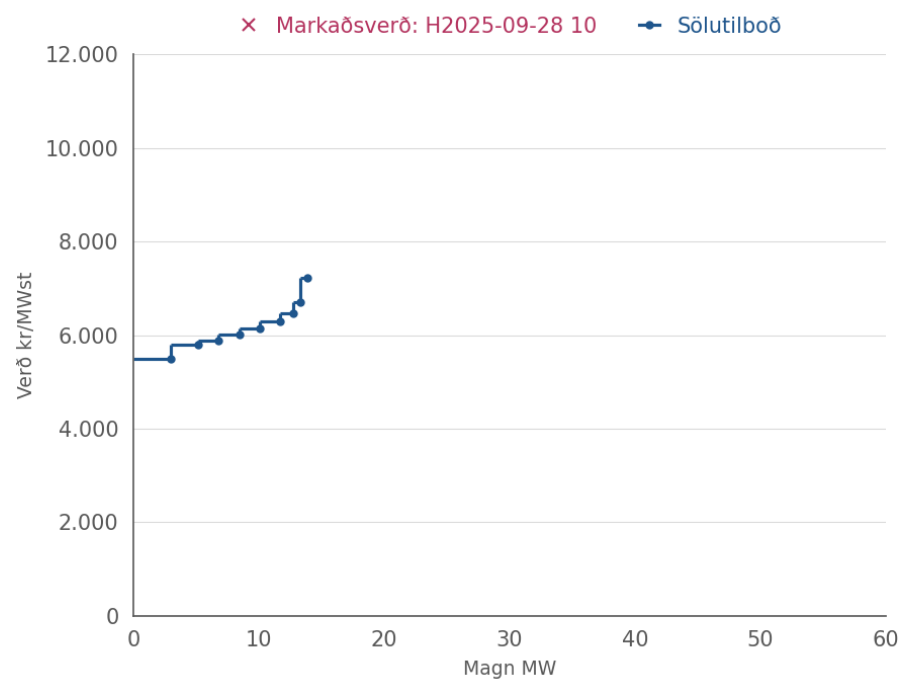
H2025-09-28 08



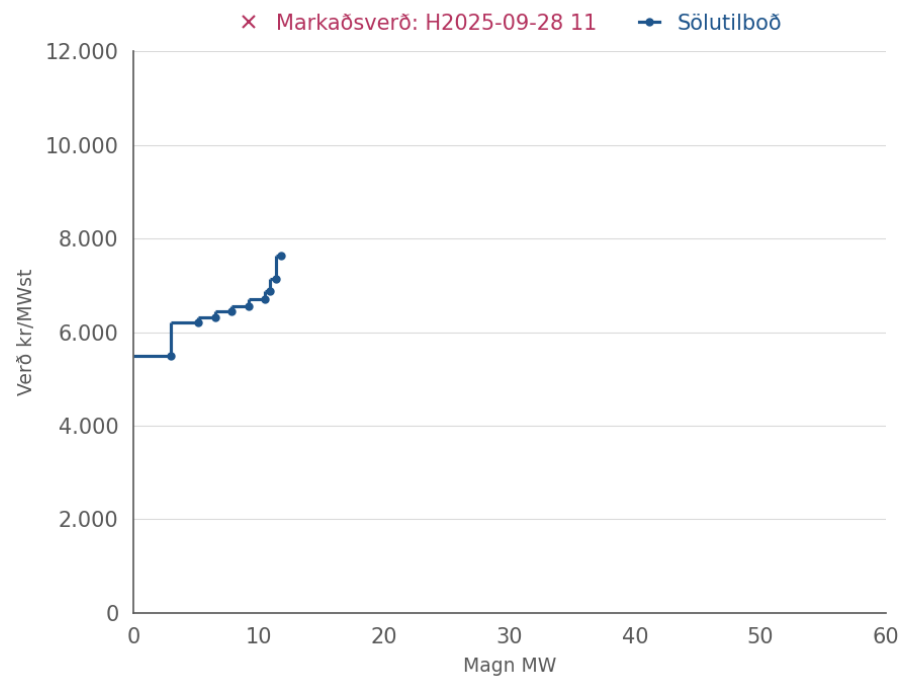
H2025-09-28 09



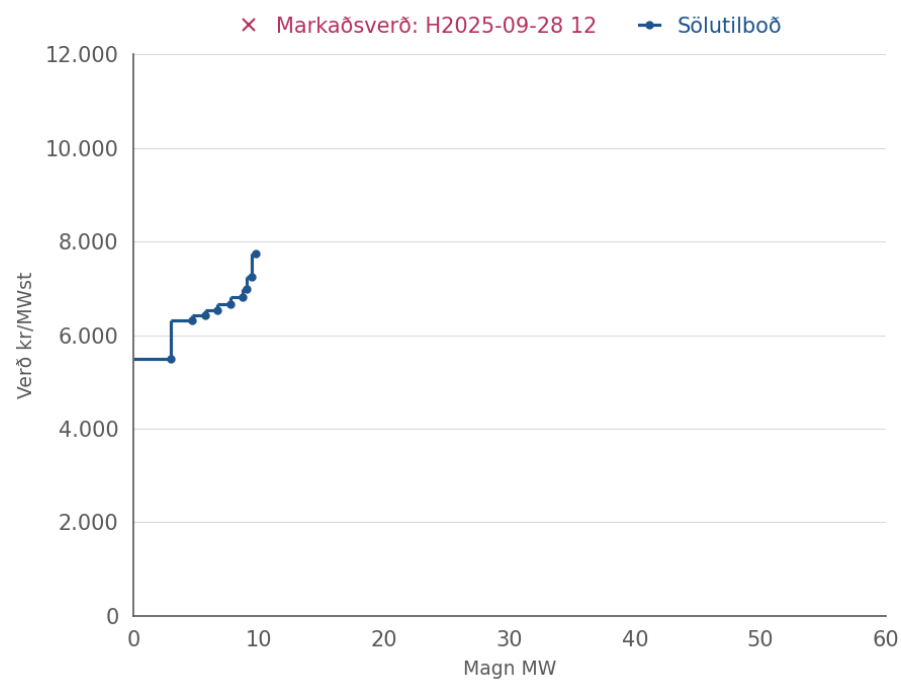
H2025-09-28 10



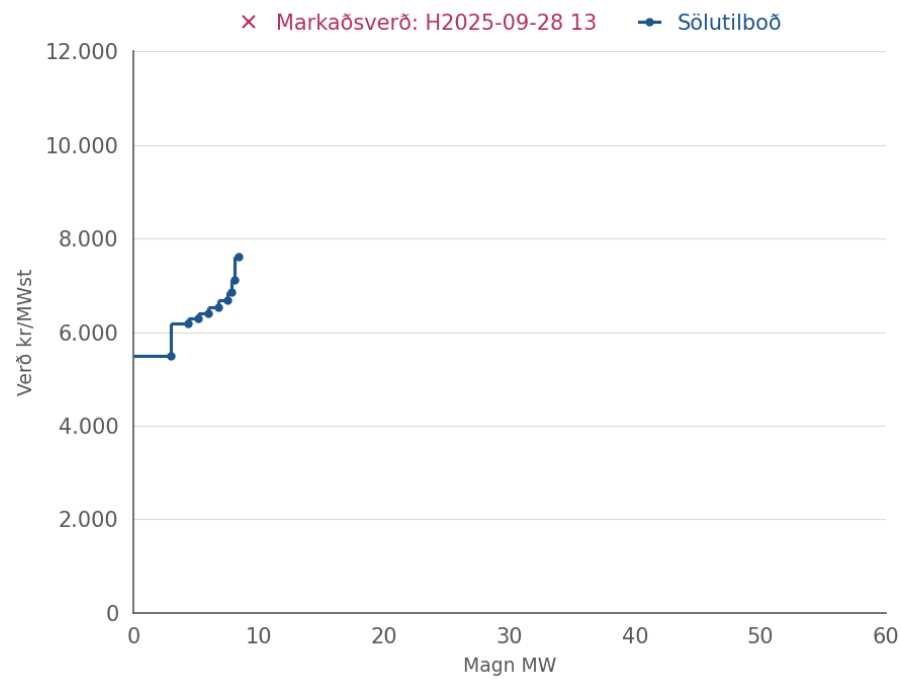
H2025-09-28 11



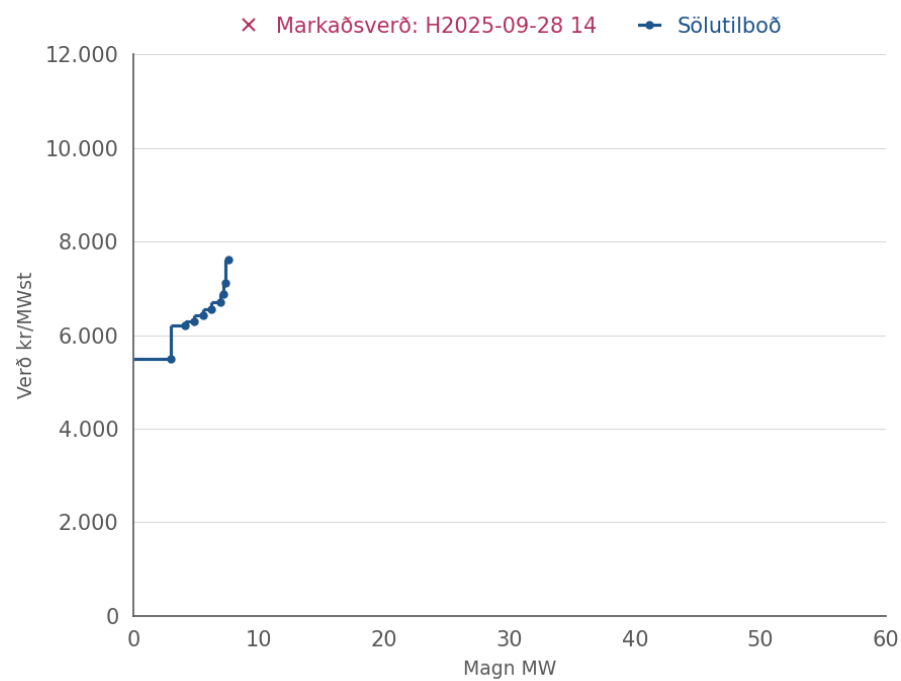
H2025-09-28 12



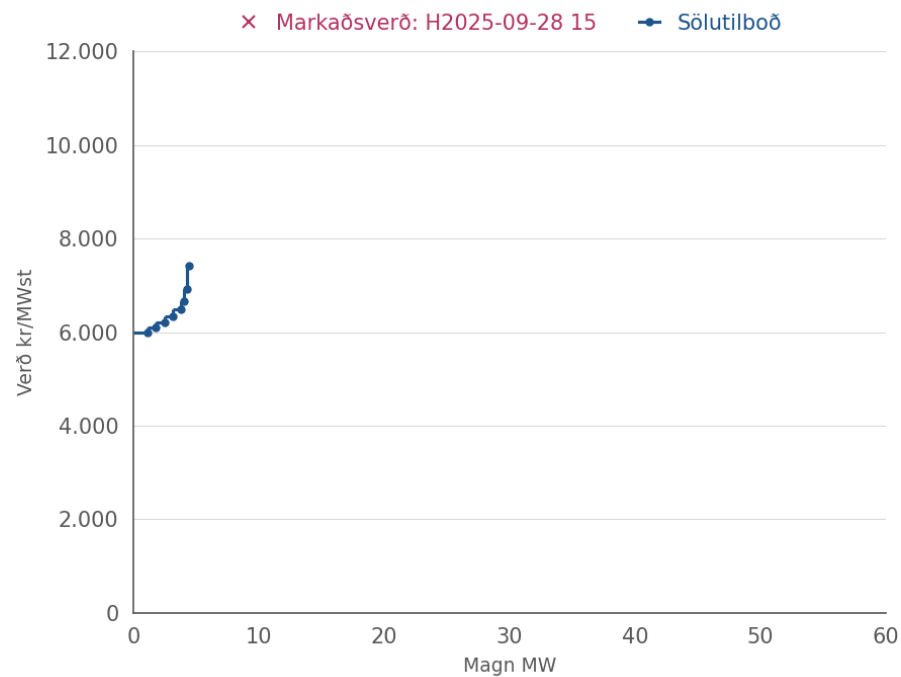
H2025-09-28 13



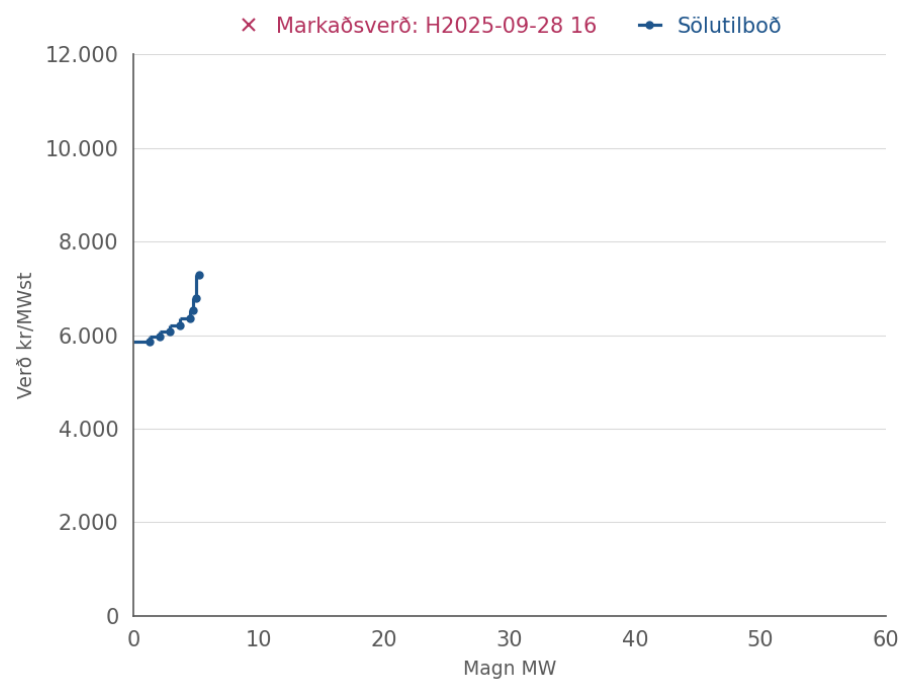
H2025-09-28 14



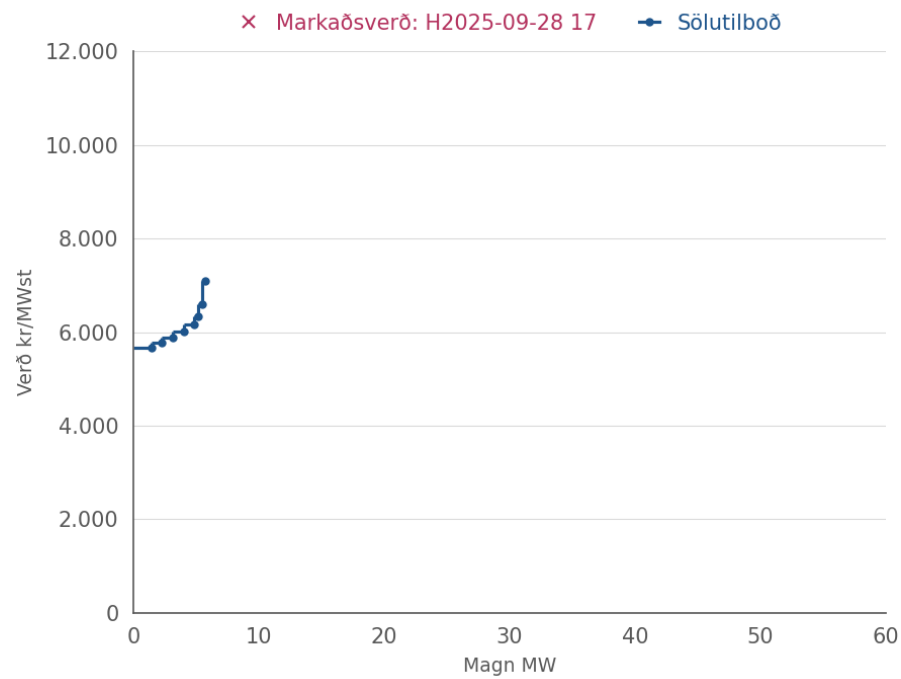
H2025-09-28 15



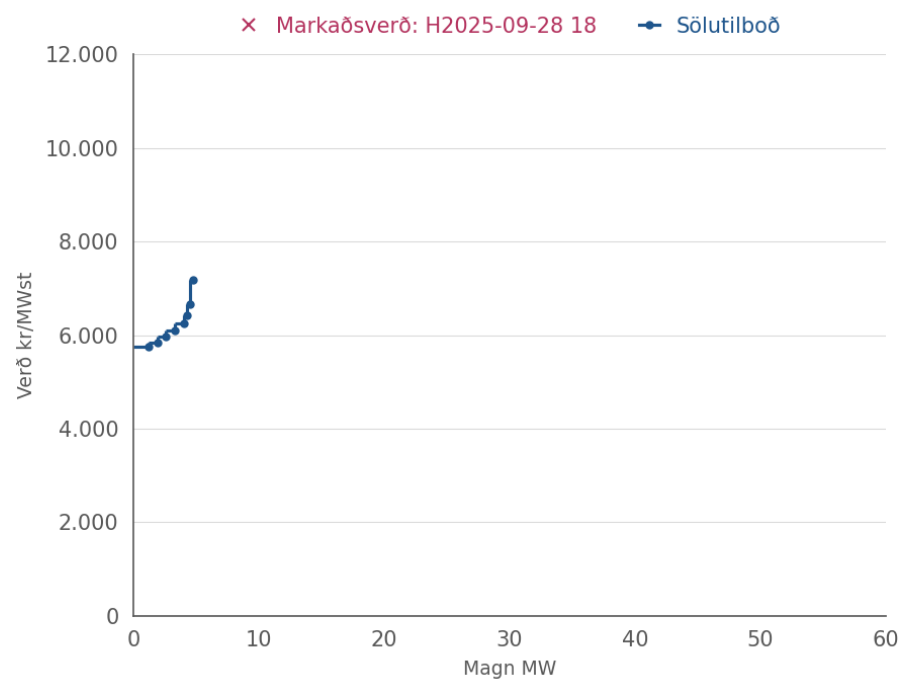
H2025-09-28 16



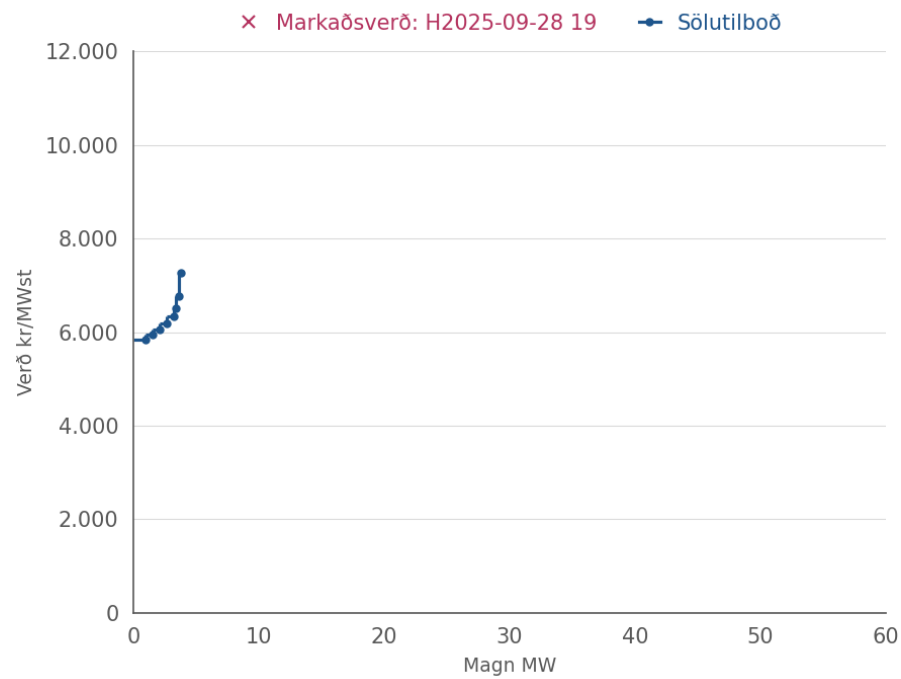
H2025-09-28 17



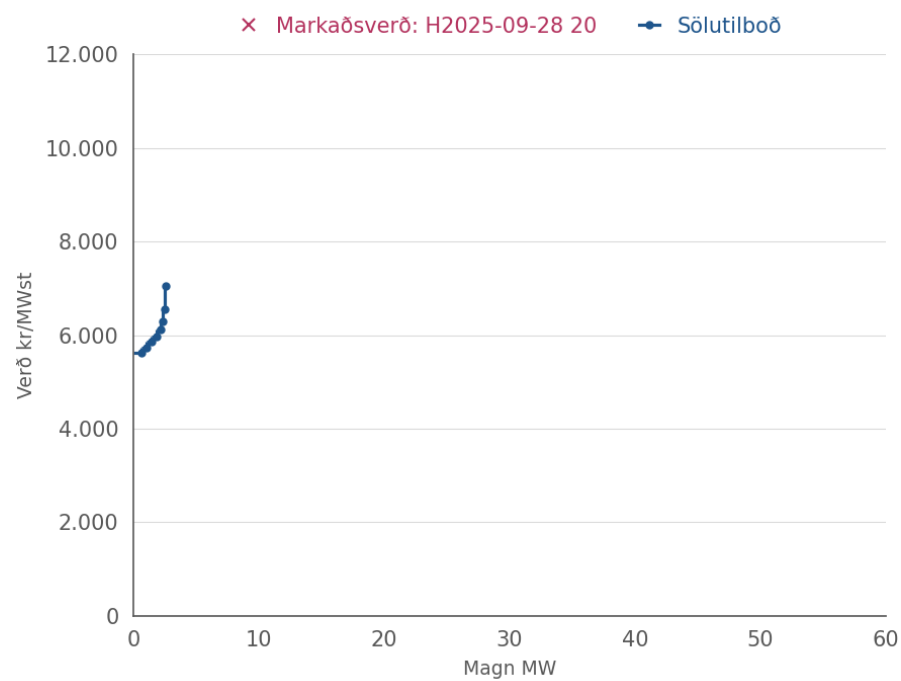
H2025-09-28 18



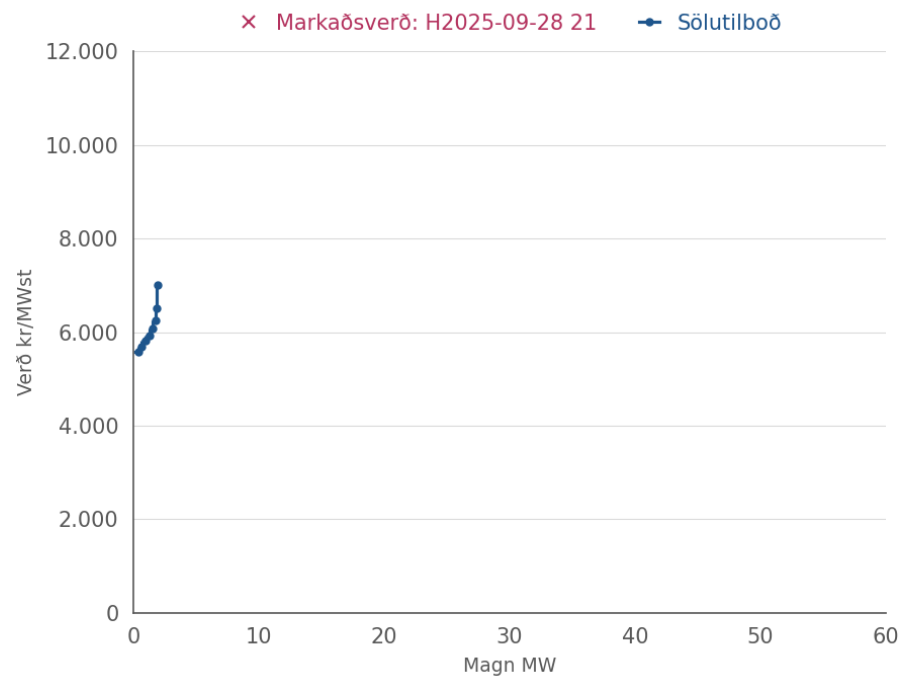
H2025-09-28 19



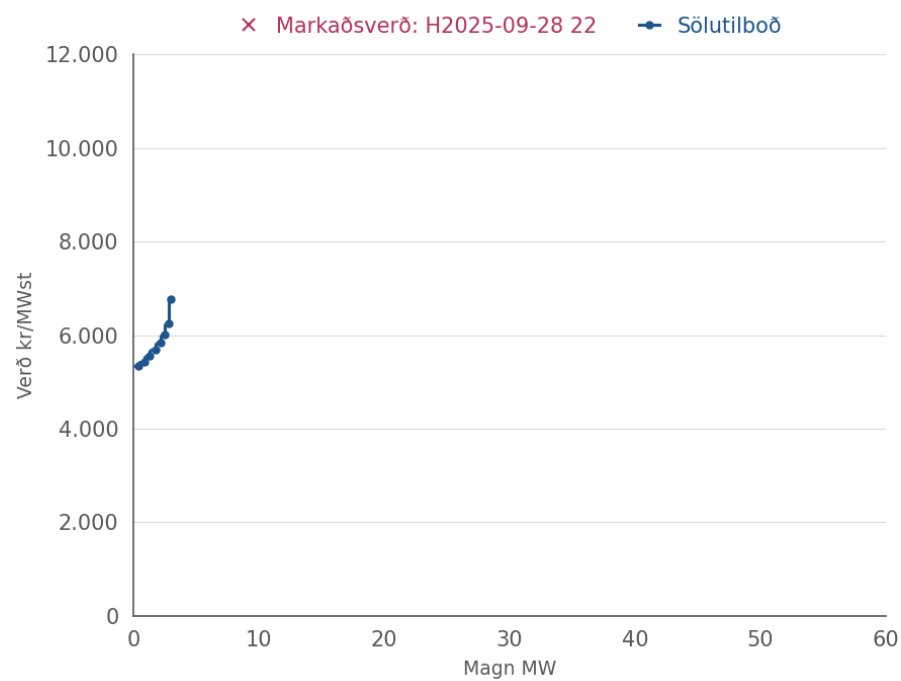
H2025-09-28 20



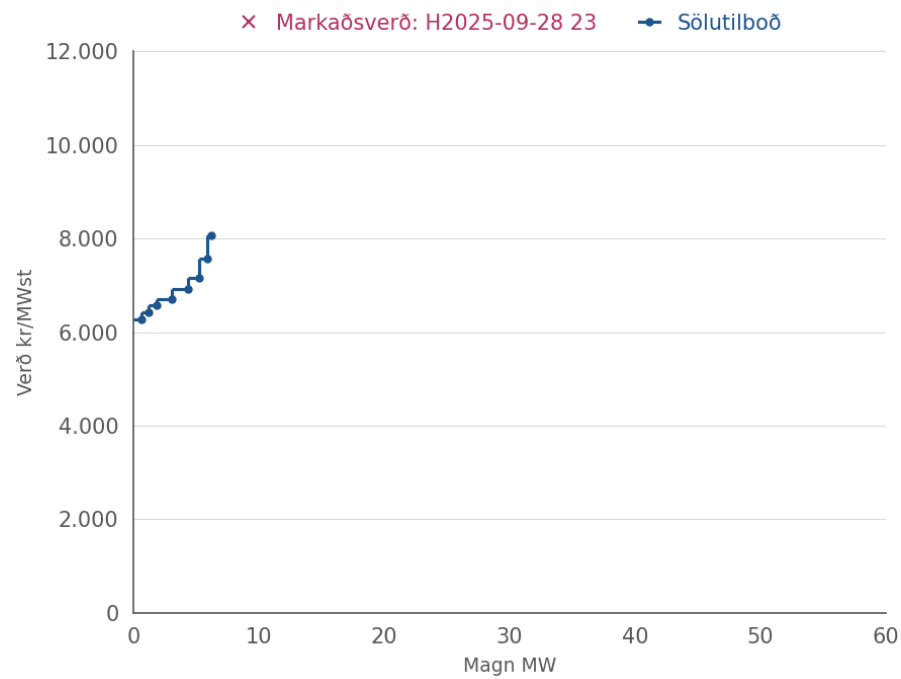
H2025-09-28 21



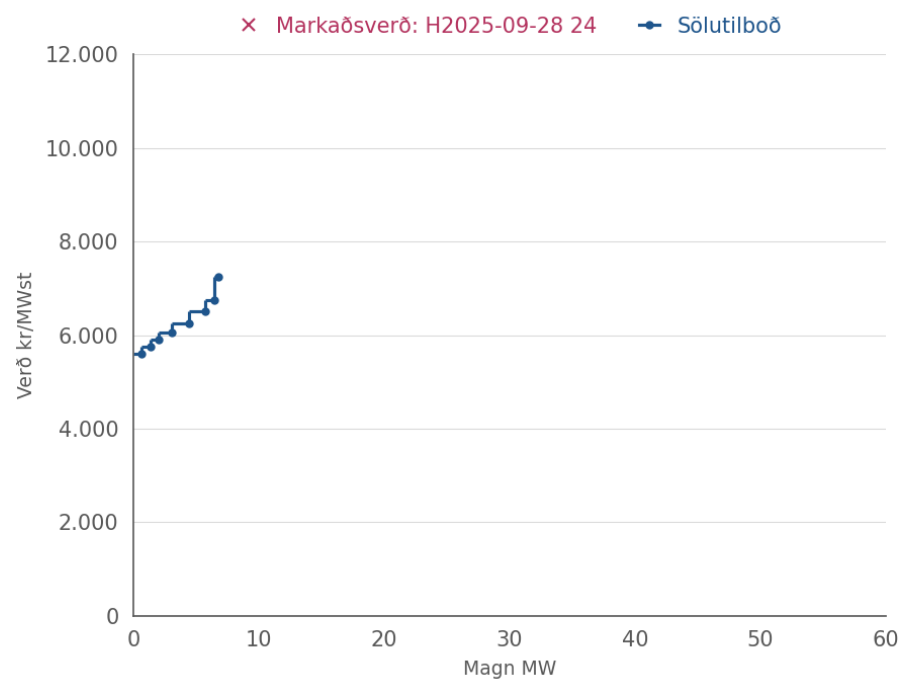
H2025-09-28 22



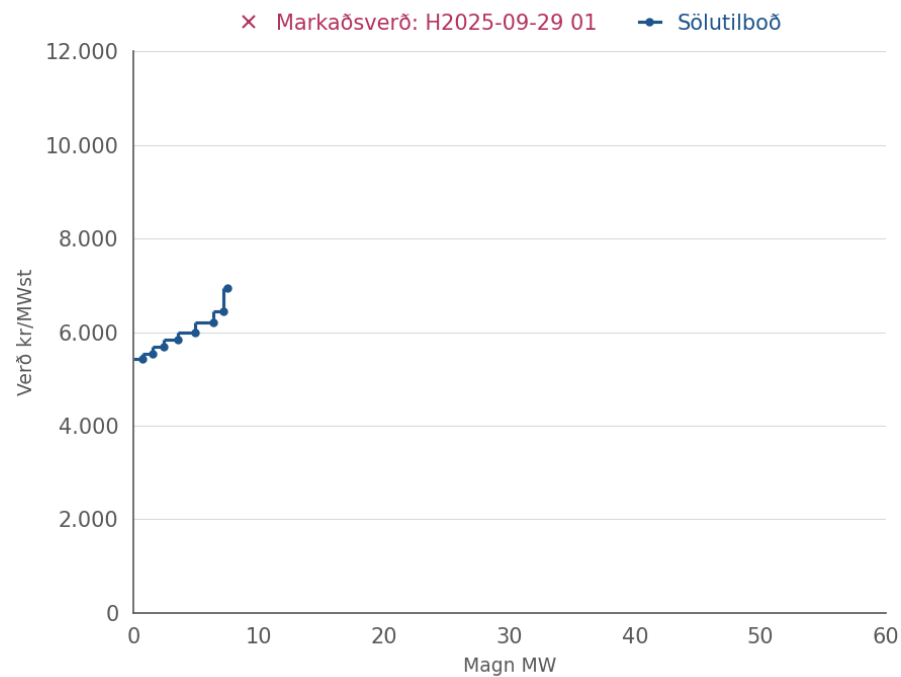
H2025-09-28 23



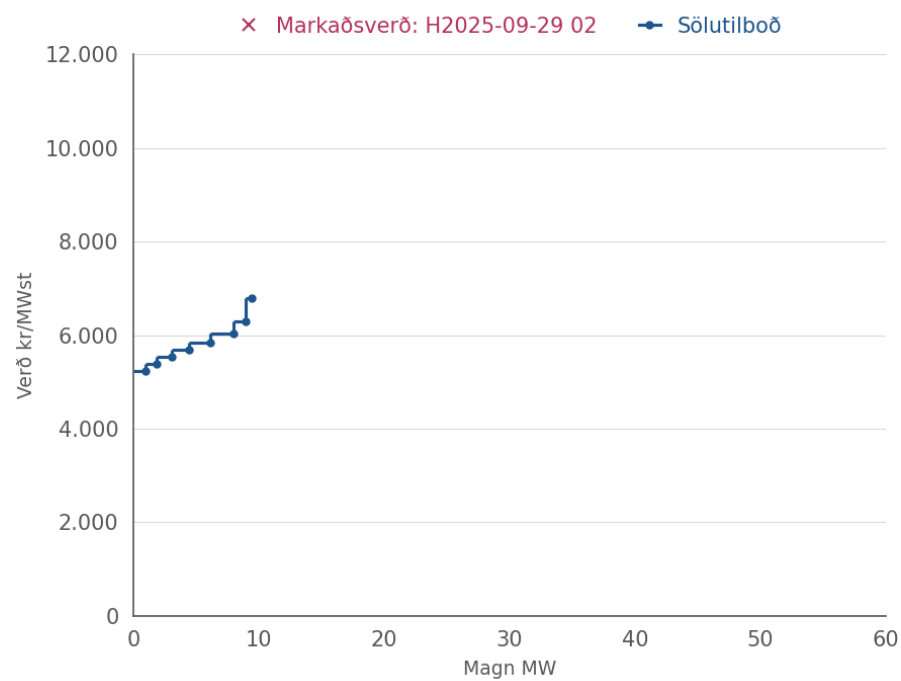
H2025-09-28 24



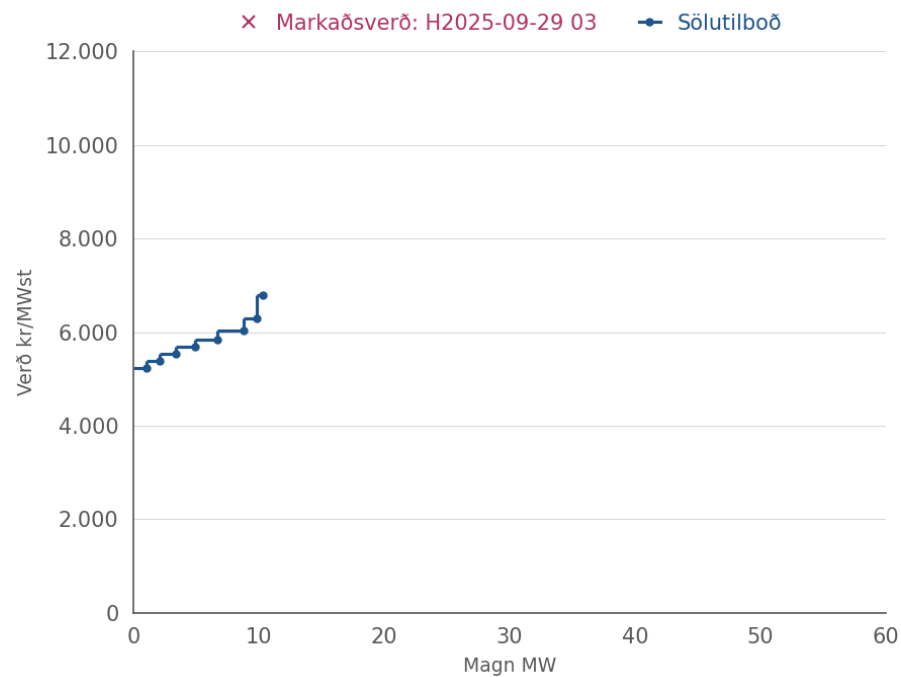
H2025-09-29 01



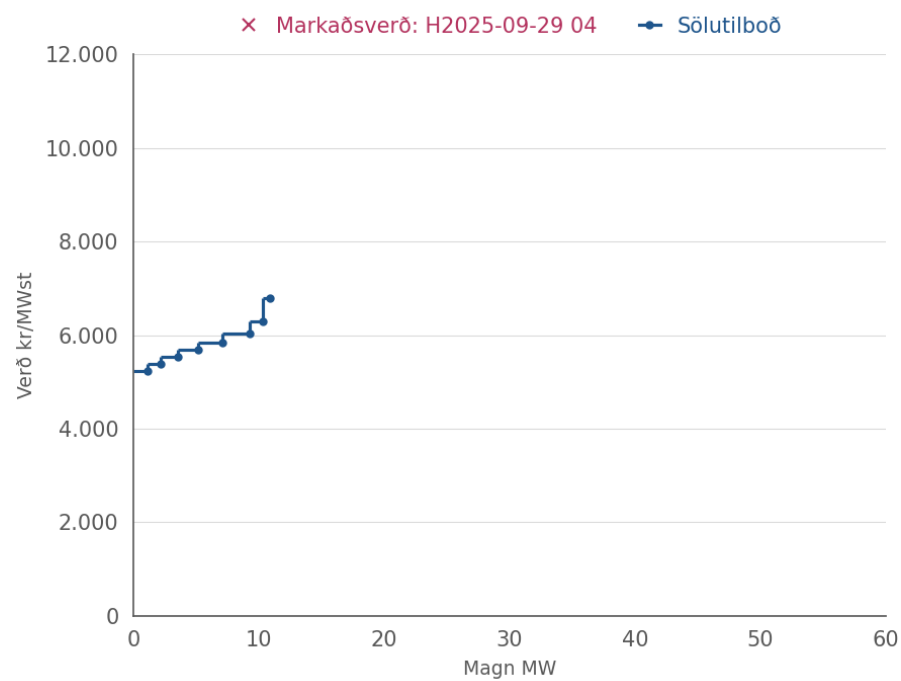
H2025-09-29 02



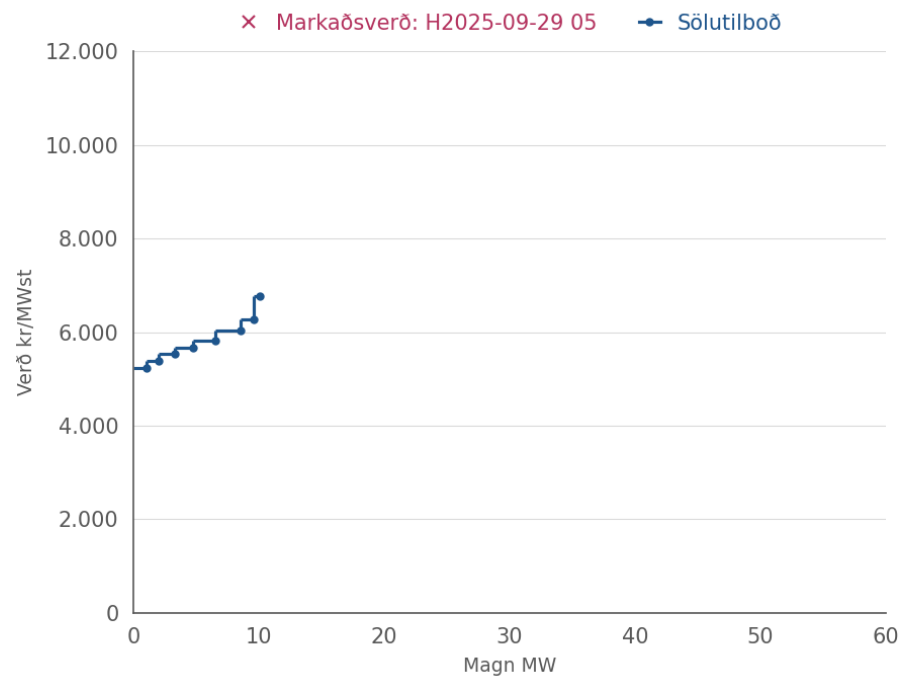
H2025-09-29 03



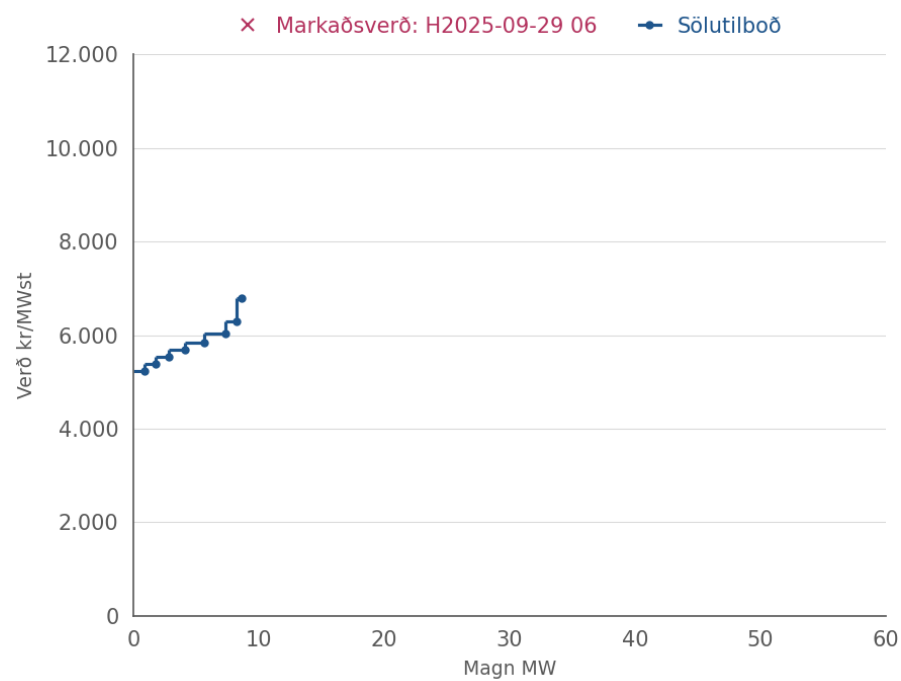
H2025-09-29 04



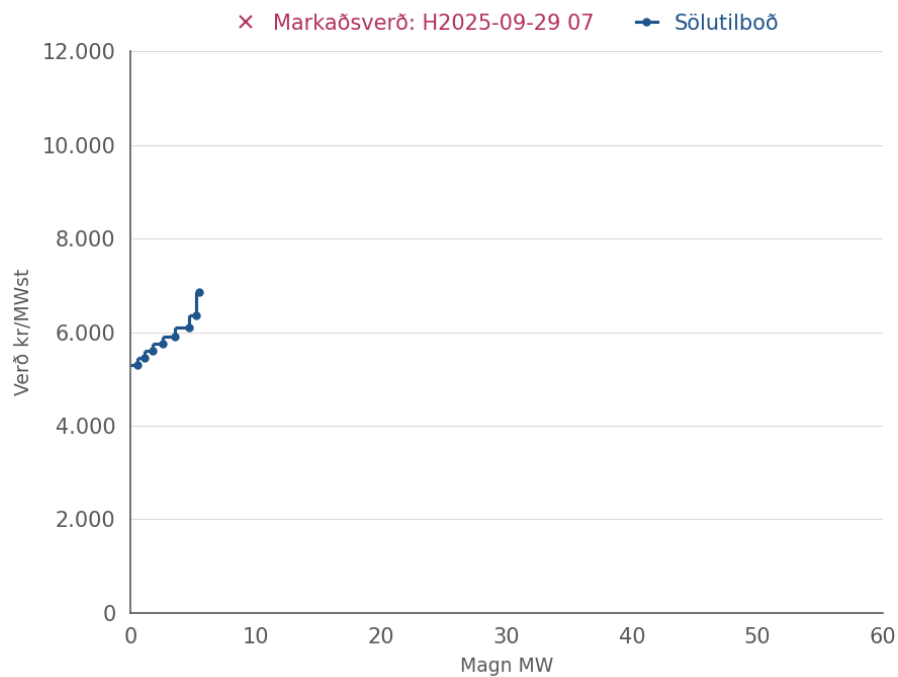
H2025-09-29 05



H2025-09-29 06



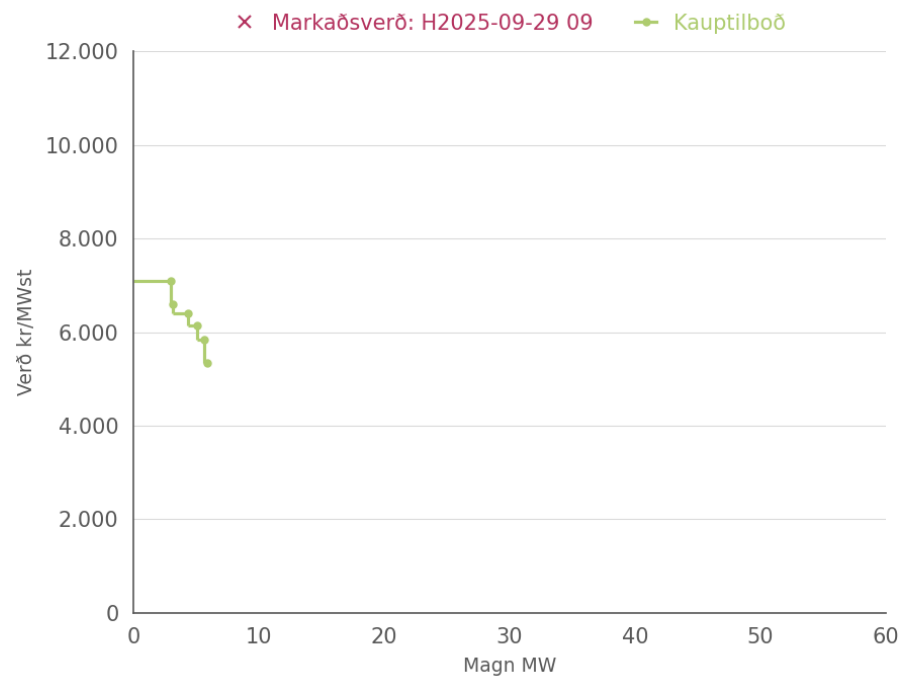
H2025-09-29 07



H2025-09-29 08



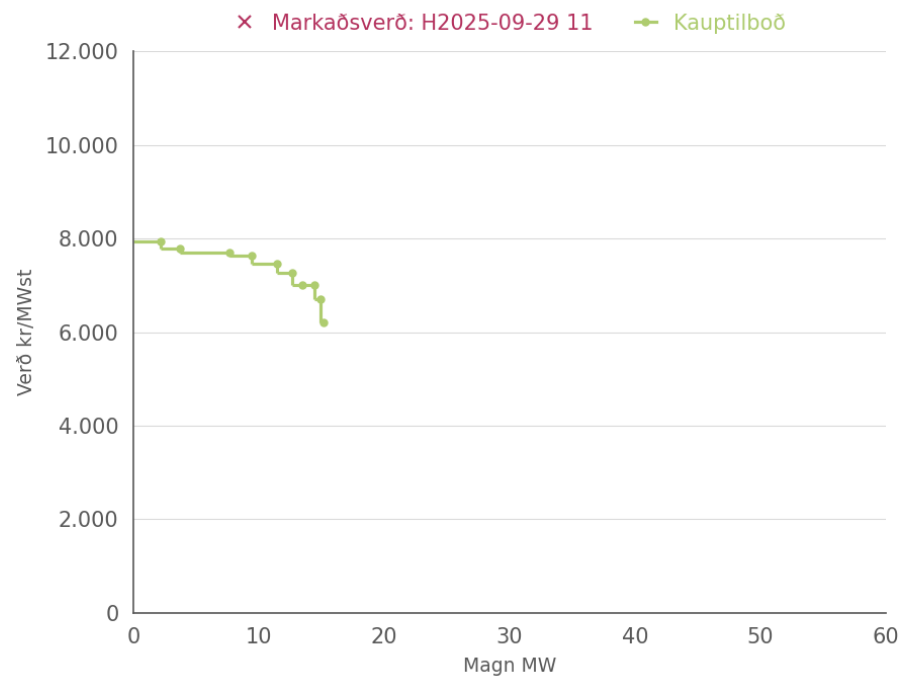
H2025-09-29 09



H2025-09-29 10



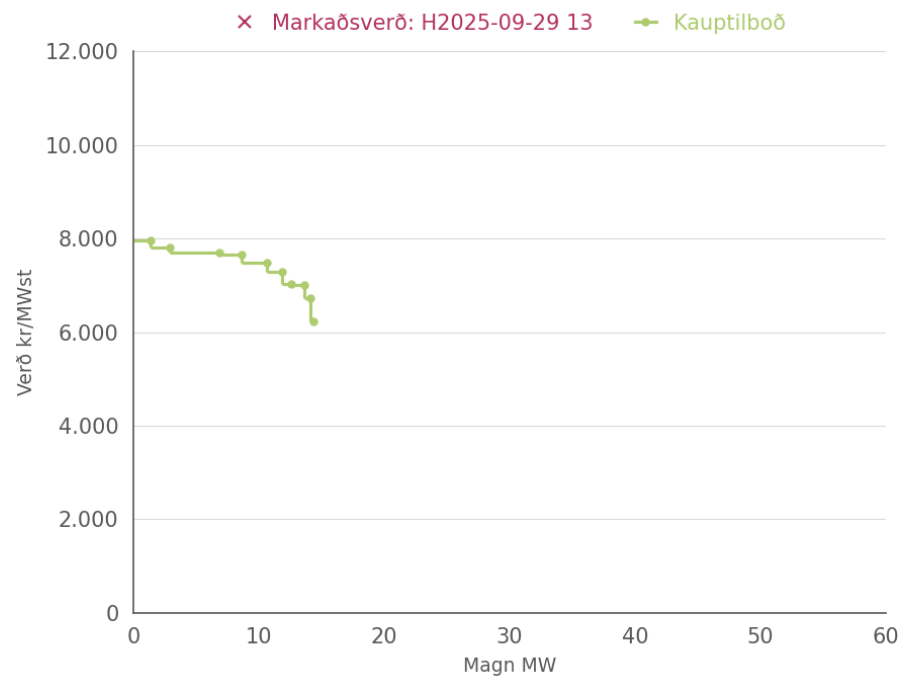
H2025-09-29 11



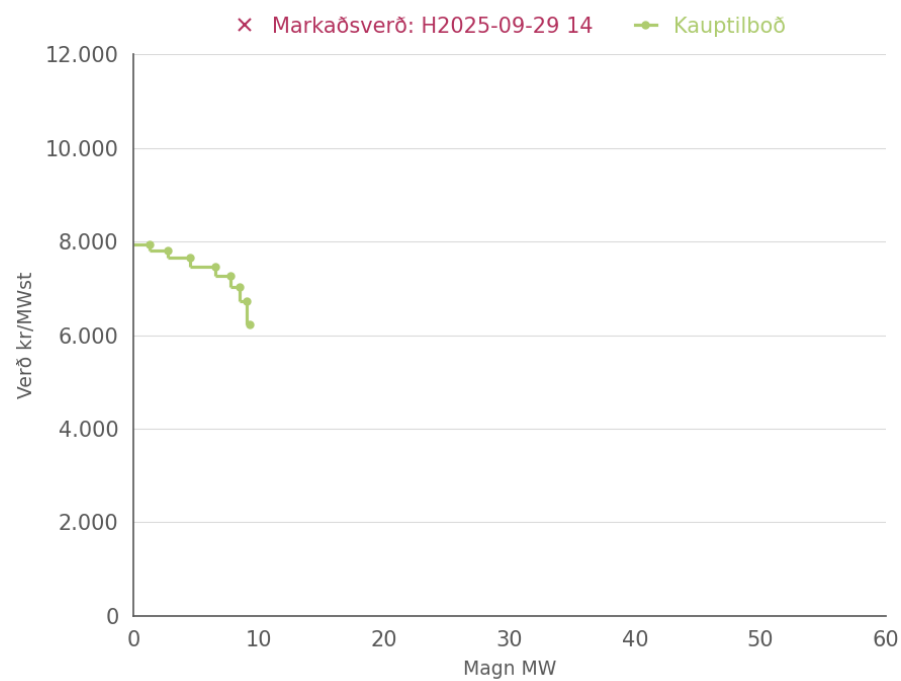
H2025-09-29 12



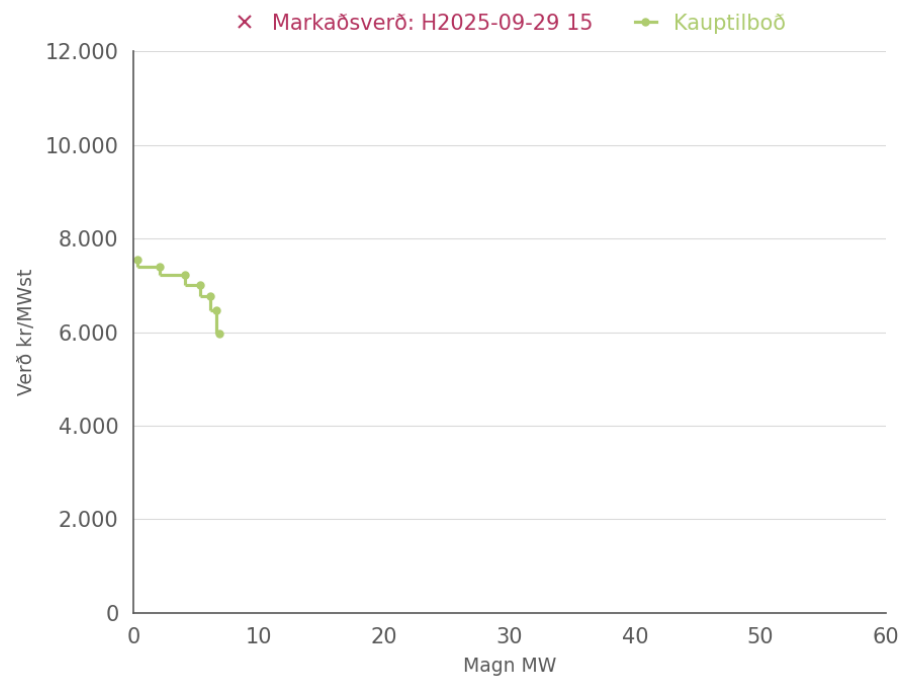
H2025-09-29 13



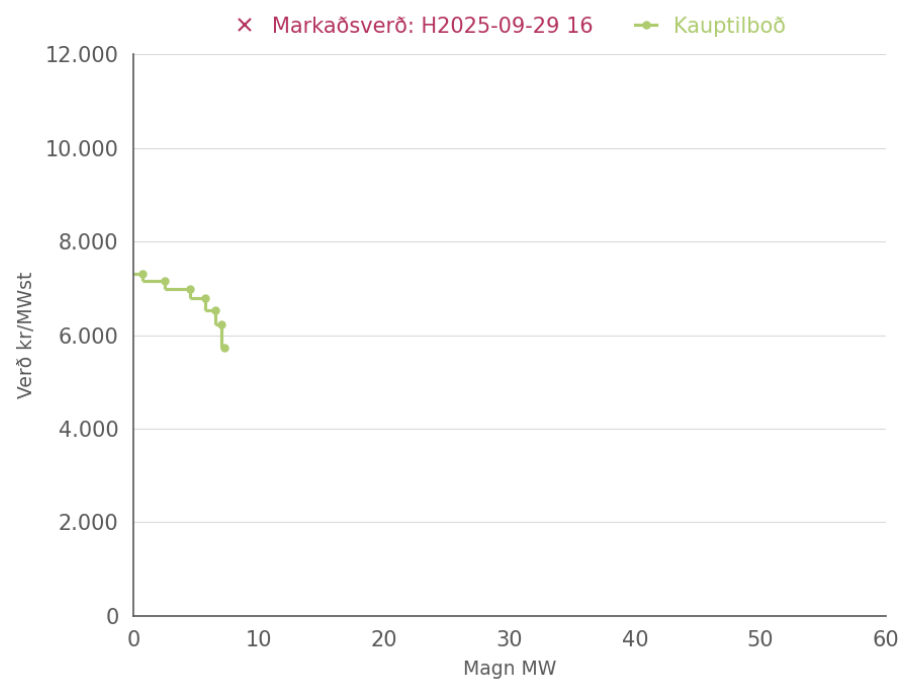
H2025-09-29 14



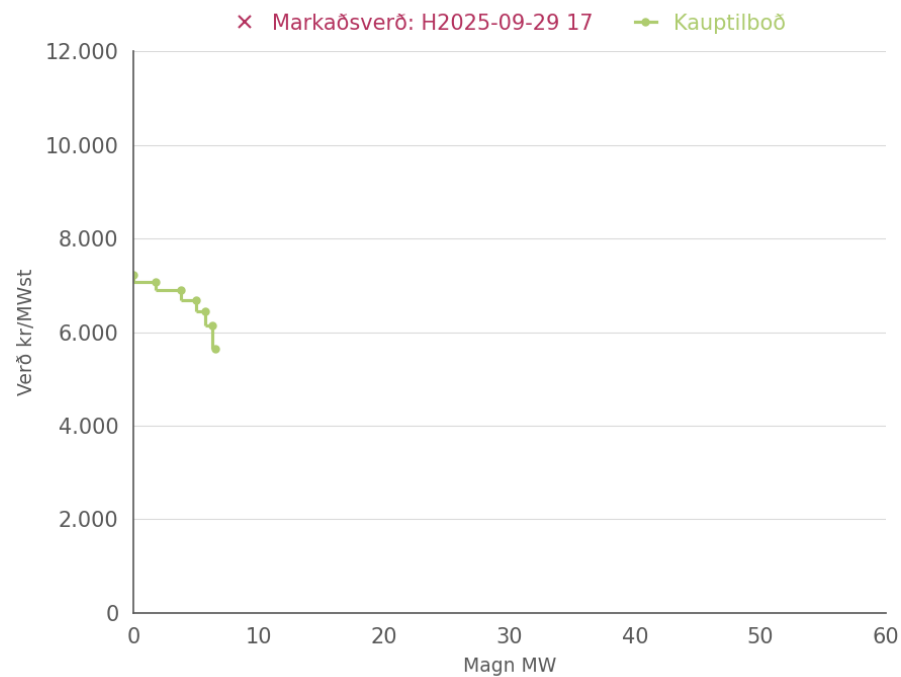
H2025-09-29 15



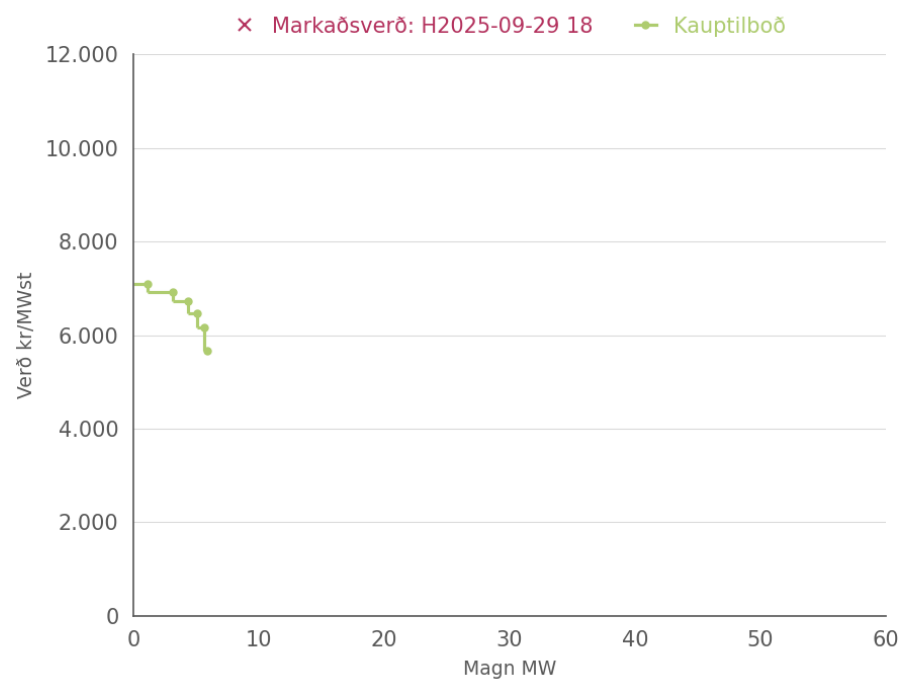
H2025-09-29 16



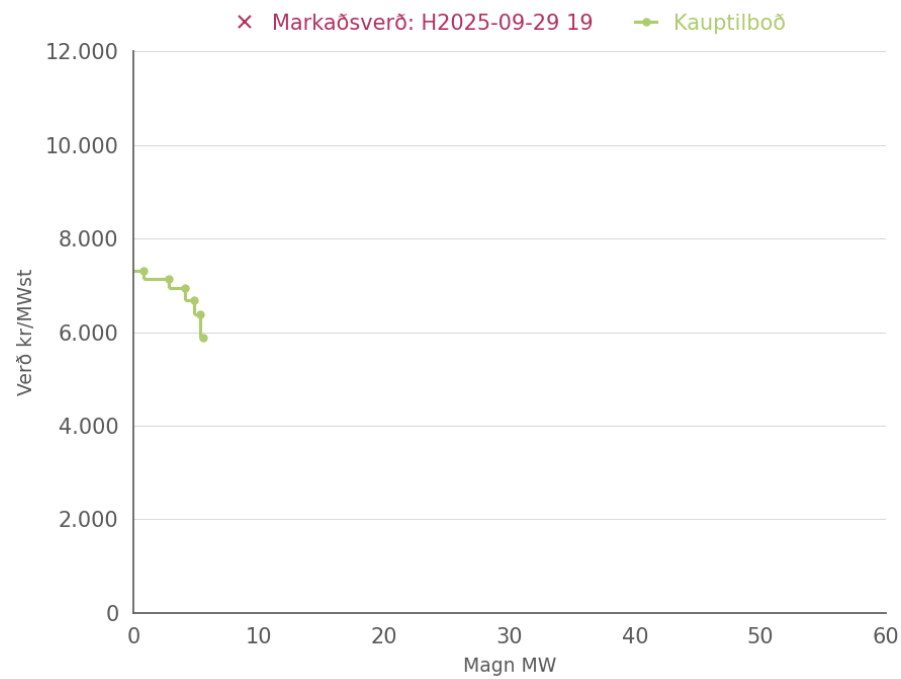
H2025-09-29 17



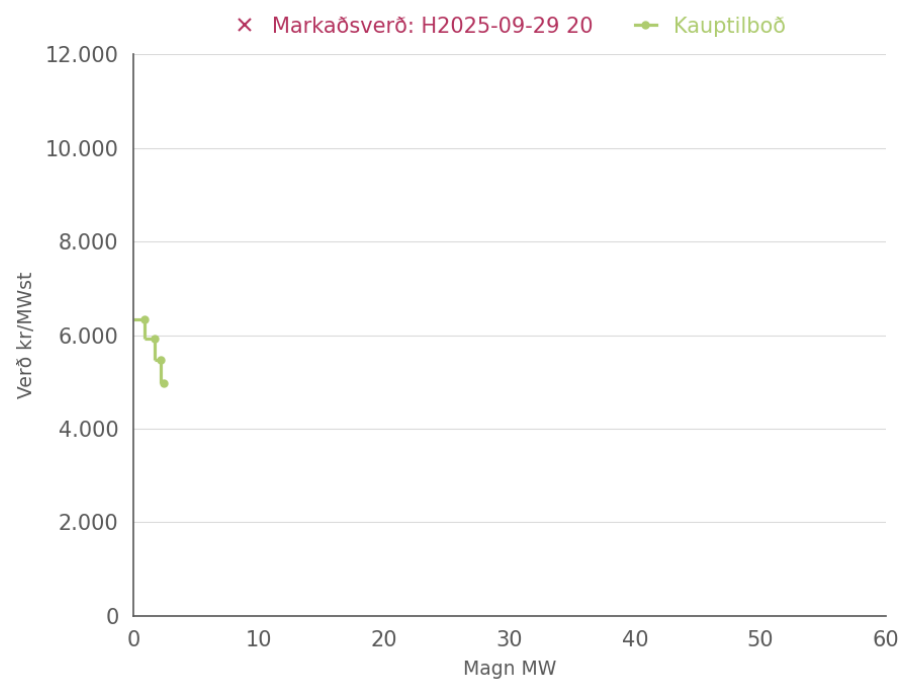
H2025-09-29 18



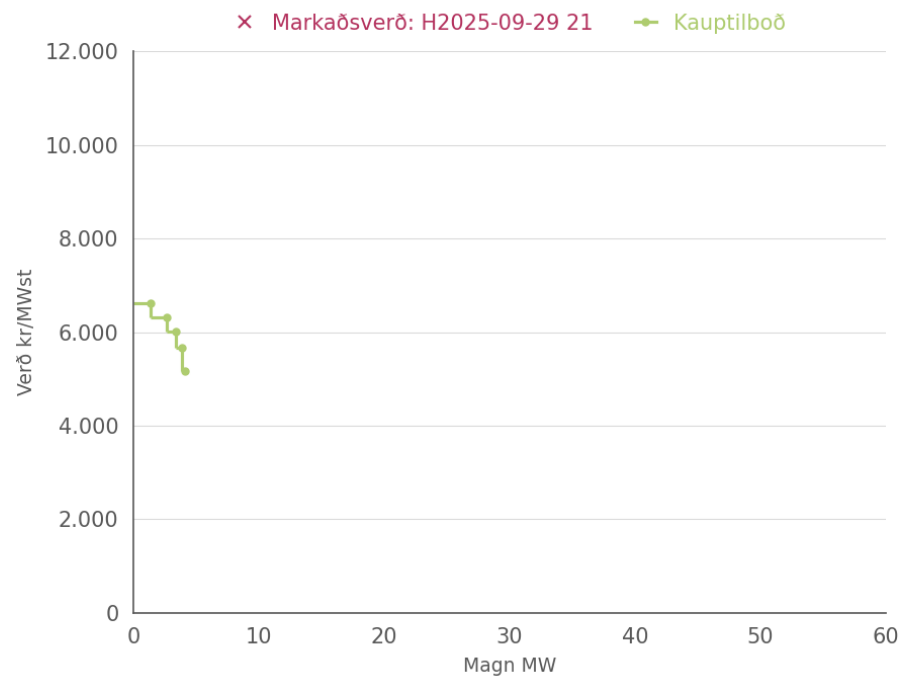
H2025-09-29 19



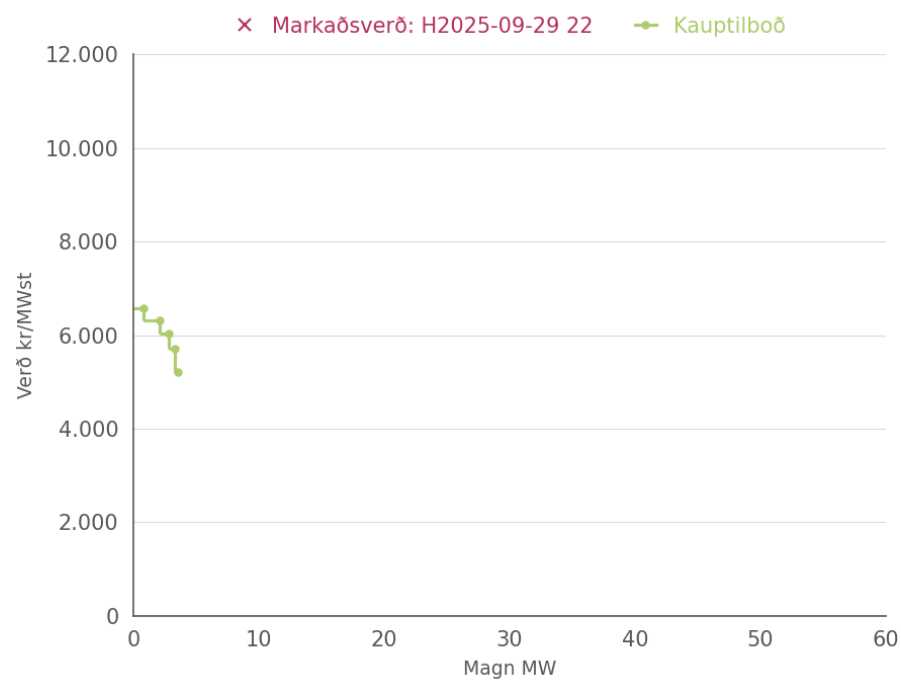
H2025-09-29 20



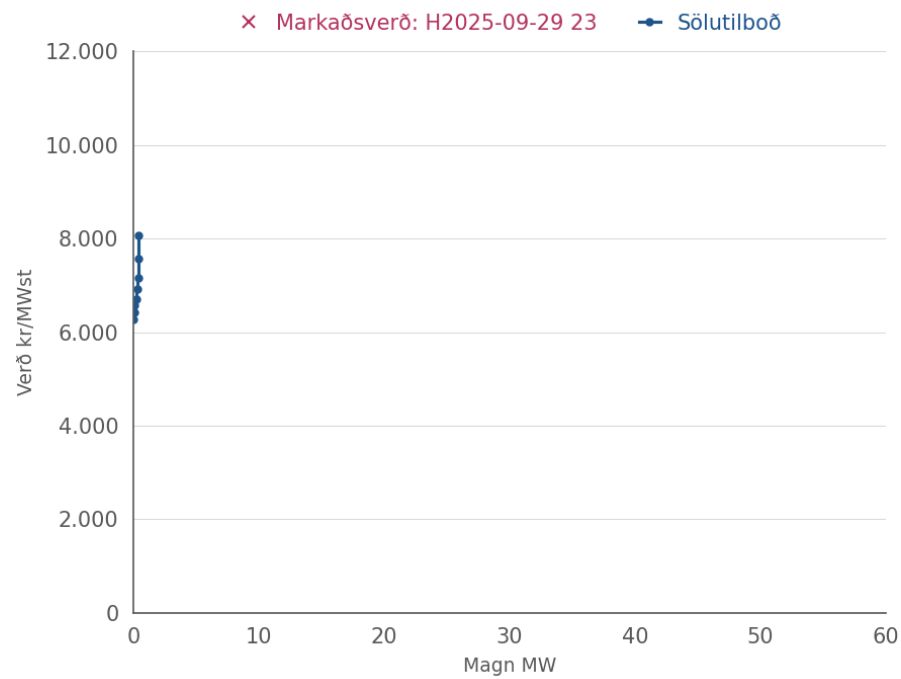
H2025-09-29 21



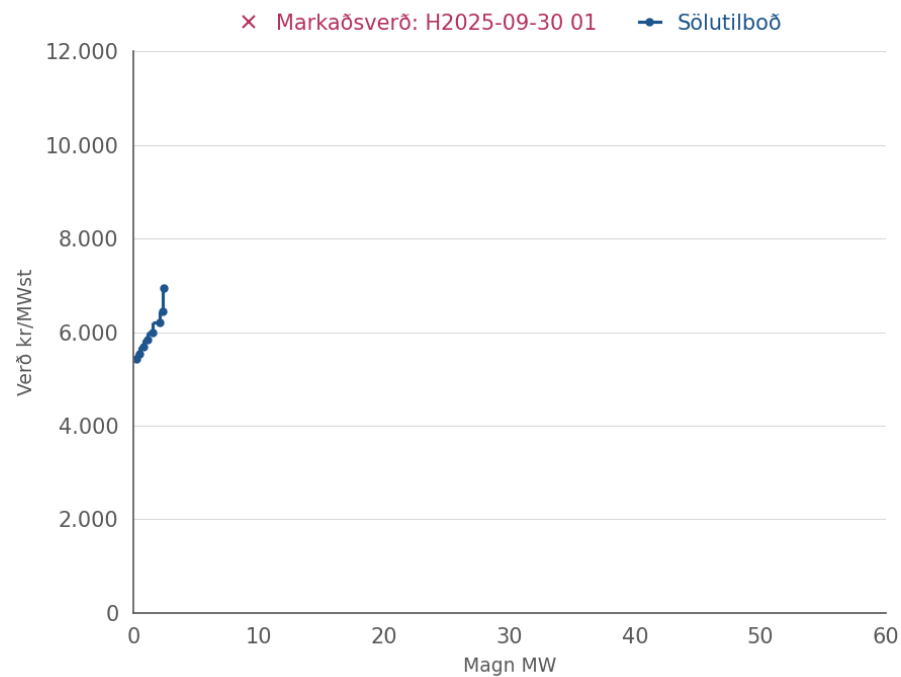
H2025-09-29 22



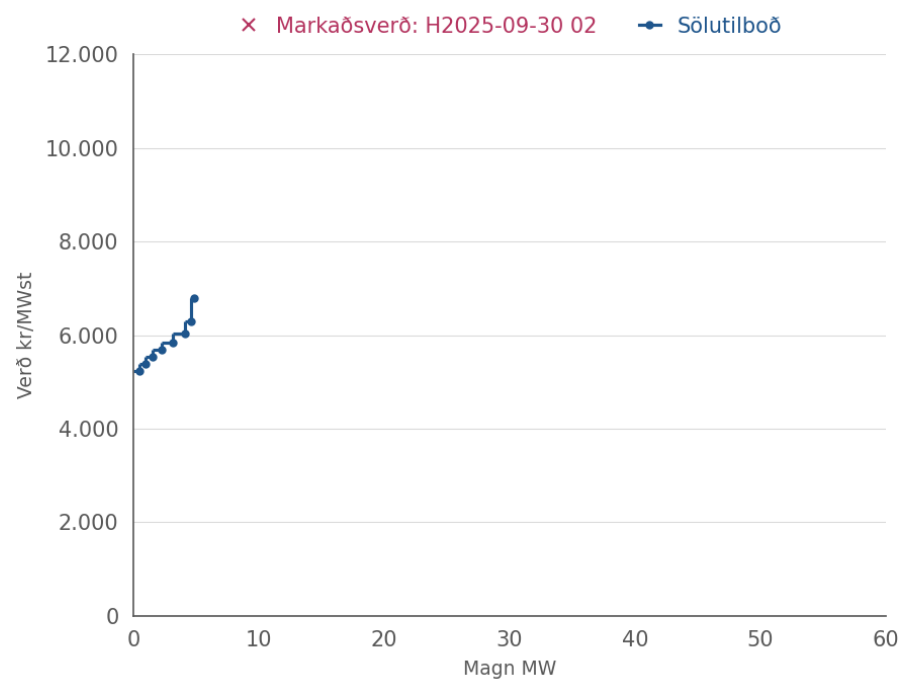
H2025-09-29 23



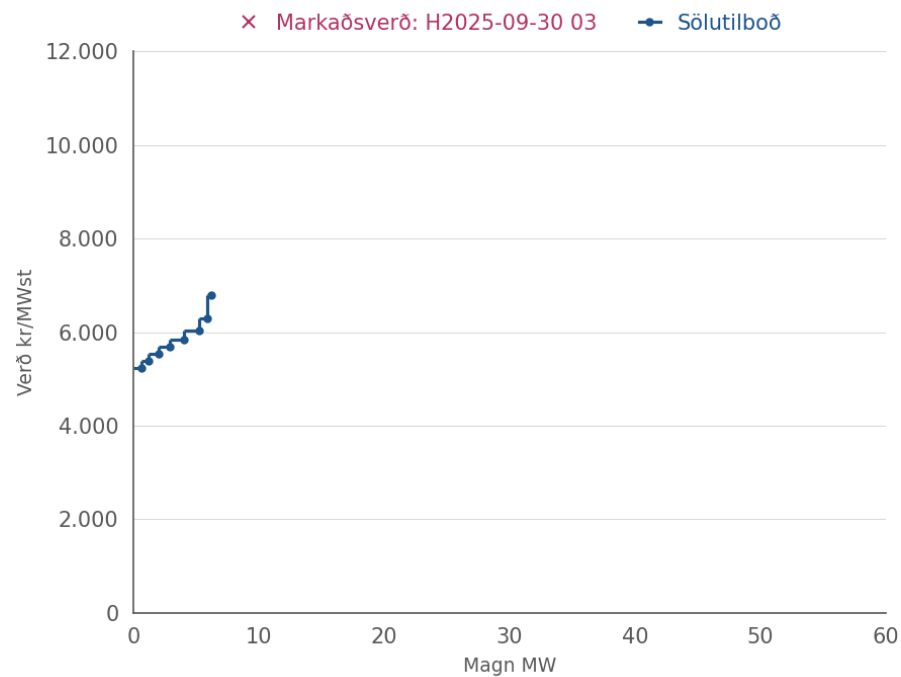
H2025-09-30 01



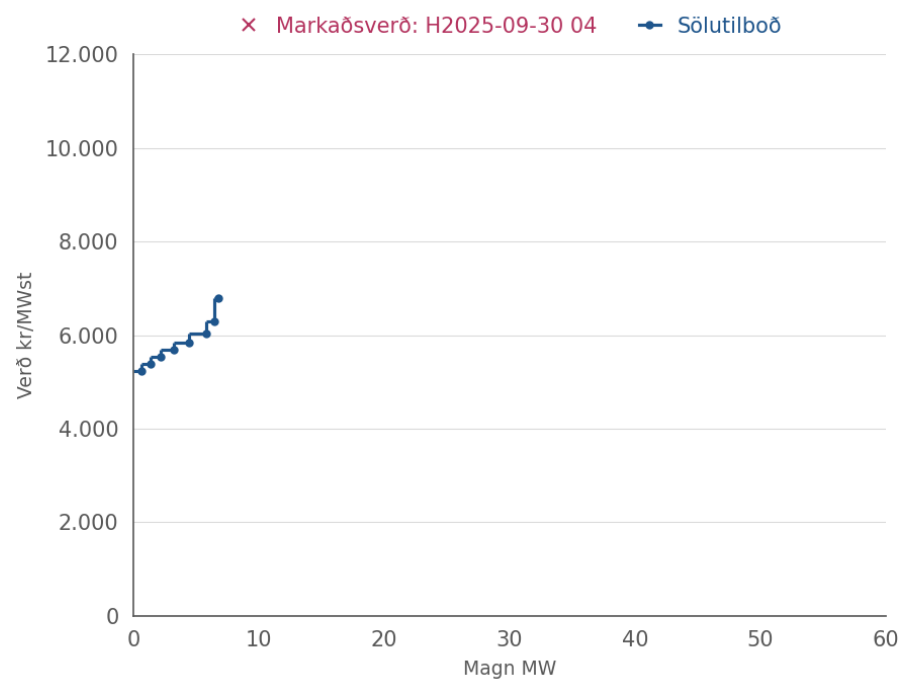
H2025-09-30 02



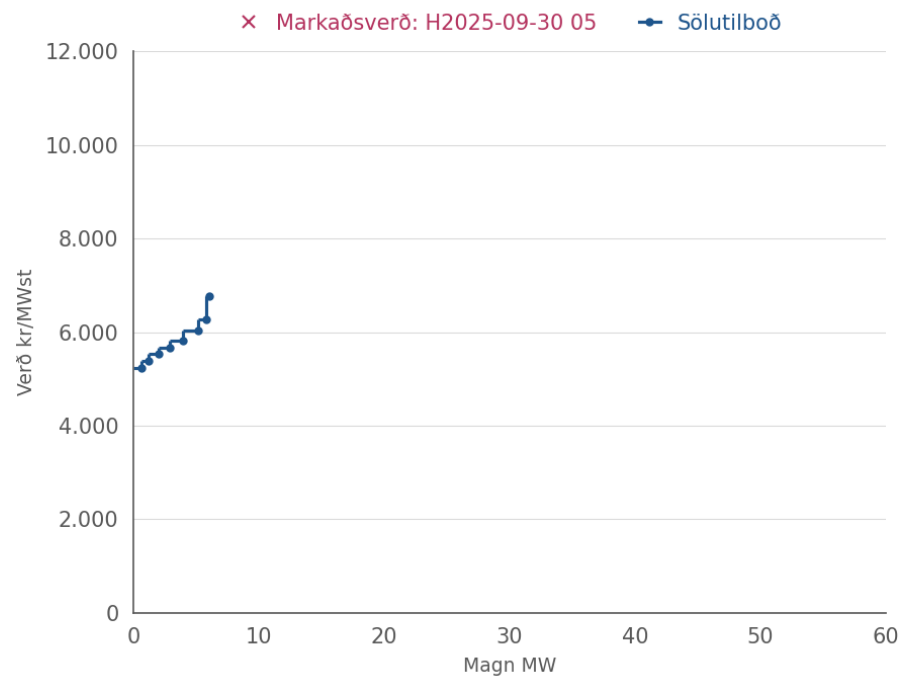
H2025-09-30 03



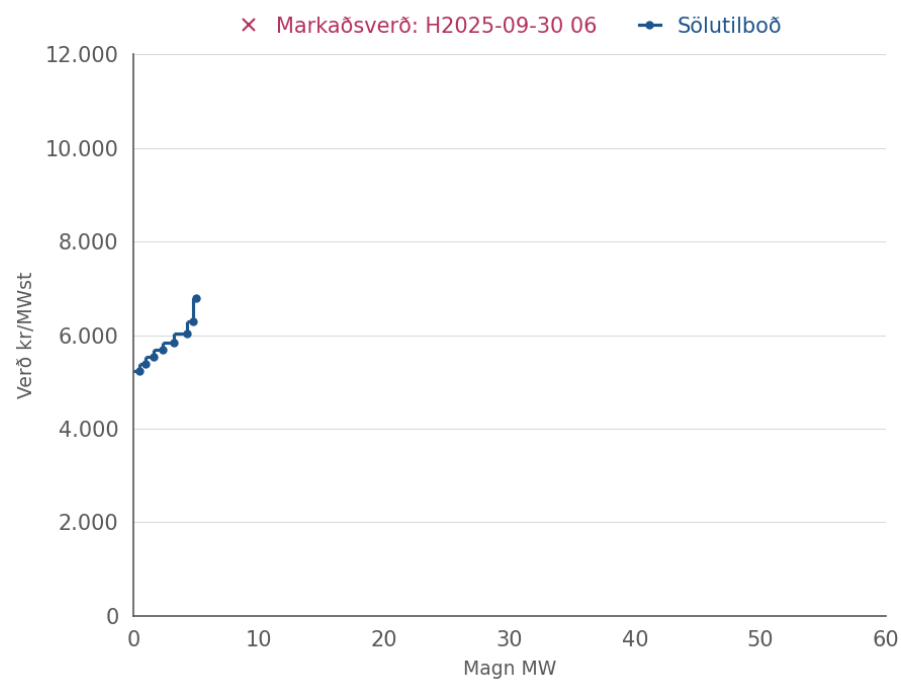
H2025-09-30 04



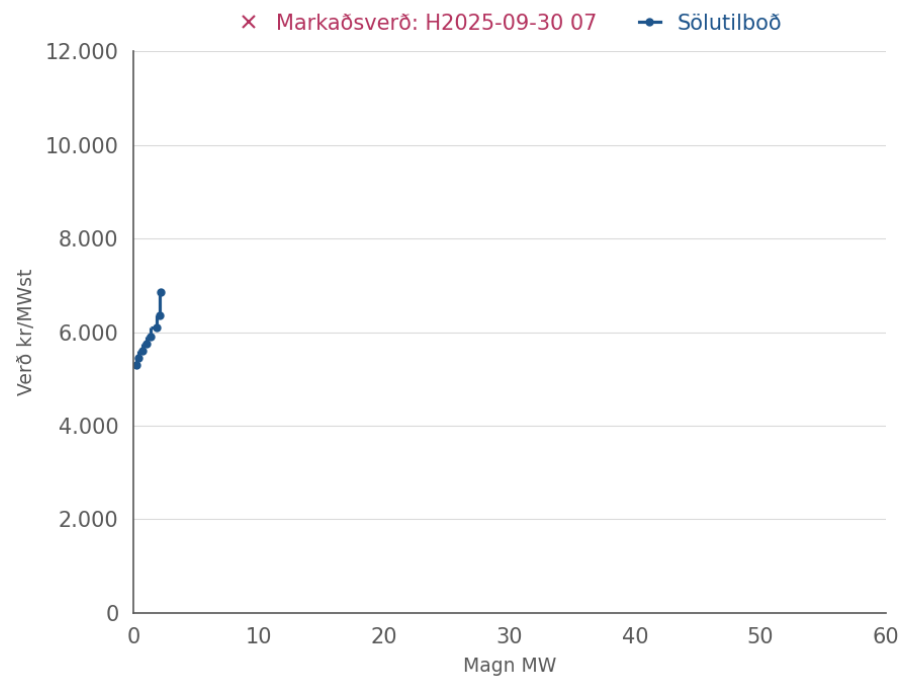
H2025-09-30 05



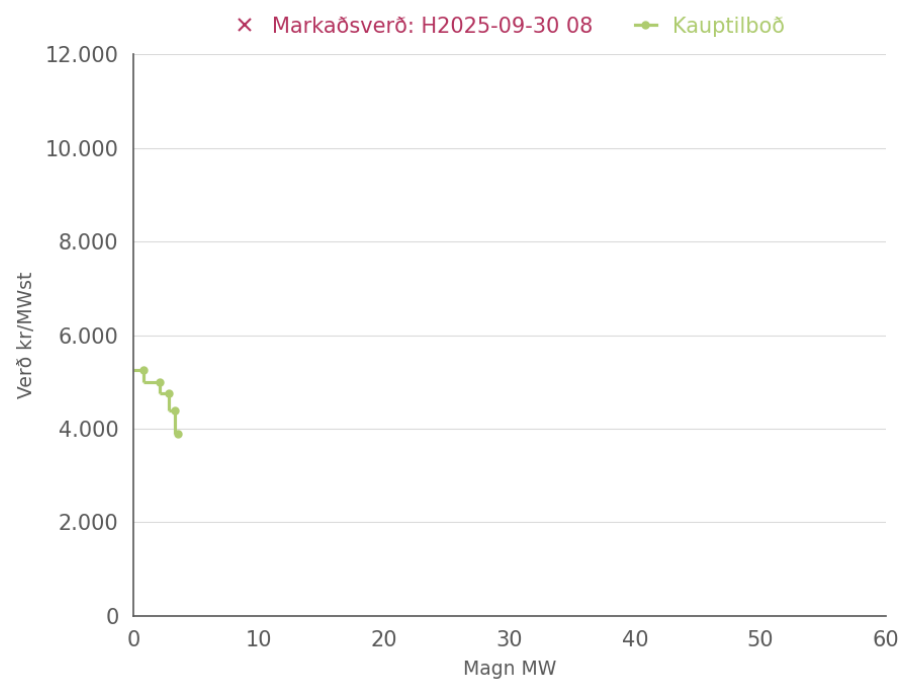
H2025-09-30 06



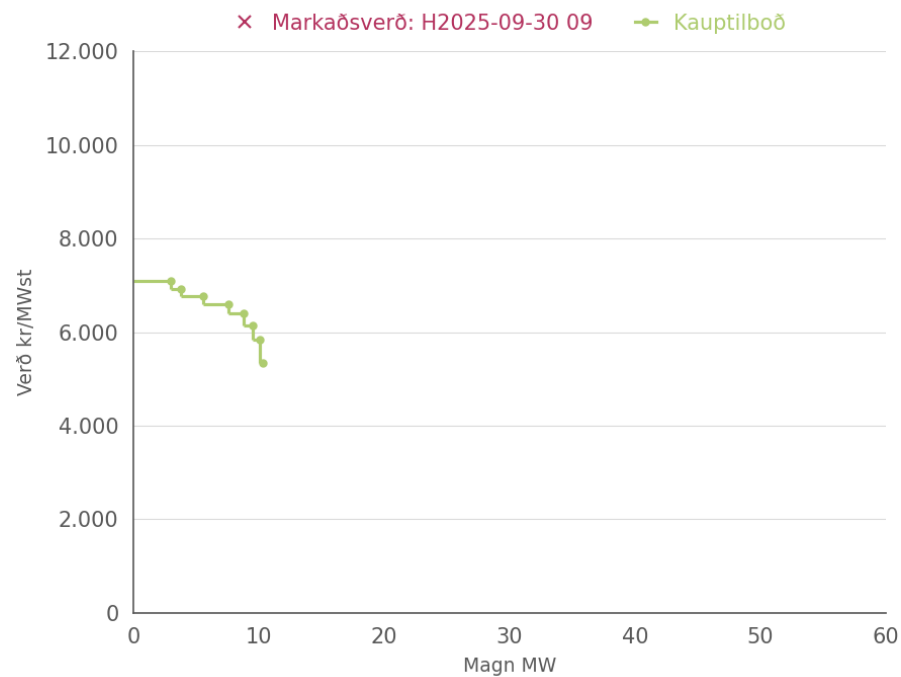
H2025-09-30 07



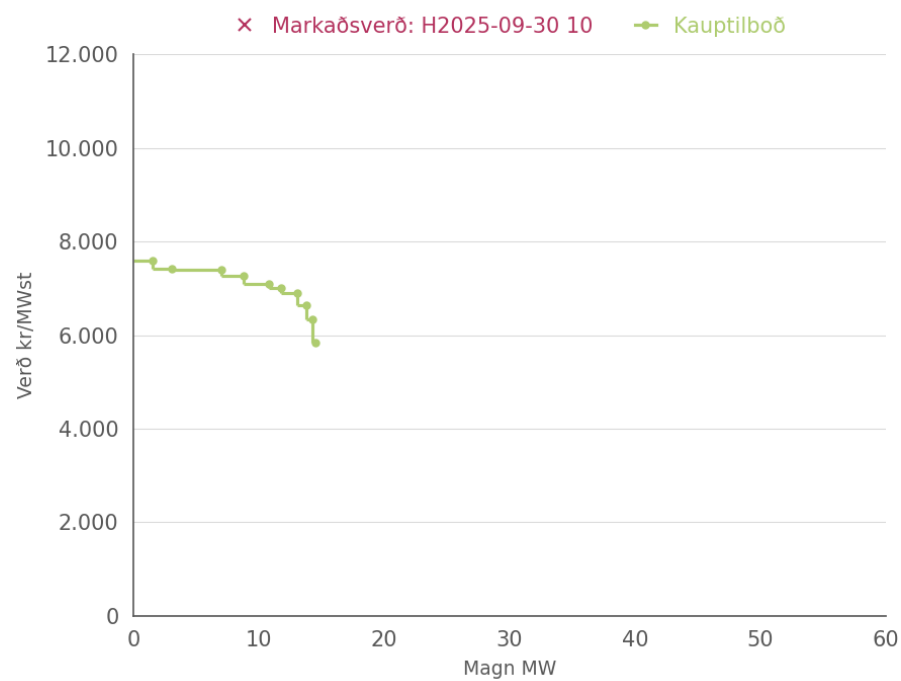
H2025-09-30 08



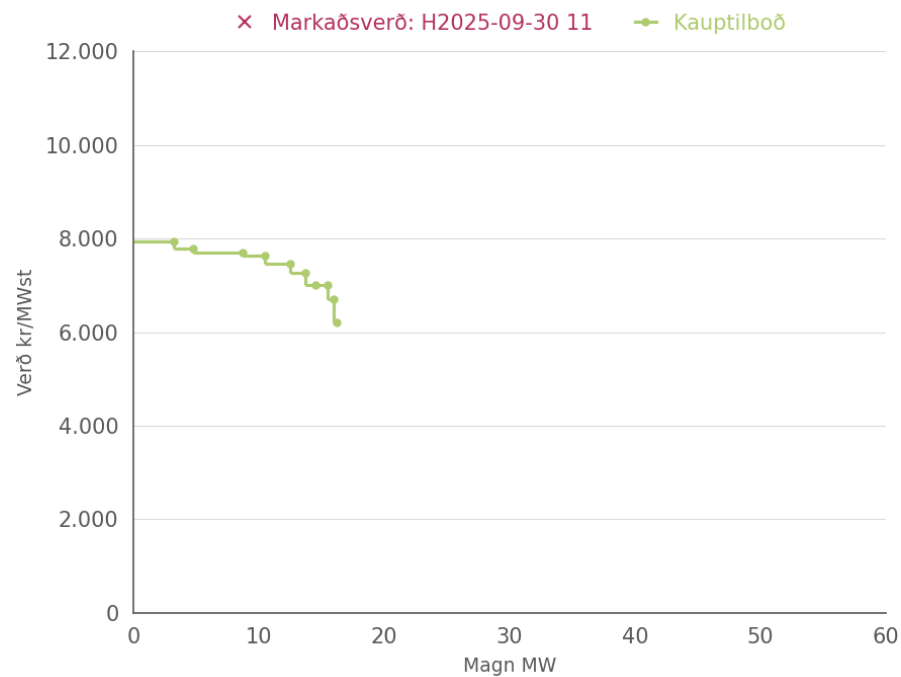
H2025-09-30 09



H2025-09-30 10



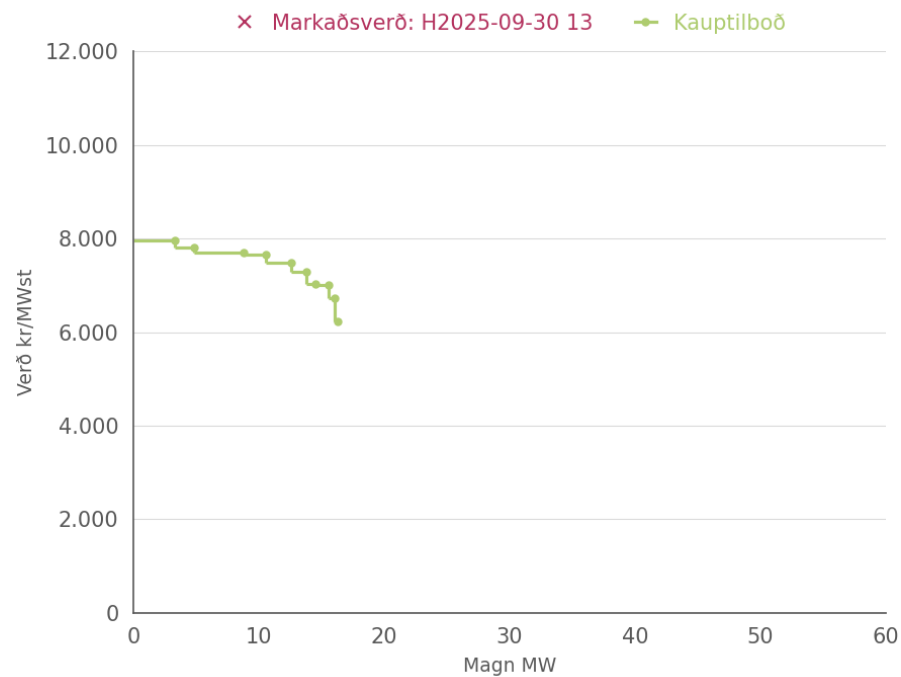
H2025-09-30 11



H2025-09-30 12



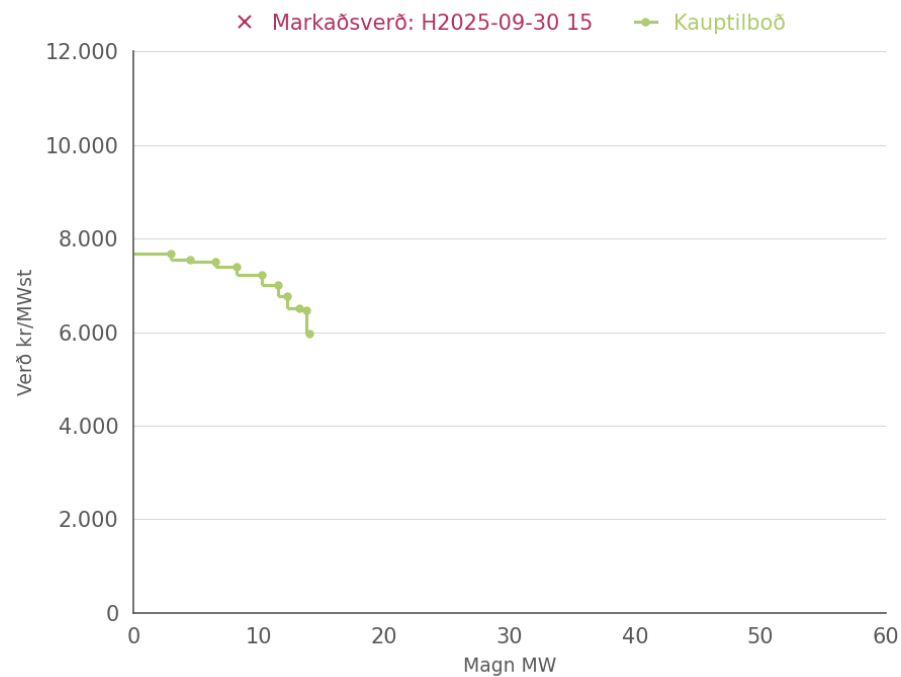
H2025-09-30 13



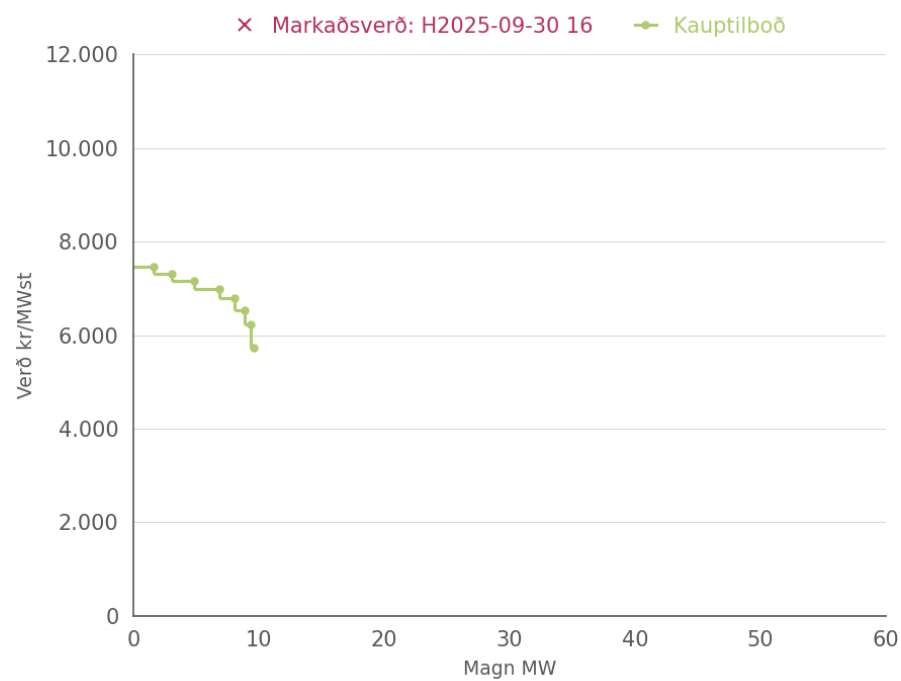
H2025-09-30 14



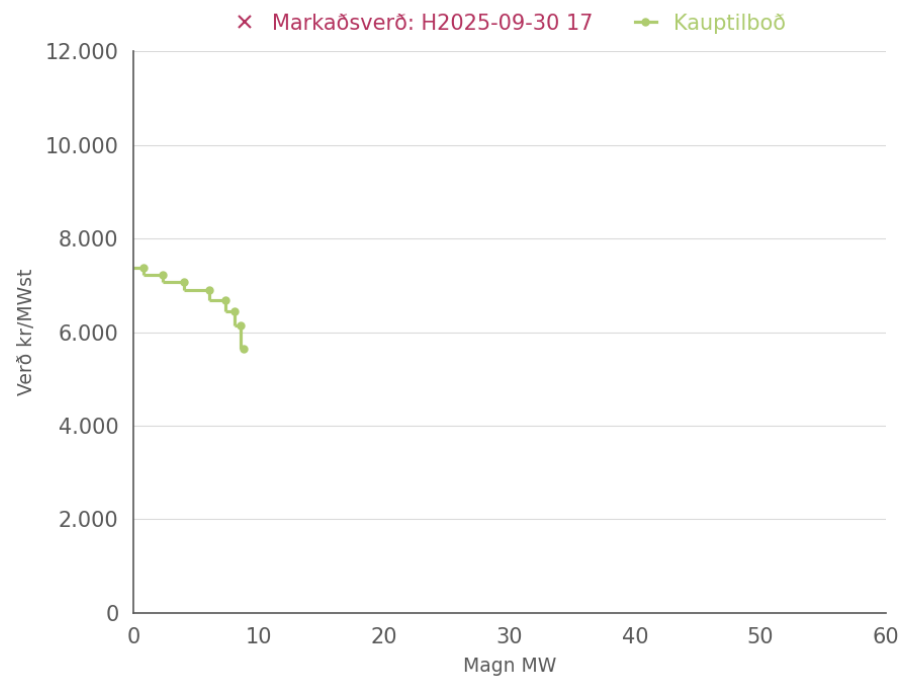
H2025-09-30 15



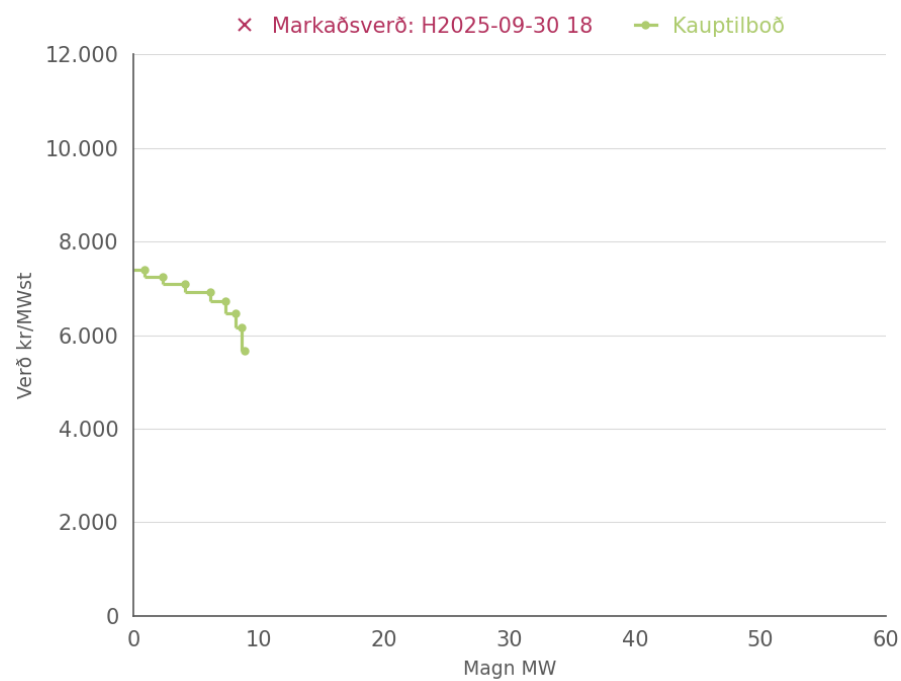
H2025-09-30 16



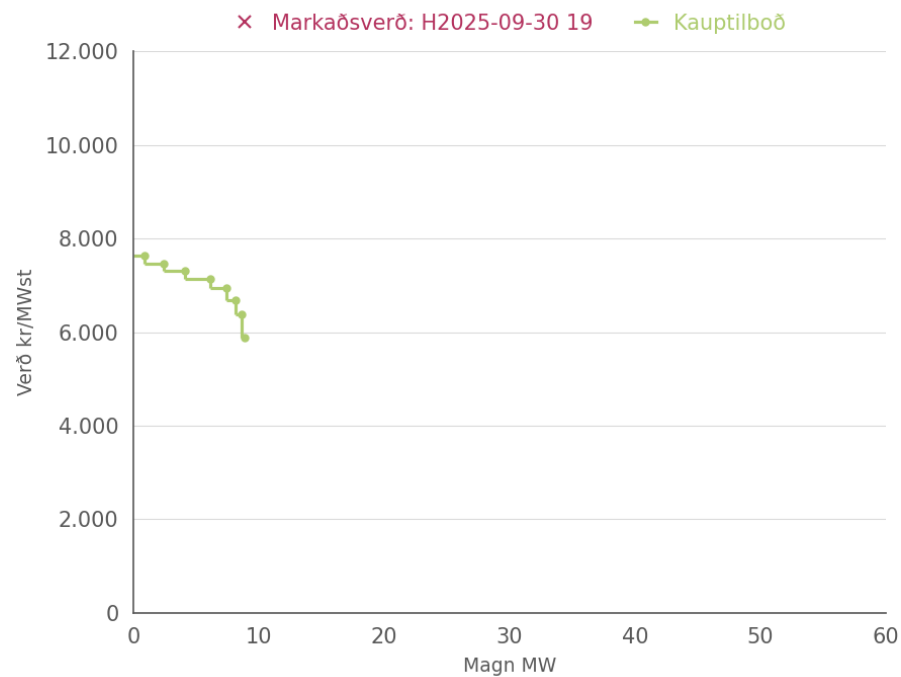
H2025-09-30 17



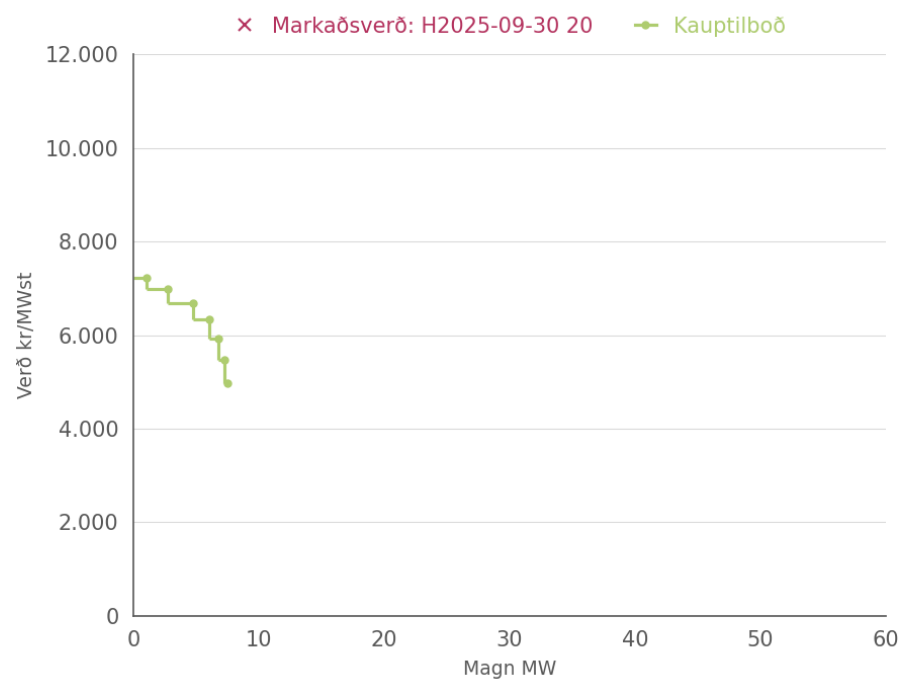
H2025-09-30 18



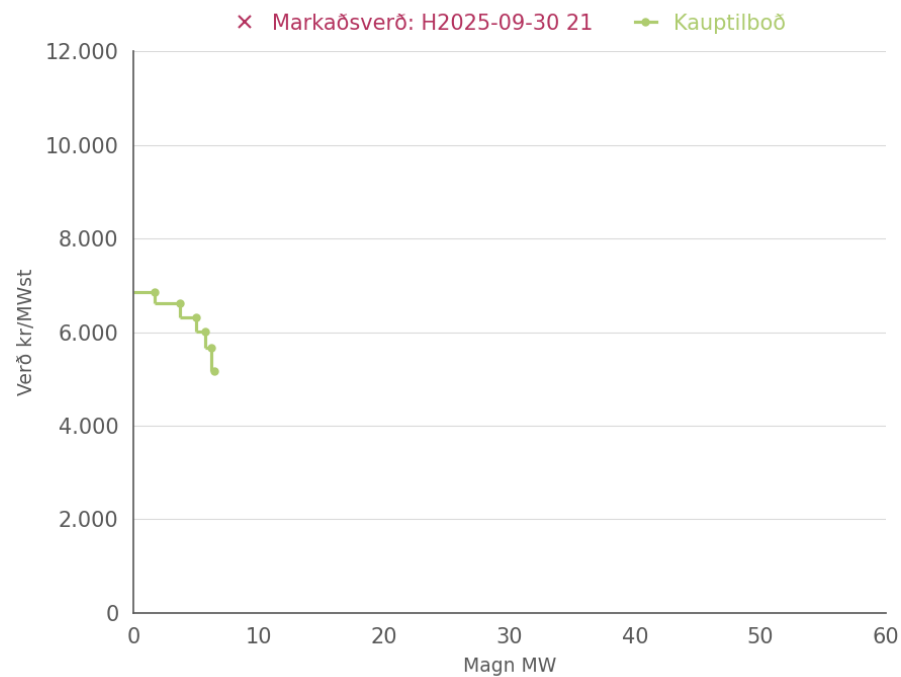
H2025-09-30 19



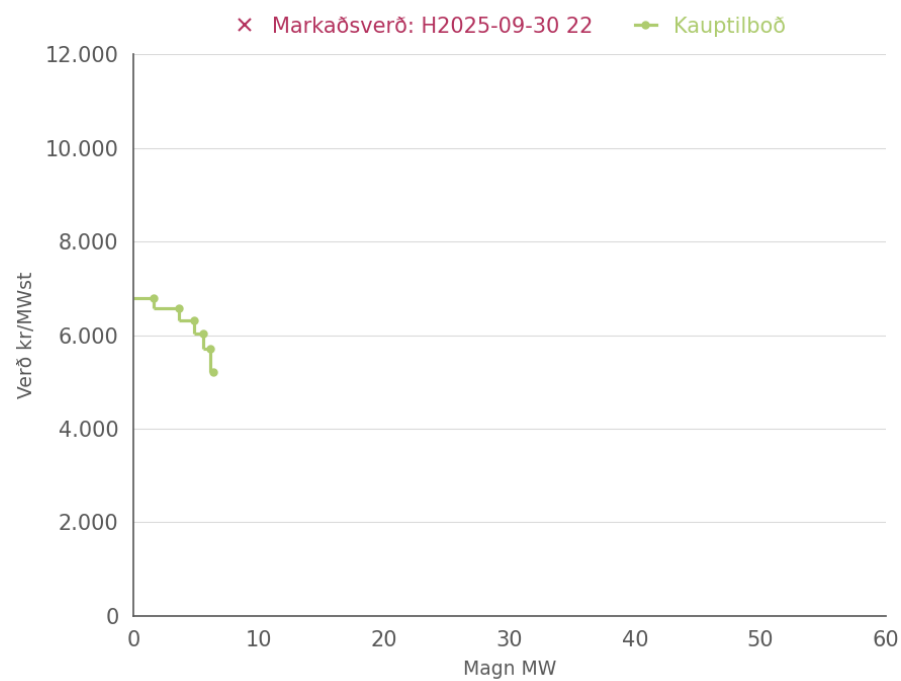
H2025-09-30 20



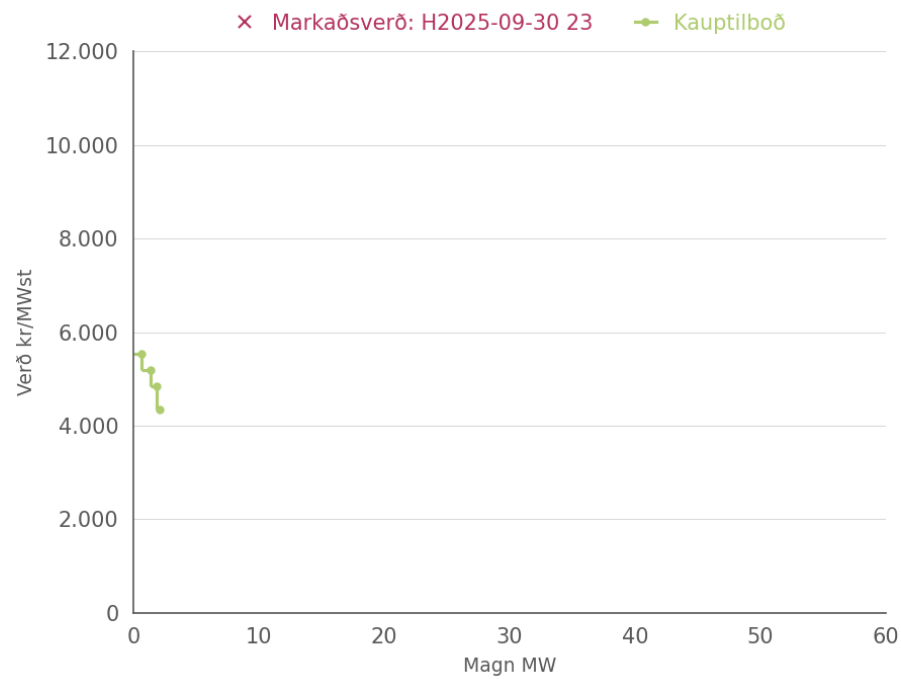
H2025-09-30 21



H2025-09-30 22



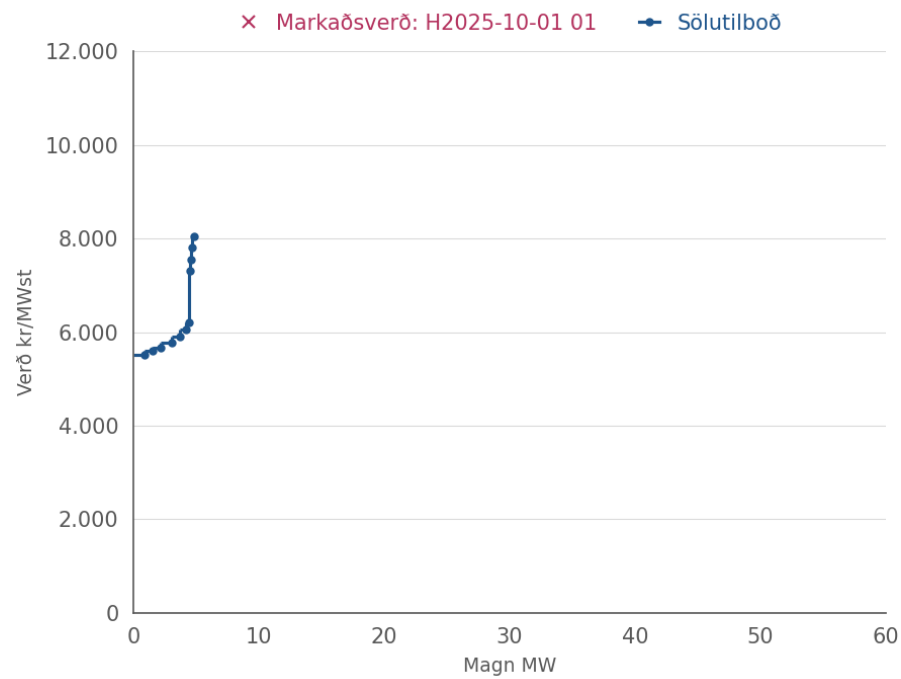
H2025-09-30 23



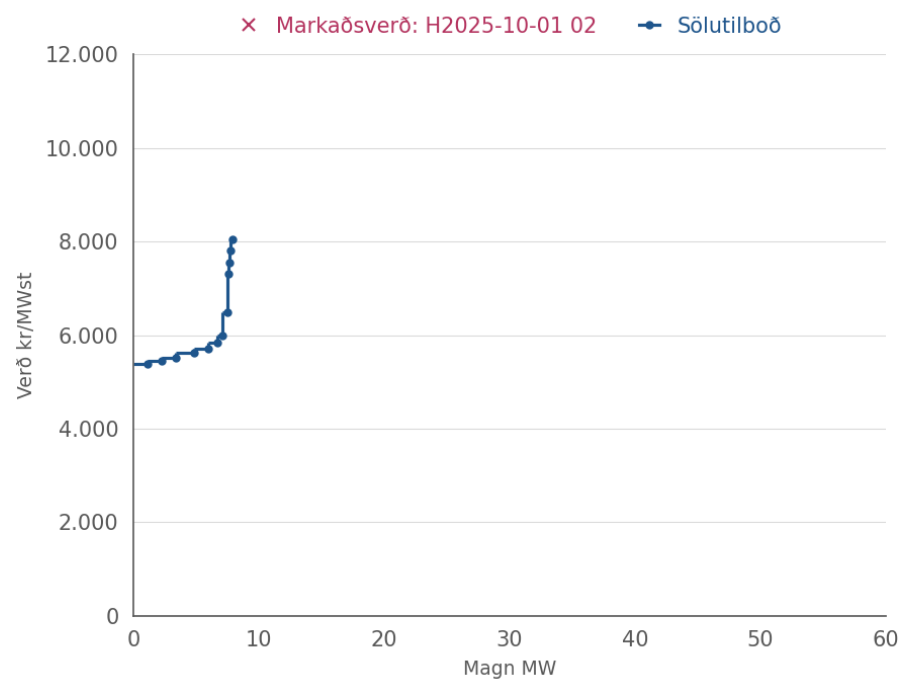
H2025-09-30 24



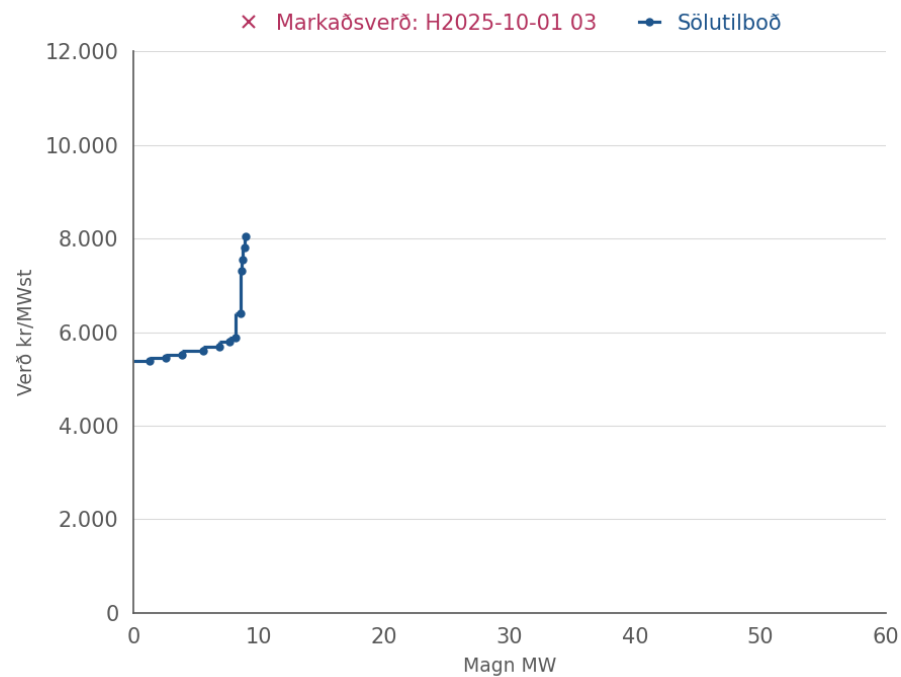
H2025-10-01 01



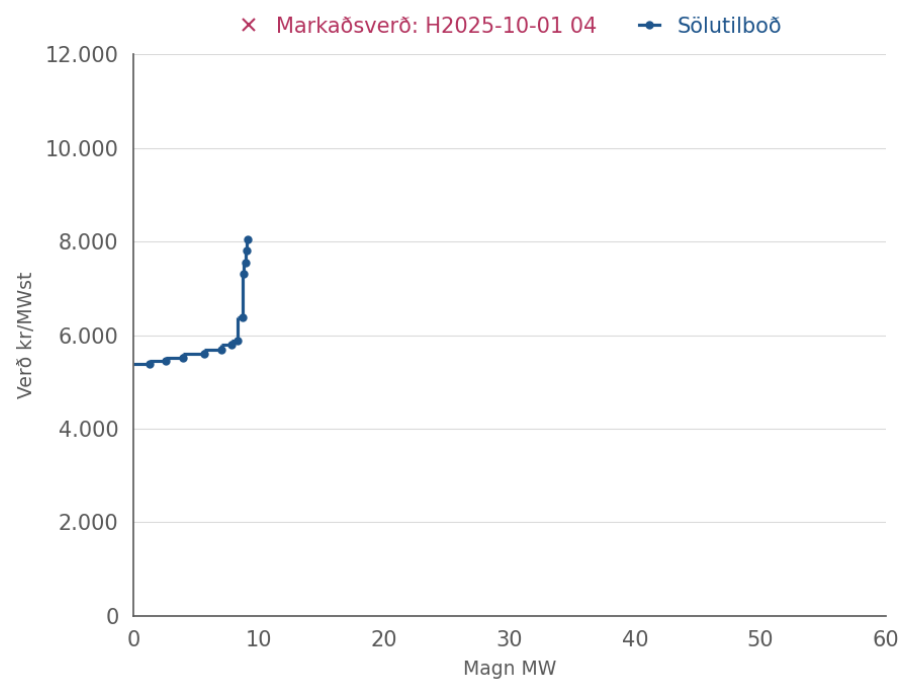
H2025-10-01 02



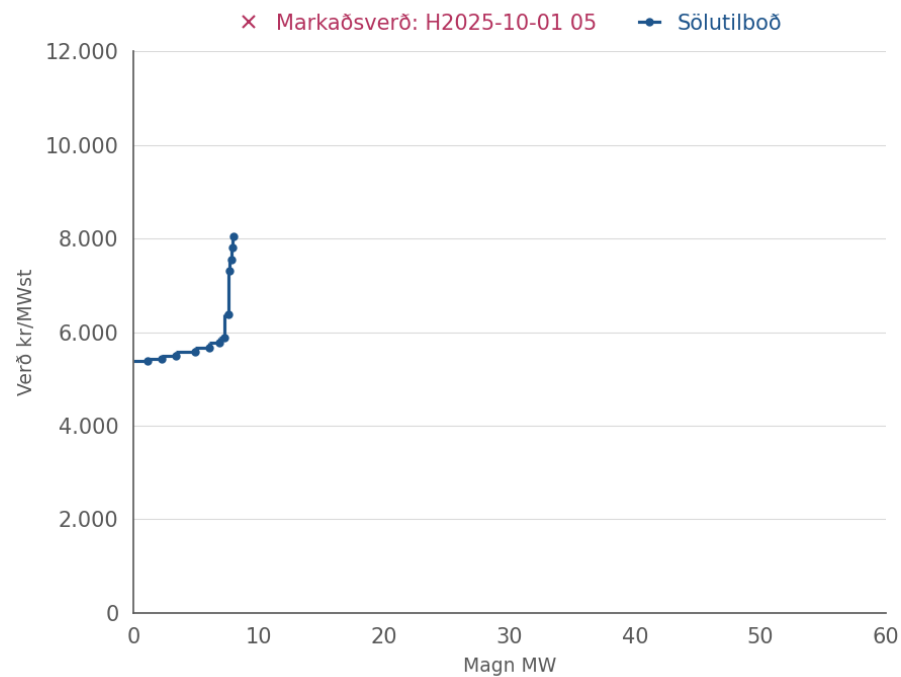
H2025-10-01 03



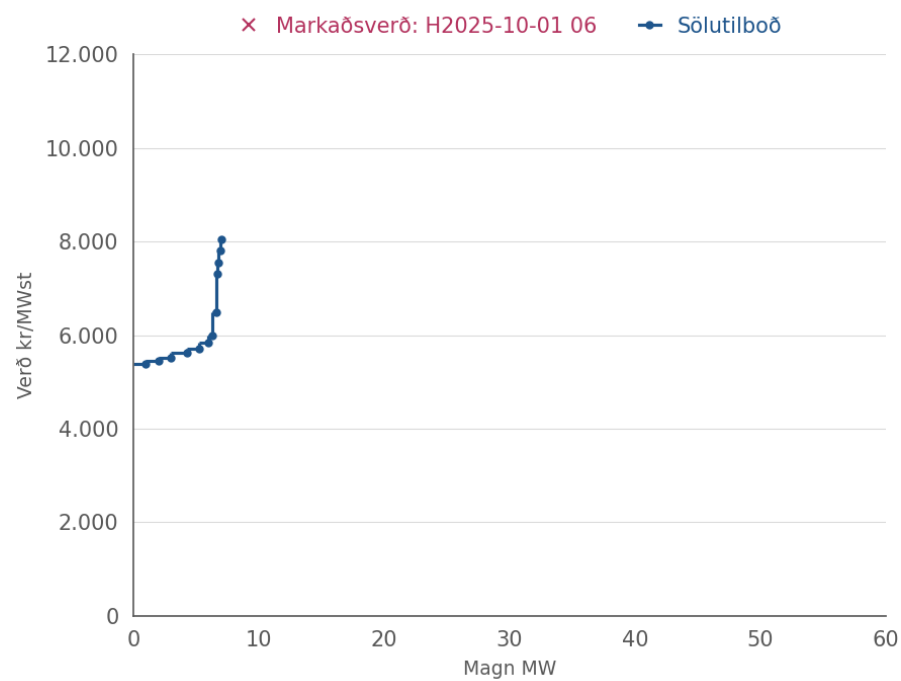
H2025-10-01 04



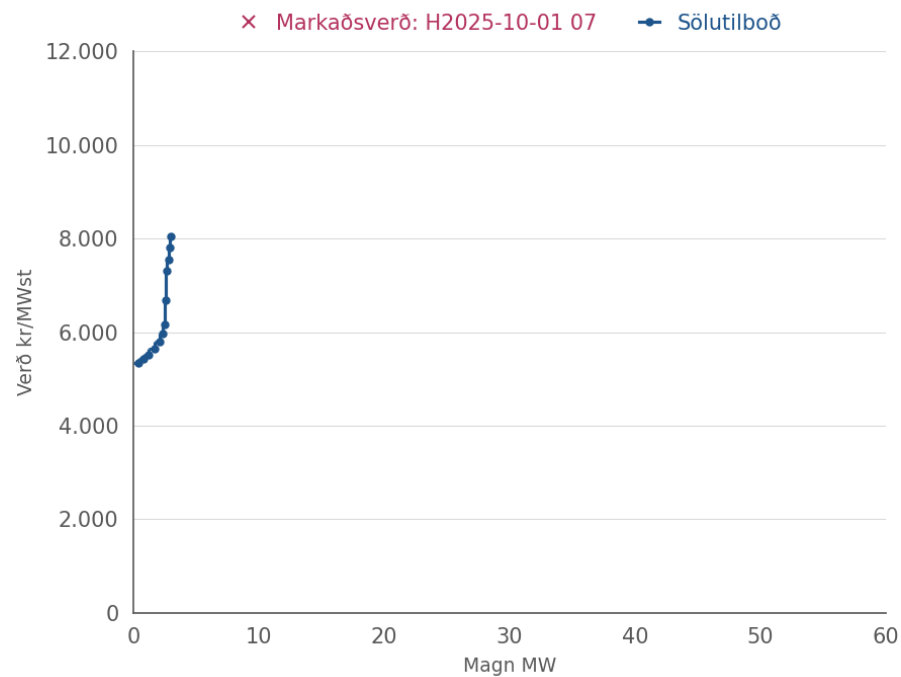
H2025-10-01 05



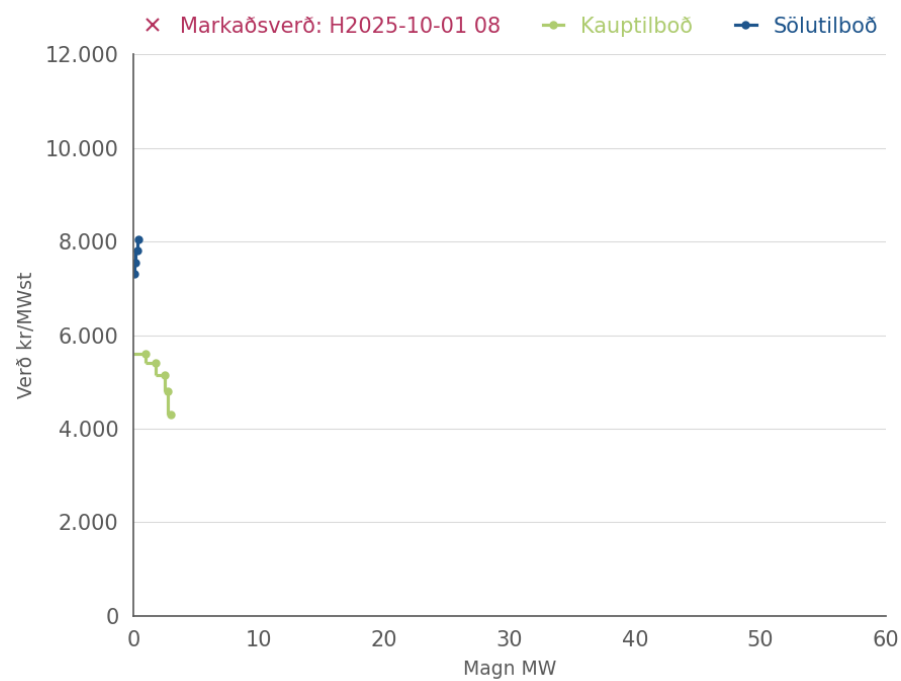
H2025-10-01 06



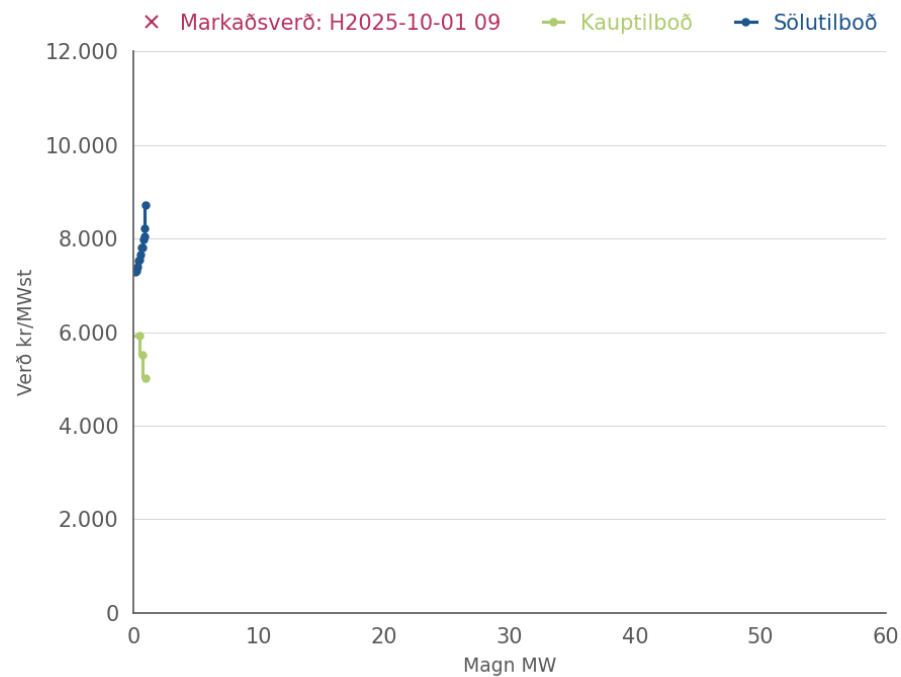
H2025-10-01 07



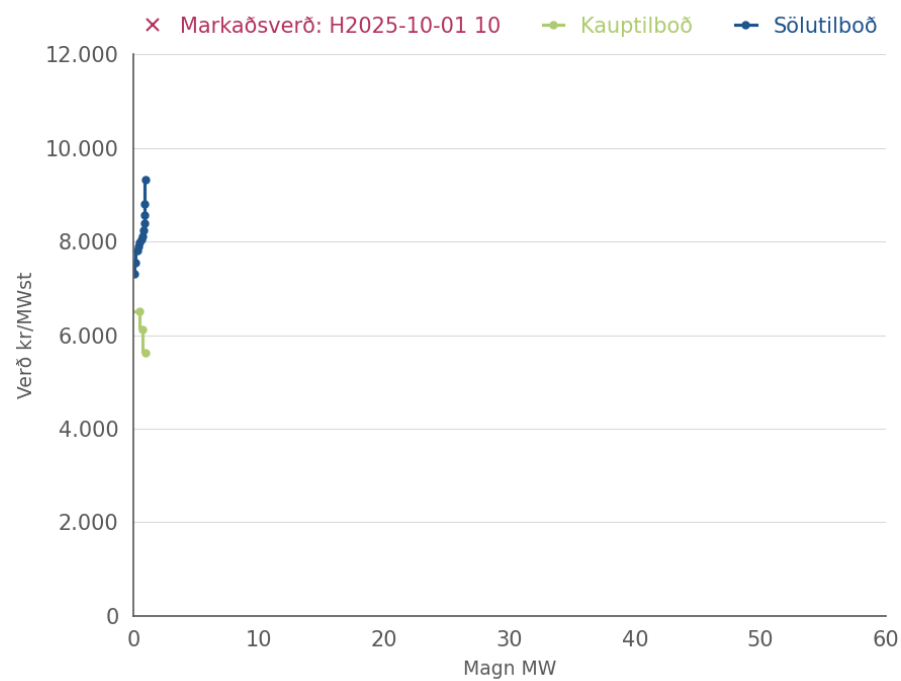
H2025-10-01 08



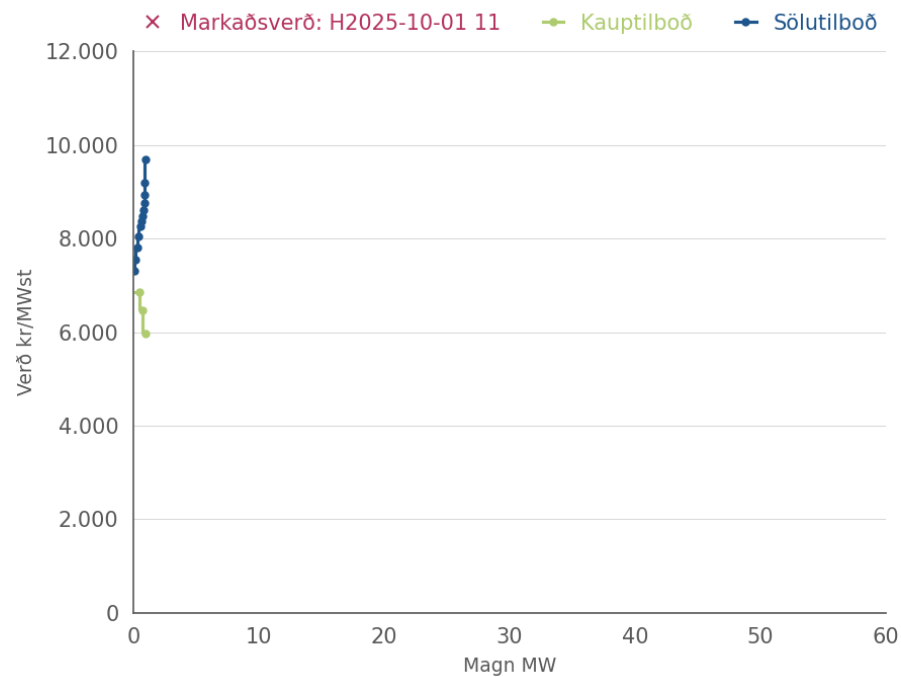
H2025-10-01 09



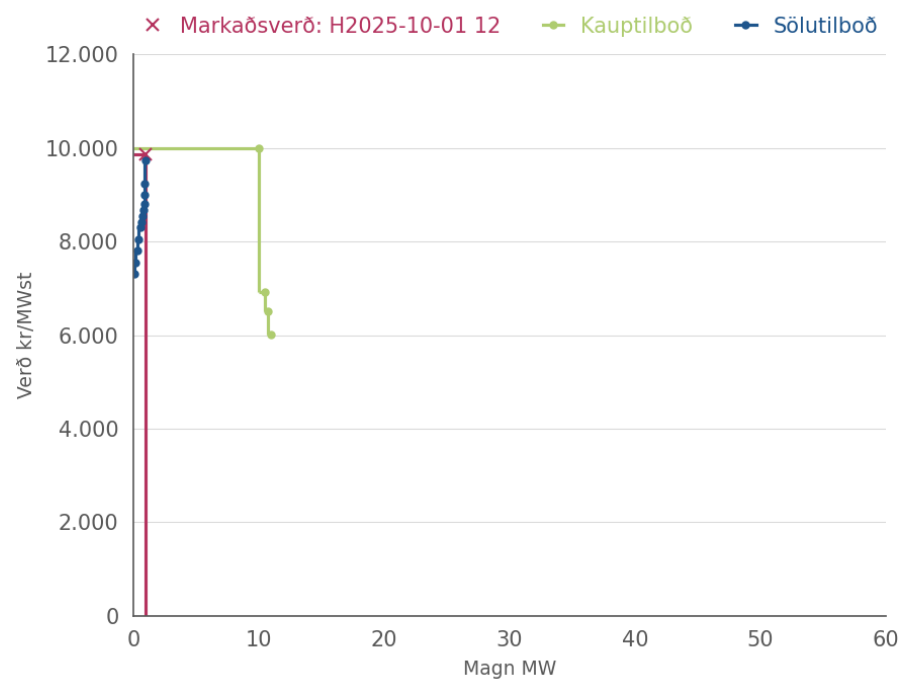
H2025-10-01 10



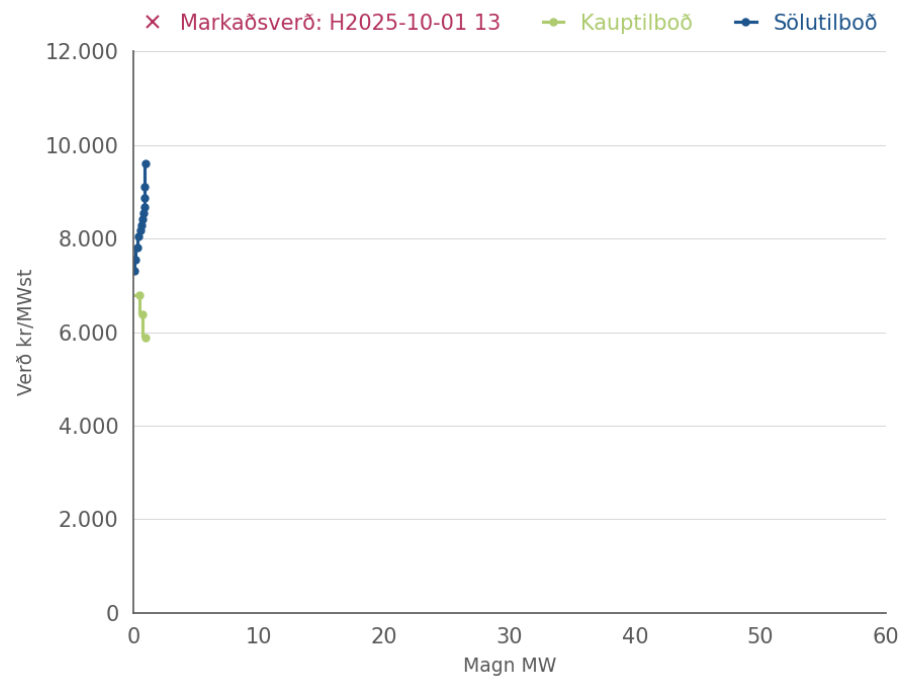
H2025-10-01 11



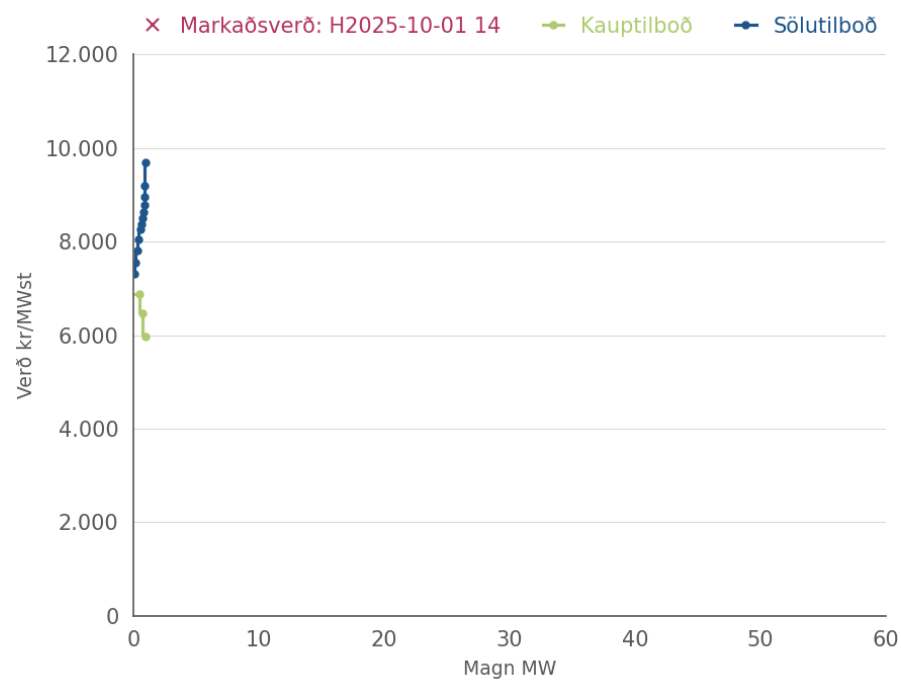
H2025-10-01 12



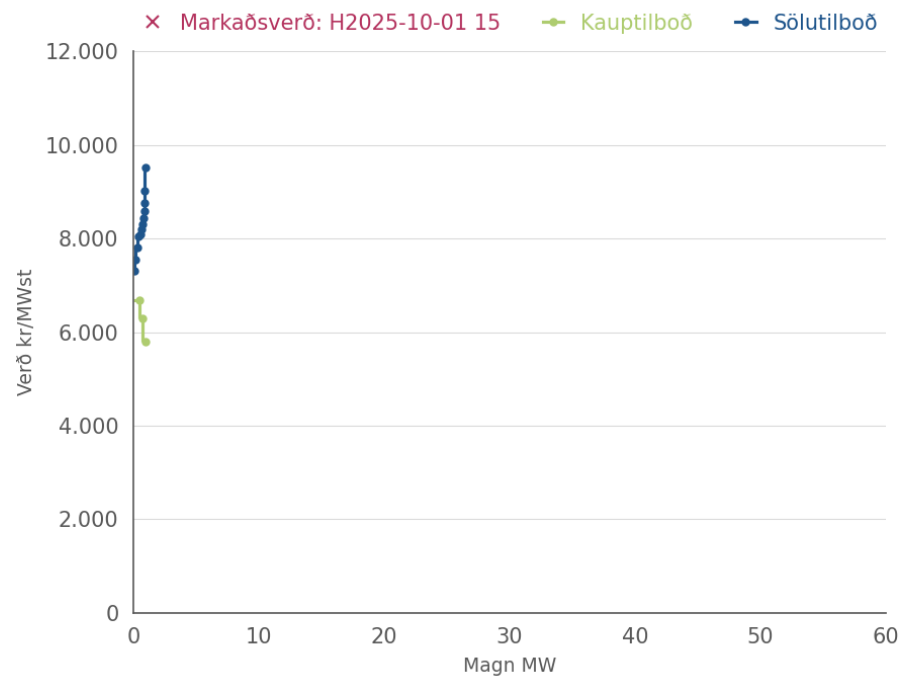
H2025-10-01 13



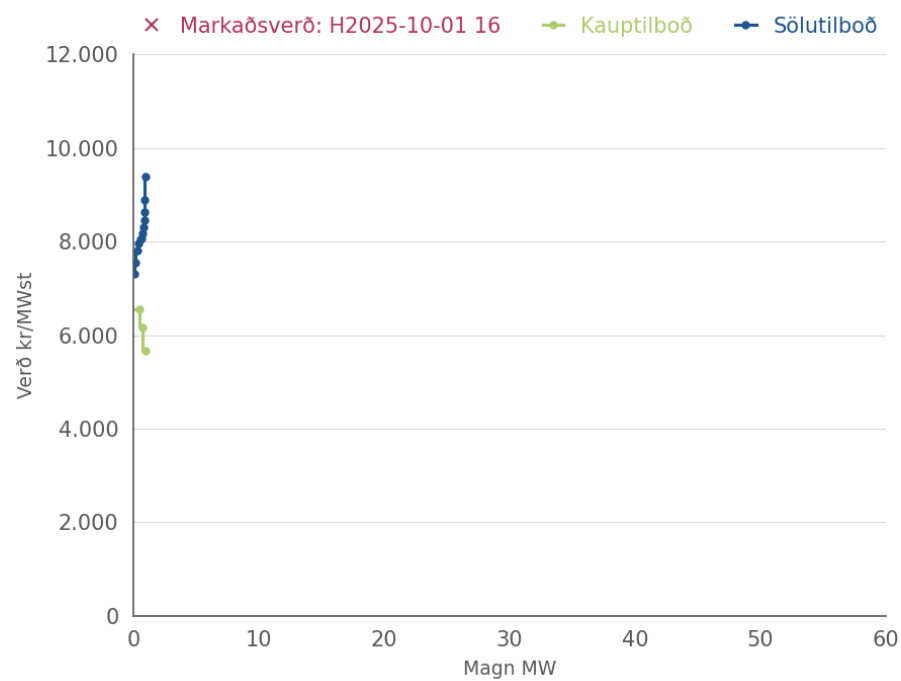
H2025-10-01 14



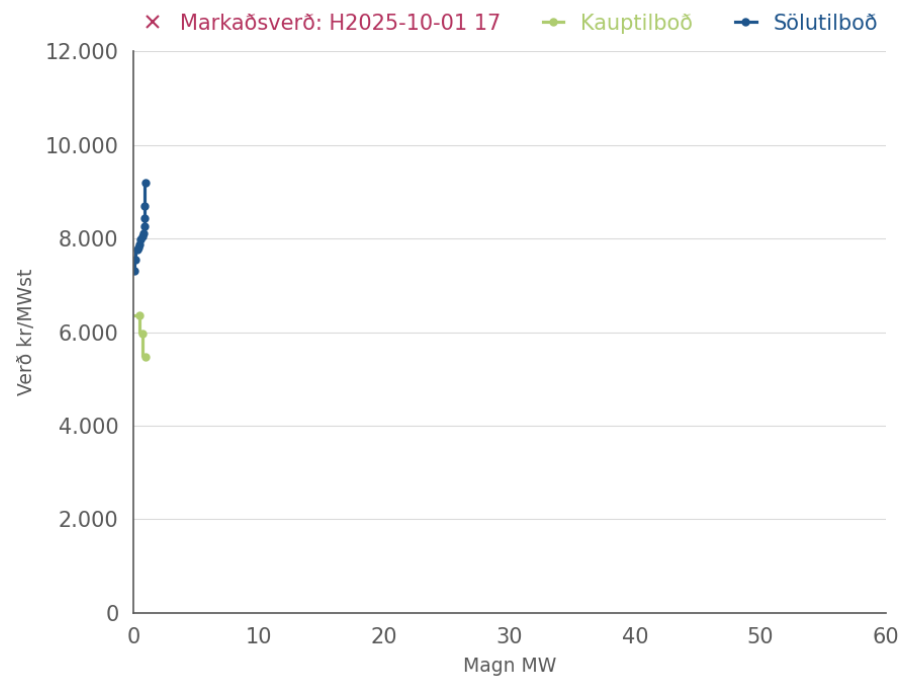
H2025-10-01 15



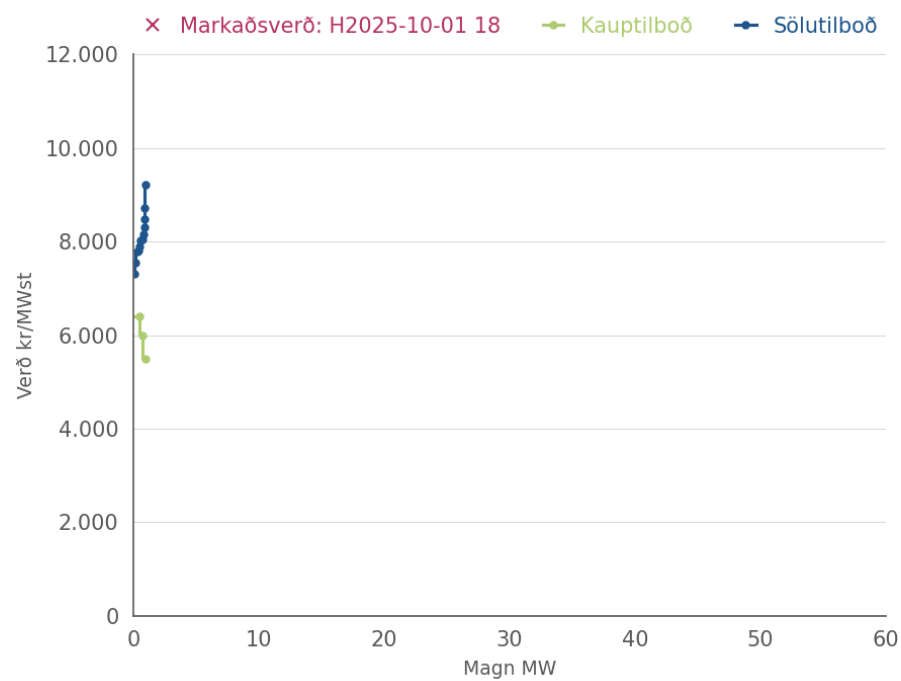
H2025-10-01 16



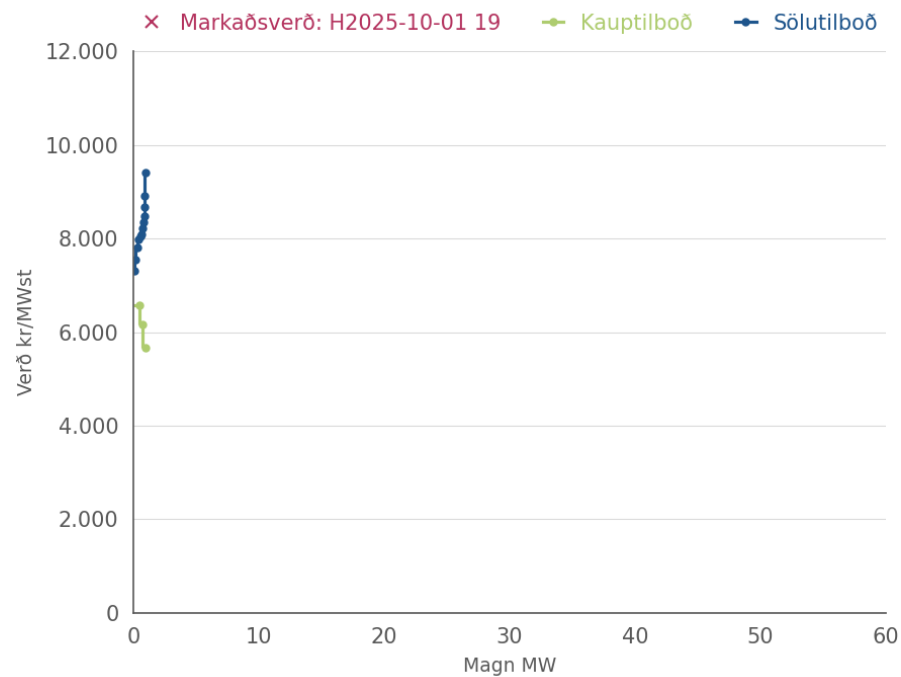
H2025-10-01 17



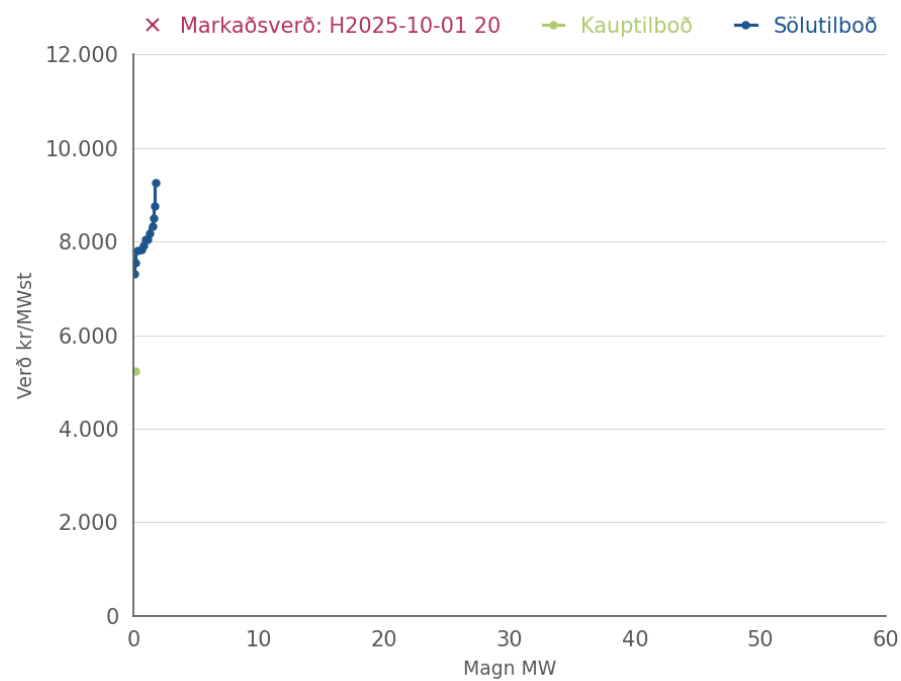
H2025-10-01 18



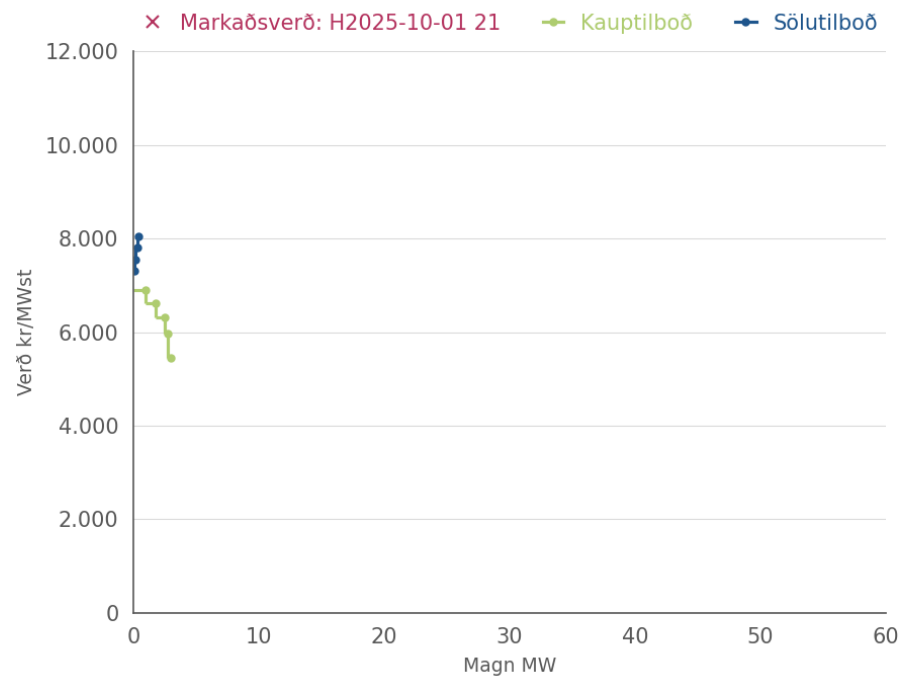
H2025-10-01 19



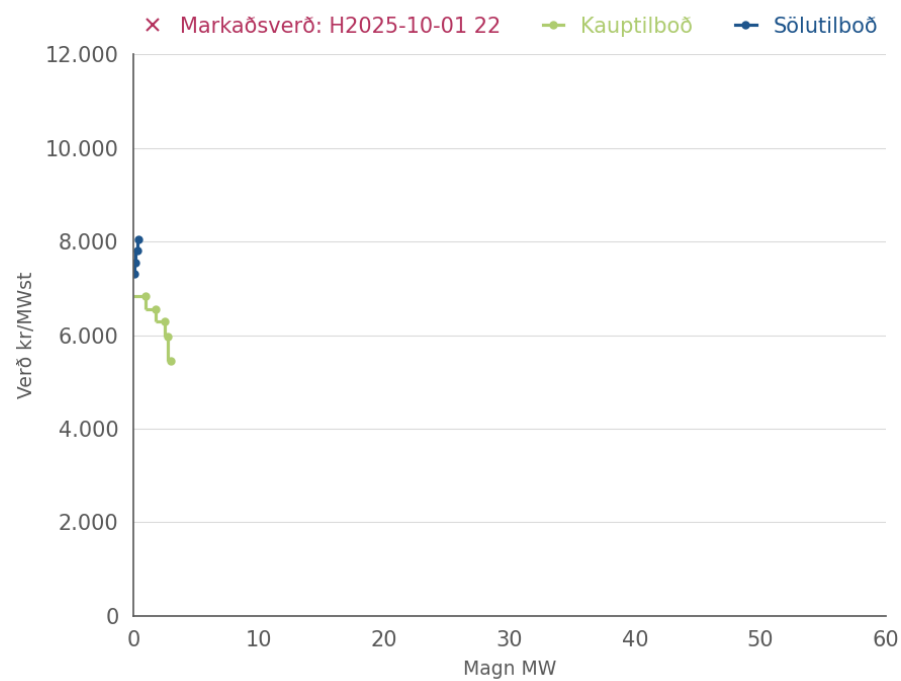
H2025-10-01 20



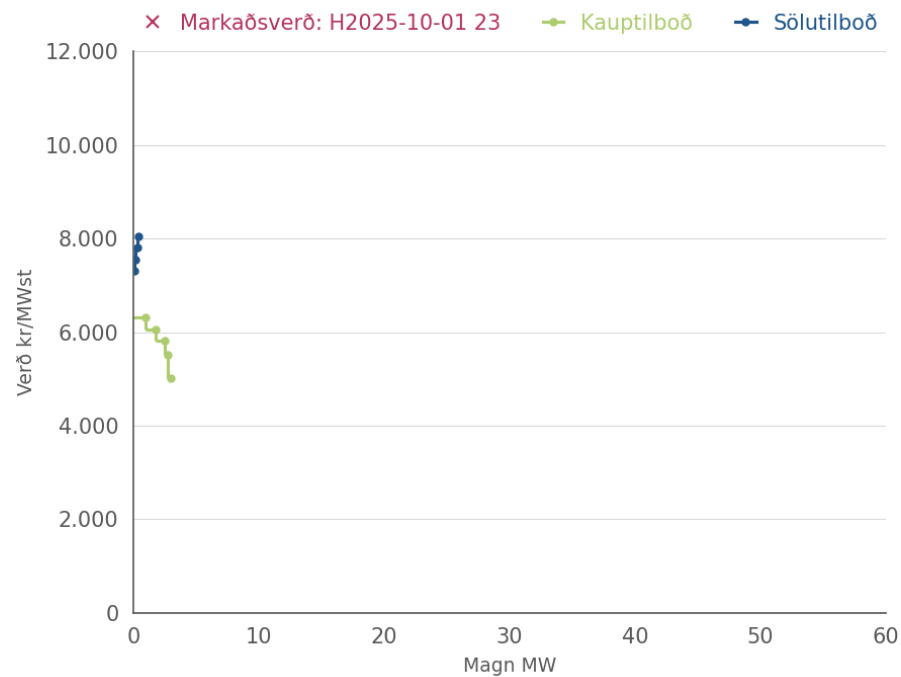
H2025-10-01 21



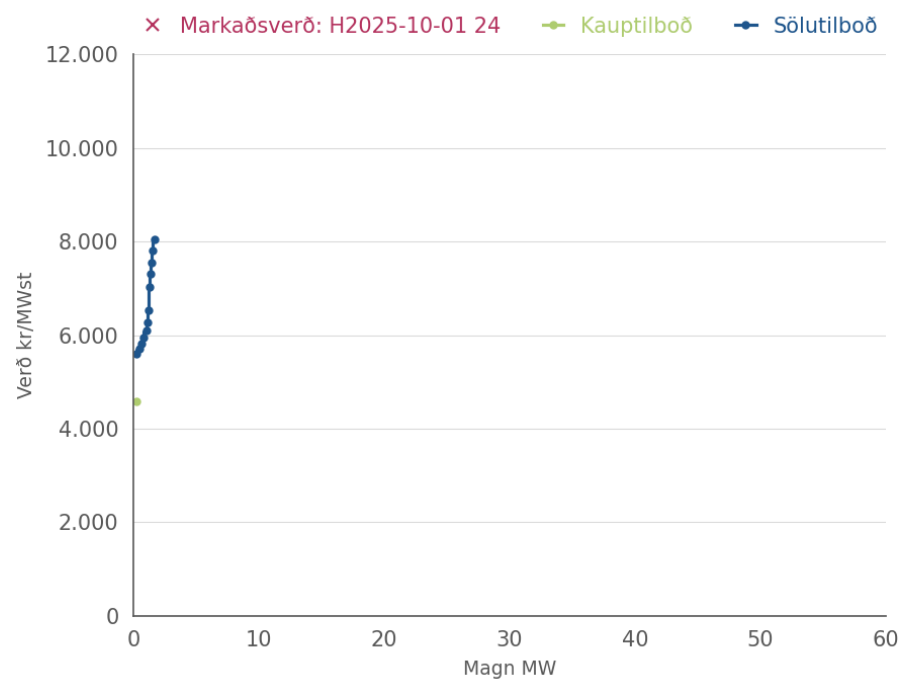
H2025-10-01 22



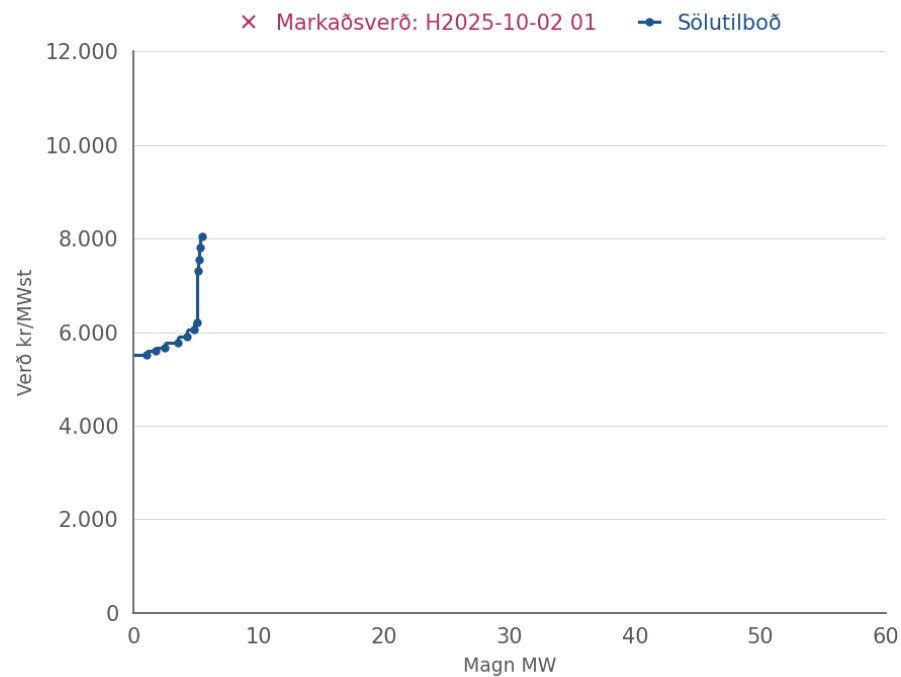
H2025-10-01 23



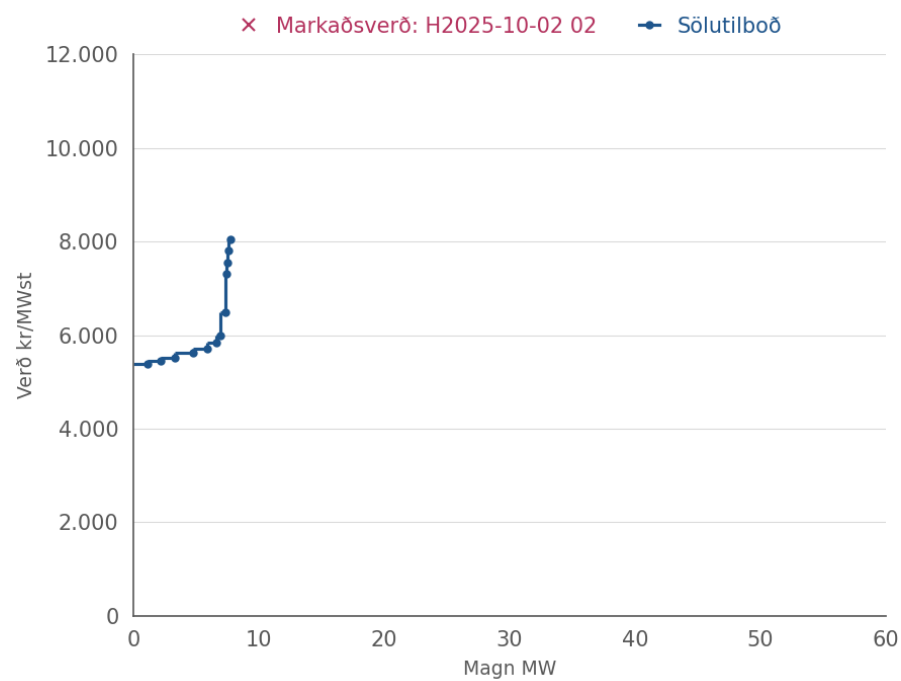
H2025-10-01 24



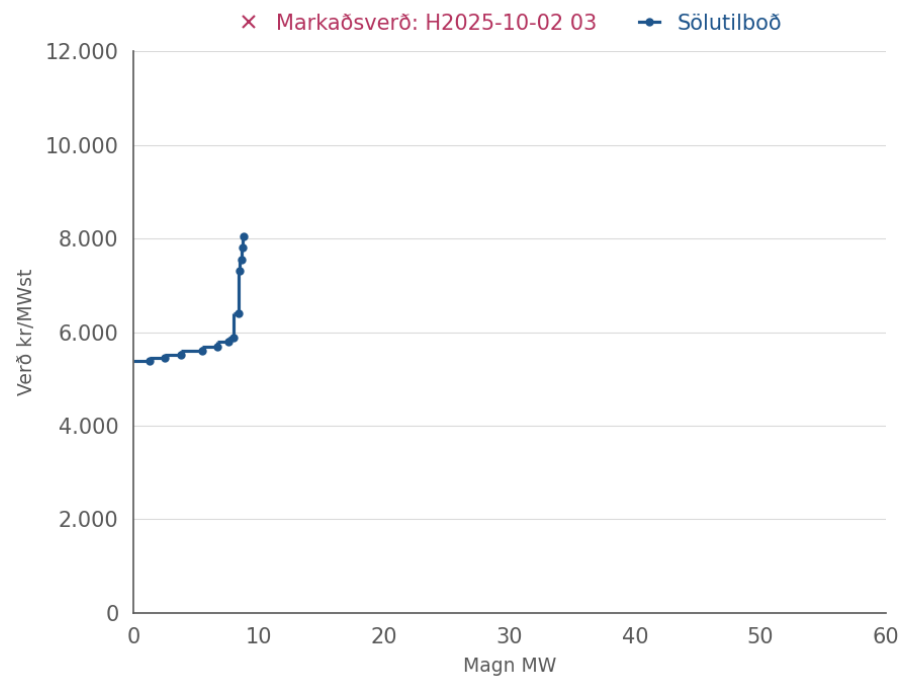
H2025-10-02 01



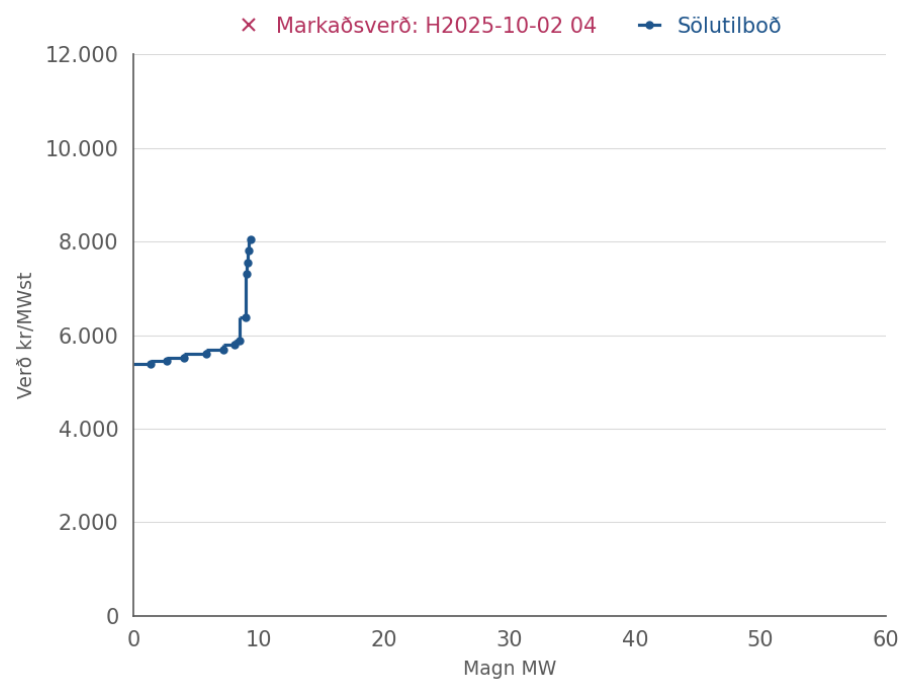
H2025-10-02 02



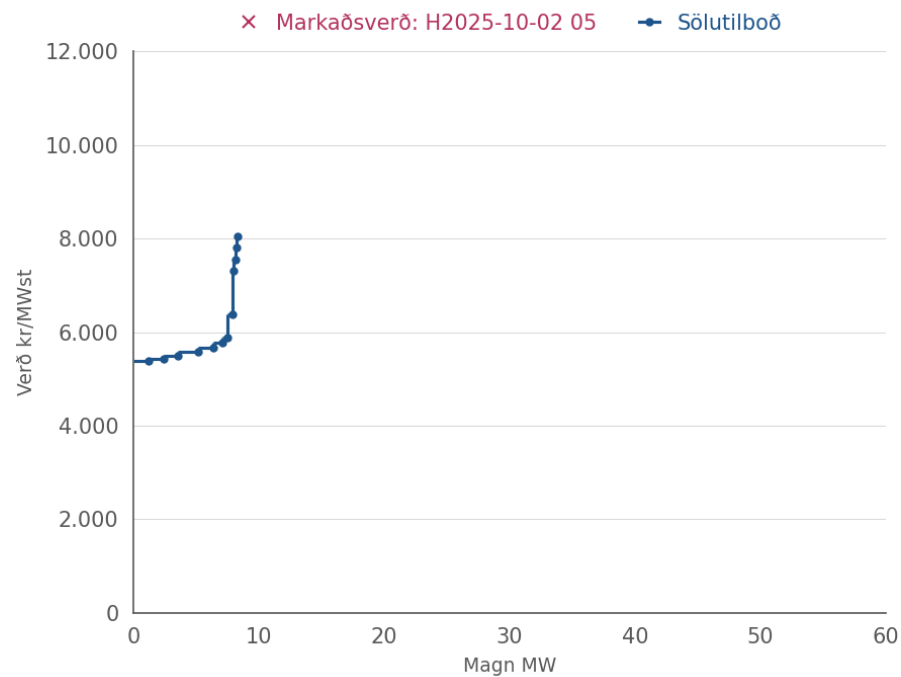
H2025-10-02 03



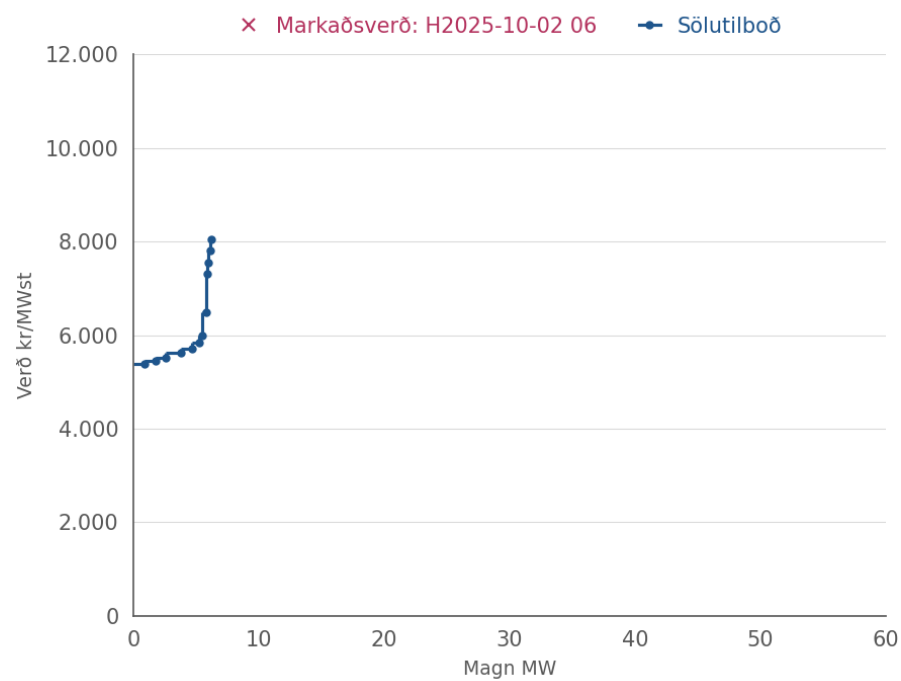
H2025-10-02 04



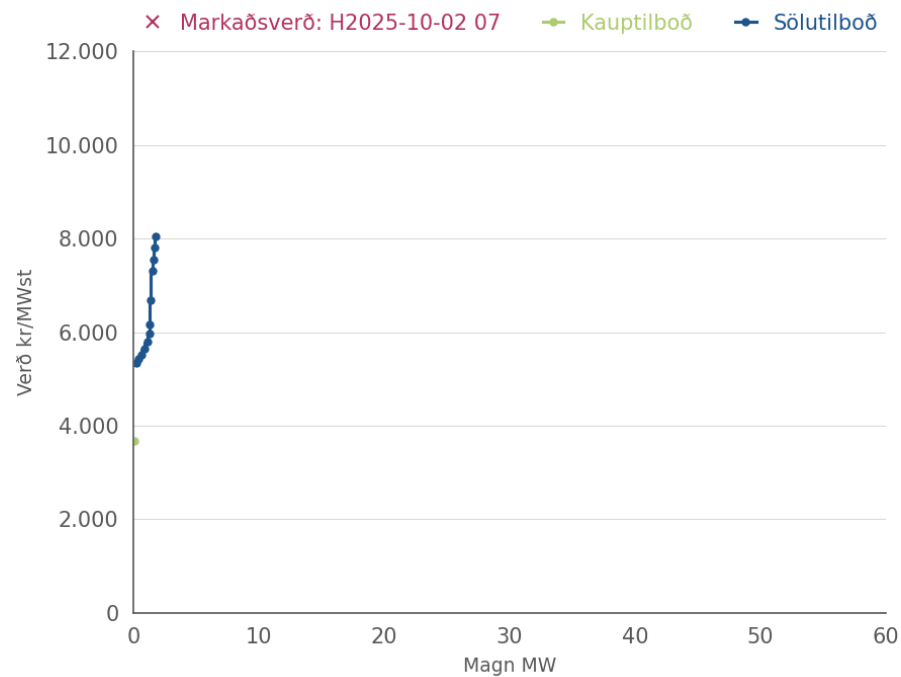
H2025-10-02 05



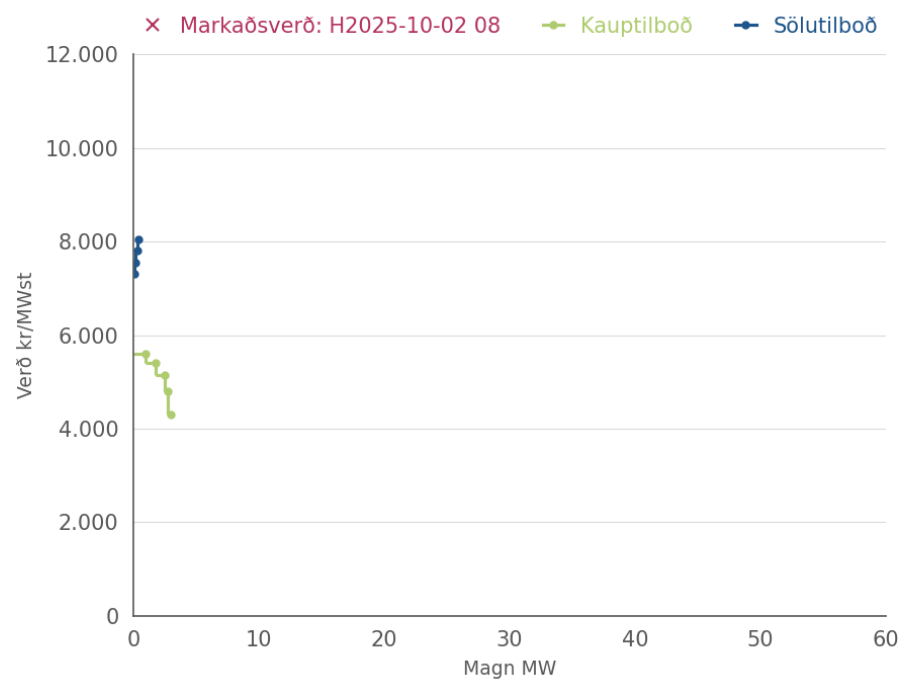
H2025-10-02 06



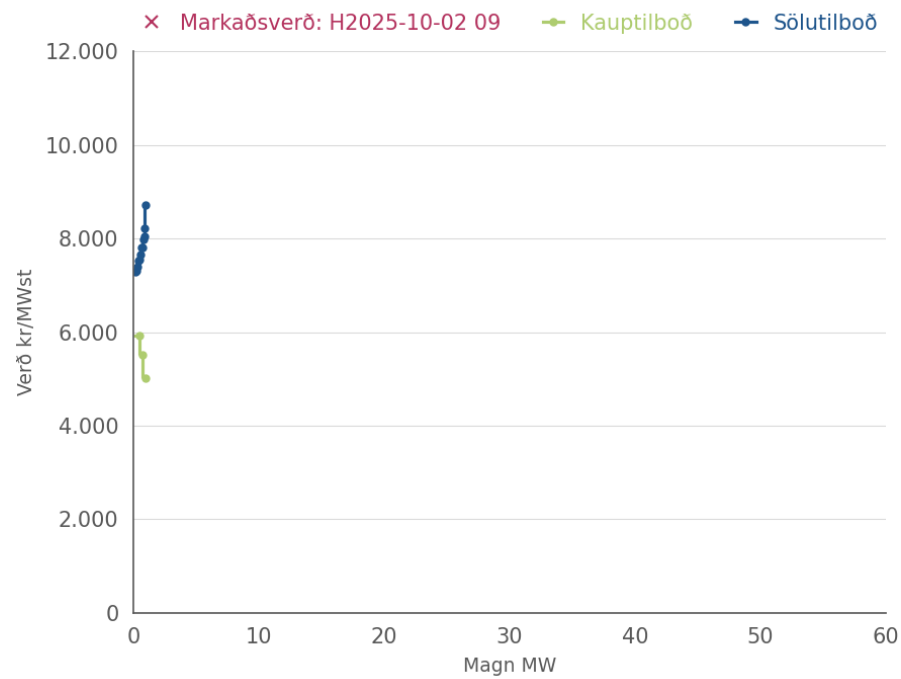
H2025-10-02 07



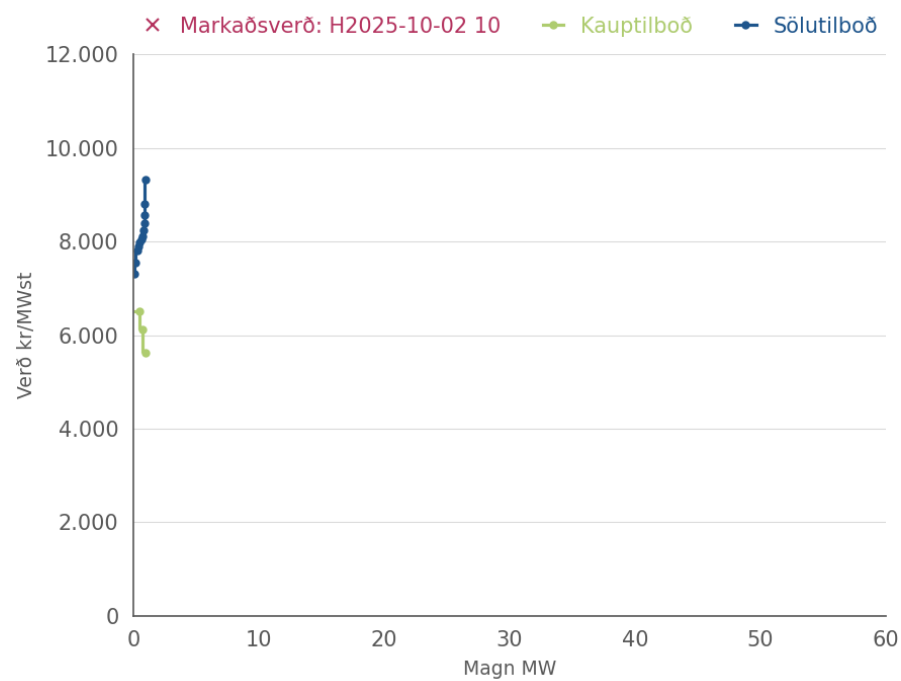
H2025-10-02 08



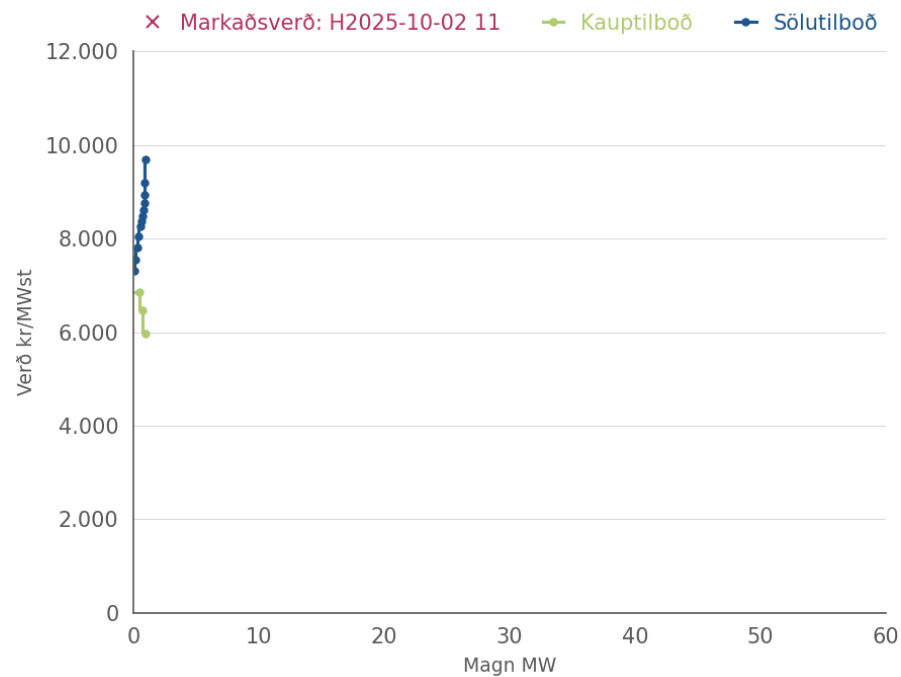
H2025-10-02 09



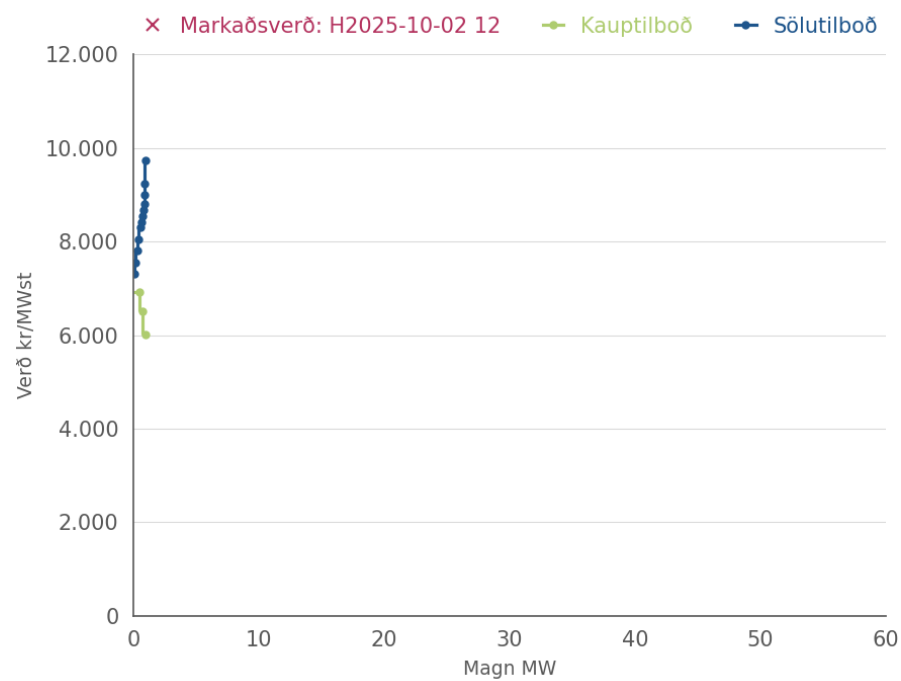
H2025-10-02 10



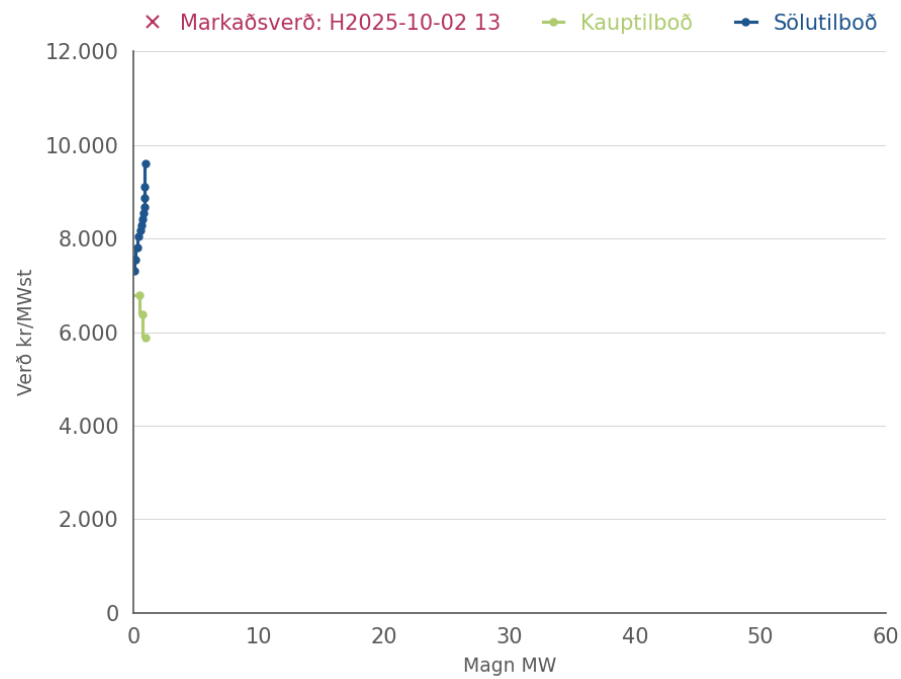
H2025-10-02 11



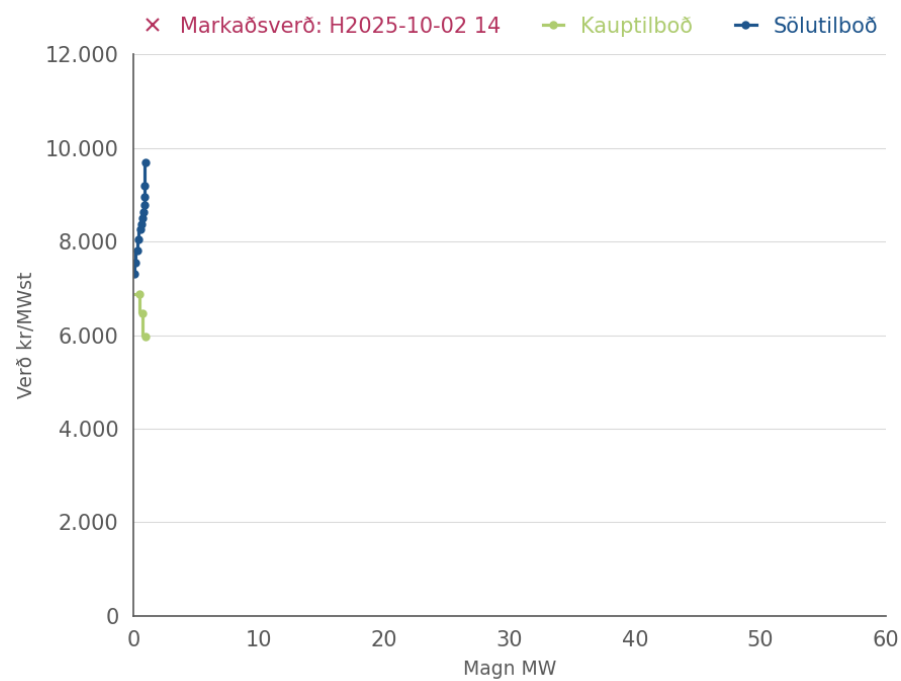
H2025-10-02 12



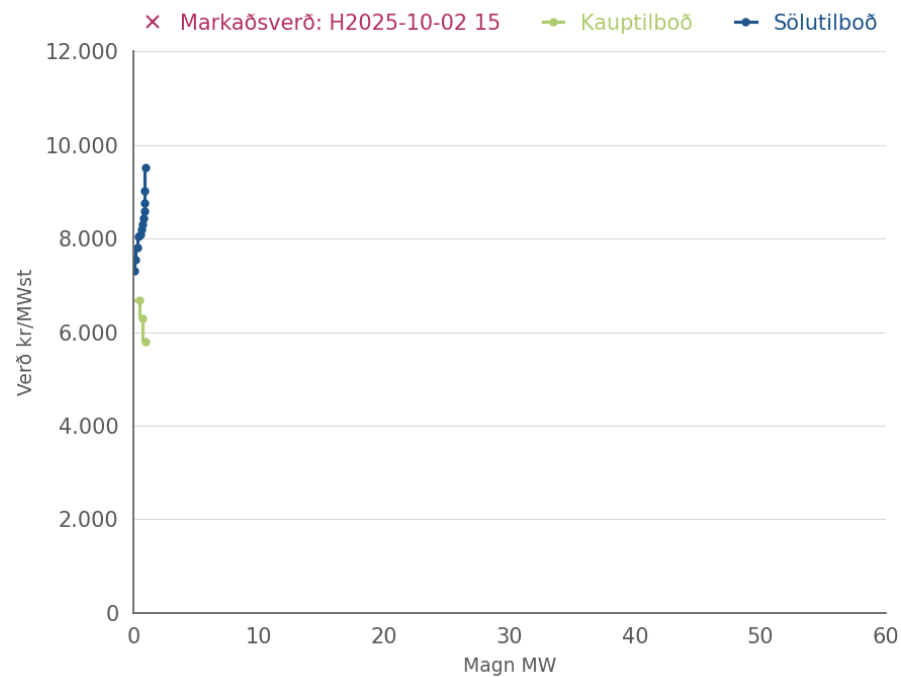
H2025-10-02 13



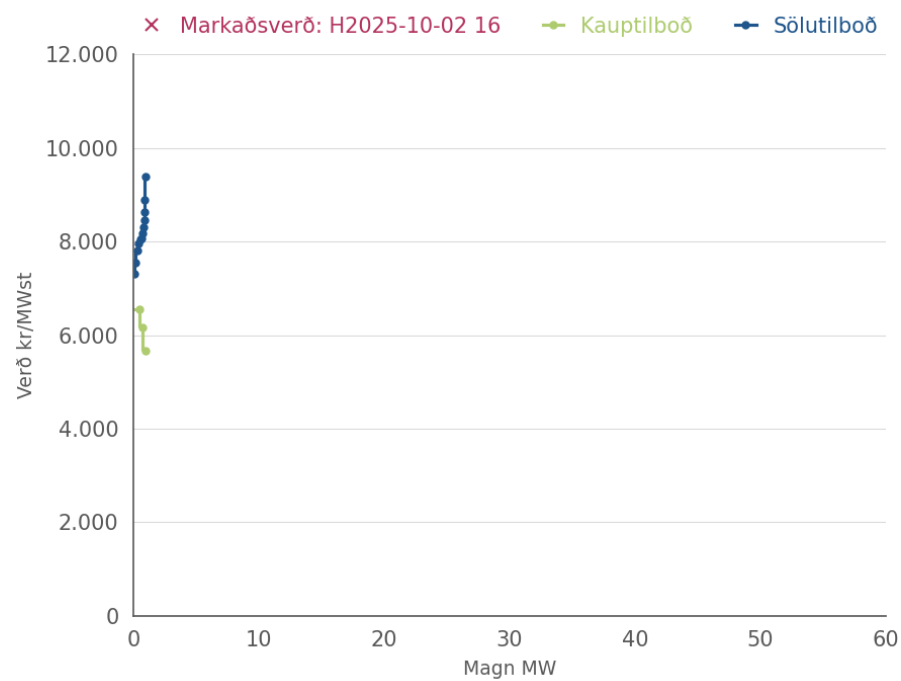
H2025-10-02 14



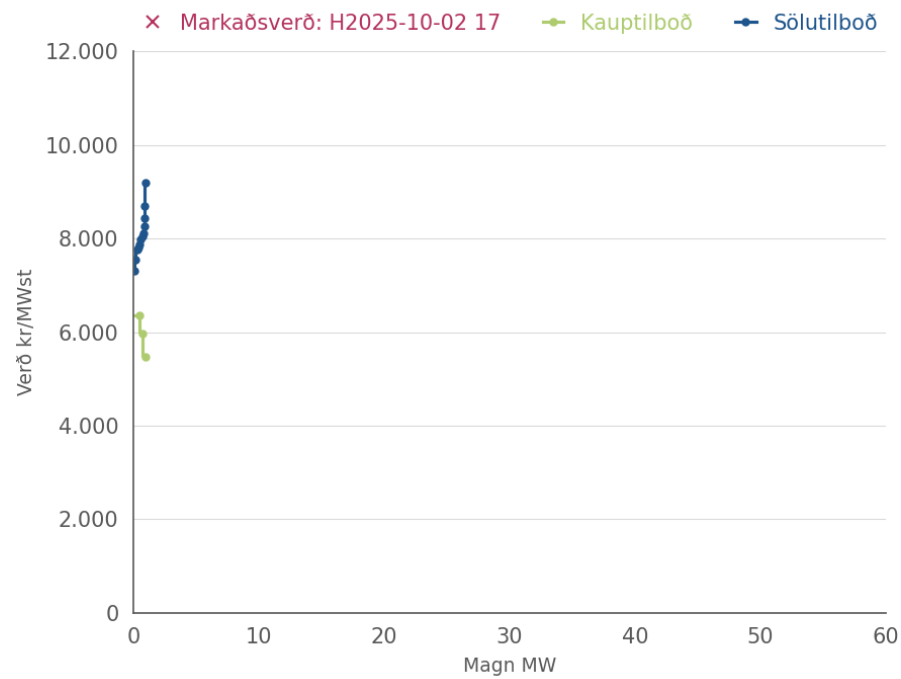
H2025-10-02 15



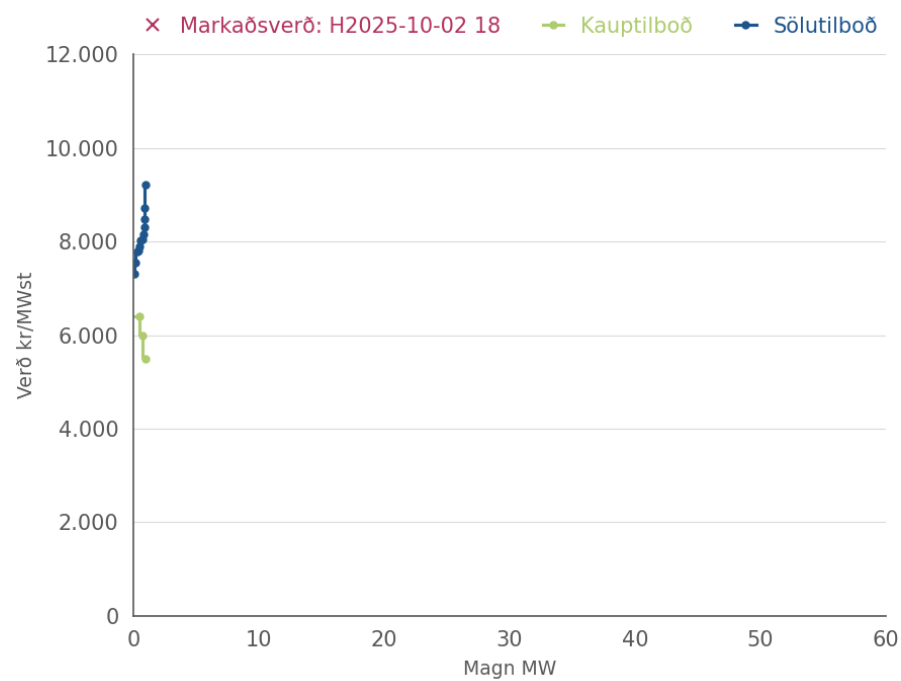
H2025-10-02 16



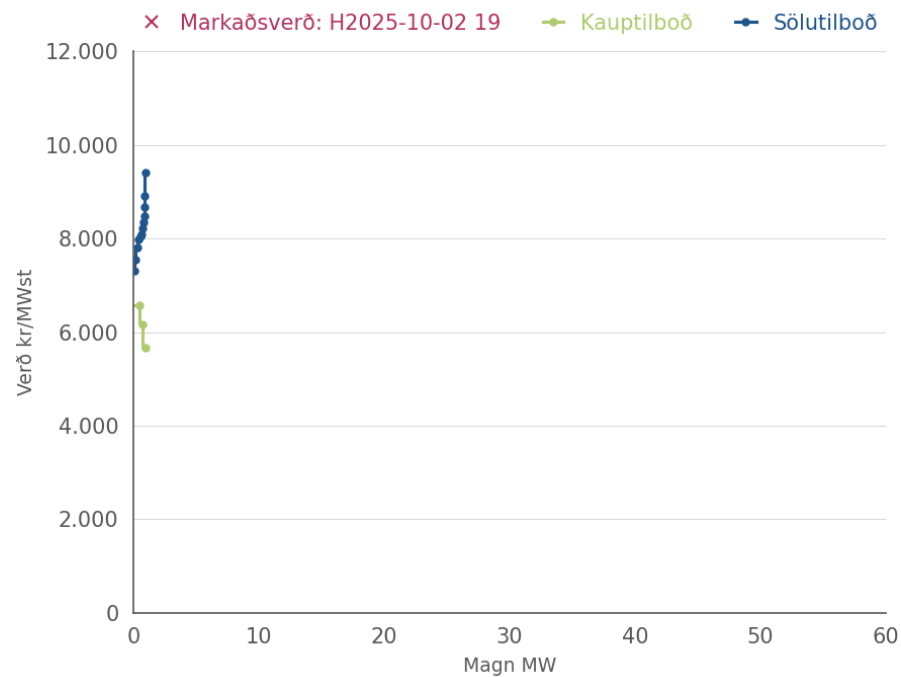
H2025-10-02 17



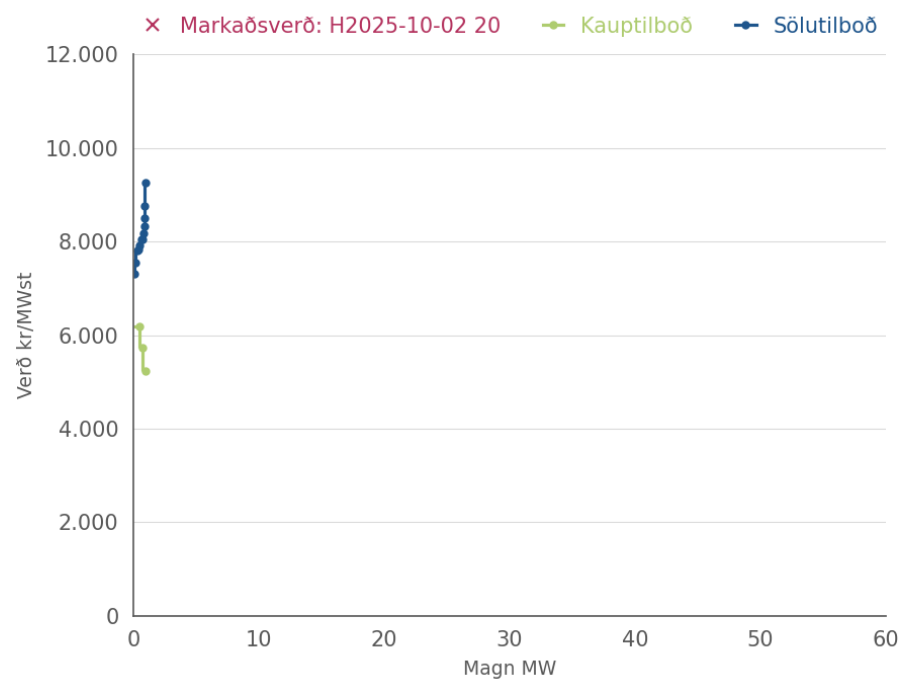
H2025-10-02 18



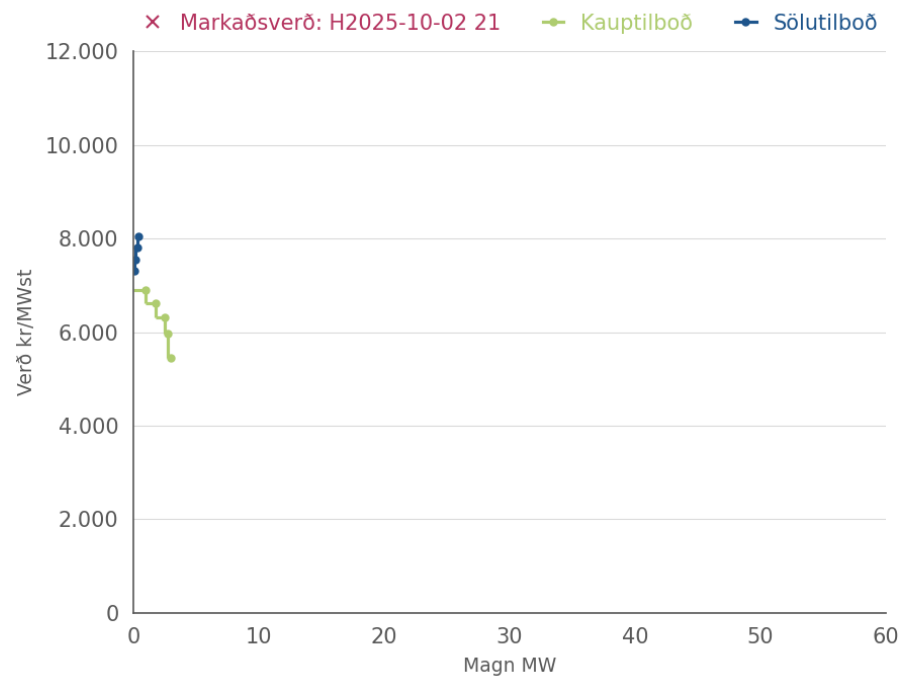
H2025-10-02 19



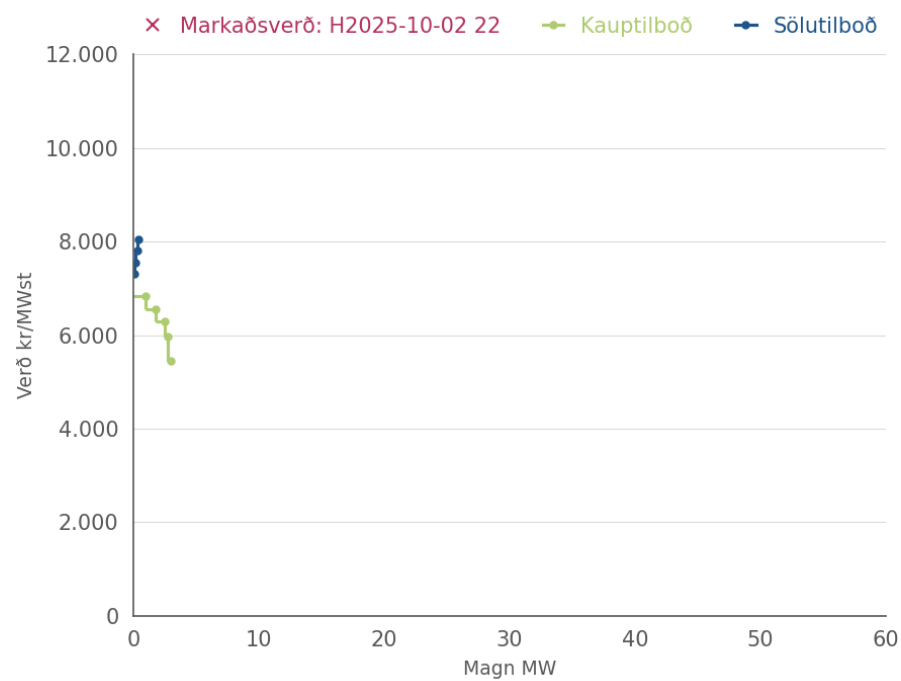
H2025-10-02 20



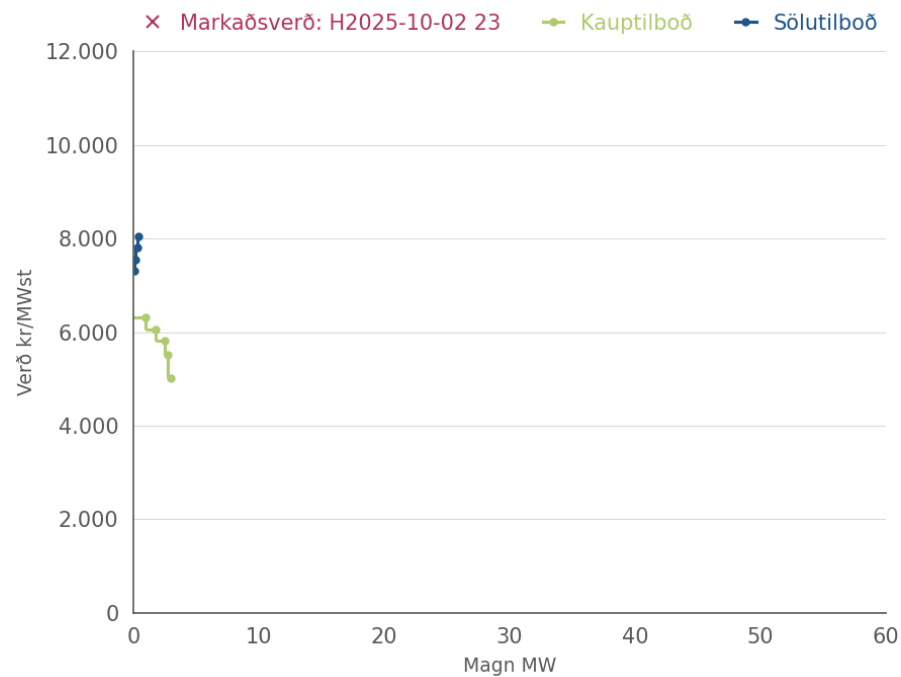
H2025-10-02 21



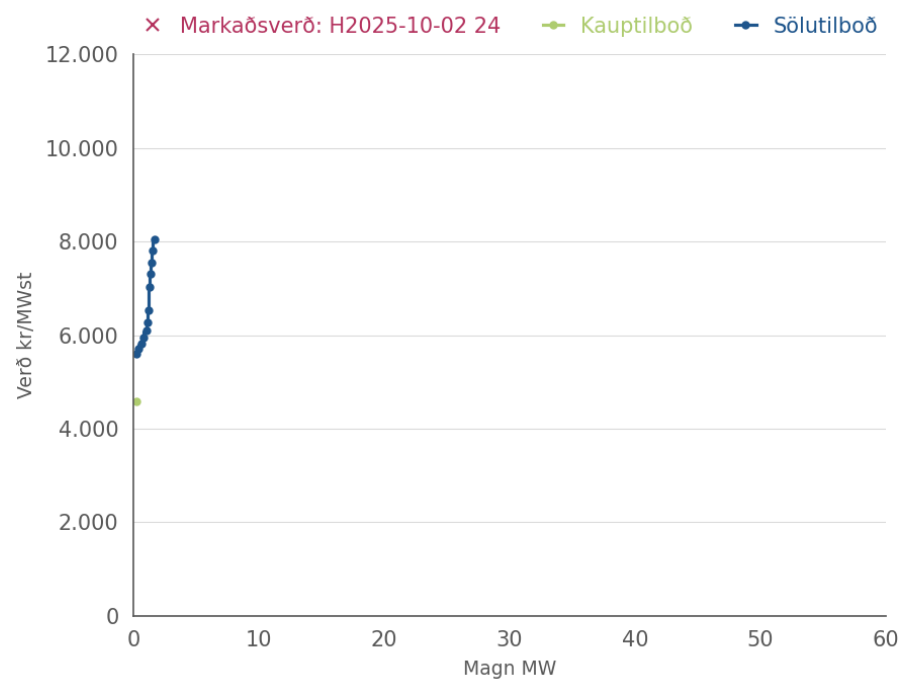
H2025-10-02 22



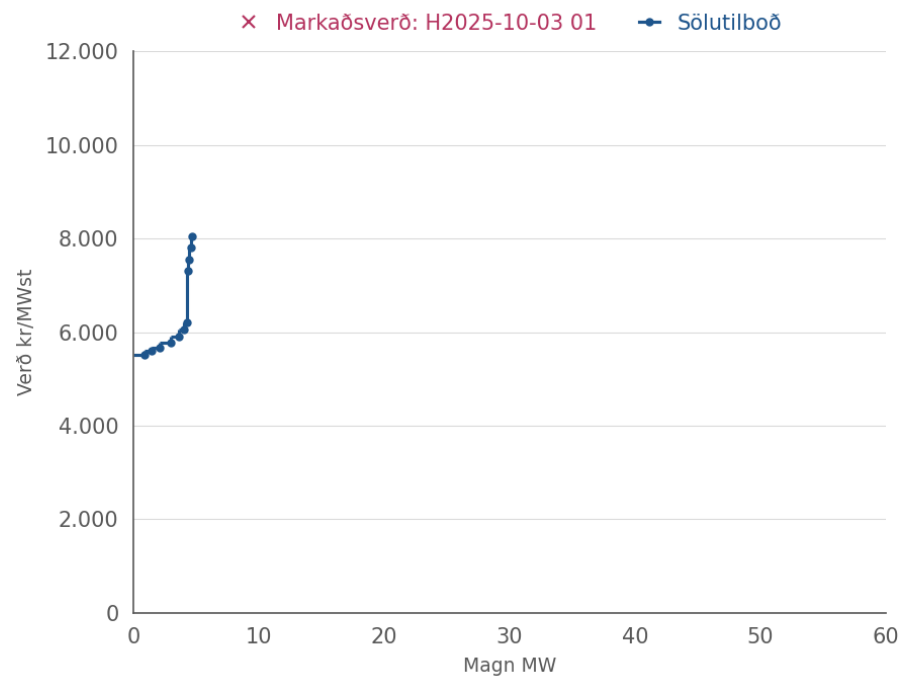
H2025-10-02 23



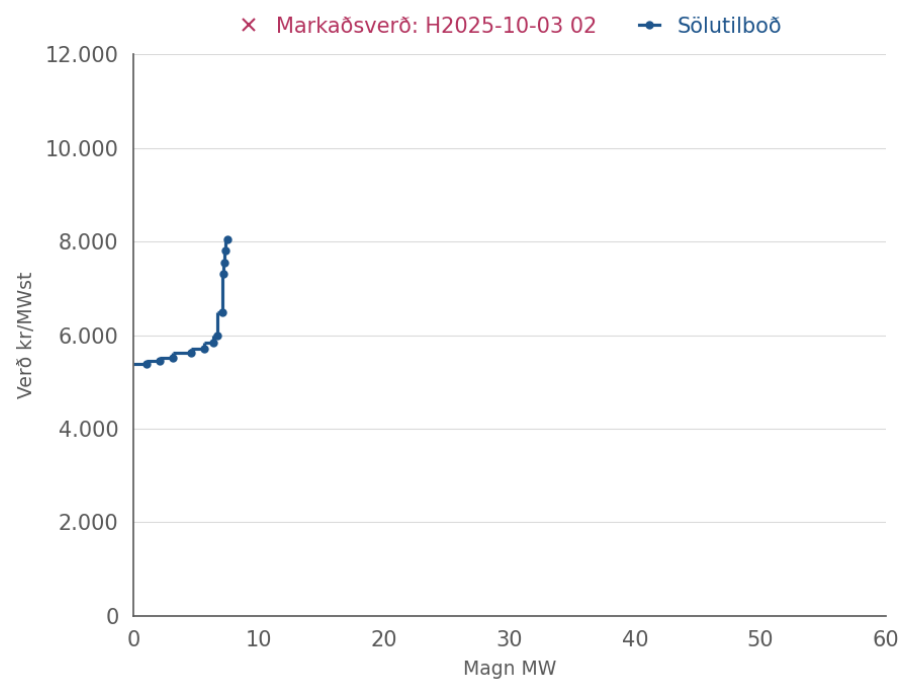
H2025-10-02 24



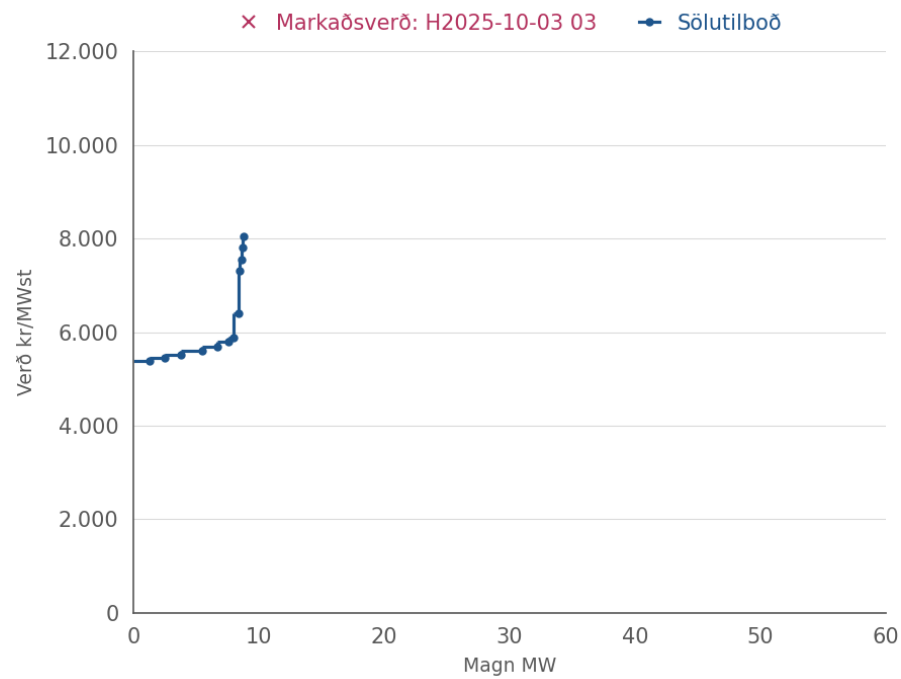
H2025-10-03 01



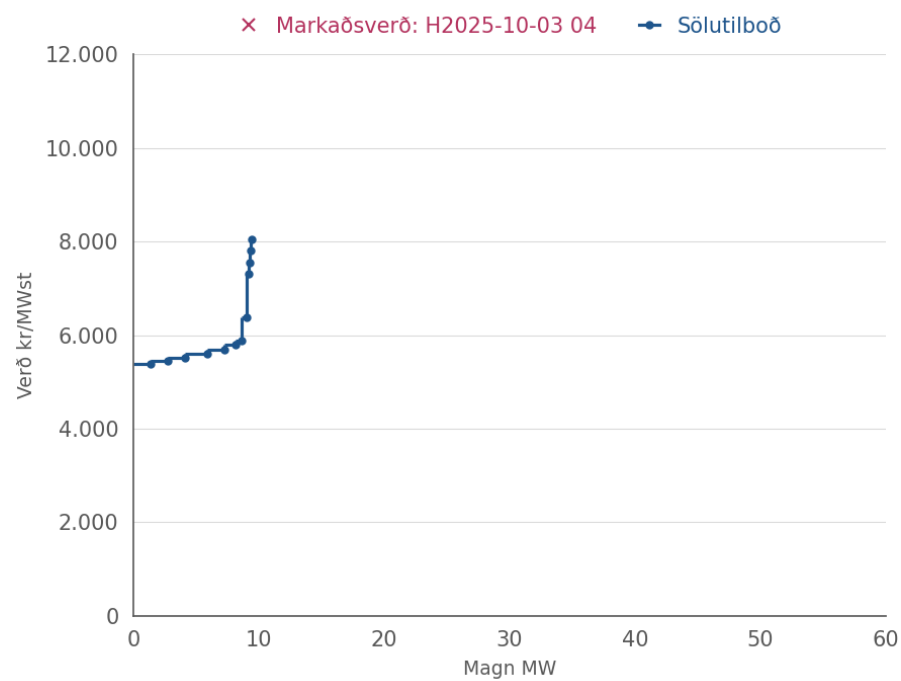
H2025-10-03 02



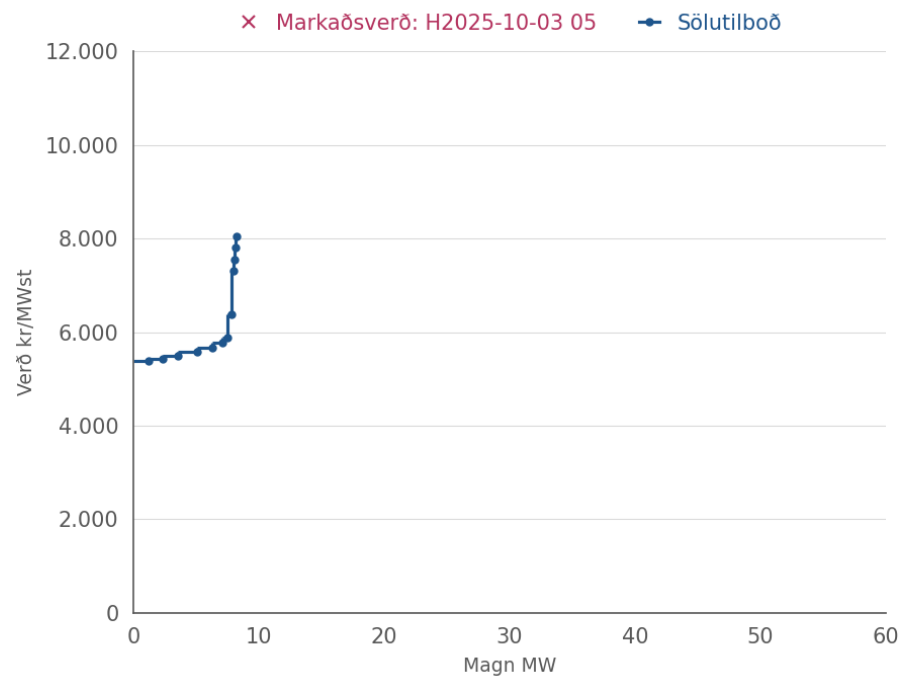
H2025-10-03 03



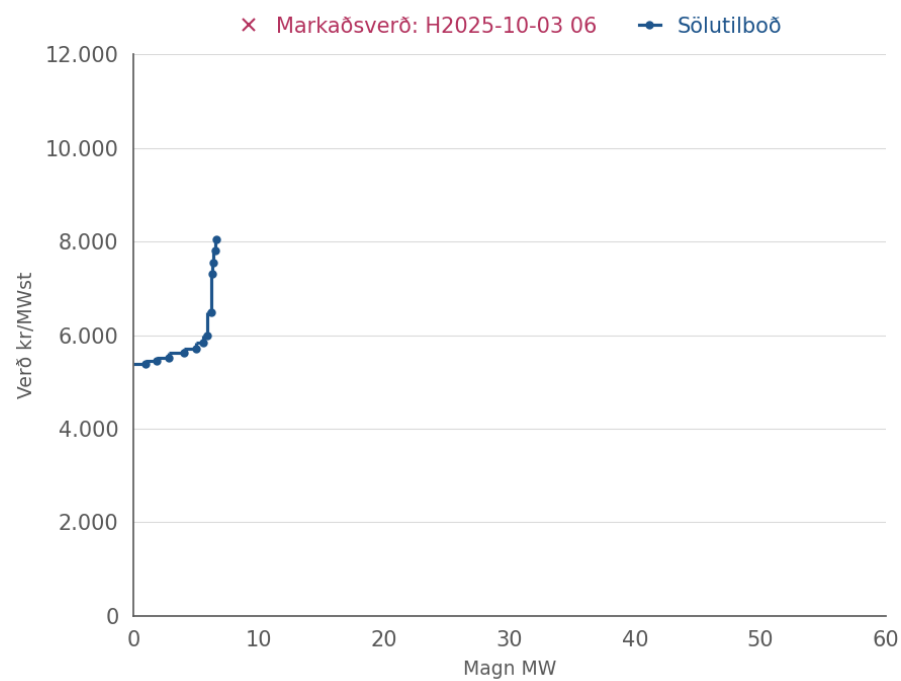
H2025-10-03 04



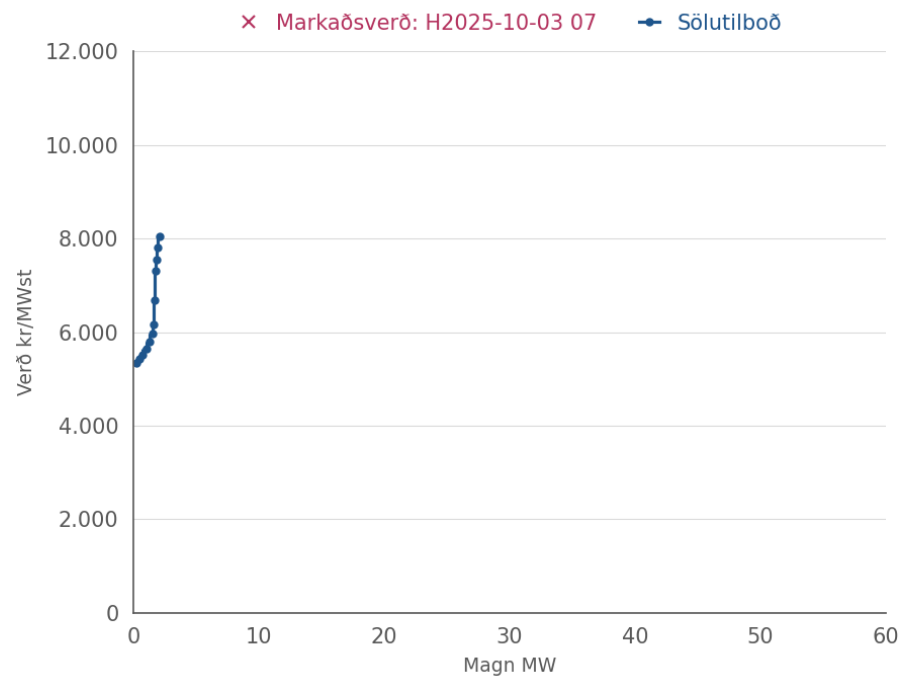
H2025-10-03 05



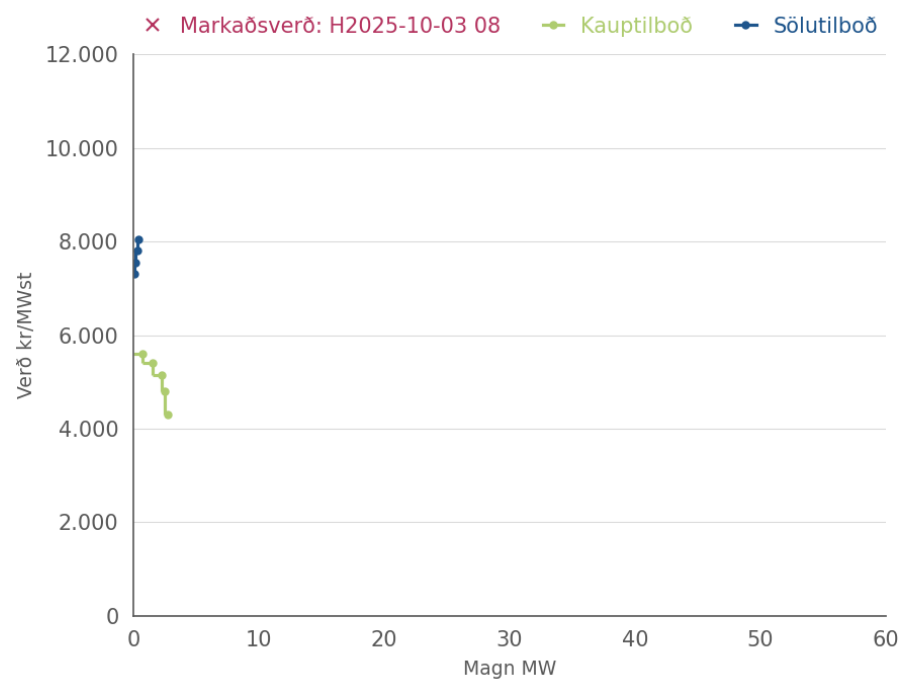
H2025-10-03 06



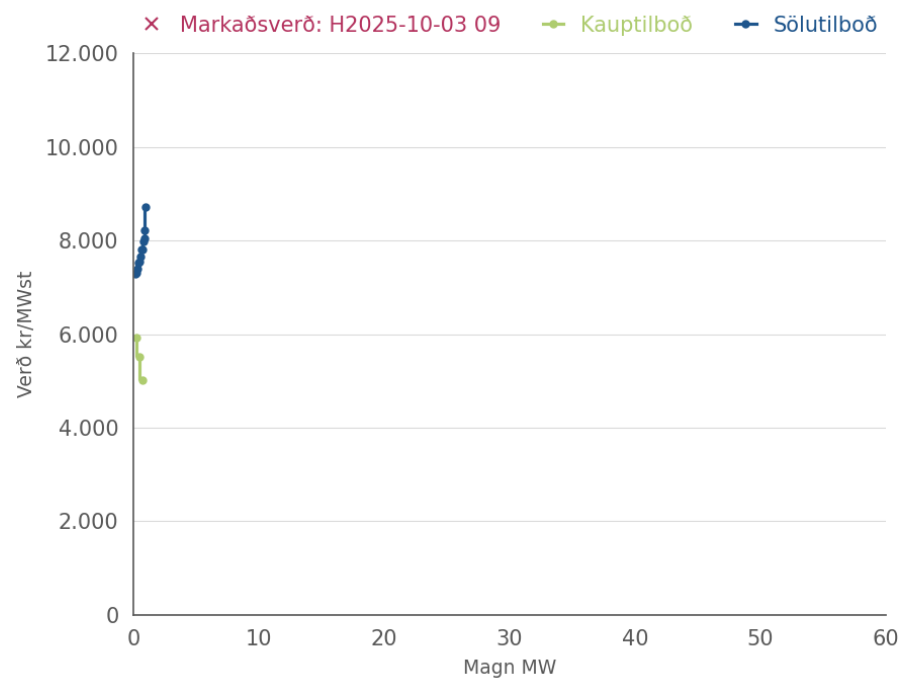
H2025-10-03 07



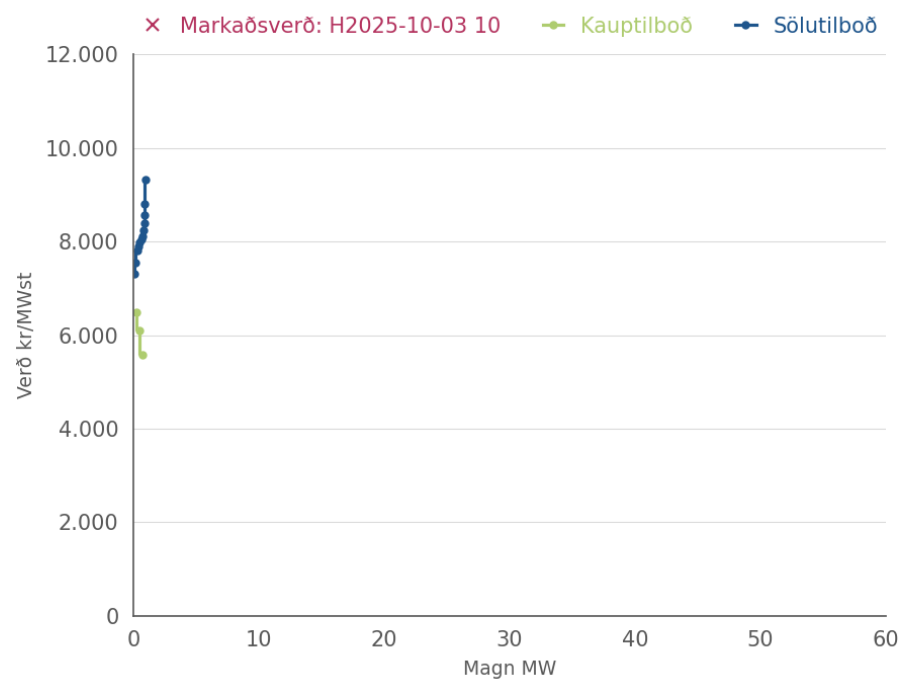
H2025-10-03 08



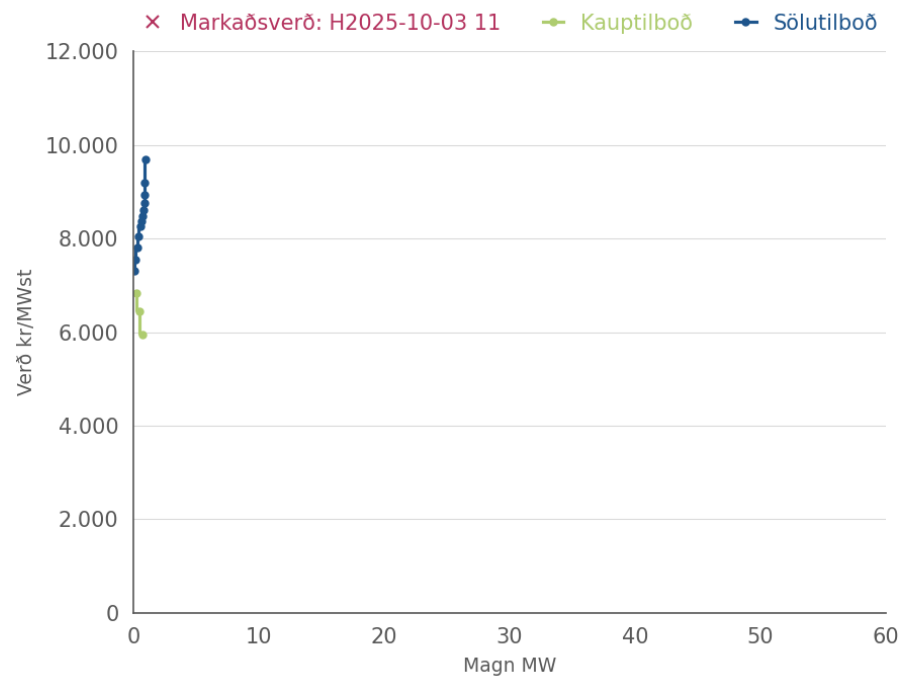
H2025-10-03 09



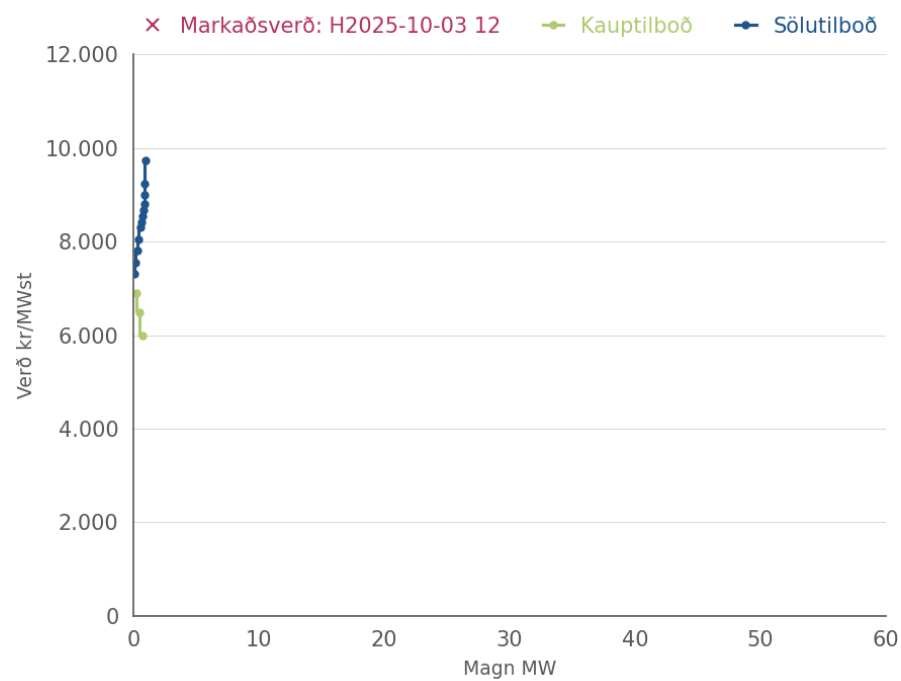
H2025-10-03 10



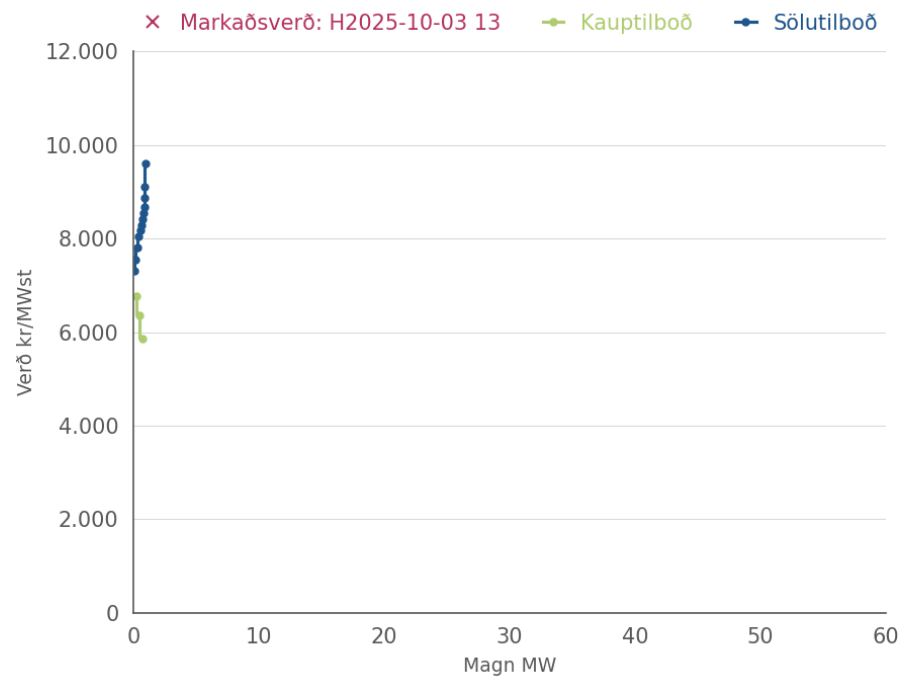
H2025-10-03 11



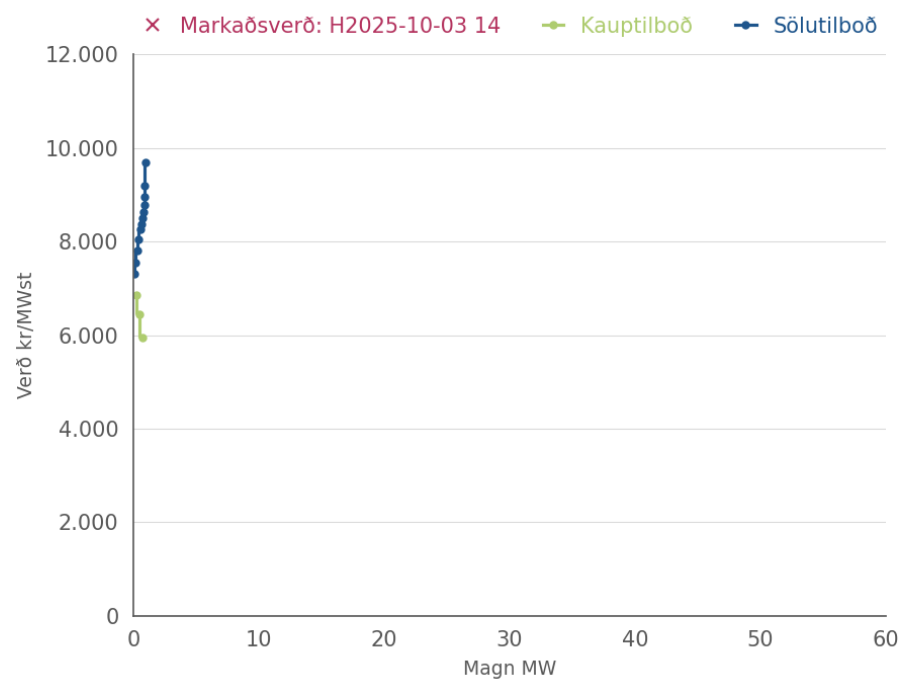
H2025-10-03 12



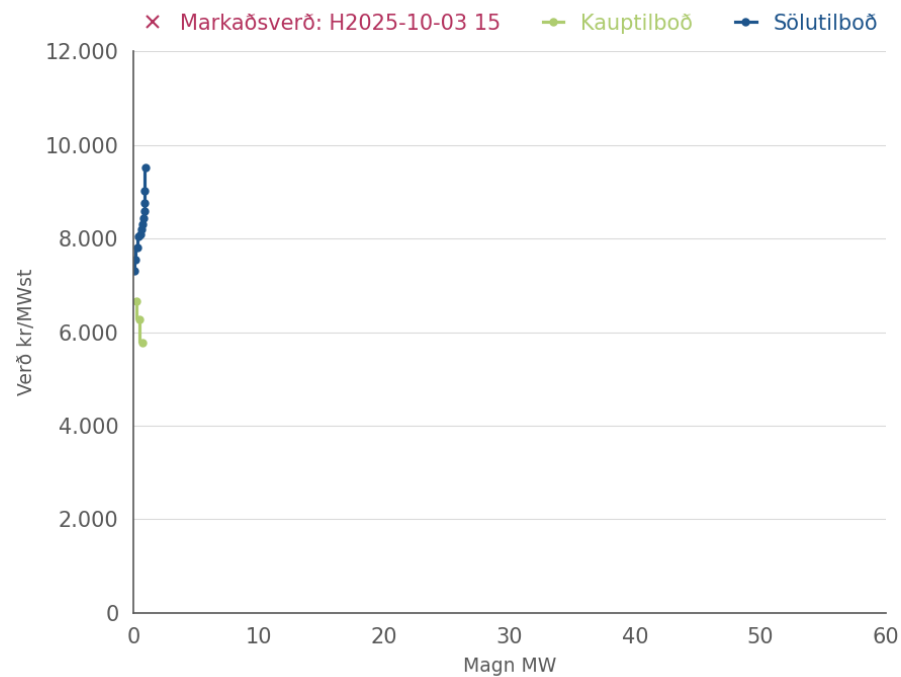
H2025-10-03 13



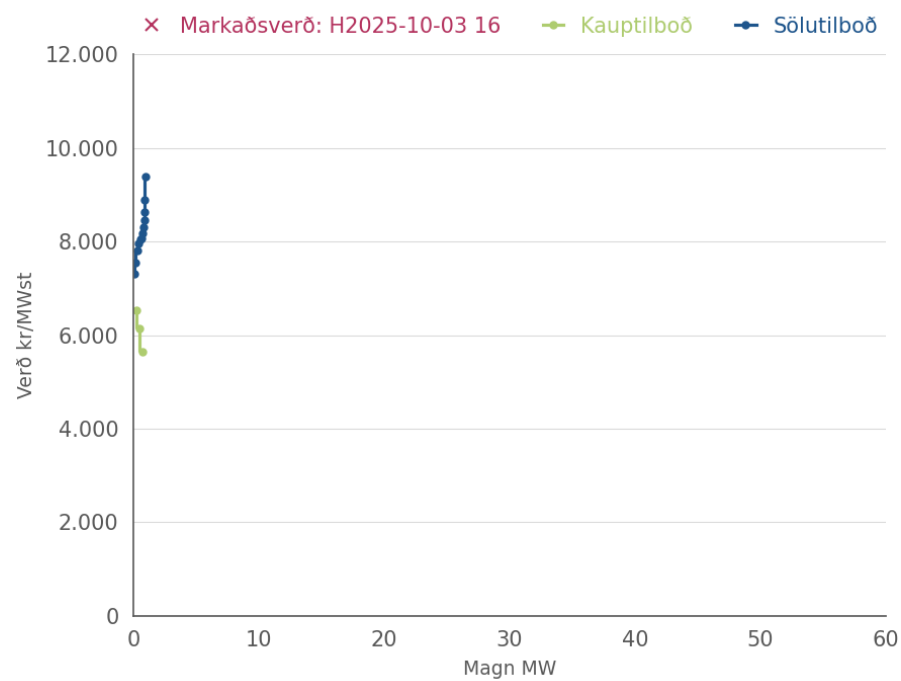
H2025-10-03 14



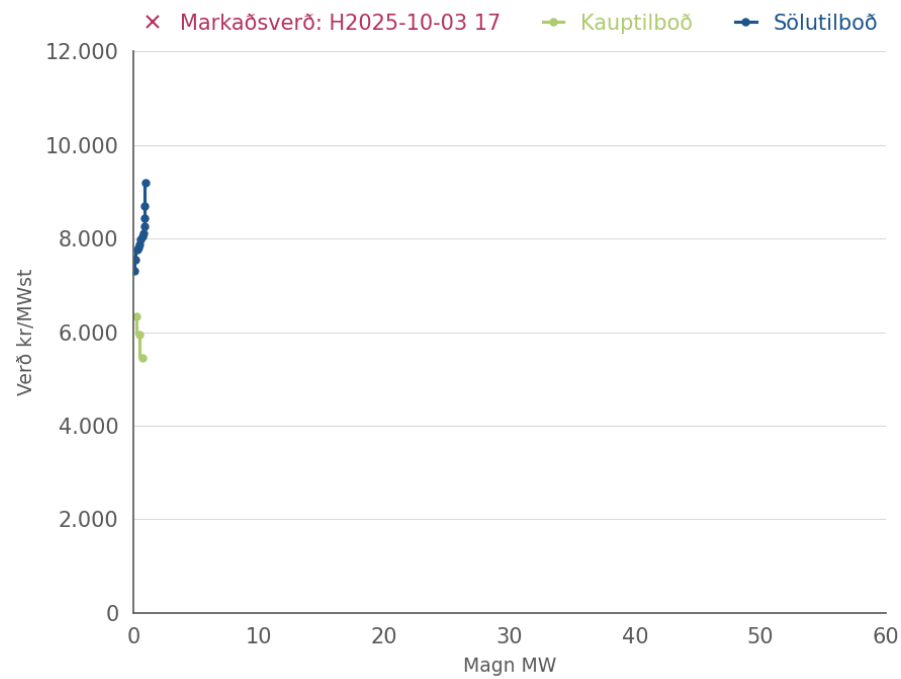
H2025-10-03 15



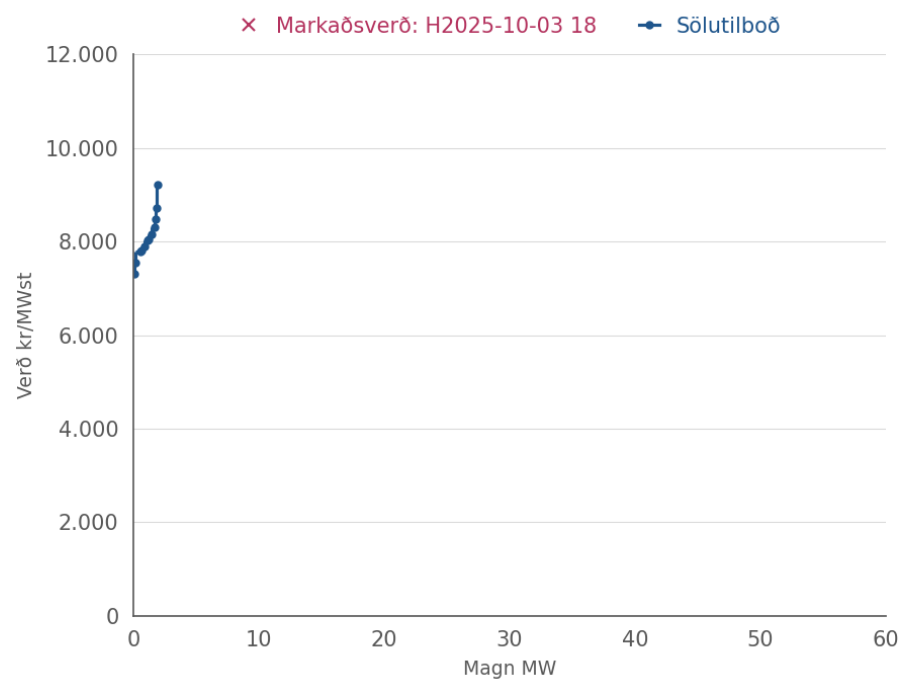
H2025-10-03 16



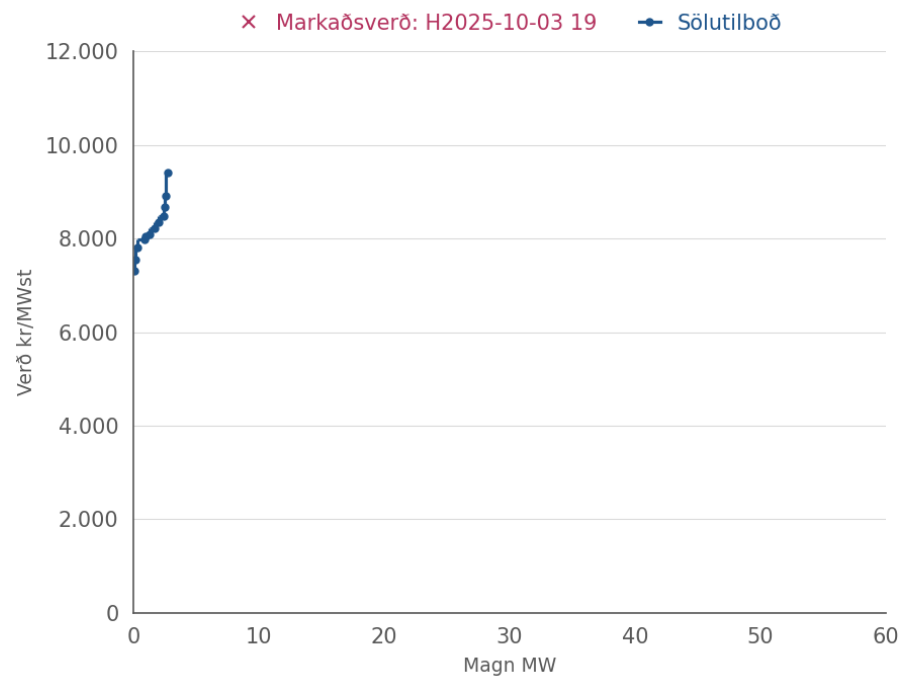
H2025-10-03 17



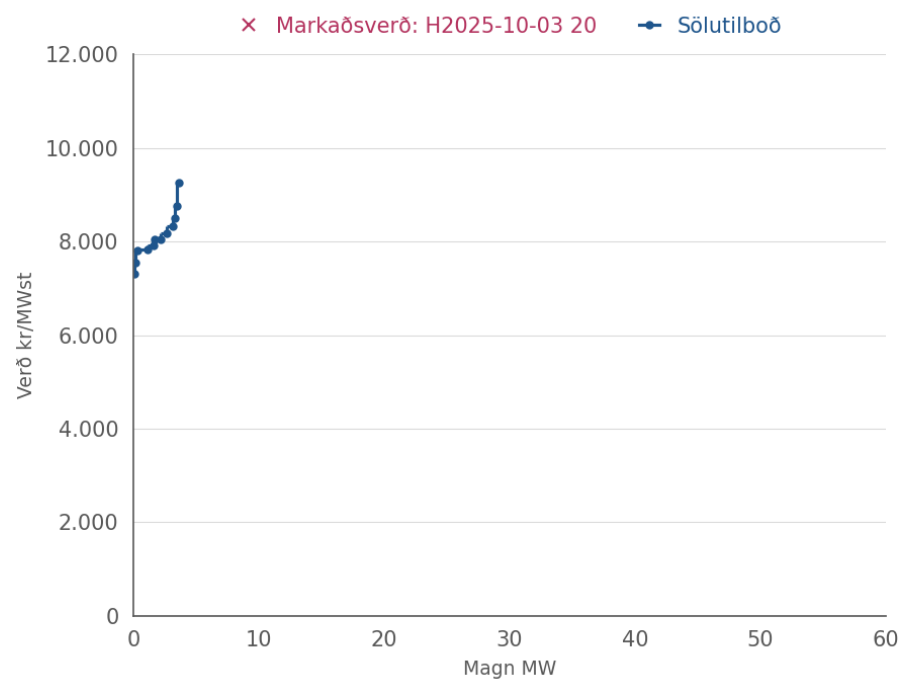
H2025-10-03 18



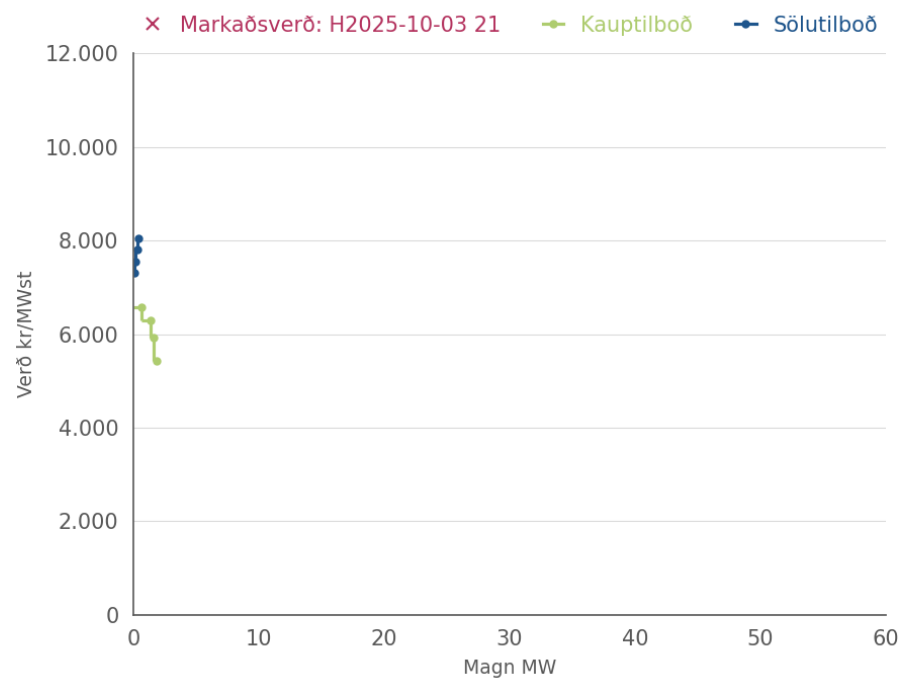
H2025-10-03 19



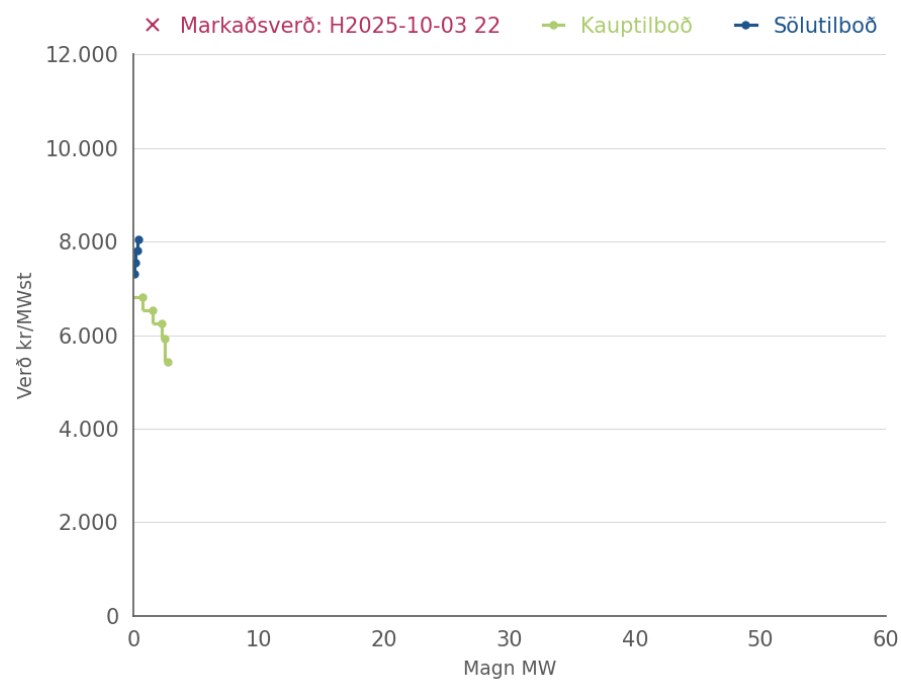
H2025-10-03 20



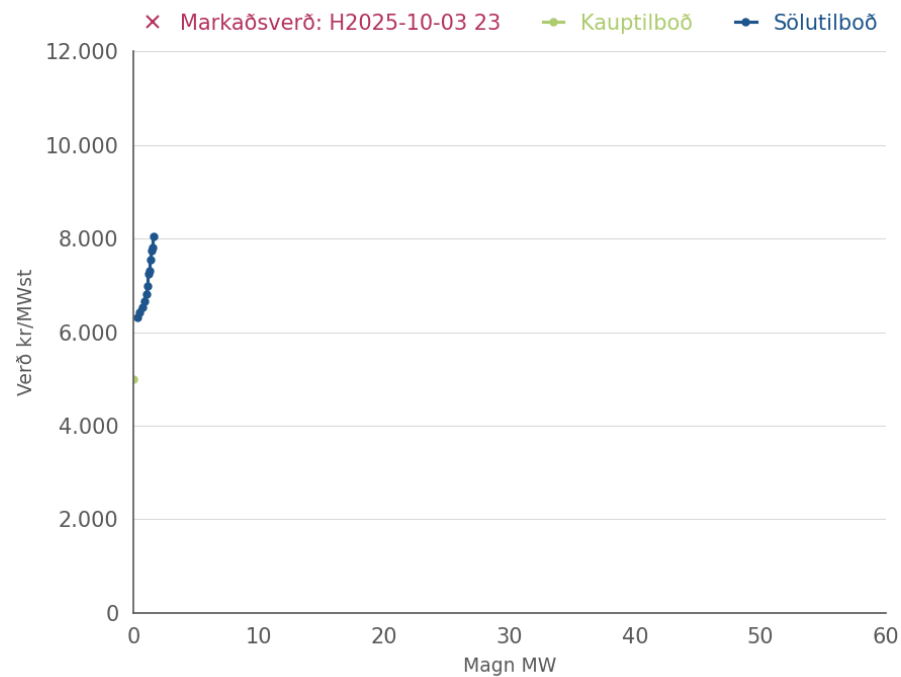
H2025-10-03 21



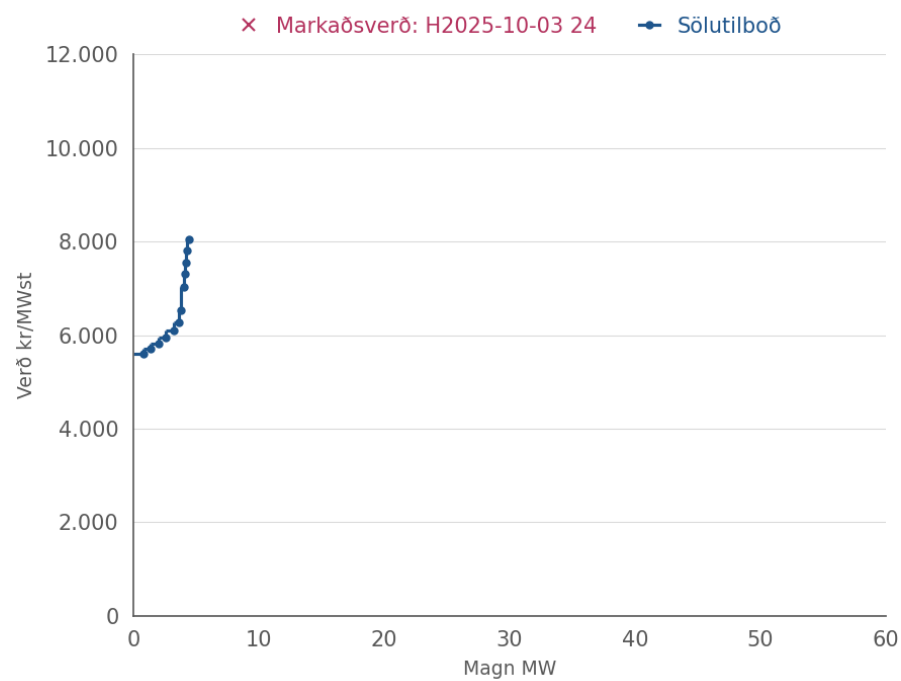
H2025-10-03 22



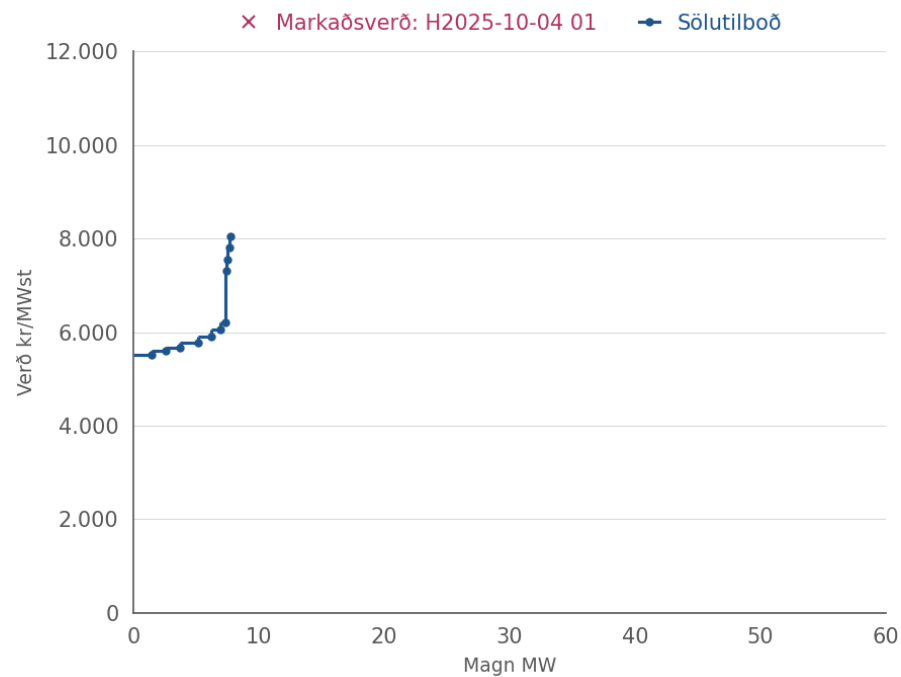
H2025-10-03 23



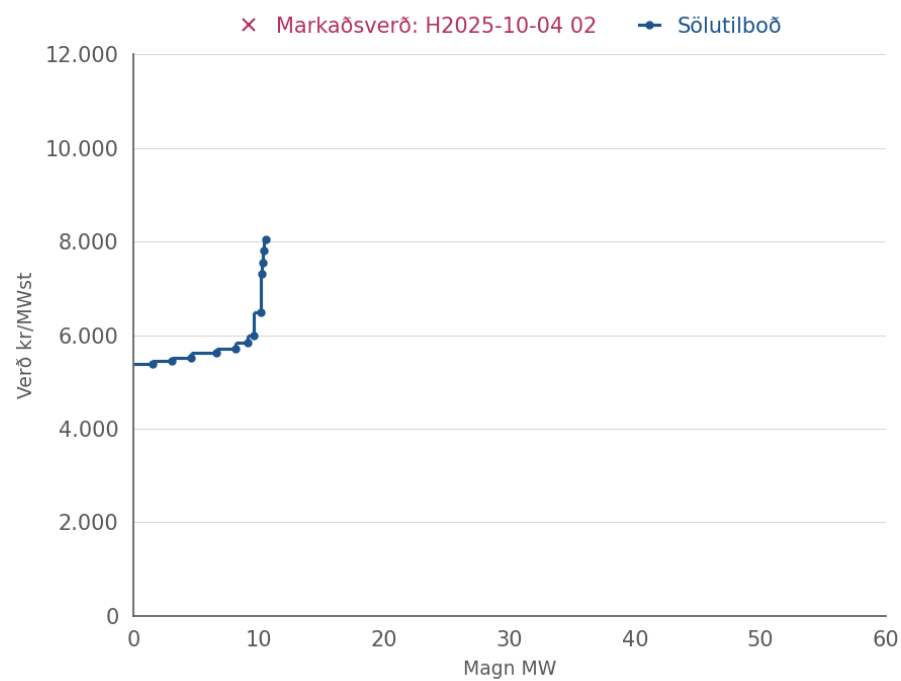
H2025-10-03 24



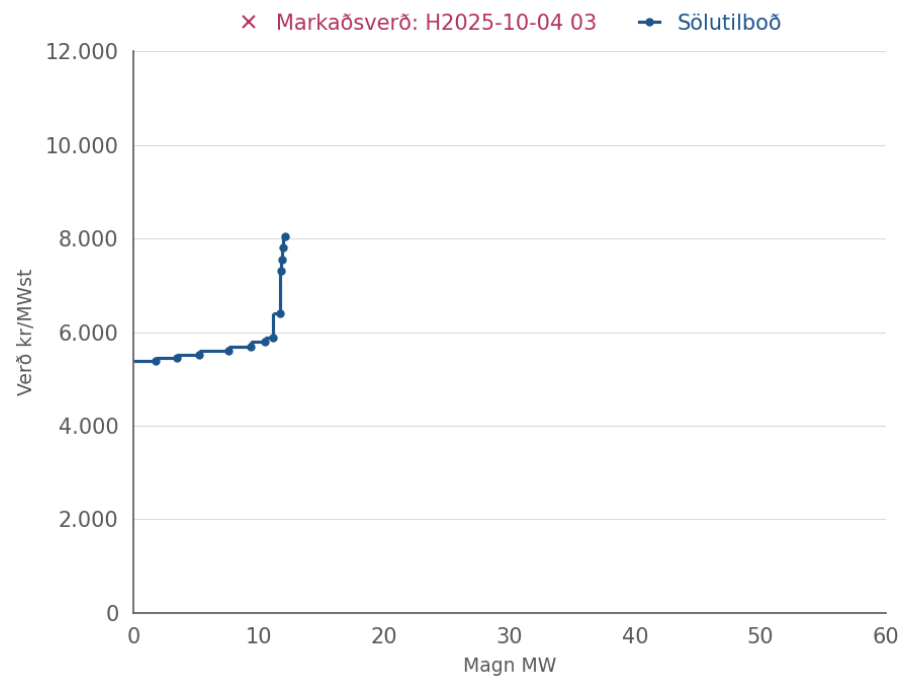
H2025-10-04 01



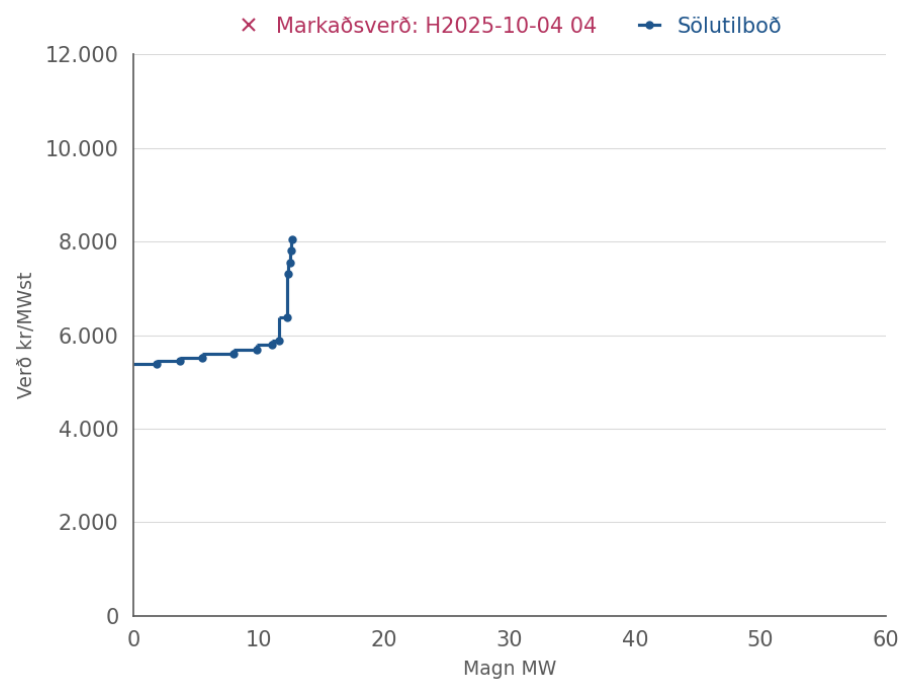
H2025-10-04 02



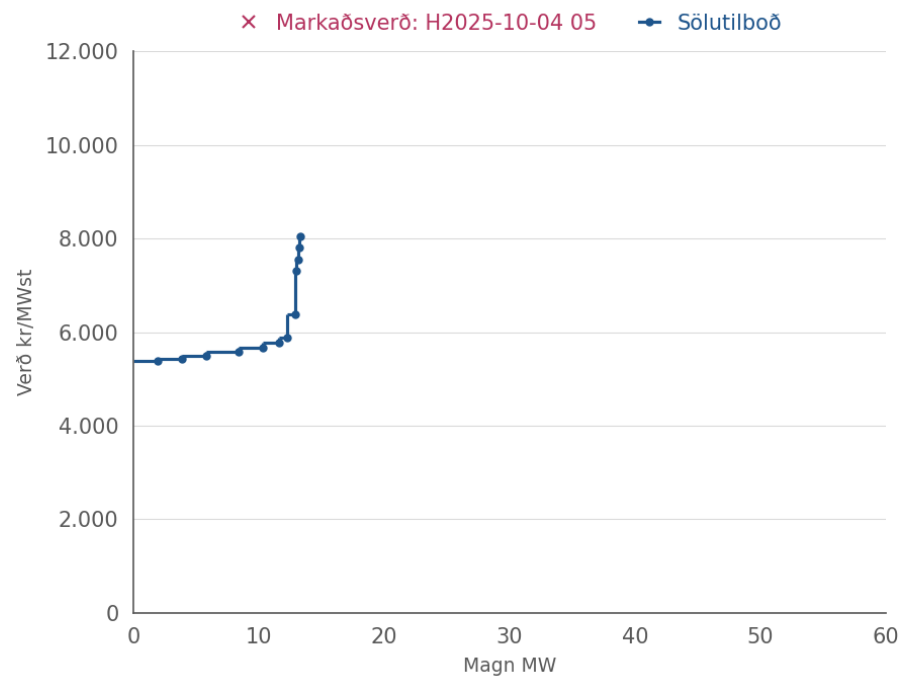
H2025-10-04 03



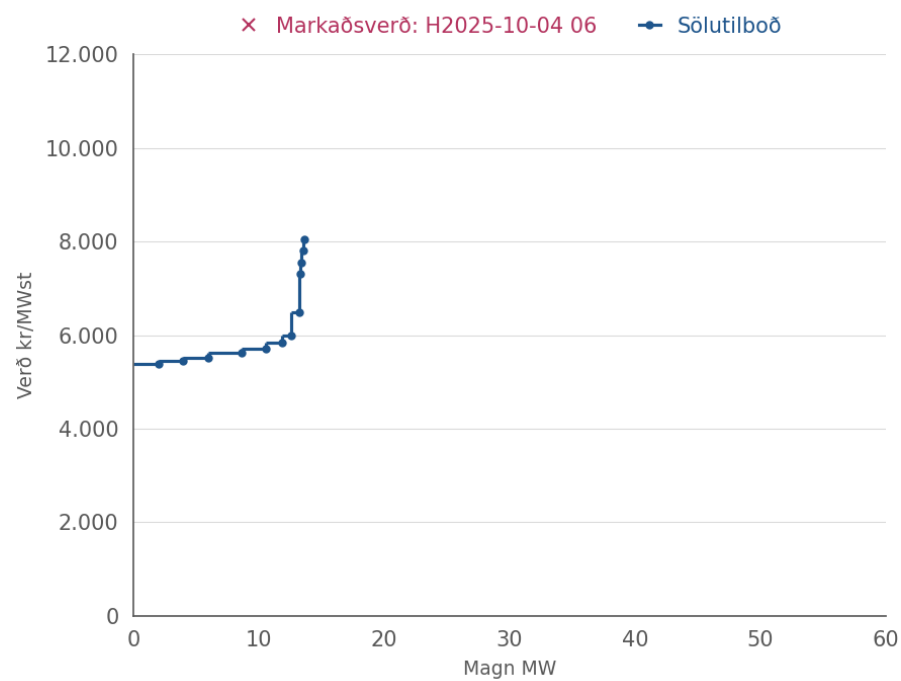
H2025-10-04 04



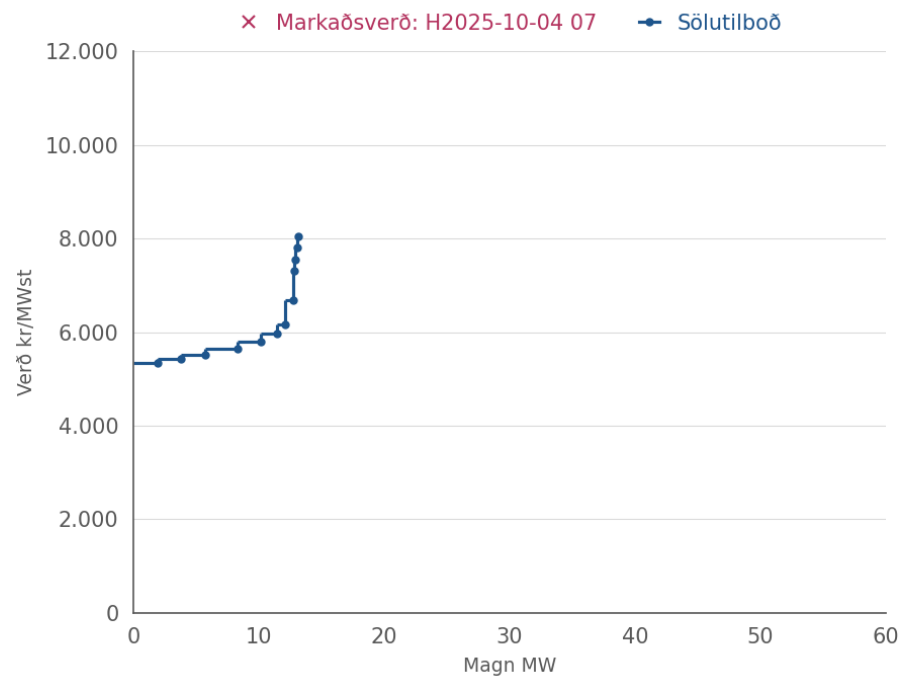
H2025-10-04 05



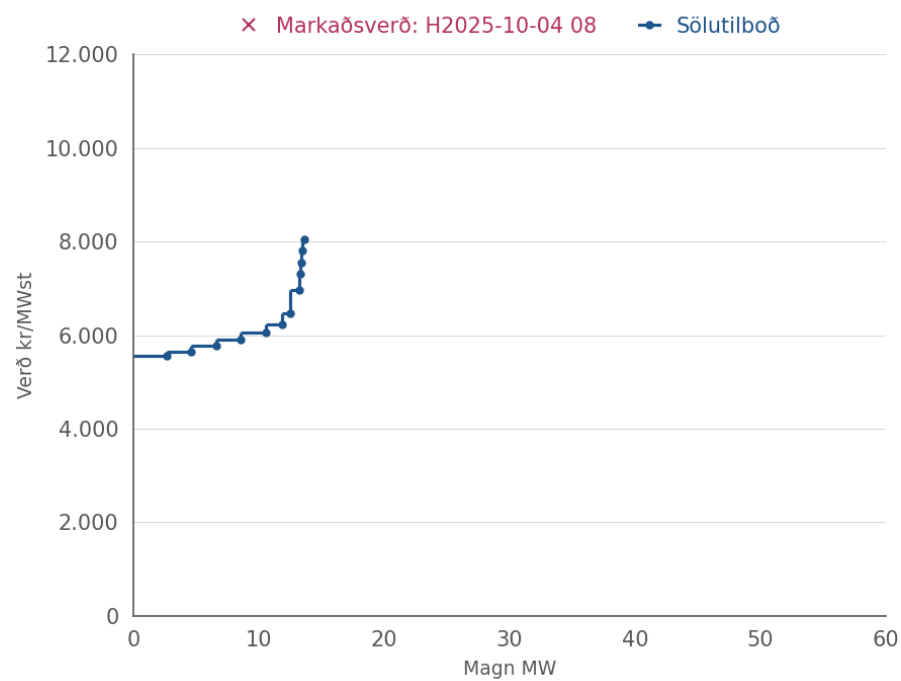
H2025-10-04 06



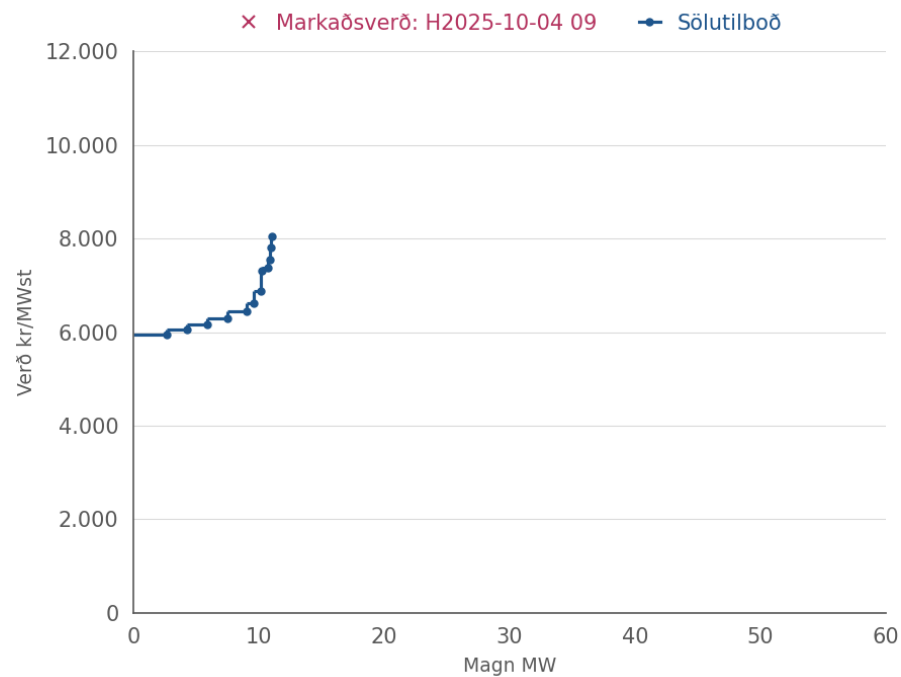
H2025-10-04 07



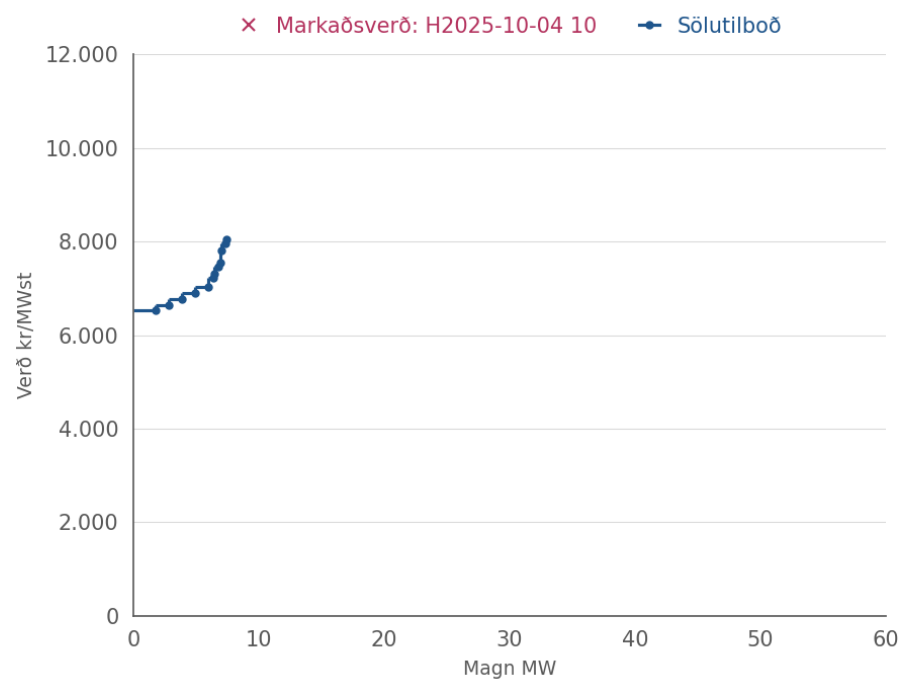
H2025-10-04 08



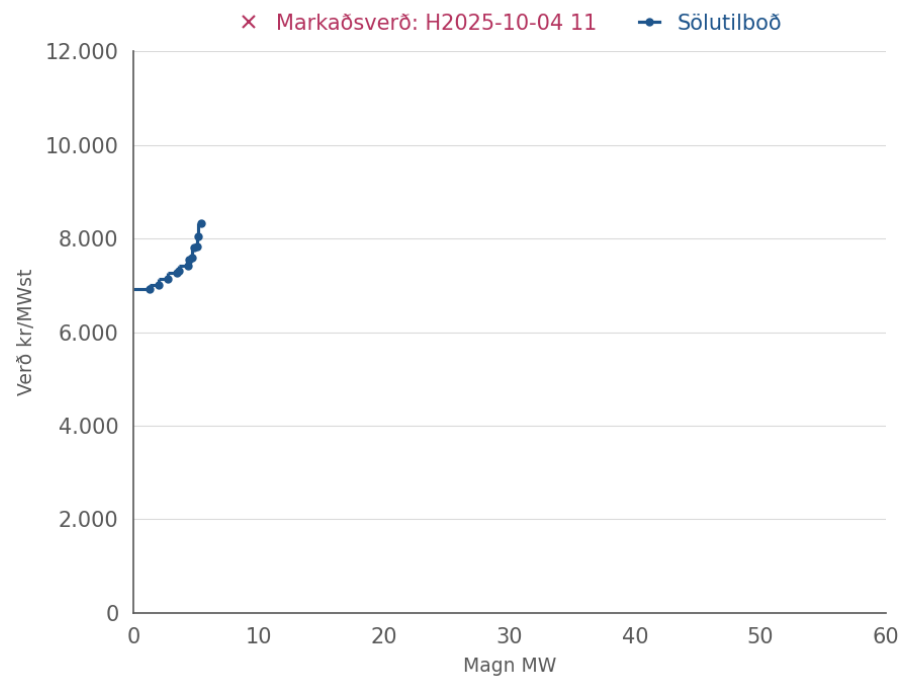
H2025-10-04 09



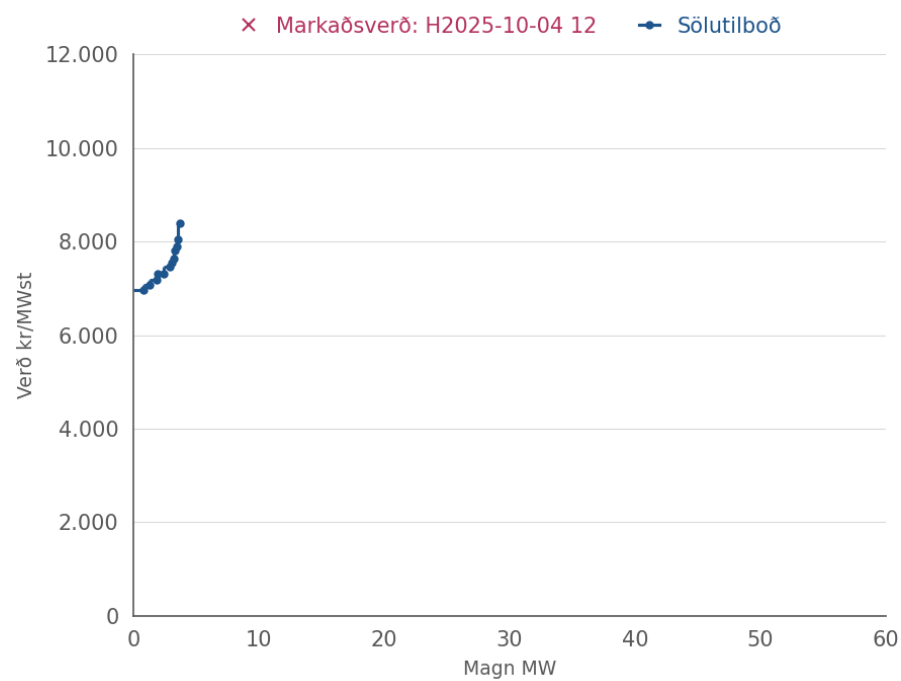
H2025-10-04 10



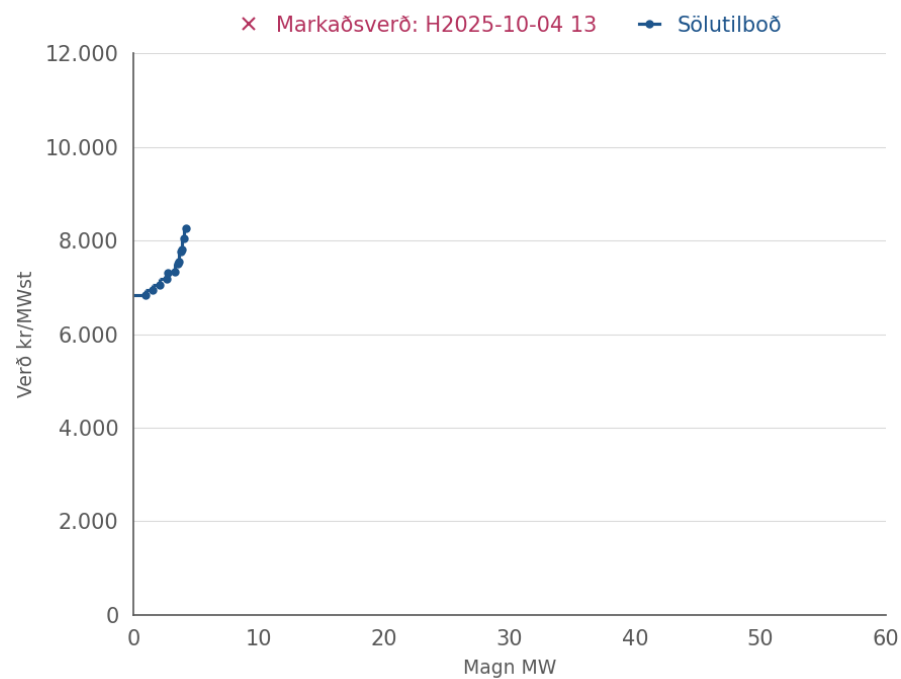
H2025-10-04 11



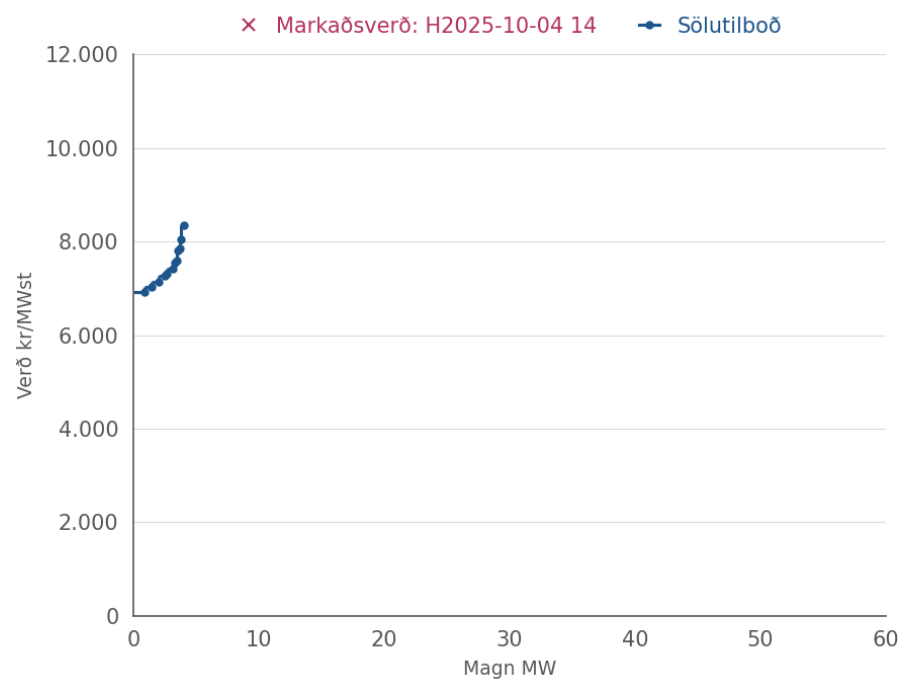
H2025-10-04 12



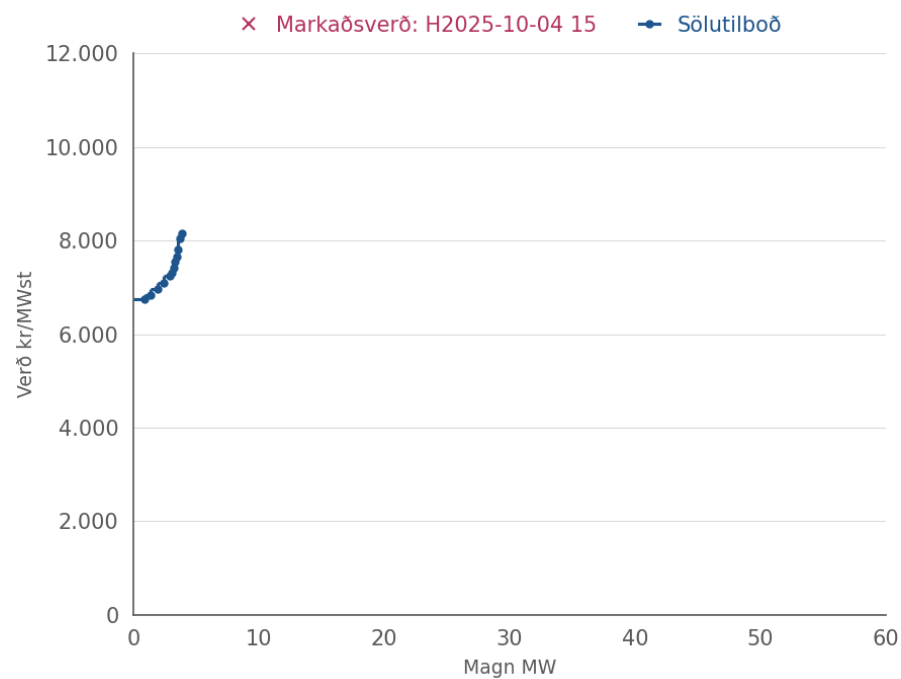
H2025-10-04 13



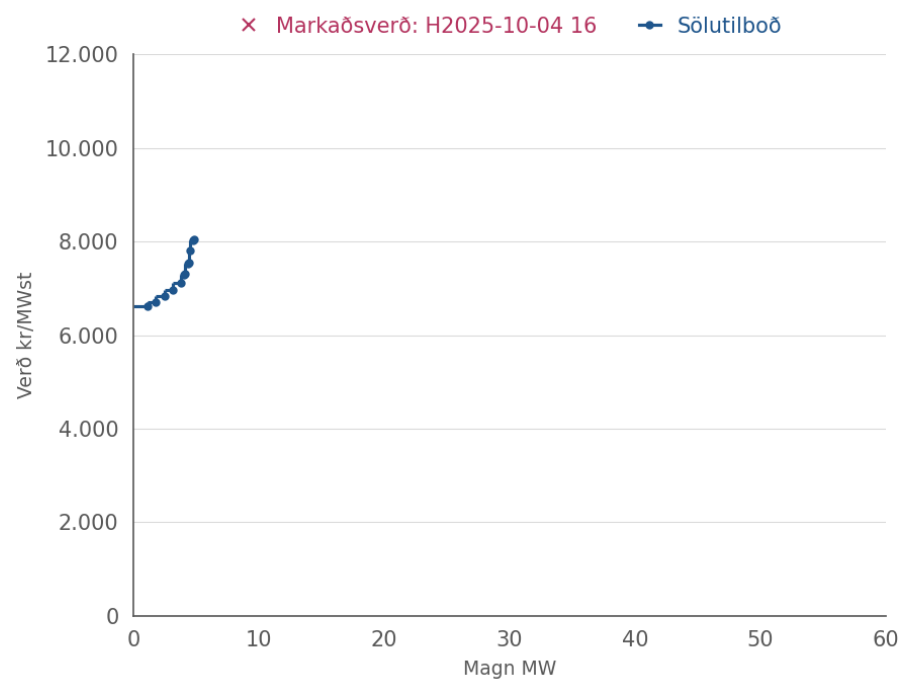
H2025-10-04 14



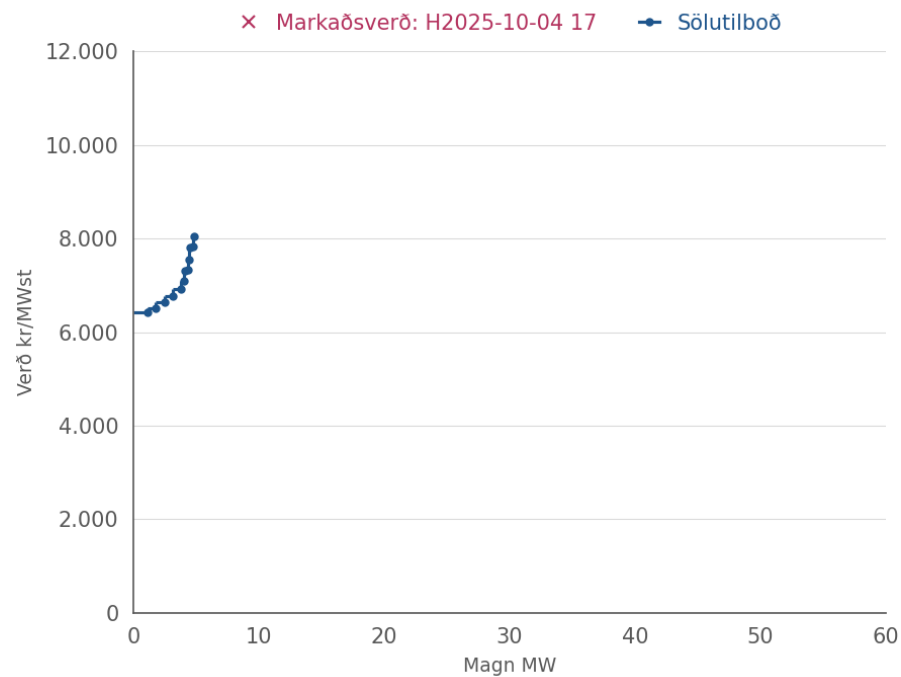
H2025-10-04 15



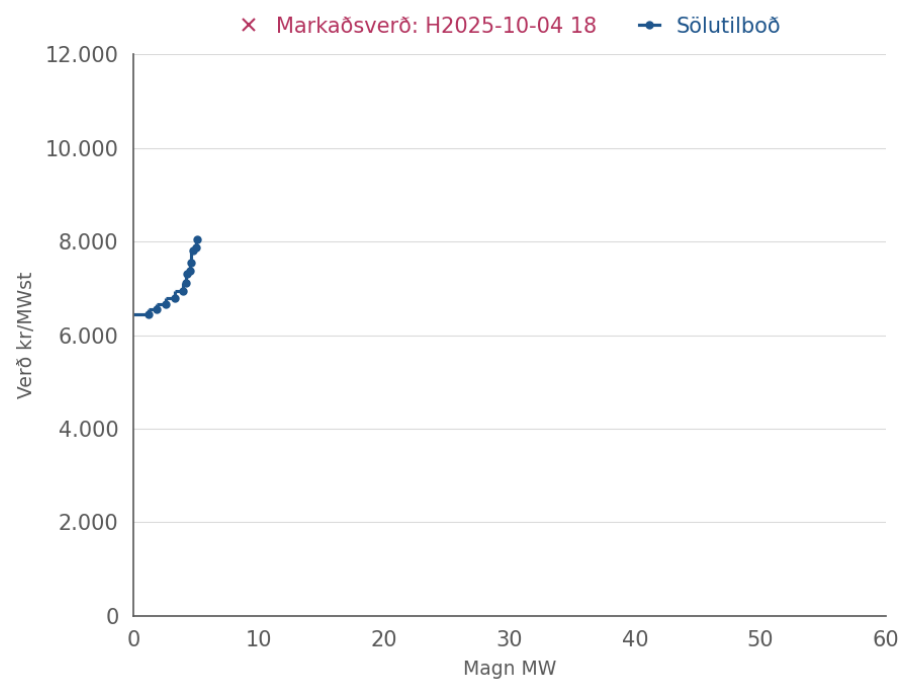
H2025-10-04 16



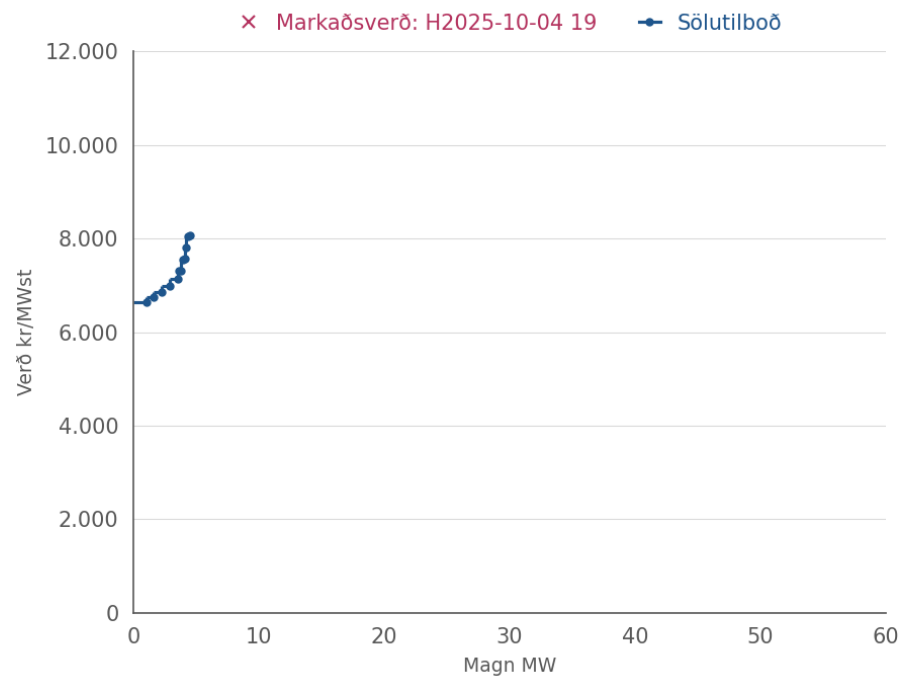
H2025-10-04 17



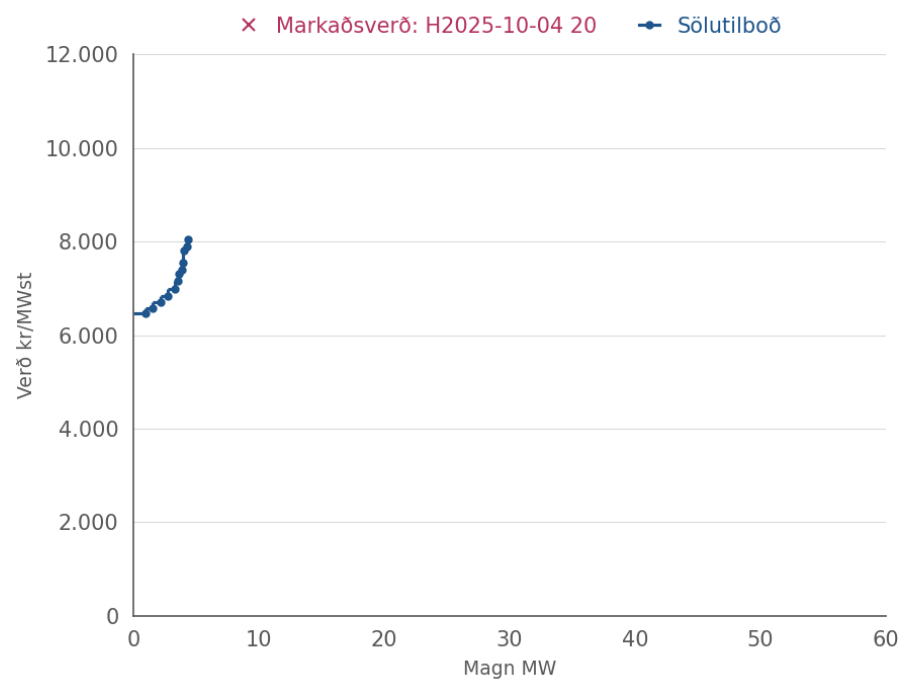
H2025-10-04 18



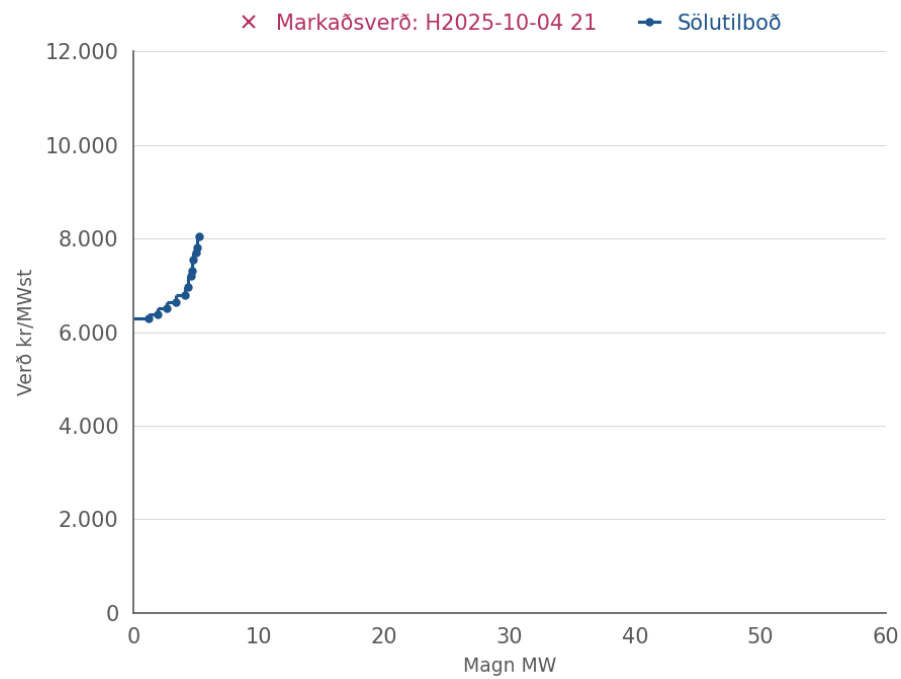
H2025-10-04 19



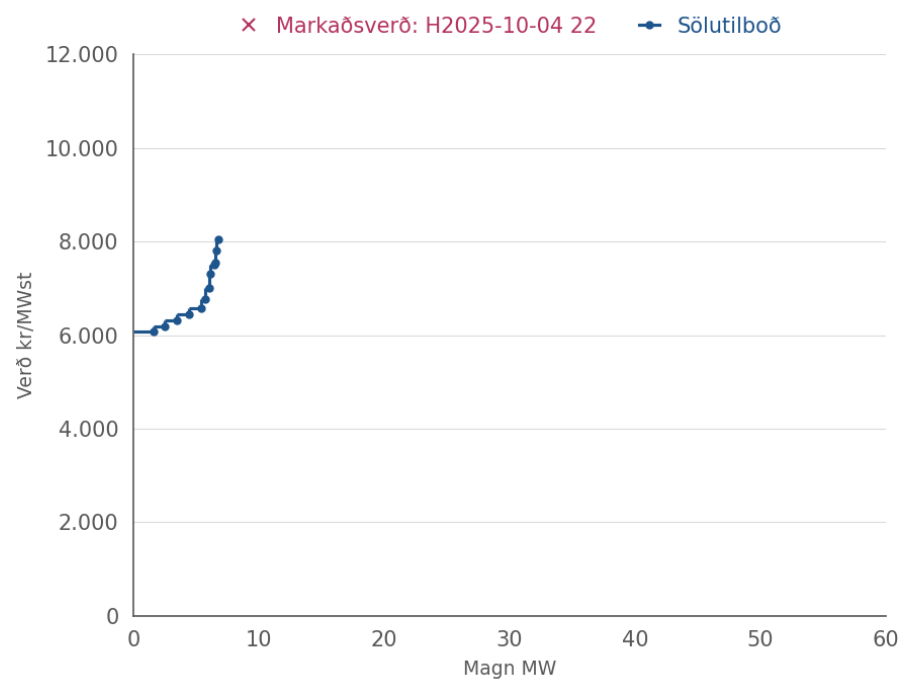
H2025-10-04 20



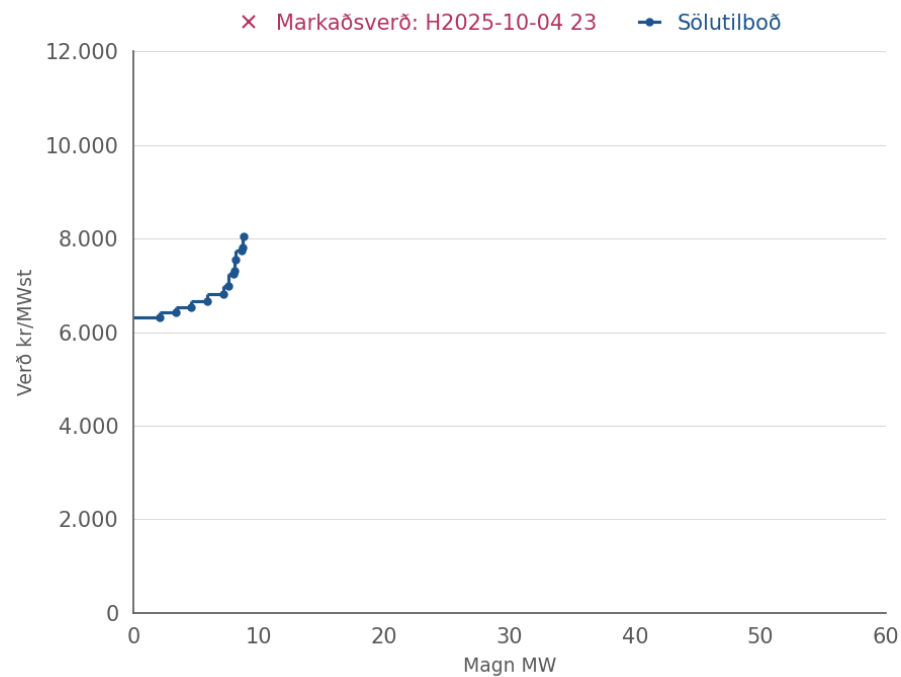
H2025-10-04 21



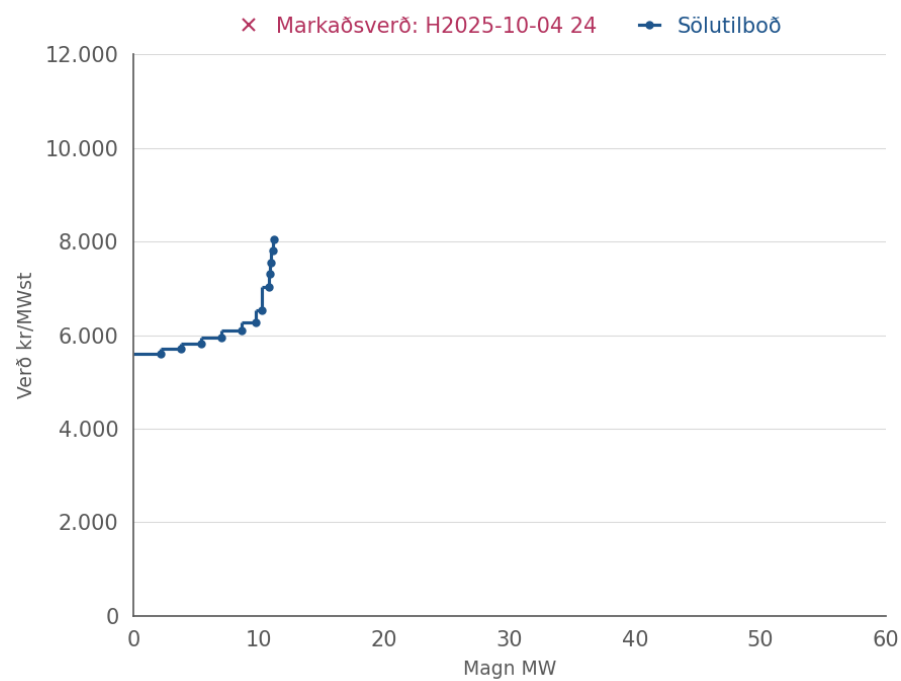
H2025-10-04 22



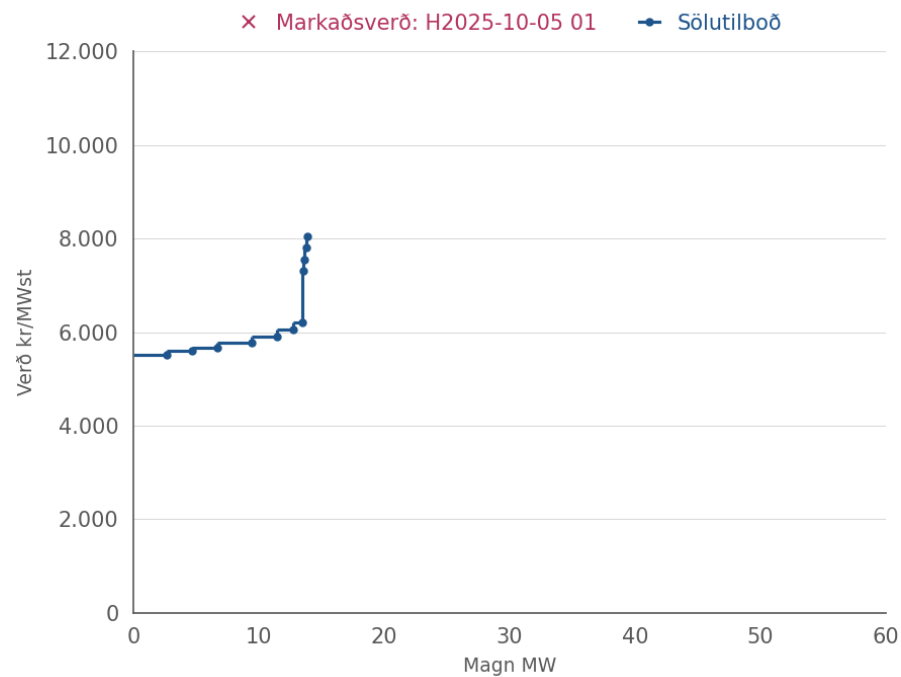
H2025-10-04 23



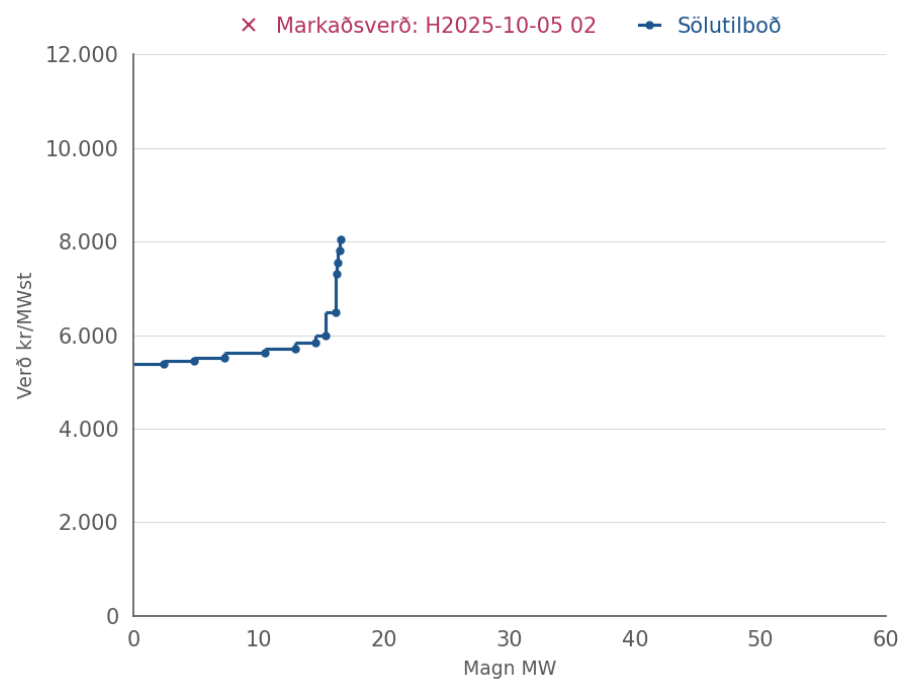
H2025-10-04 24



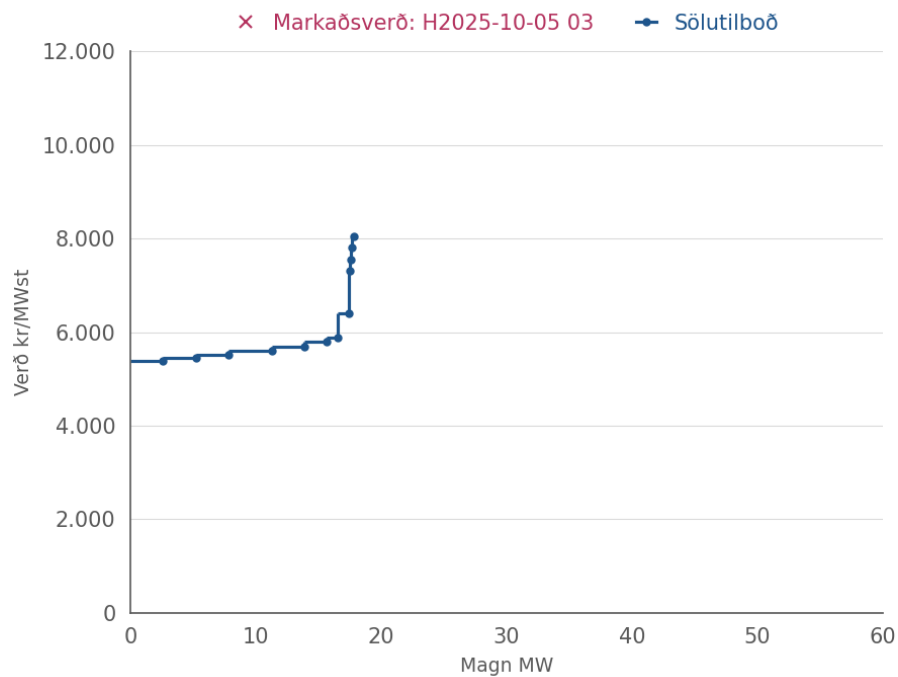
H2025-10-05 01



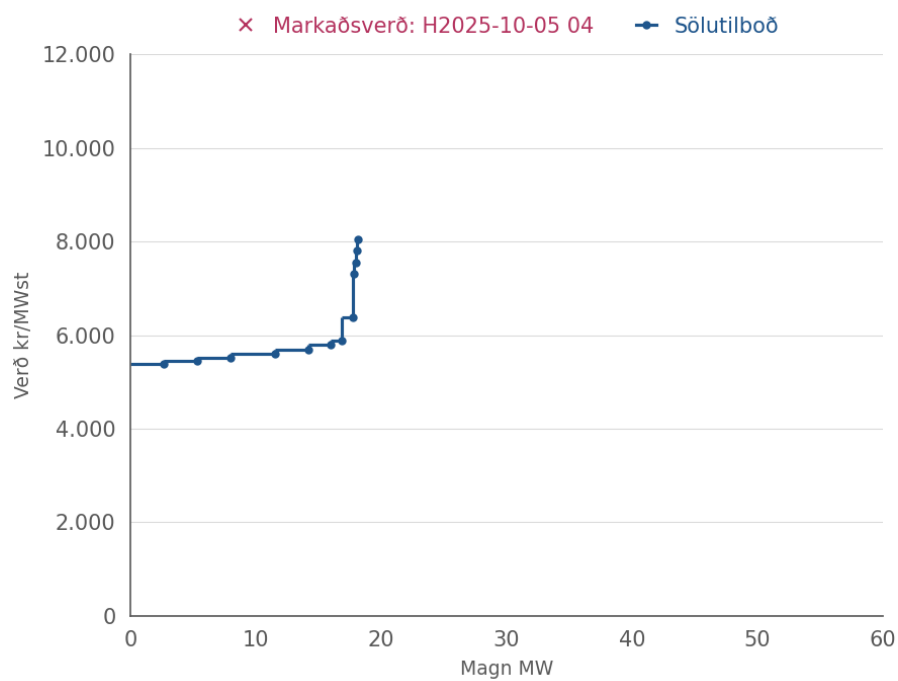
H2025-10-05 02



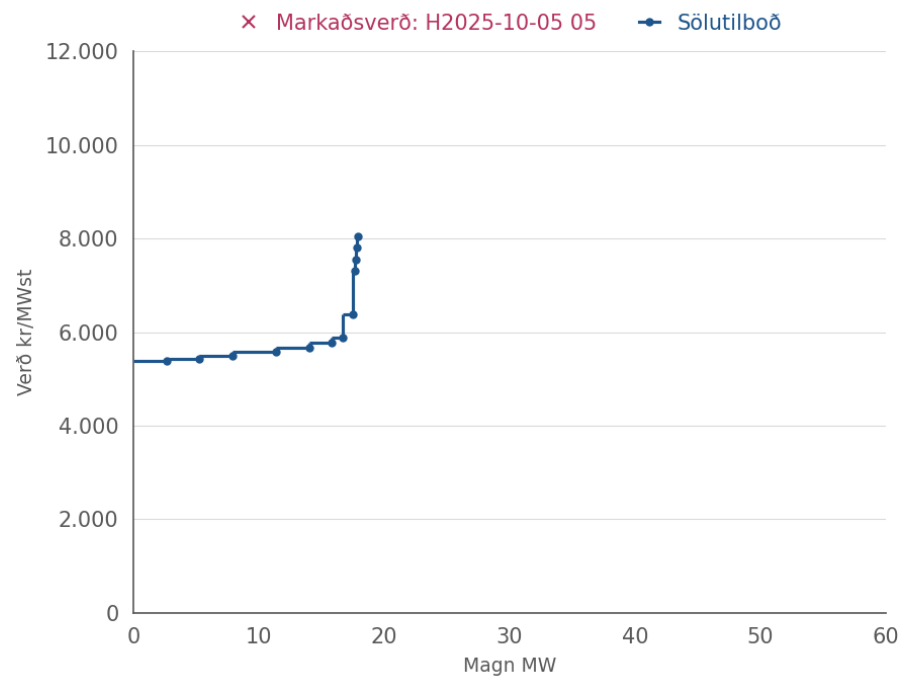
H2025-10-05 03



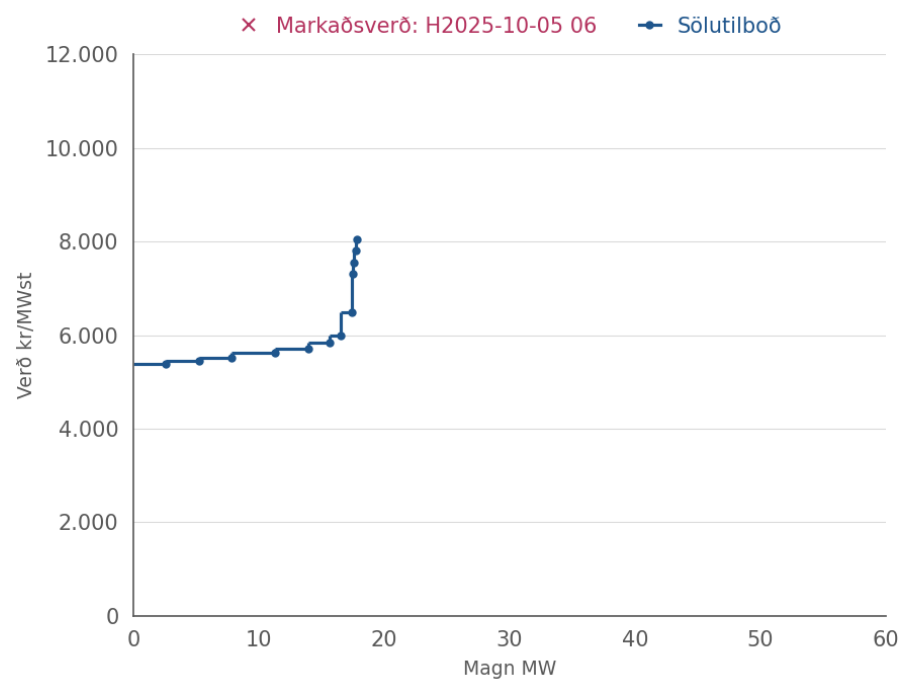
H2025-10-05 04



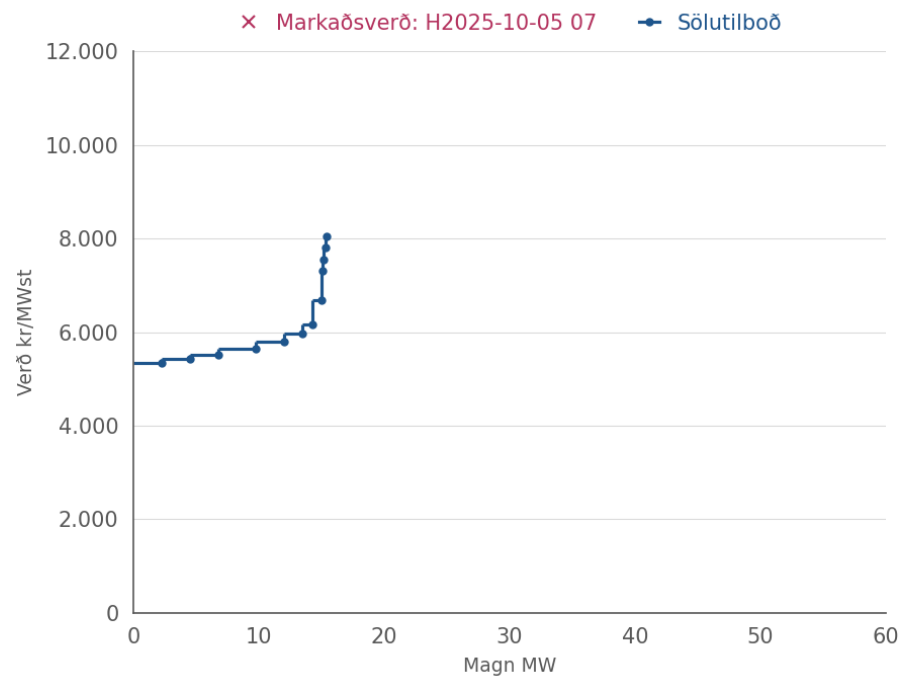
H2025-10-05 05



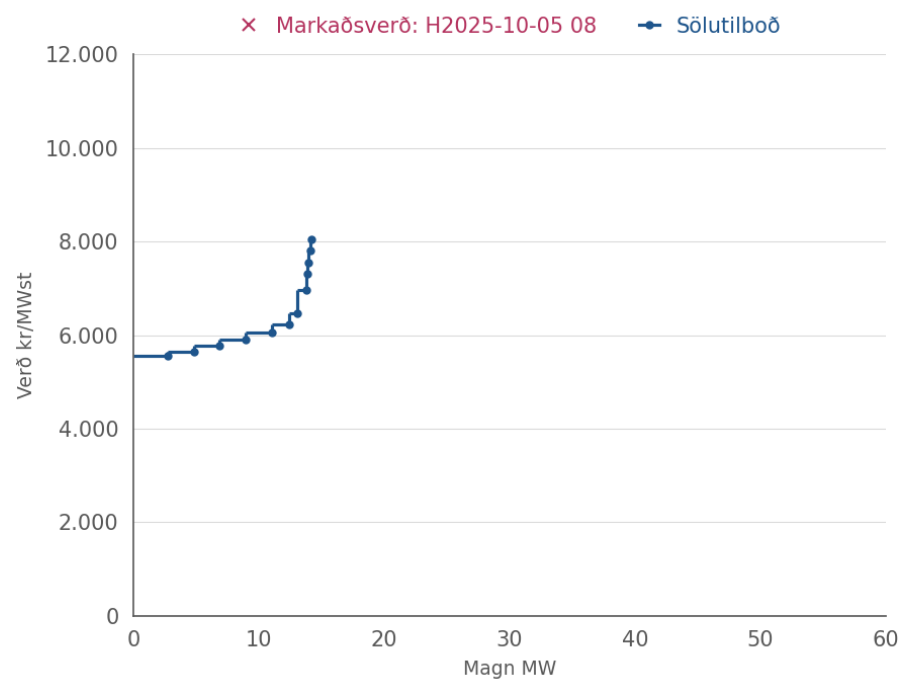
H2025-10-05 06



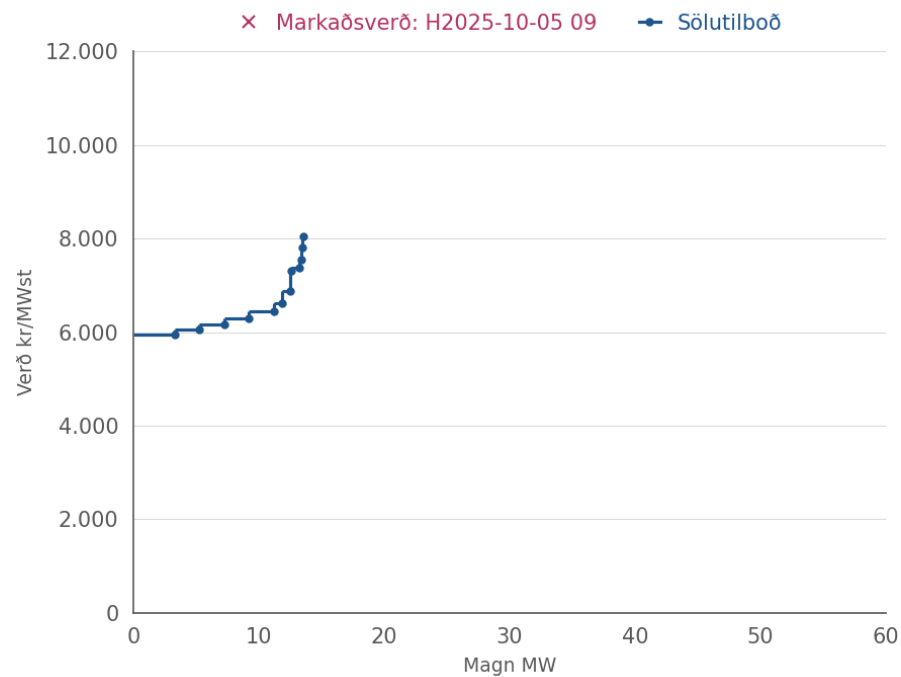
H2025-10-05 07



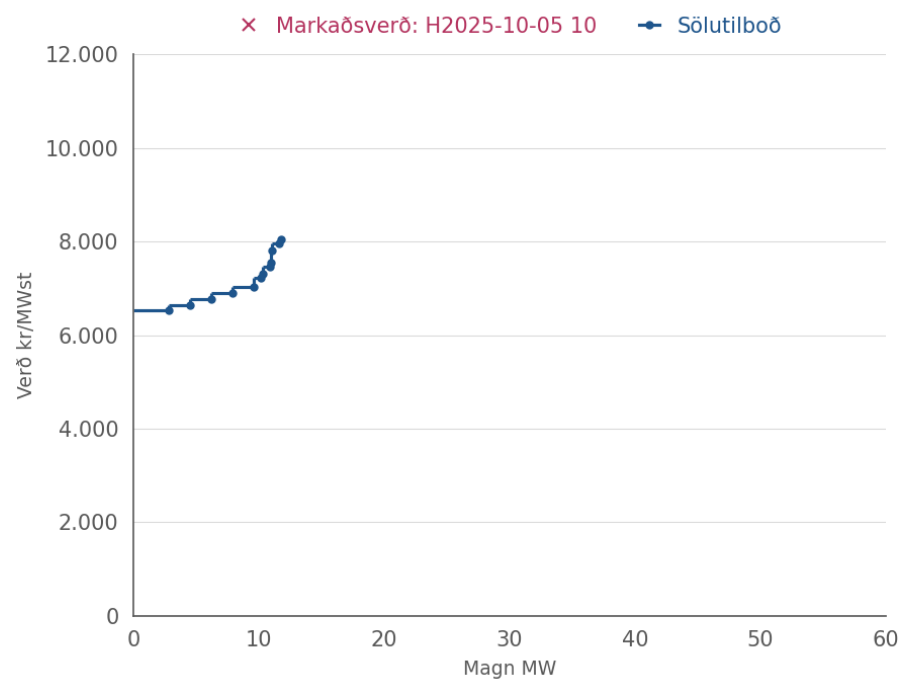
H2025-10-05 08



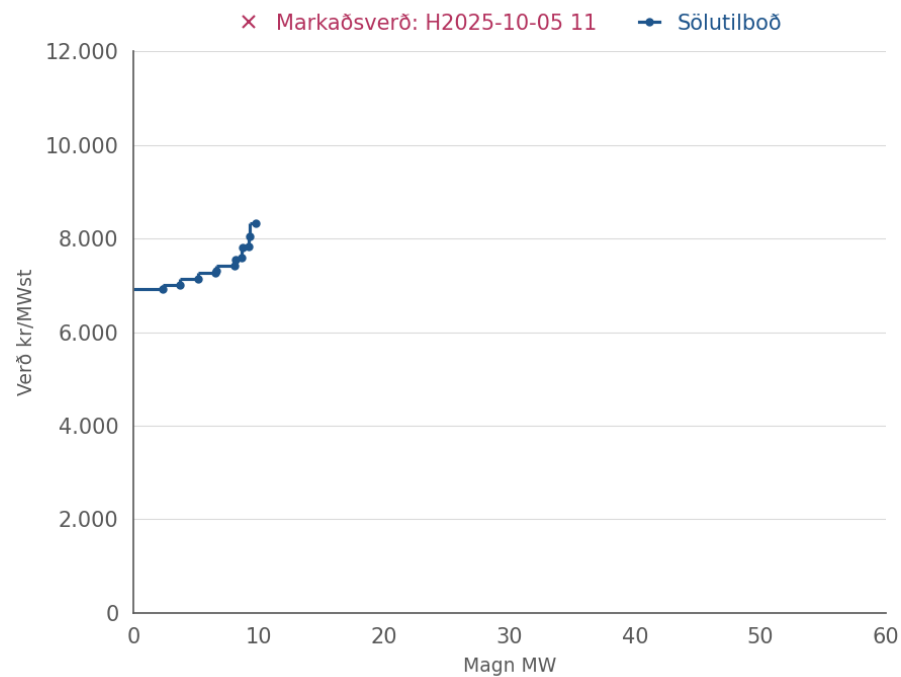
H2025-10-05 09



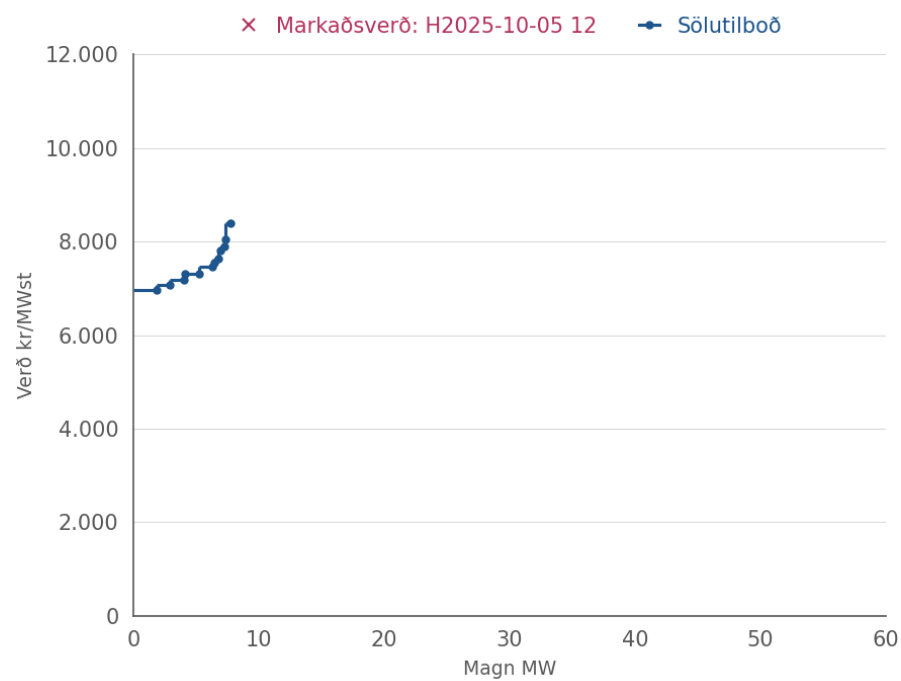
H2025-10-05 10



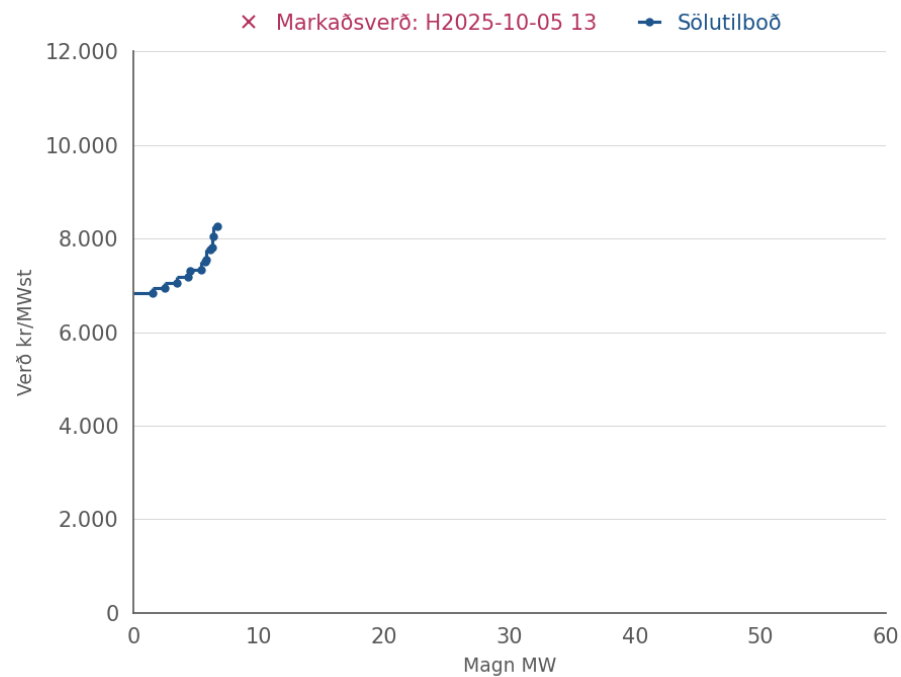
H2025-10-05 11



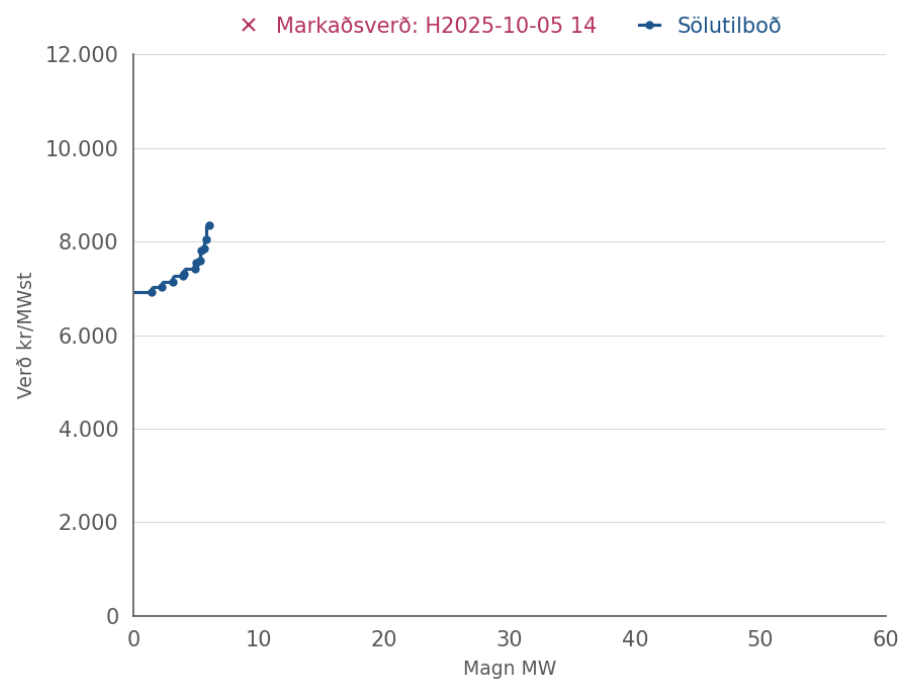
H2025-10-05 12



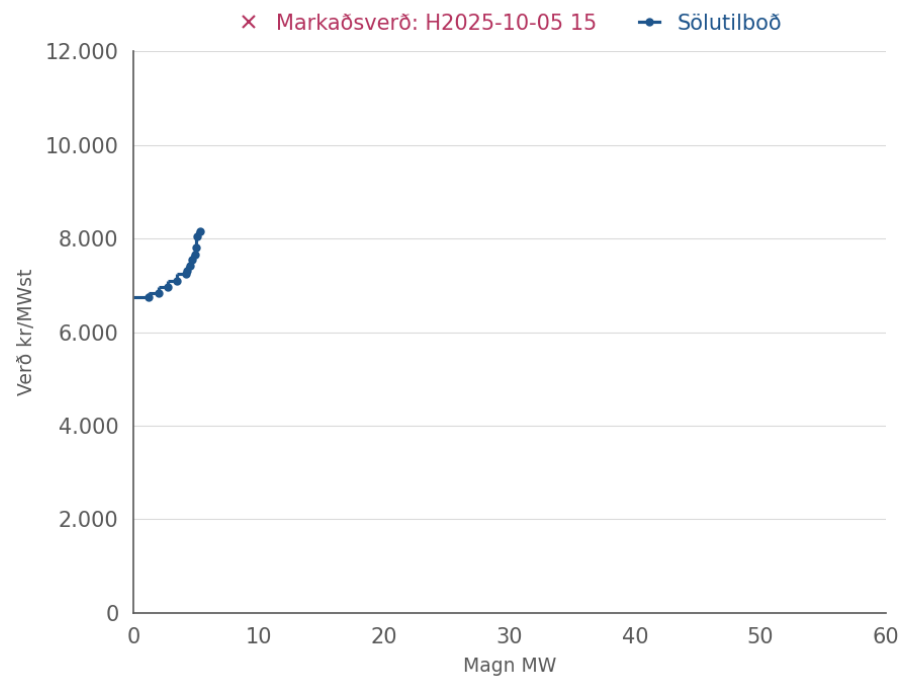
H2025-10-05 13



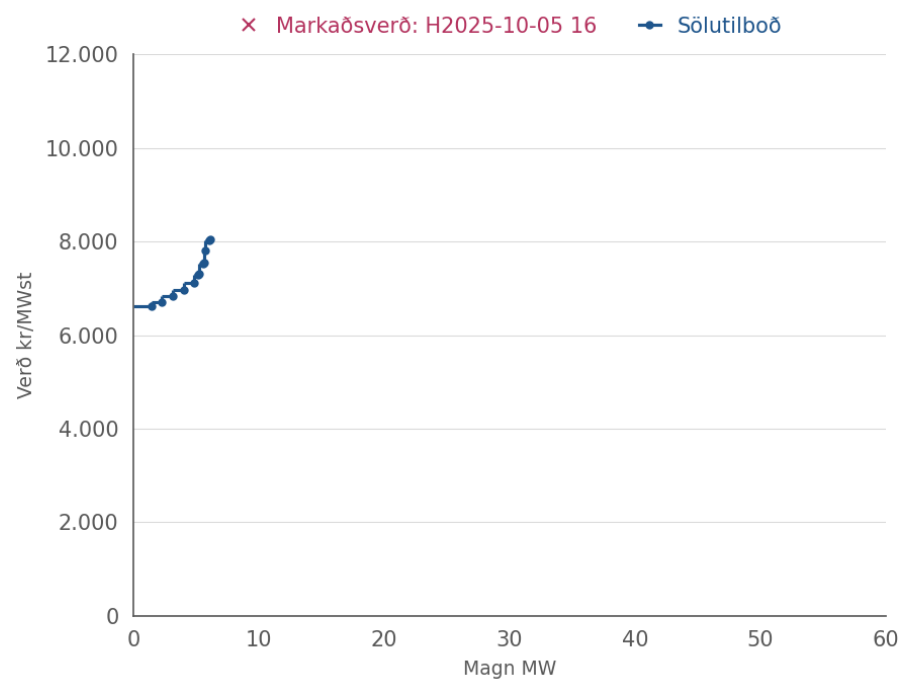
H2025-10-05 14



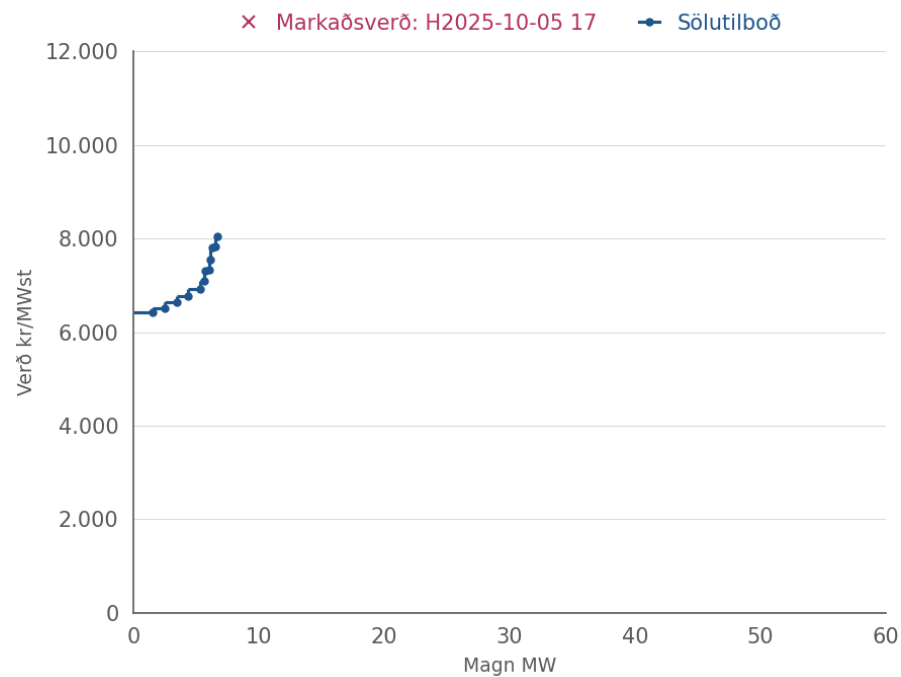
H2025-10-05 15



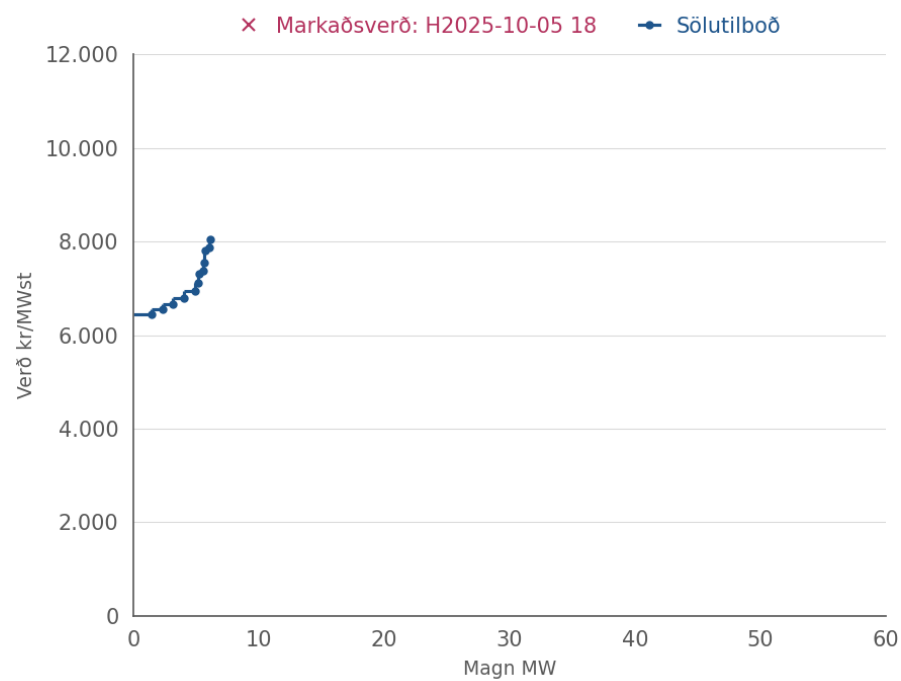
H2025-10-05 16



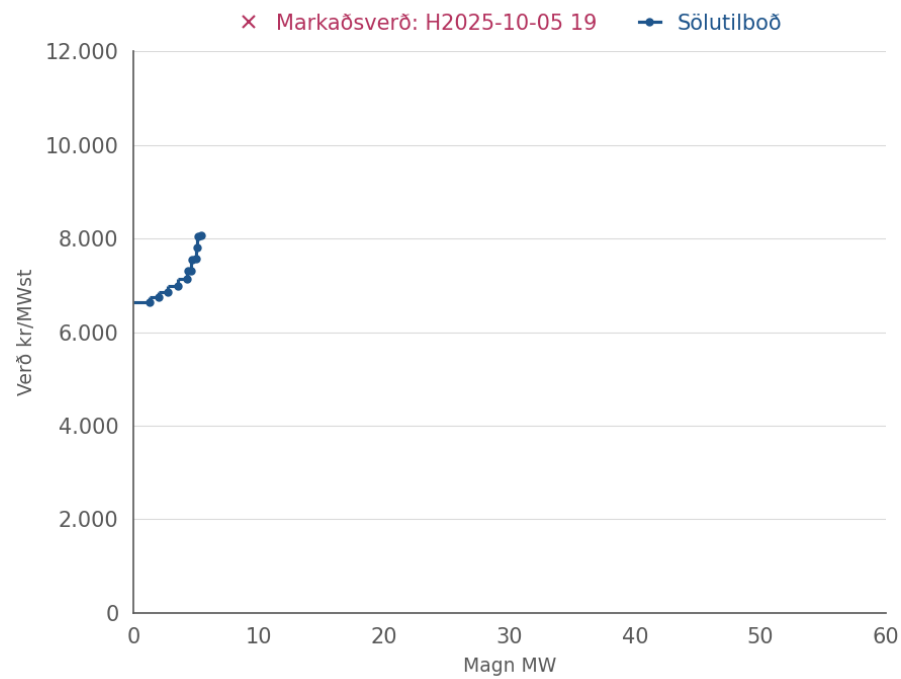
H2025-10-05 17



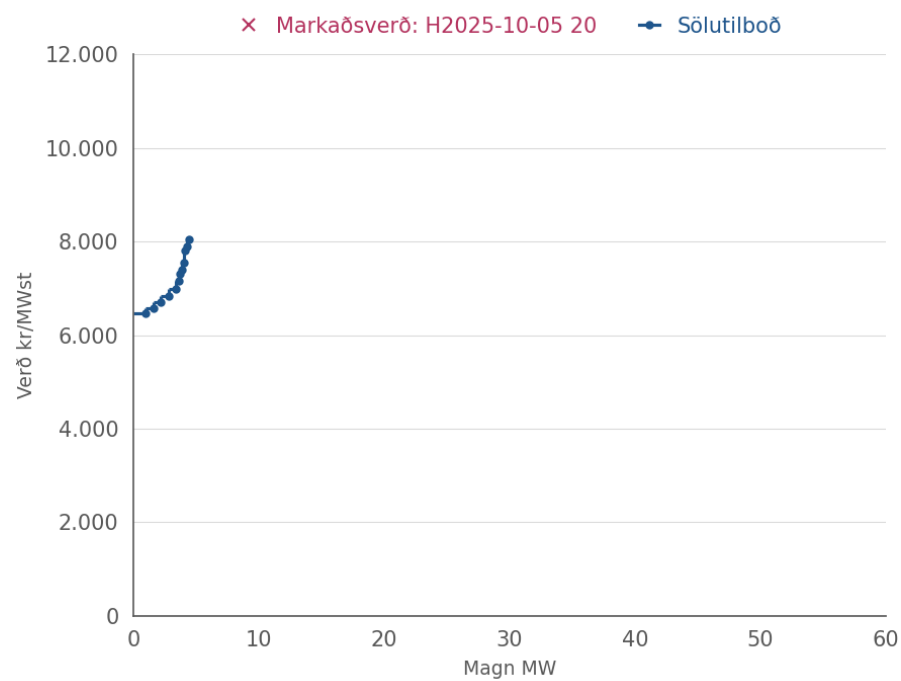
H2025-10-05 18



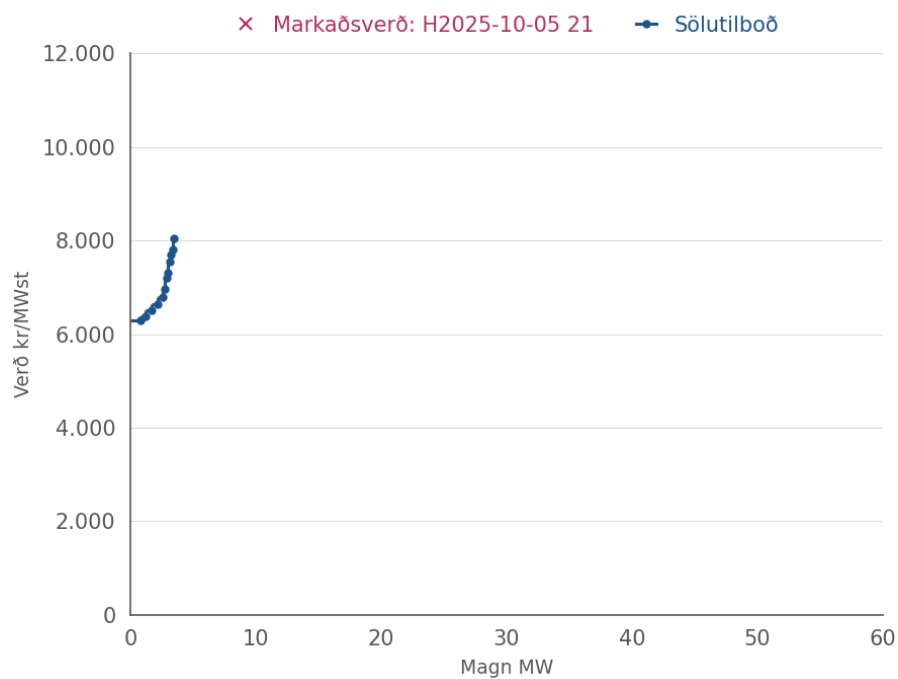
H2025-10-05 19



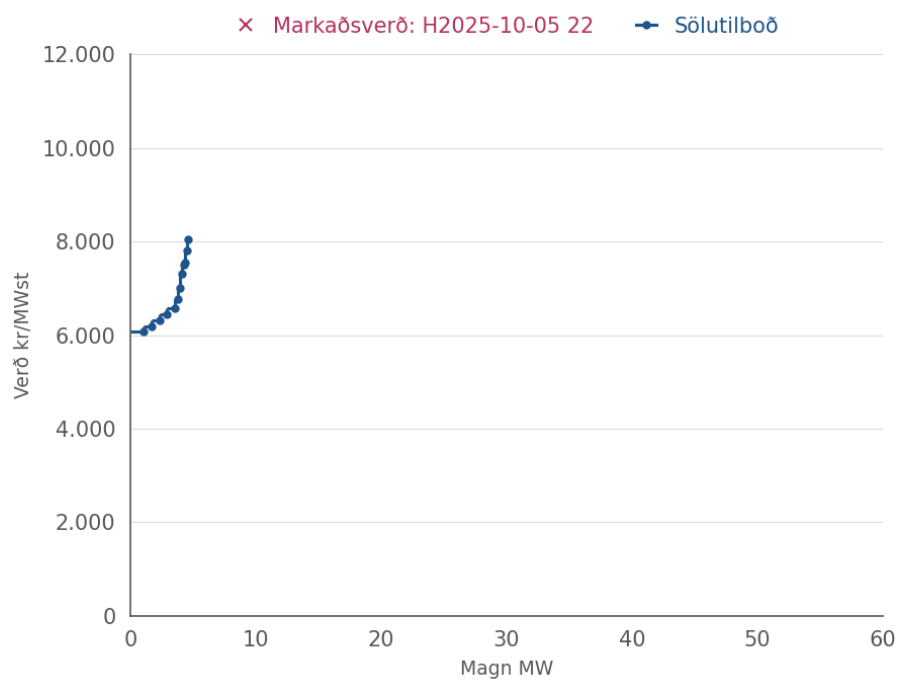
H2025-10-05 20



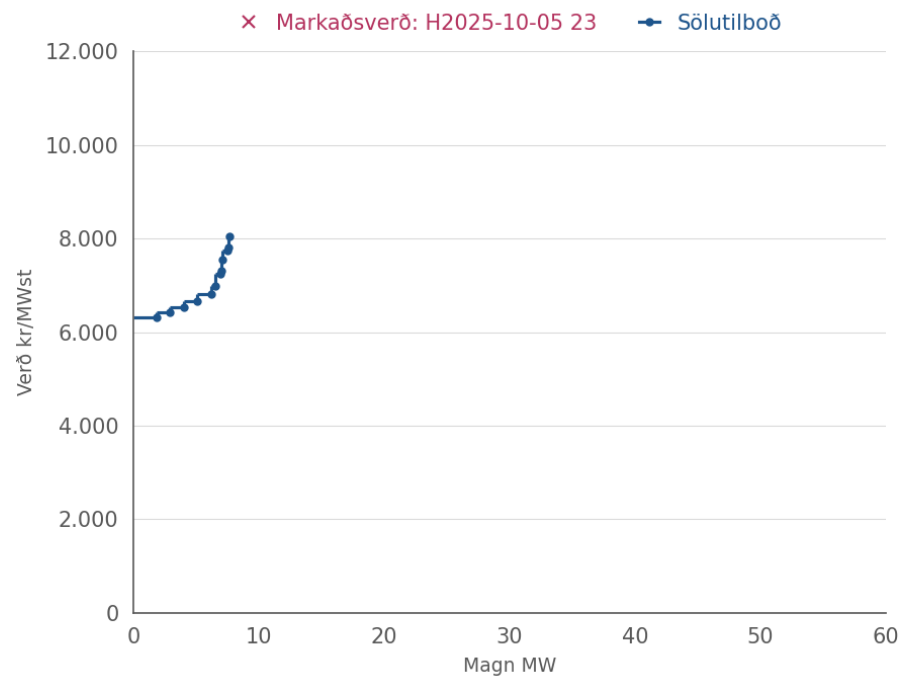
H2025-10-05 21



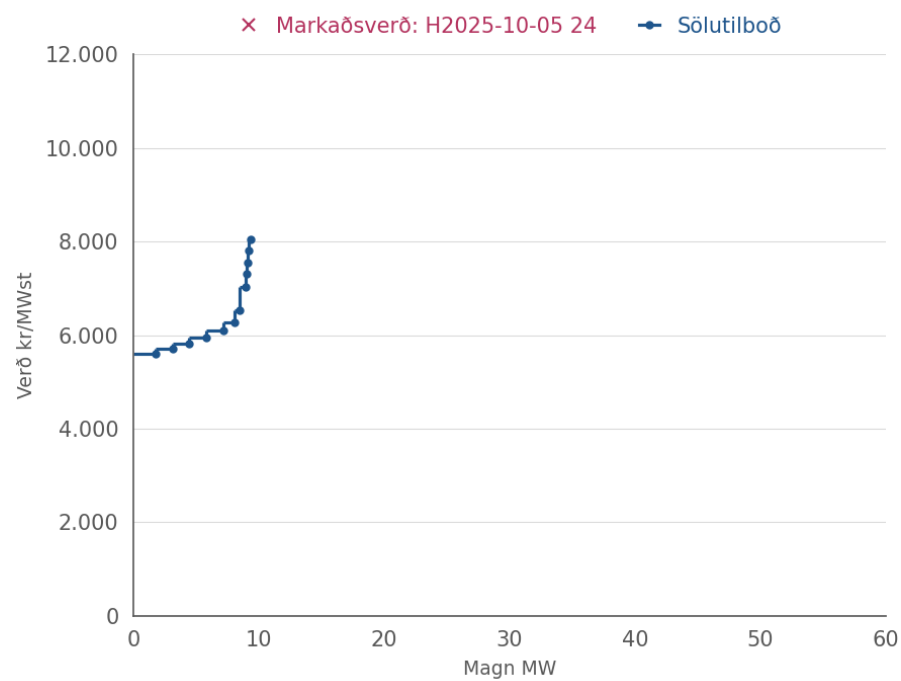
H2025-10-05 22



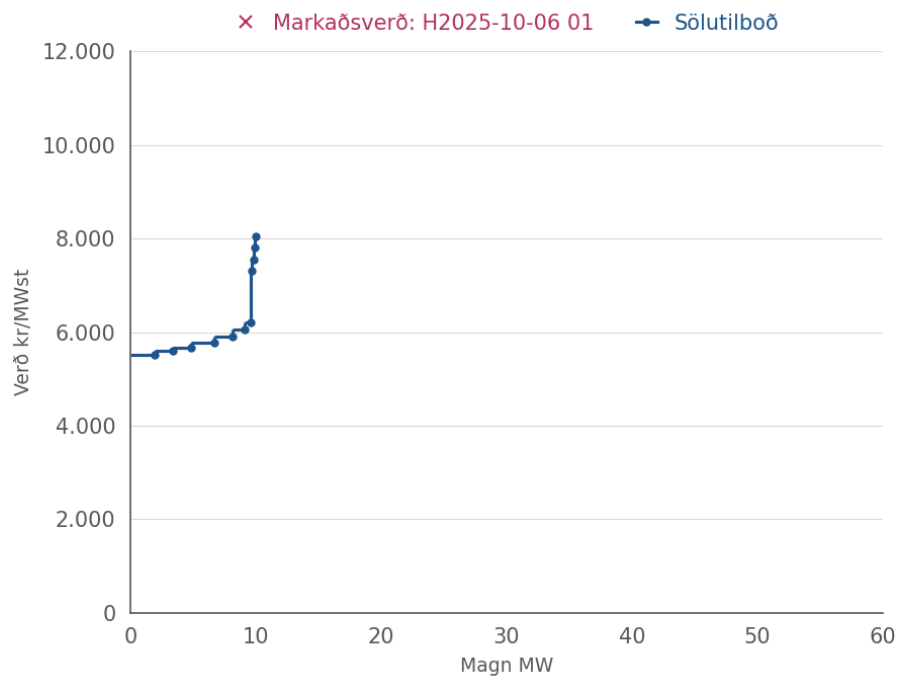
H2025-10-05 23



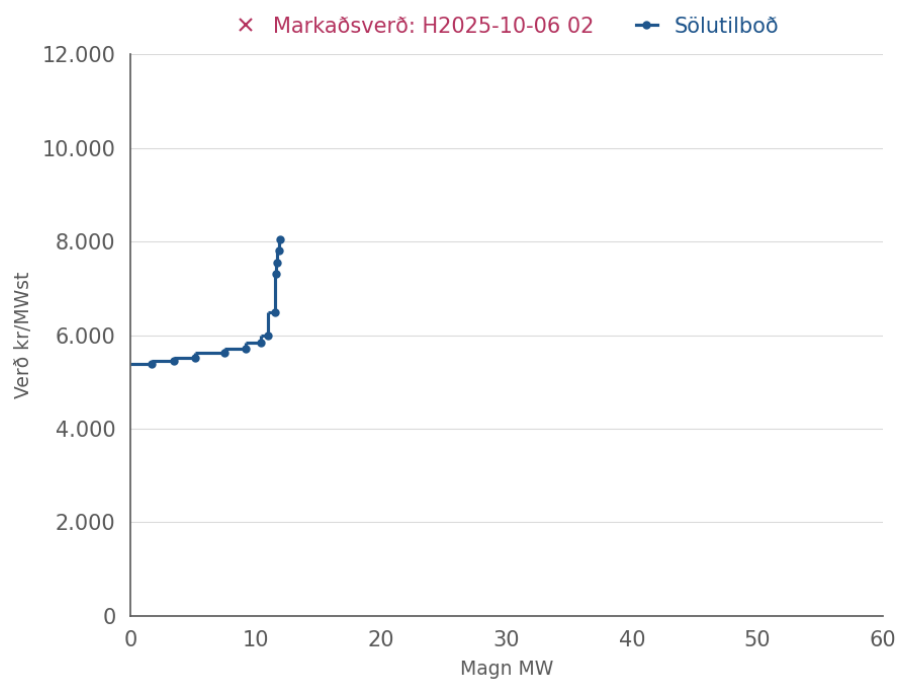
H2025-10-05 24



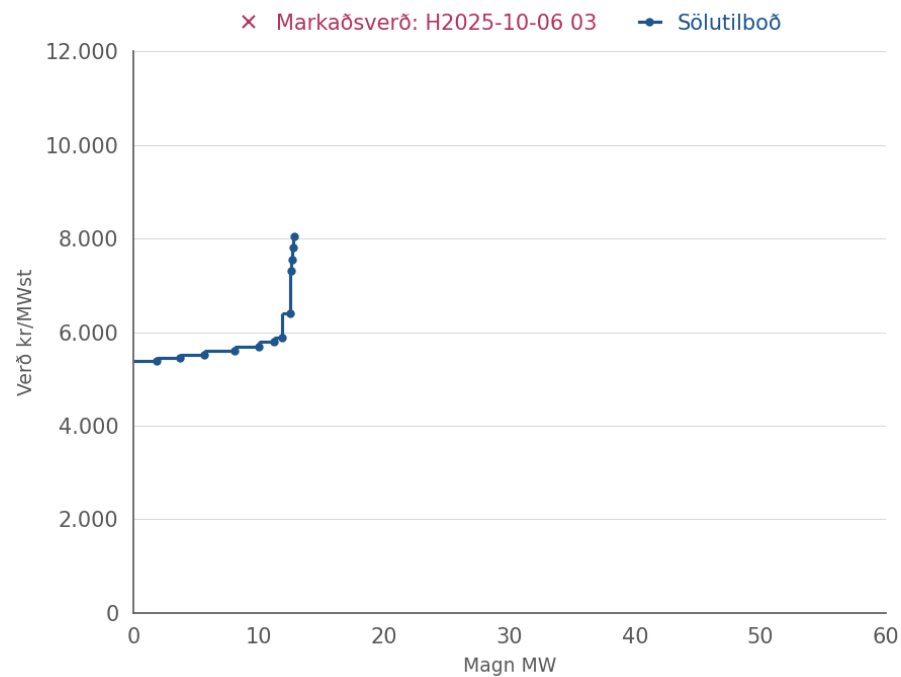
H2025-10-06 01



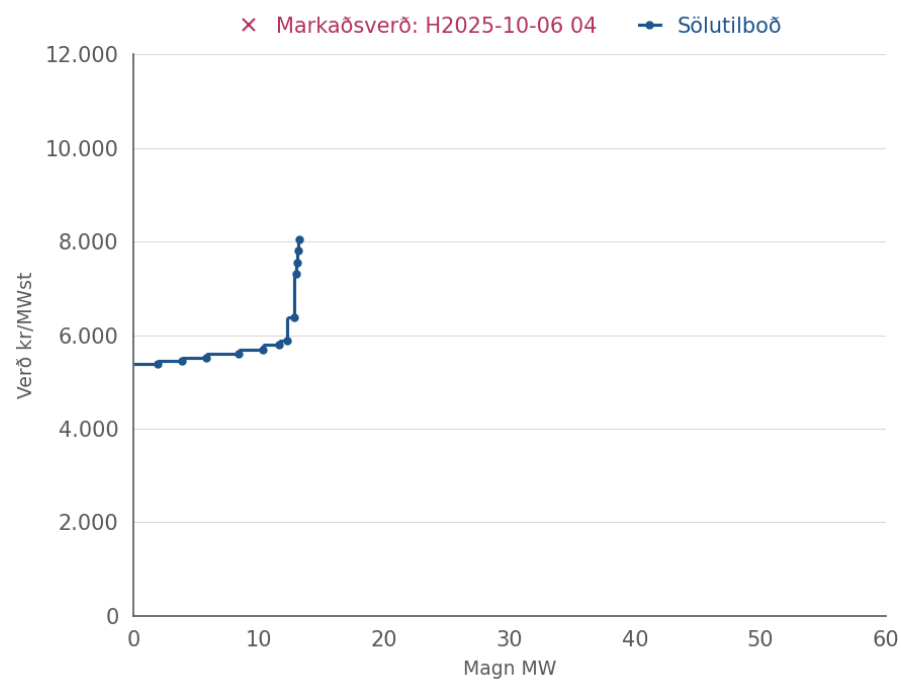
H2025-10-06 02



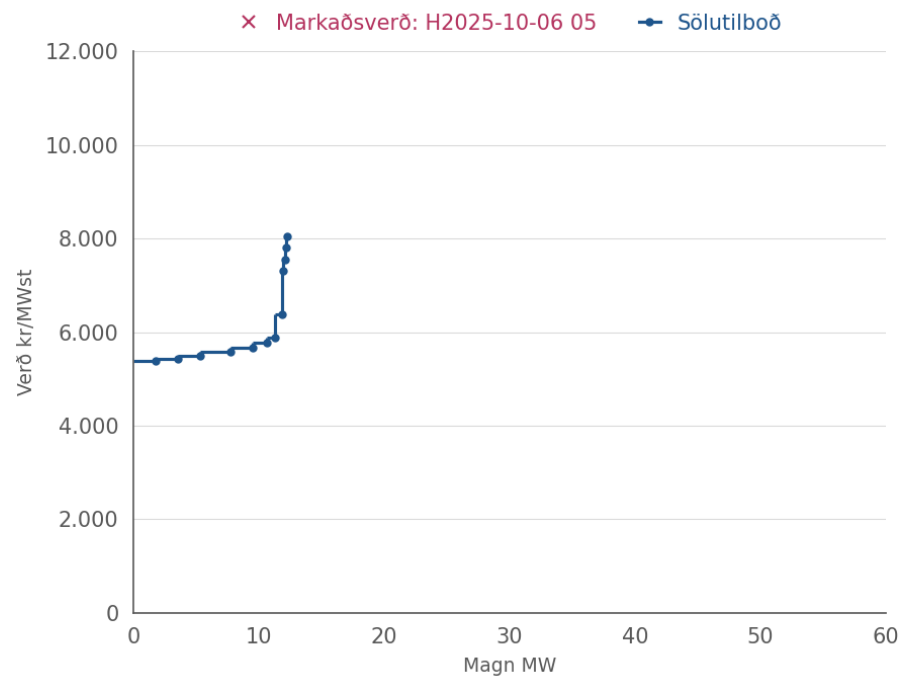
H2025-10-06 03



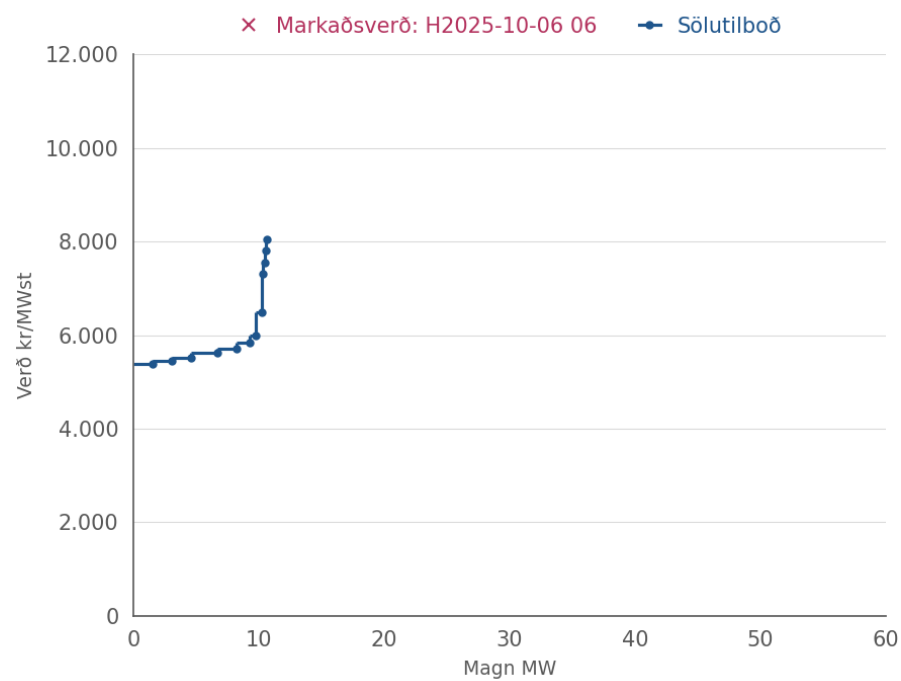
H2025-10-06 04



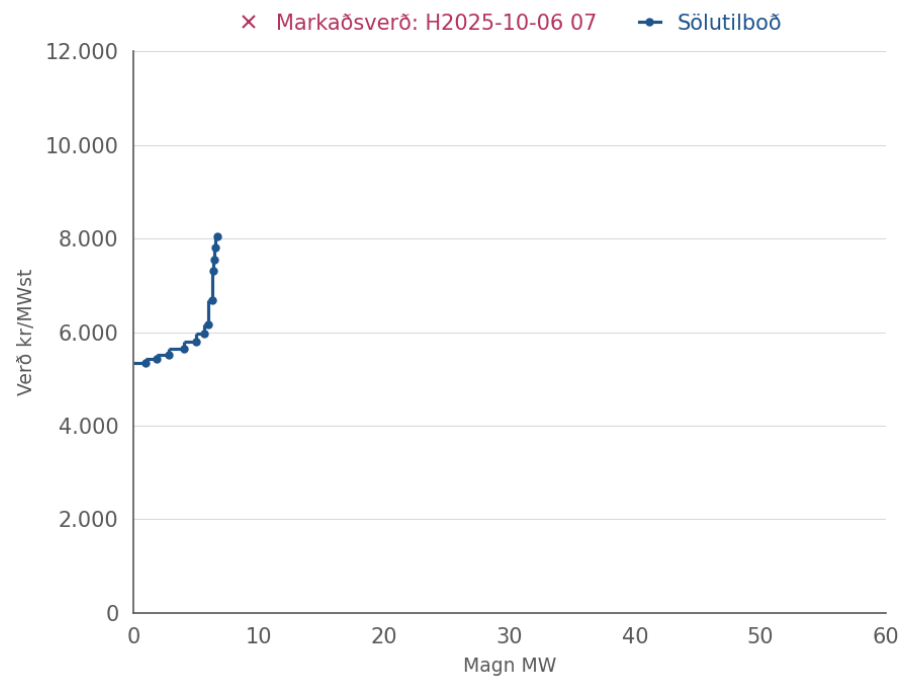
H2025-10-06 05



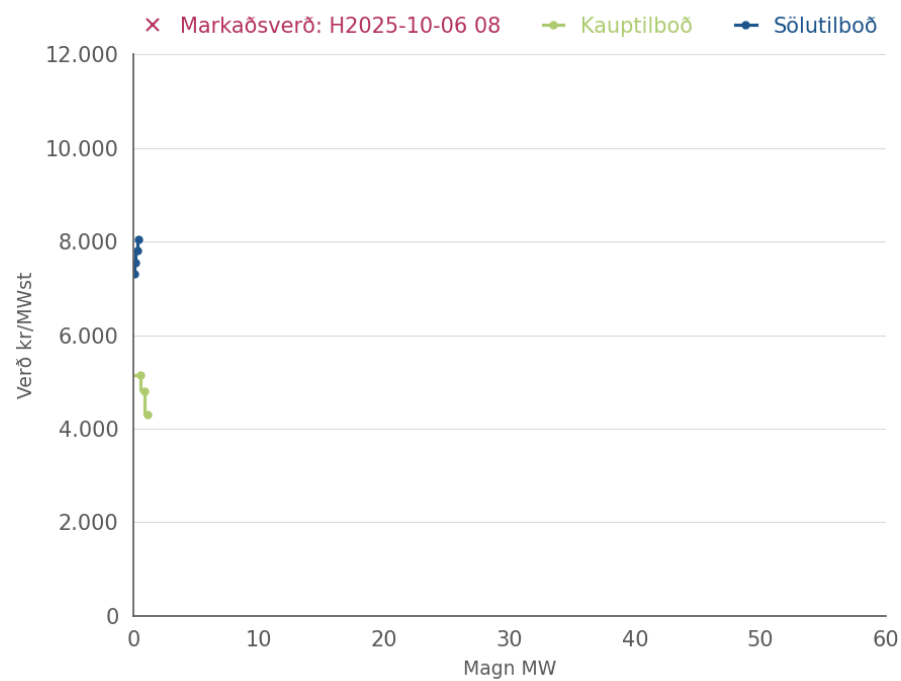
H2025-10-06 06



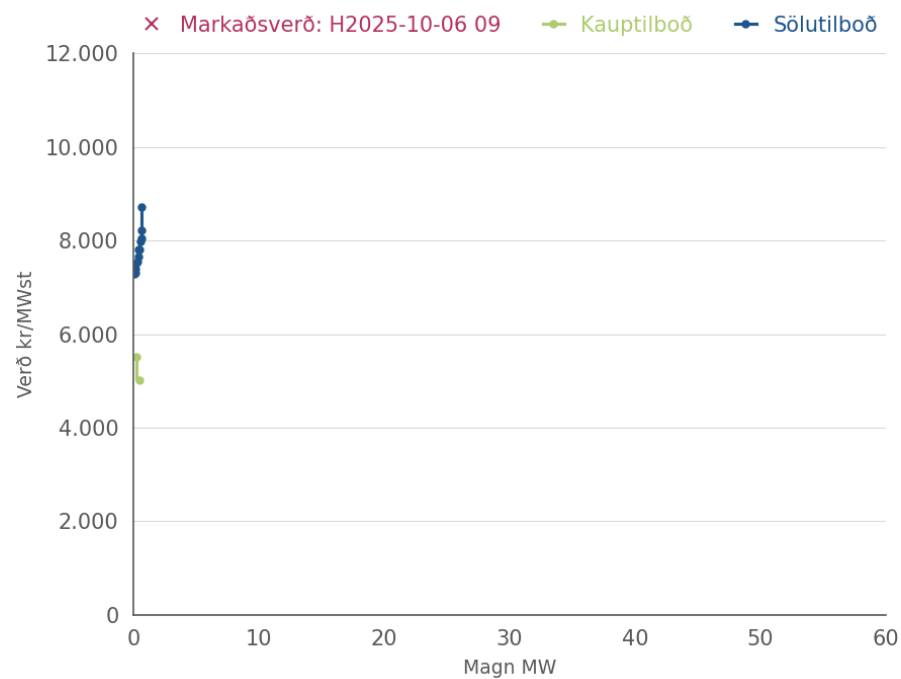
H2025-10-06 07



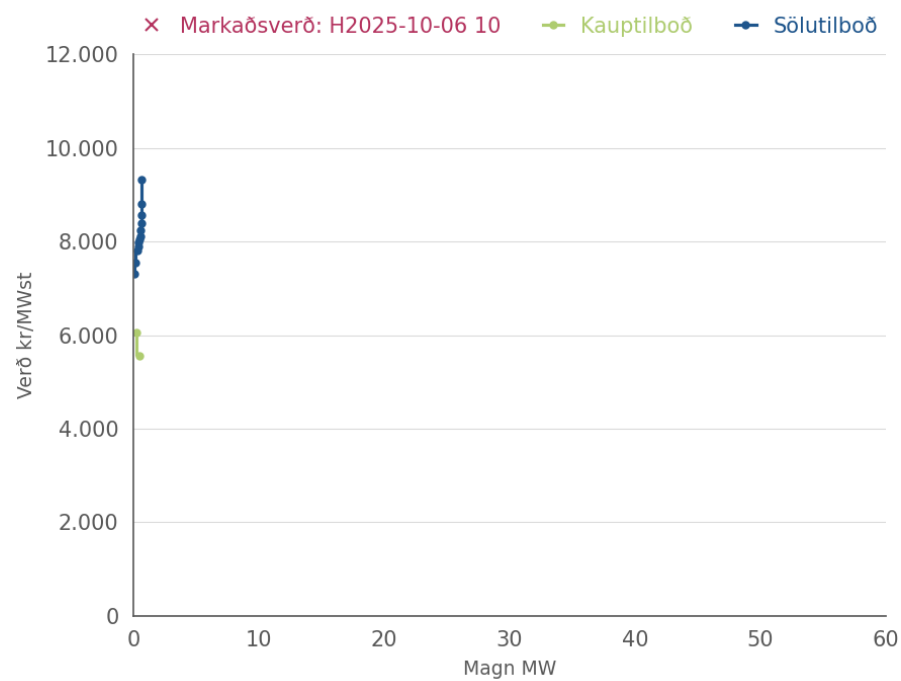
H2025-10-06 08



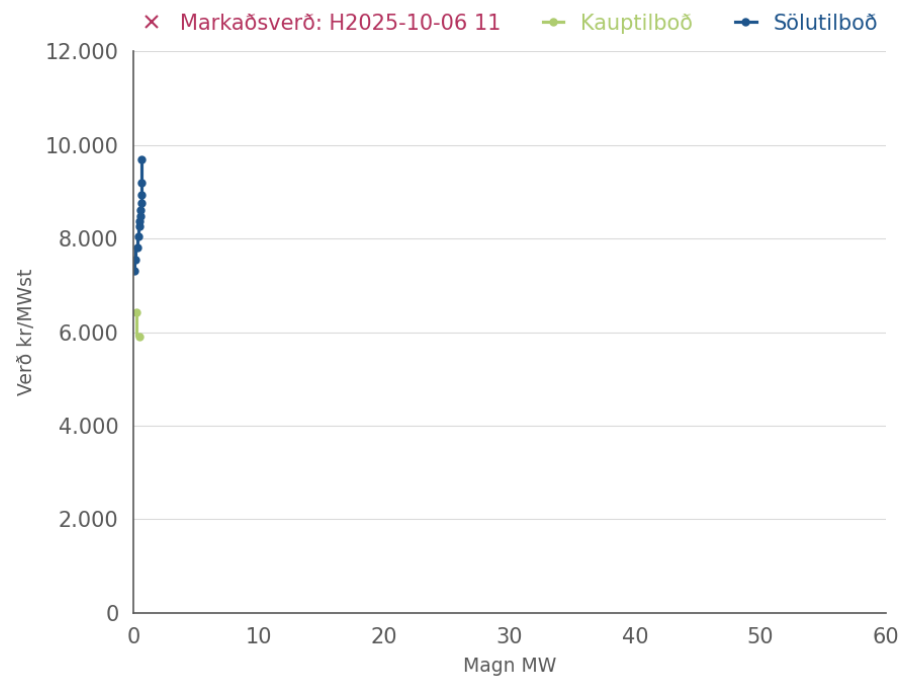
H2025-10-06 09



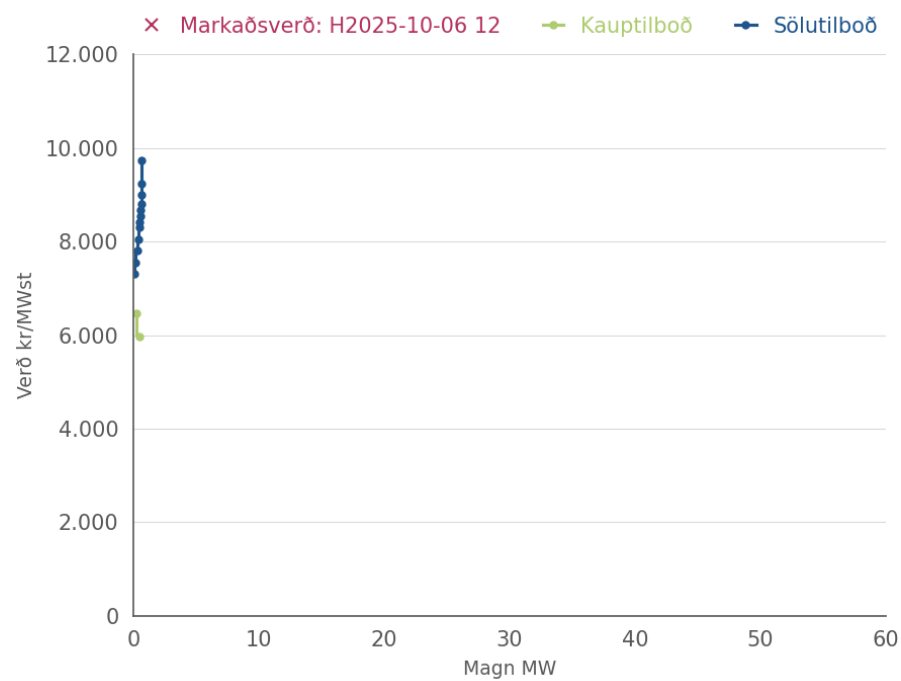
H2025-10-06 10



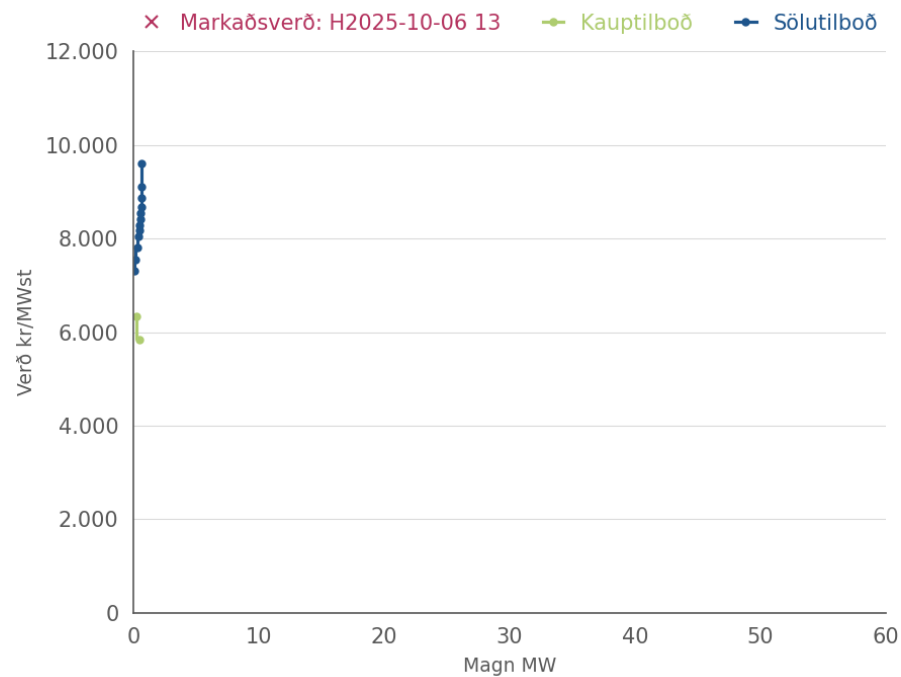
H2025-10-06 11



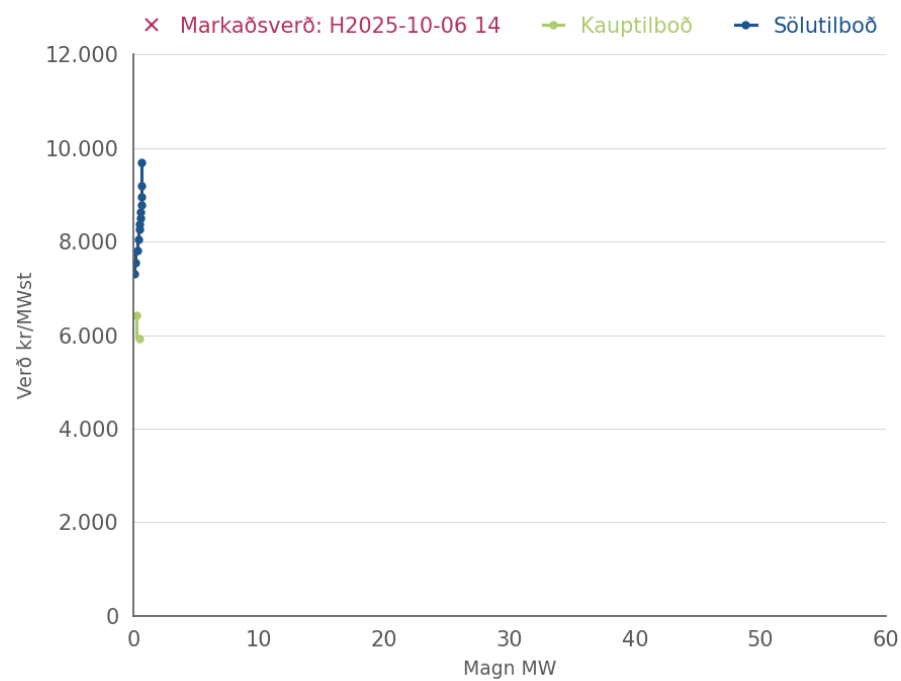
H2025-10-06 12



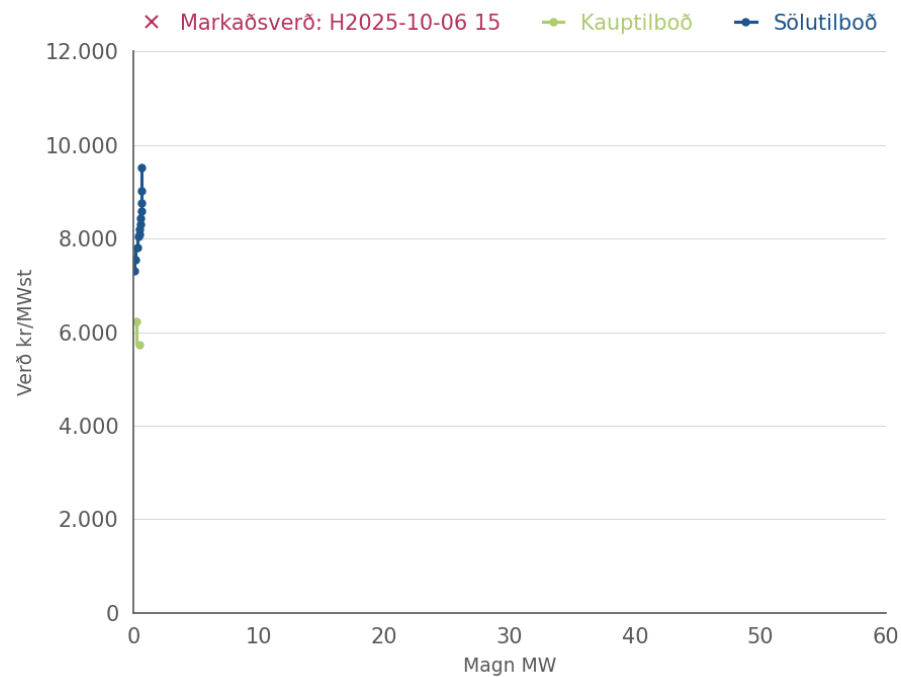
H2025-10-06 13



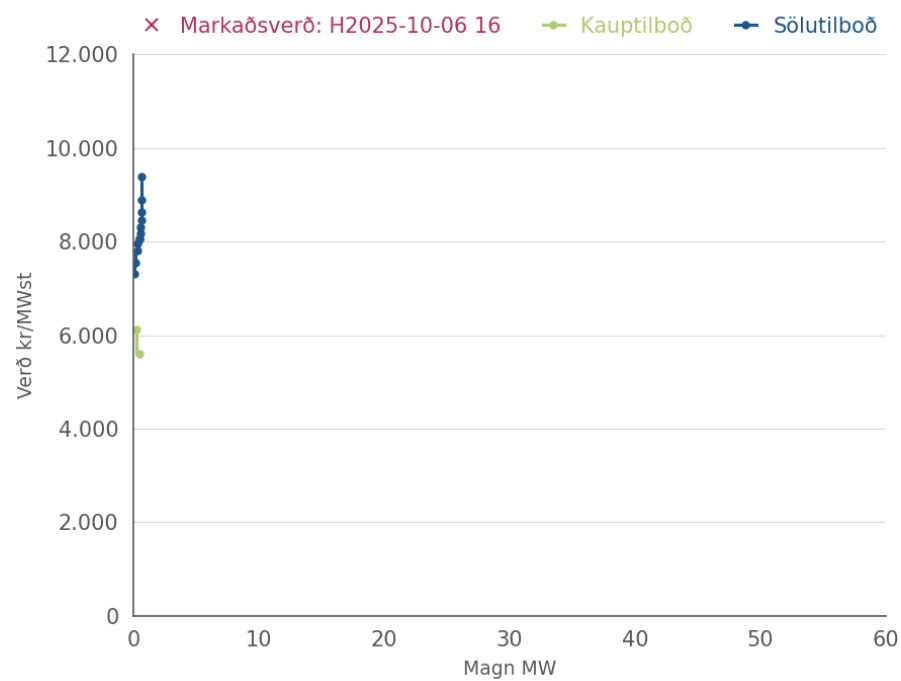
H2025-10-06 14



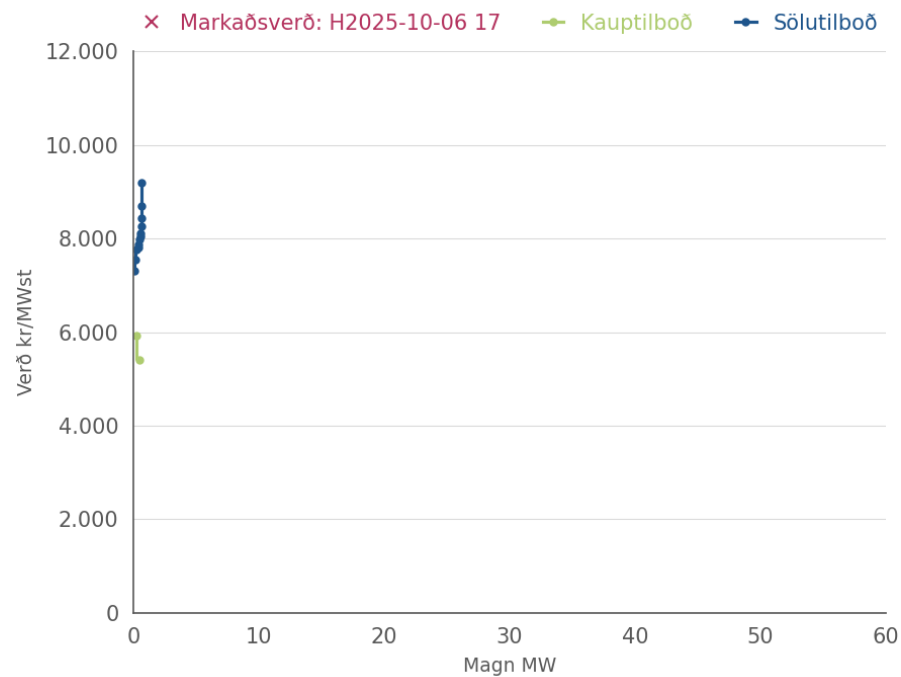
H2025-10-06 15



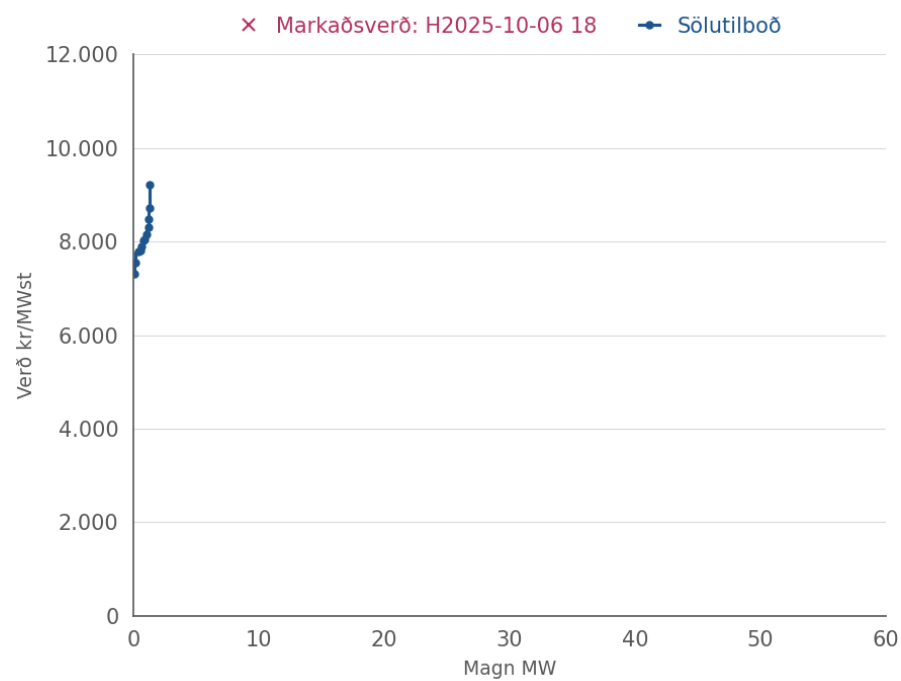
H2025-10-06 16



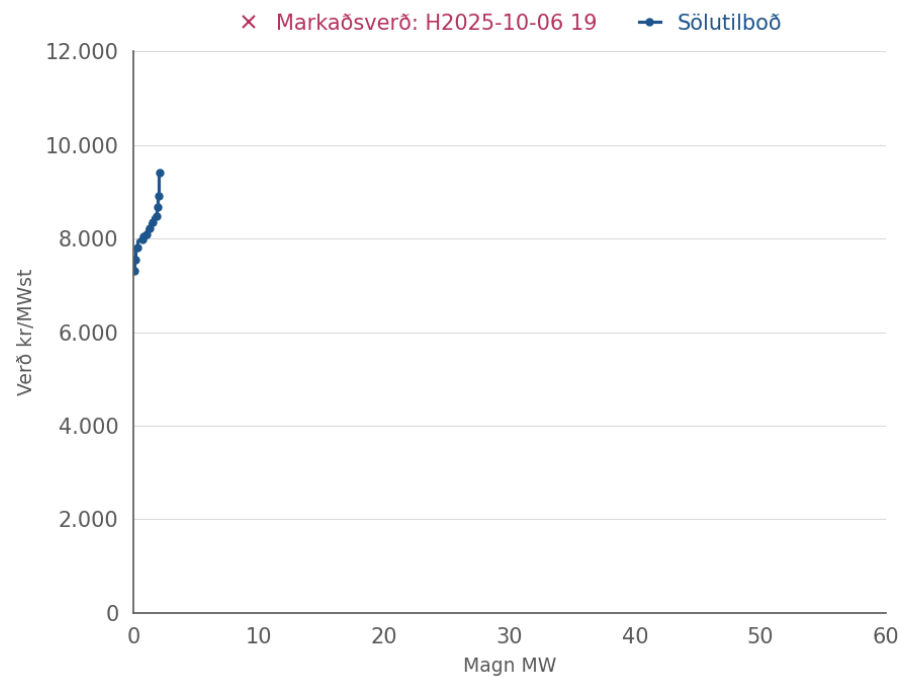
H2025-10-06 17



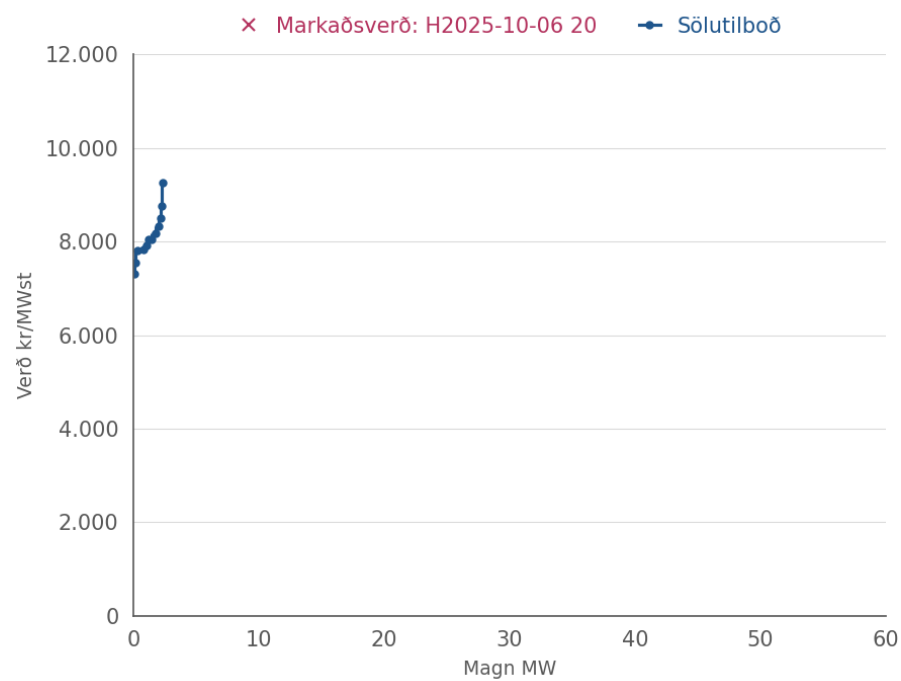
H2025-10-06 18



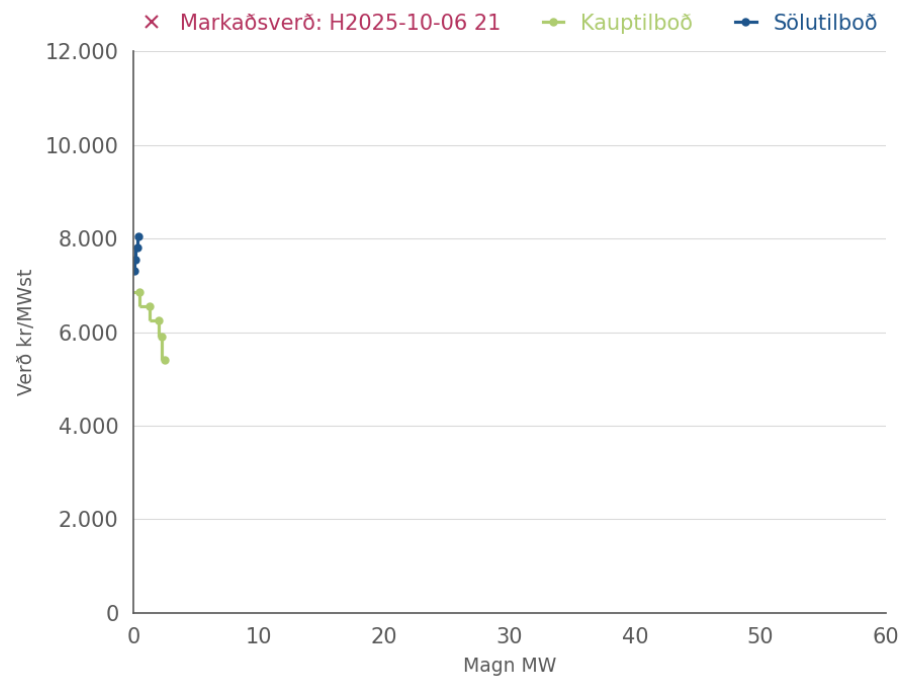
H2025-10-06 19



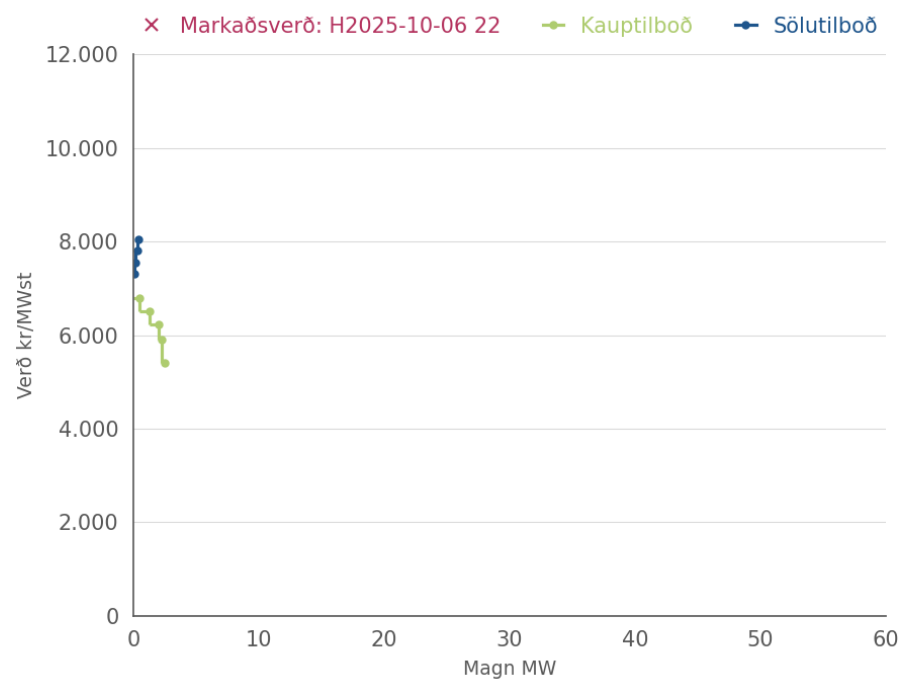
H2025-10-06 20



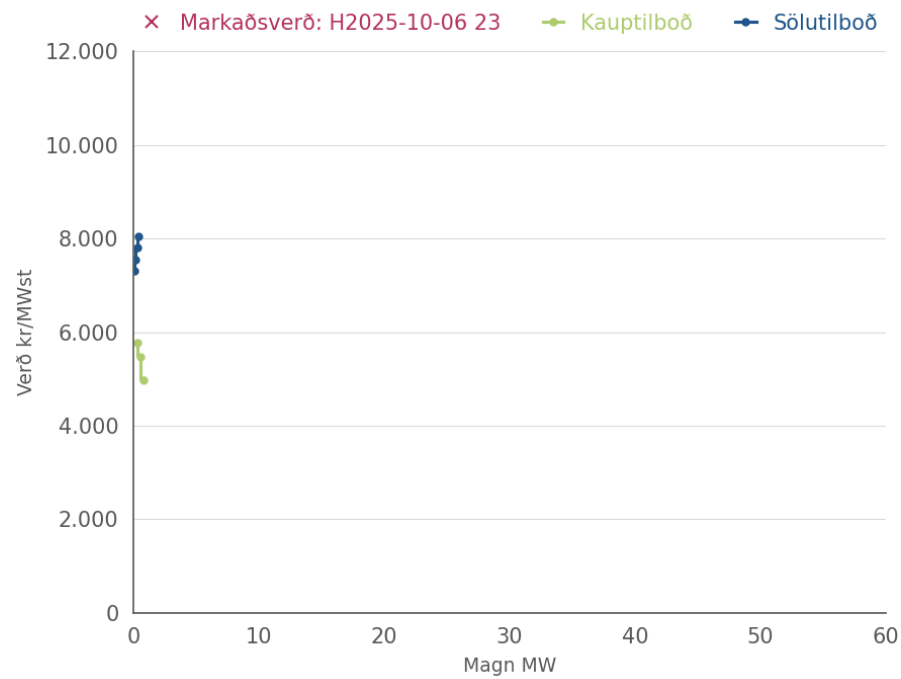
H2025-10-06 21



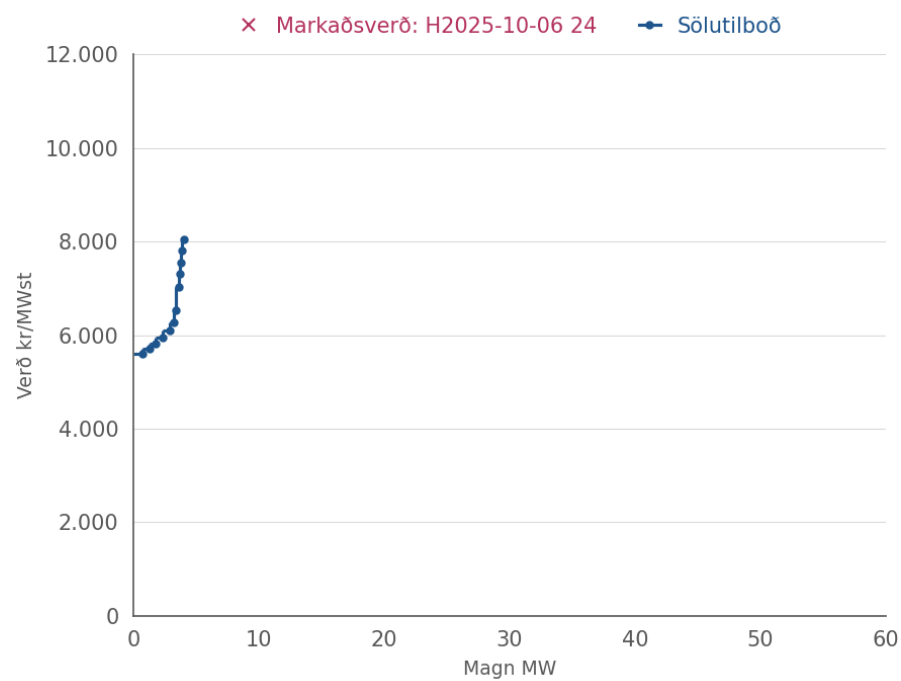
H2025-10-06 22



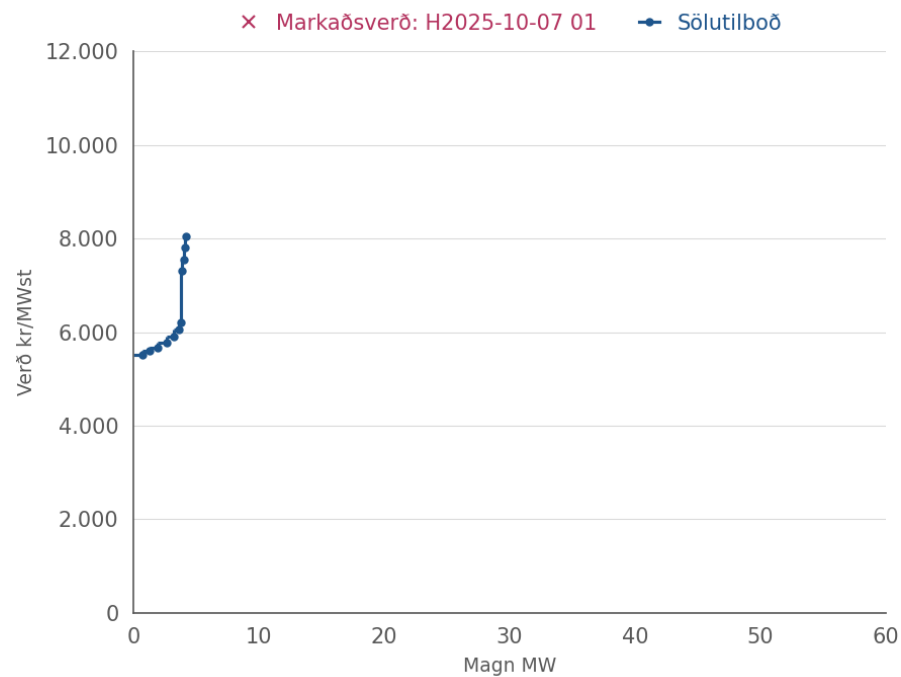
H2025-10-06 23



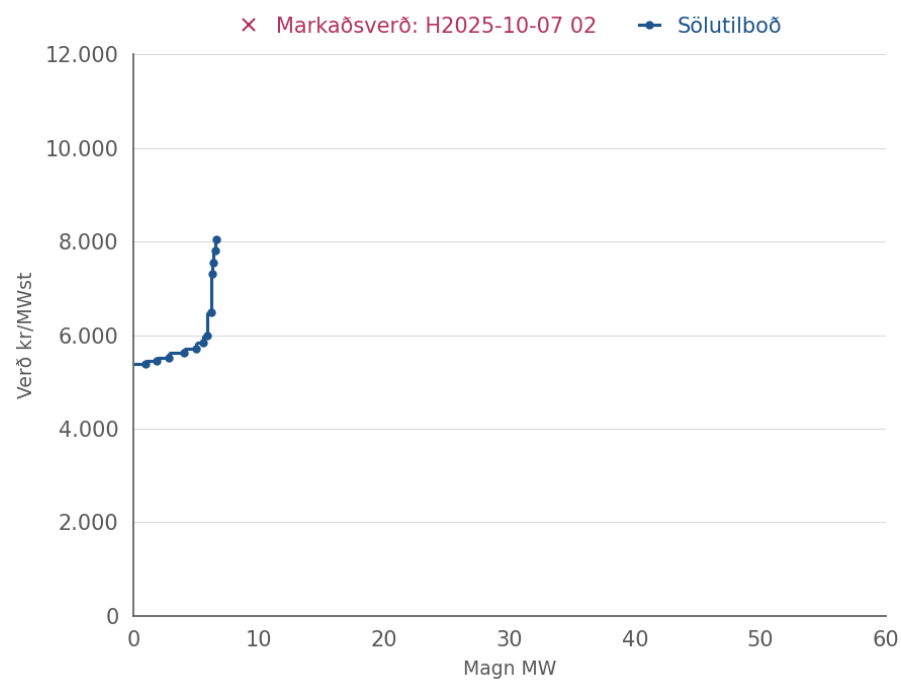
H2025-10-06 24



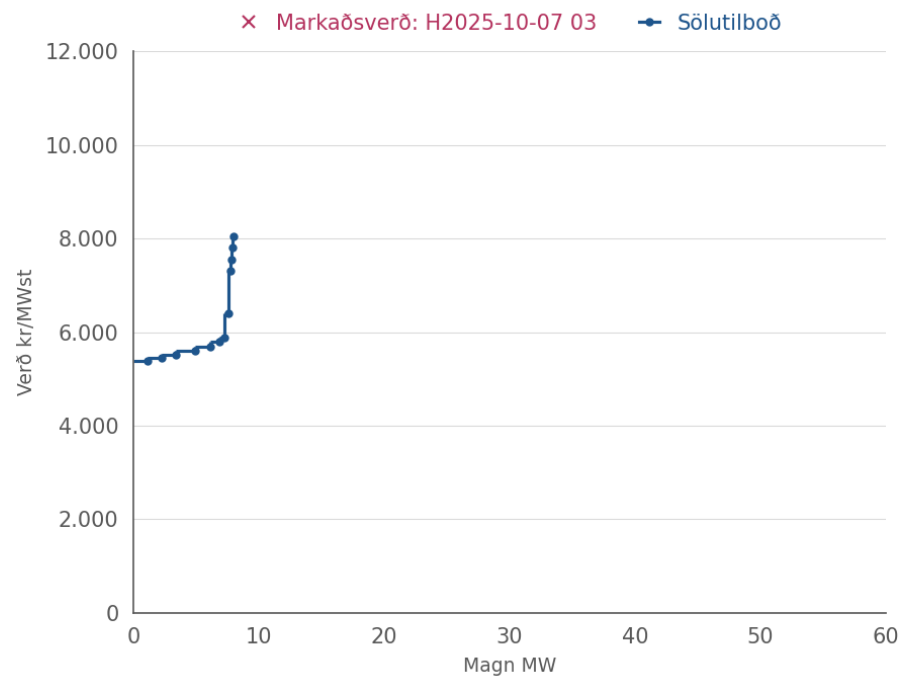
H2025-10-07 01



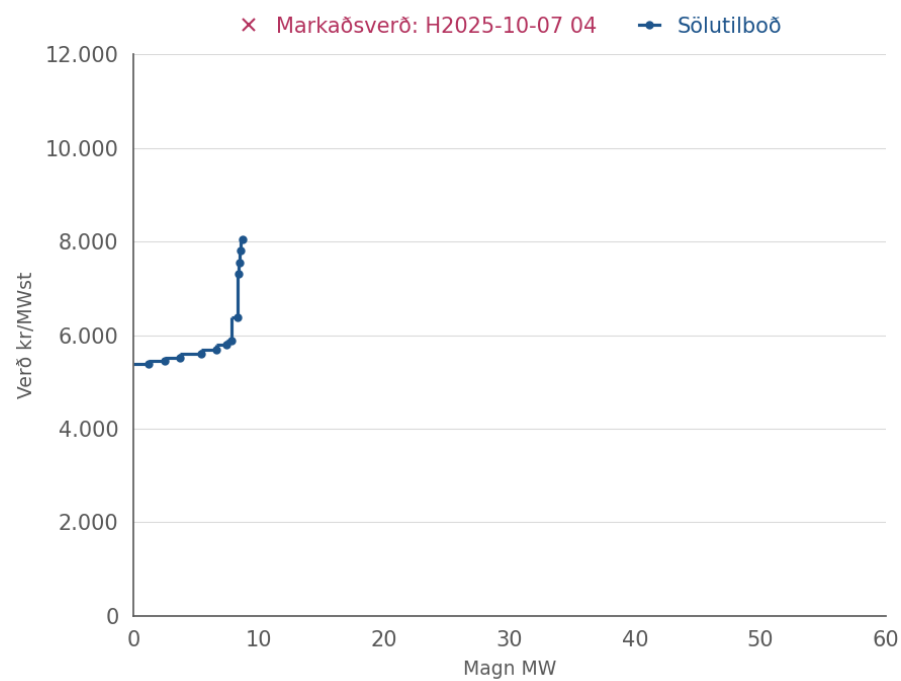
H2025-10-07 02



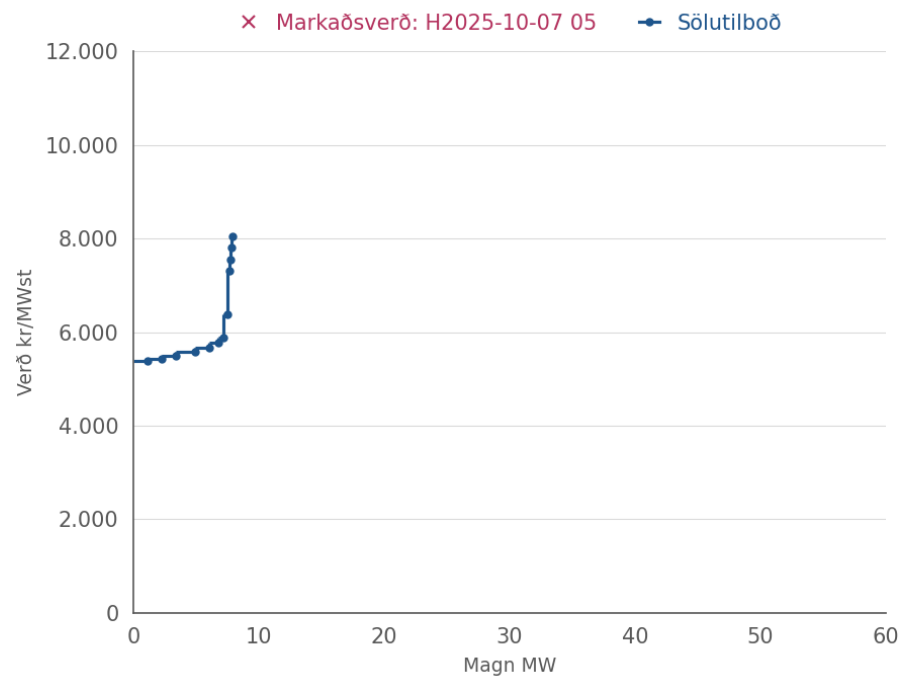
H2025-10-07 03



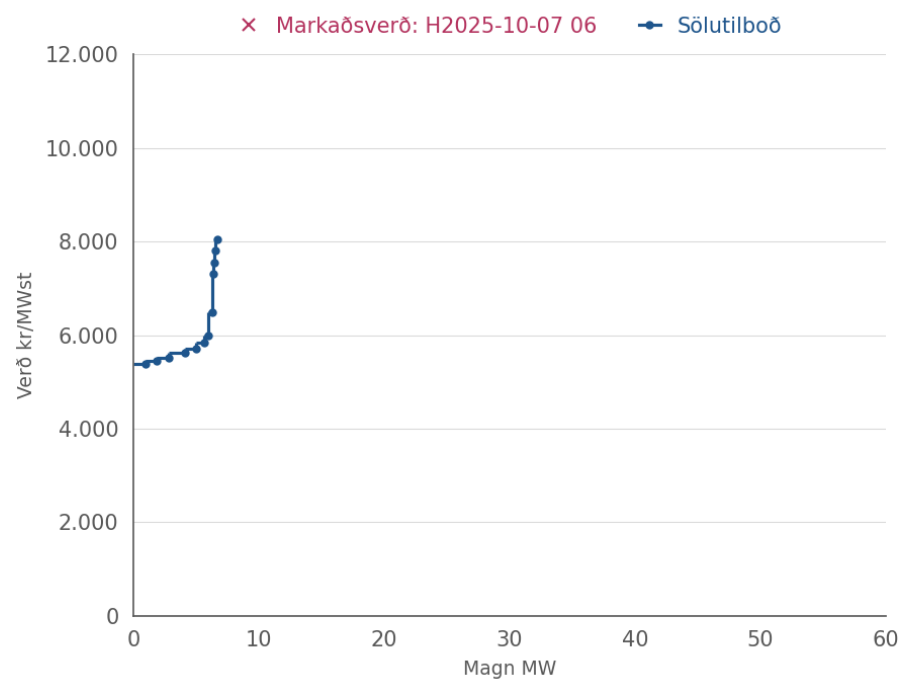
H2025-10-07 04



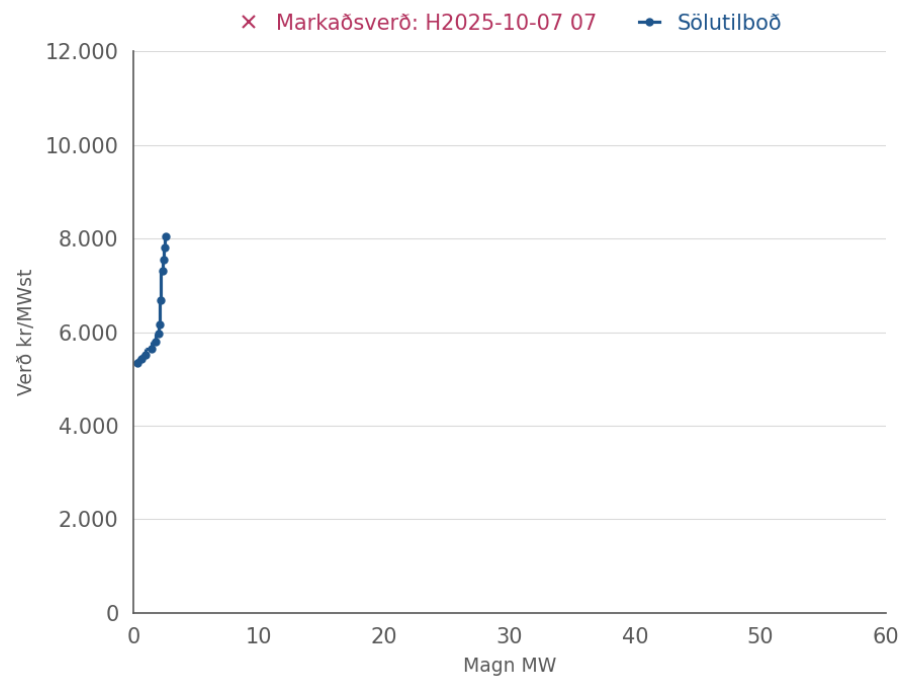
H2025-10-07 05



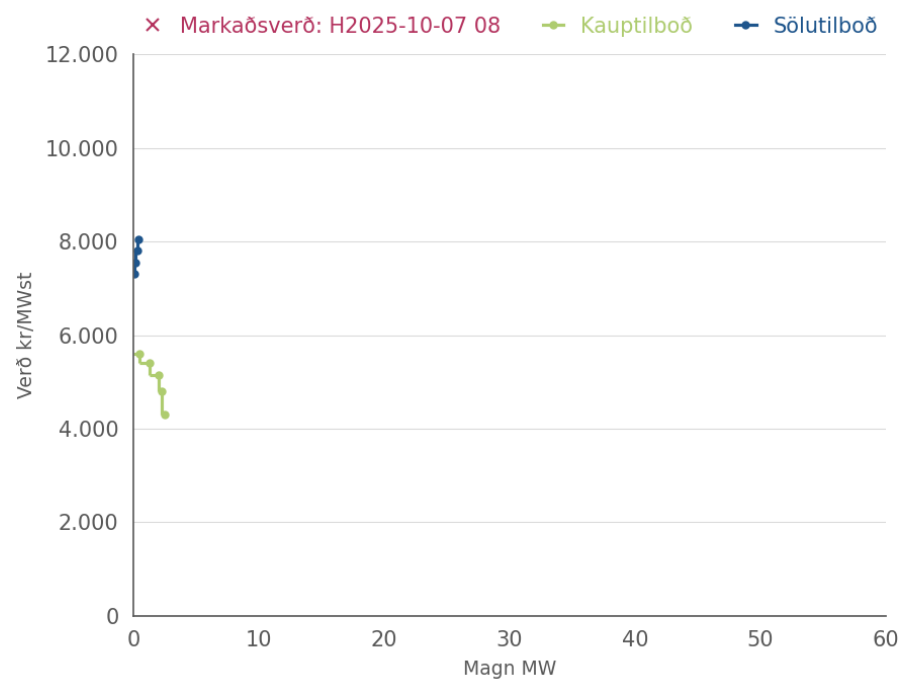
H2025-10-07 06



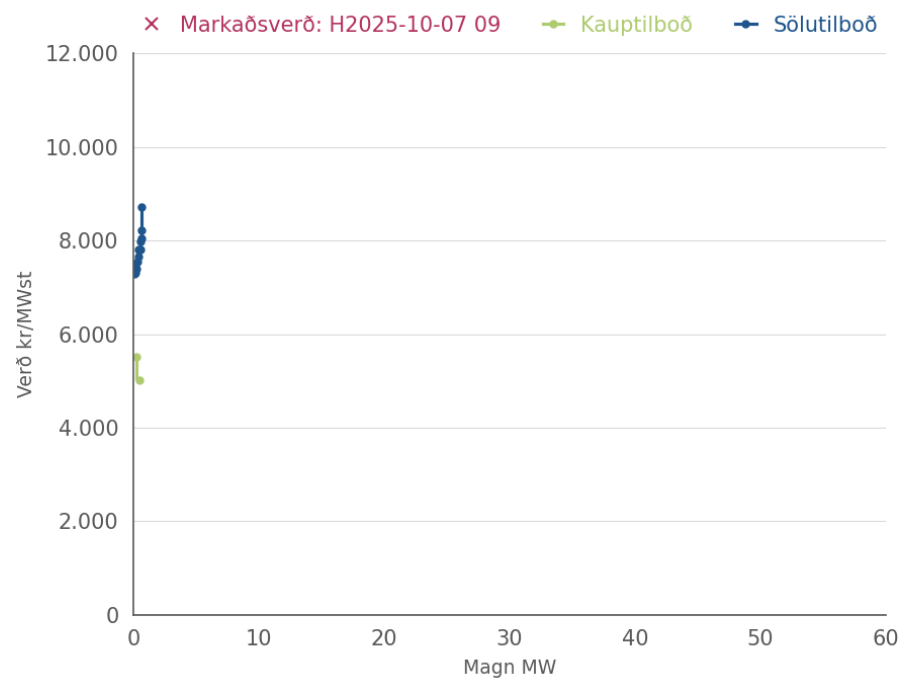
H2025-10-07 07



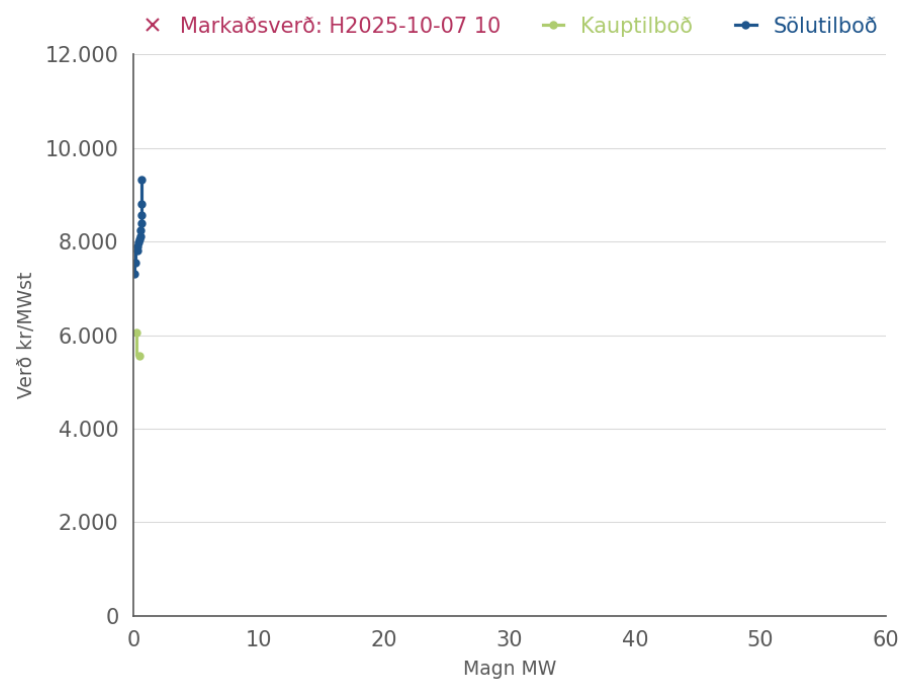
H2025-10-07 08



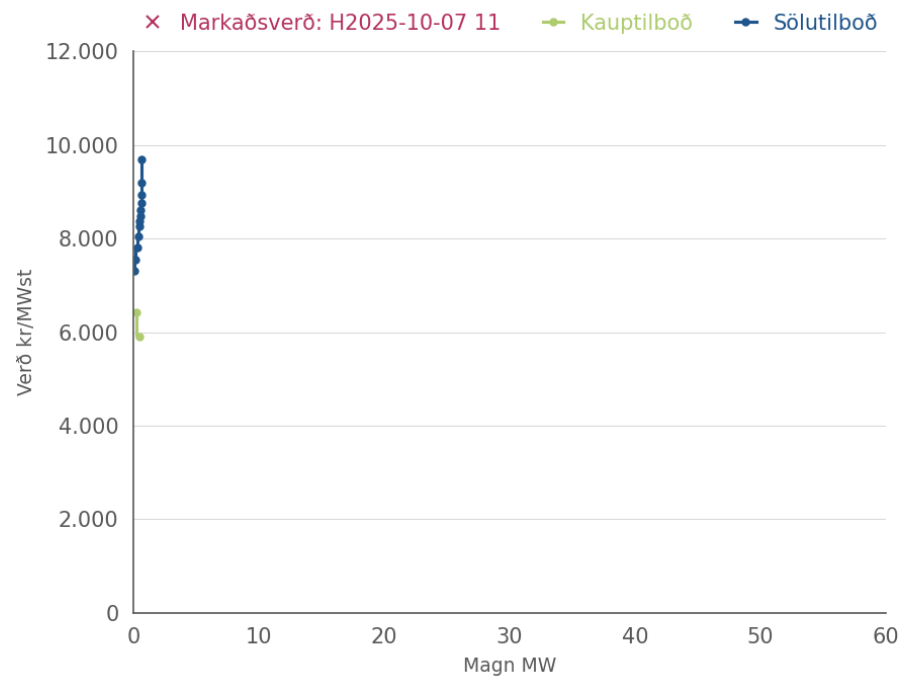
H2025-10-07 09



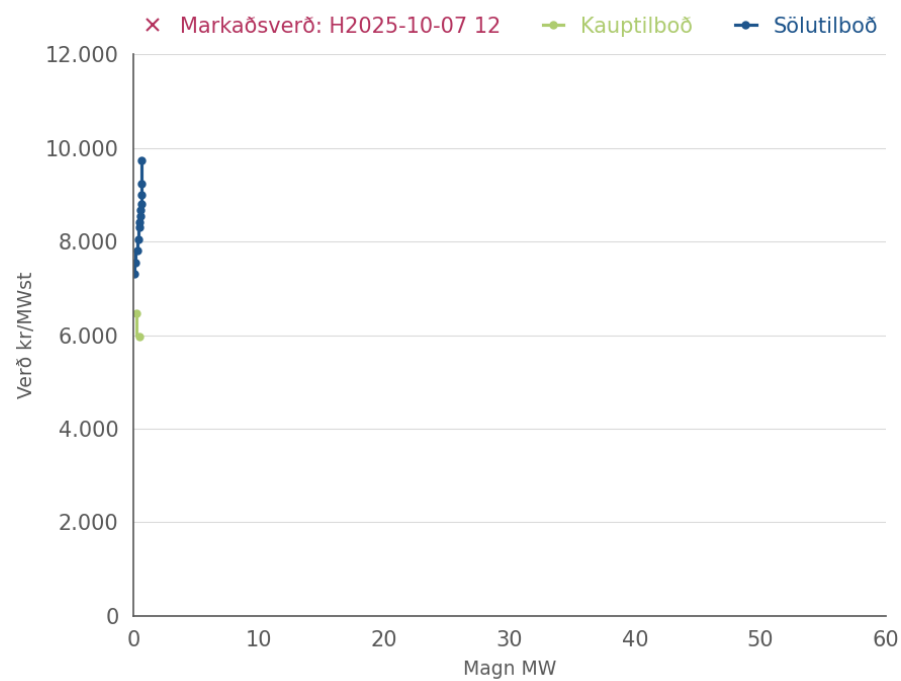
H2025-10-07 10



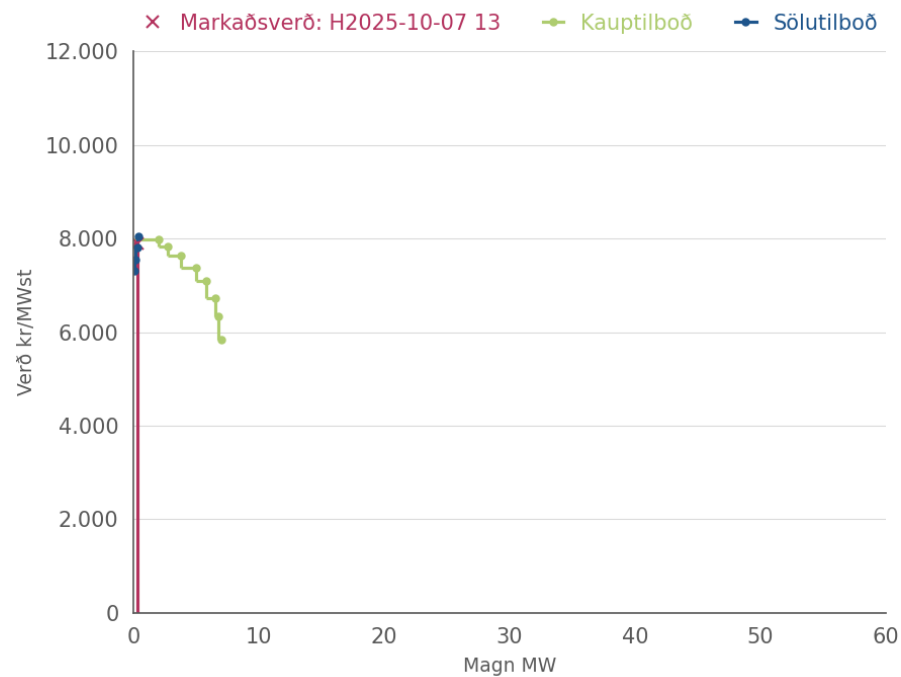
H2025-10-07 11



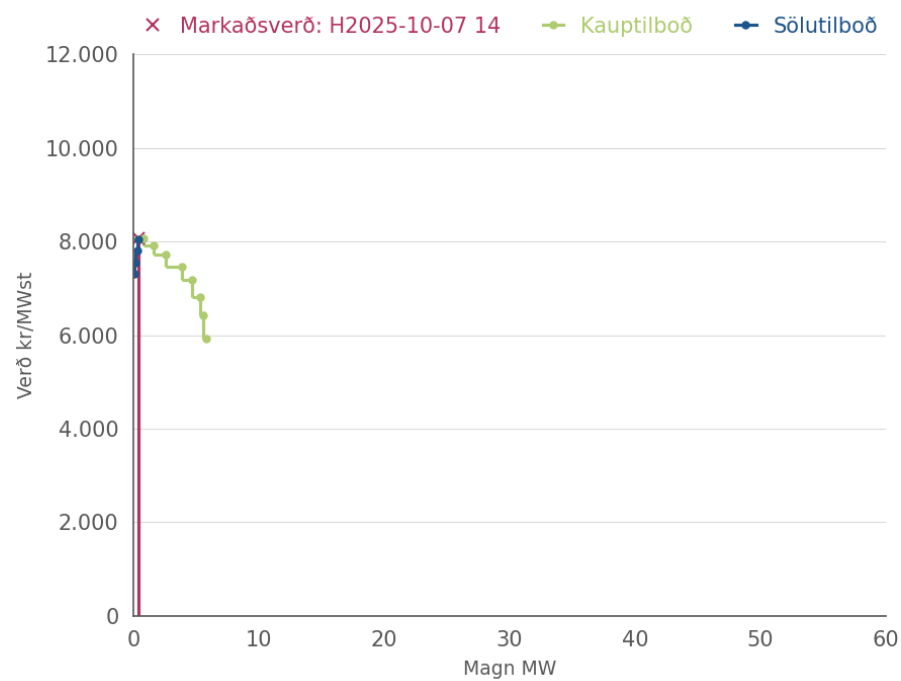
H2025-10-07 12



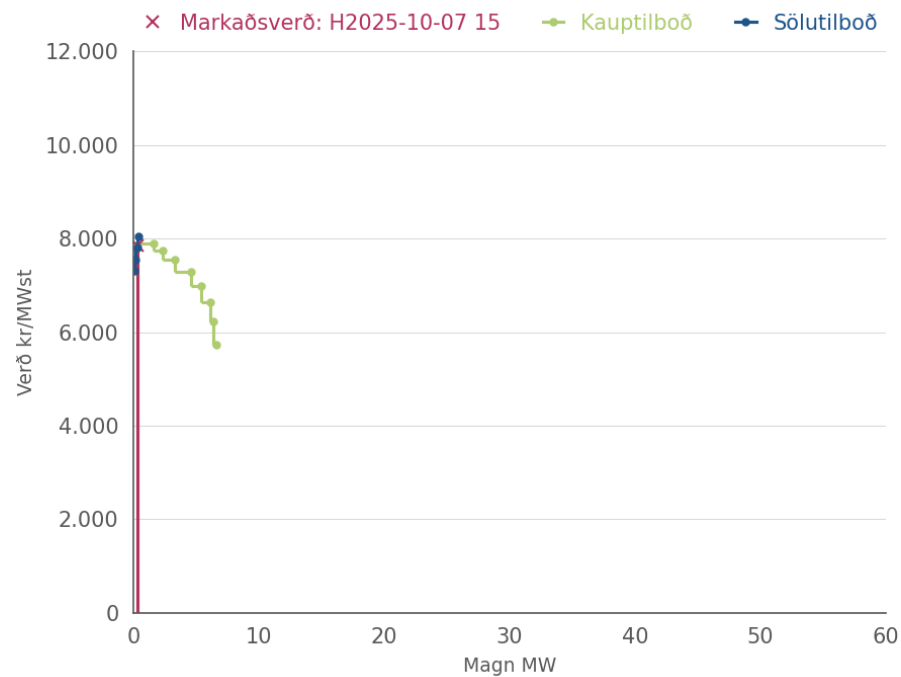
H2025-10-07 13



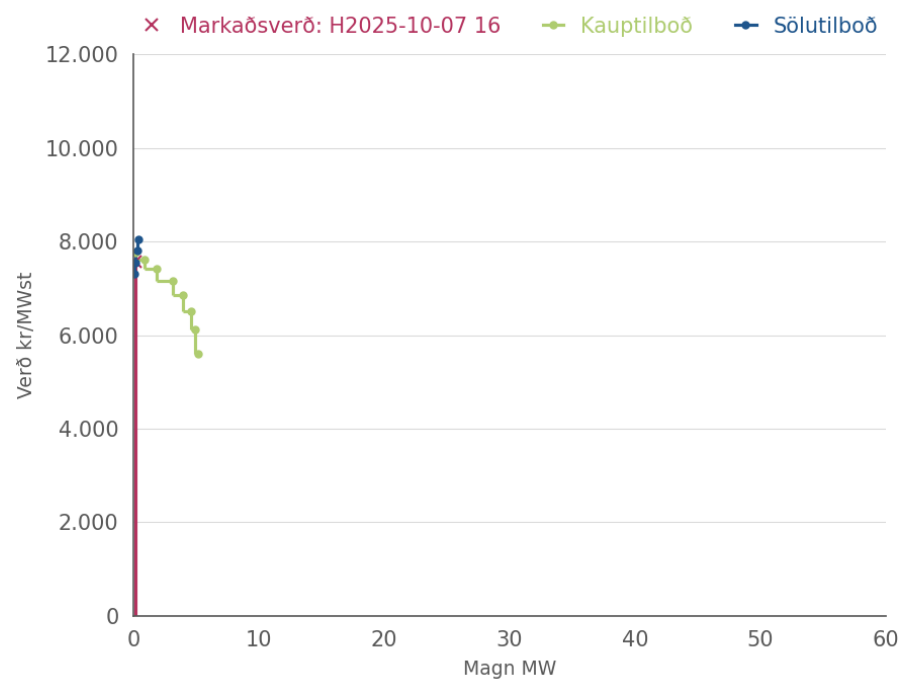
H2025-10-07 14



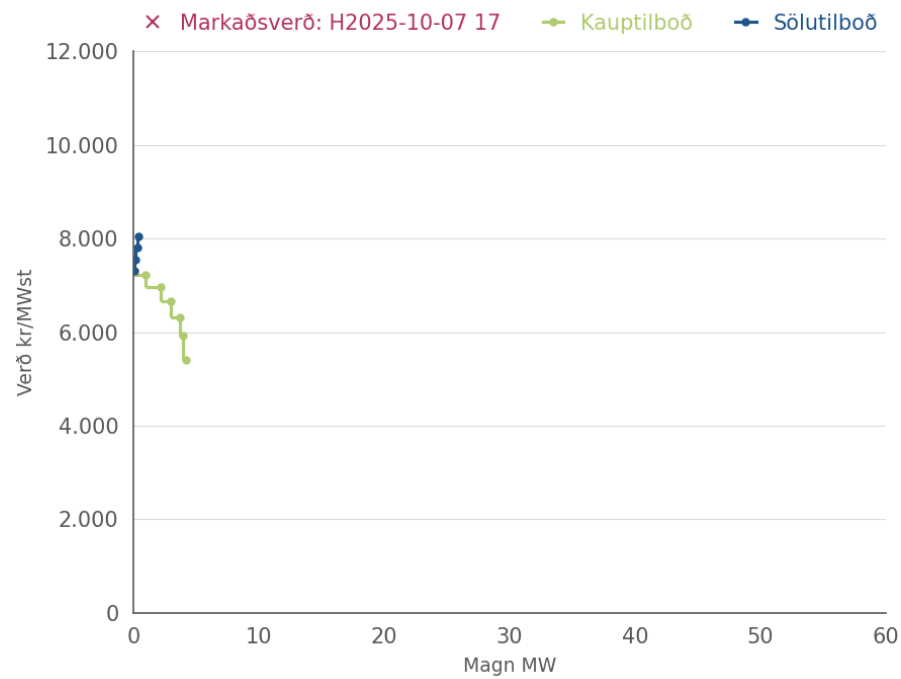
H2025-10-07 15



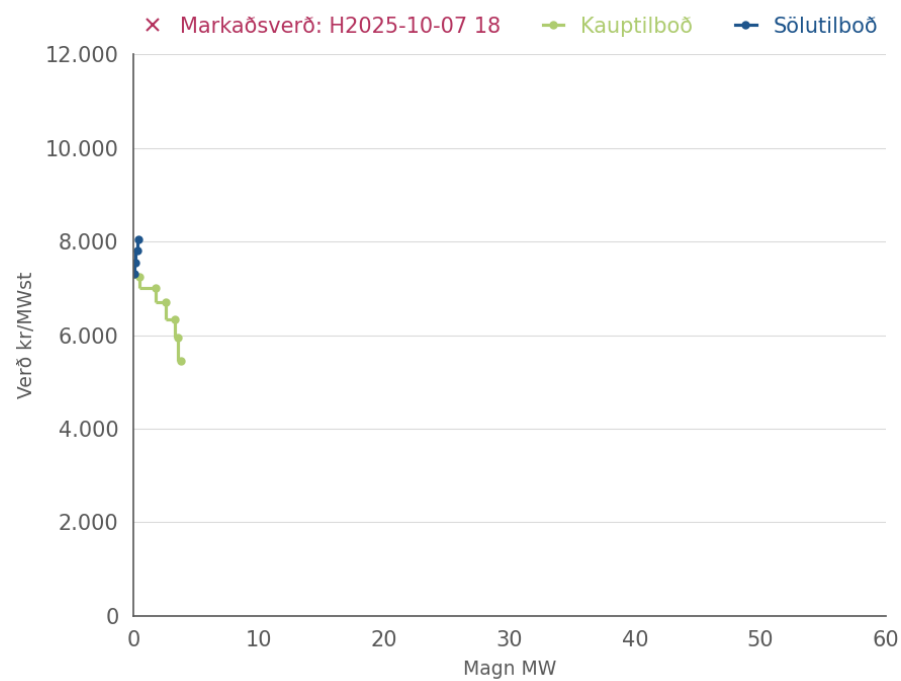
H2025-10-07 16



H2025-10-07 17



H2025-10-07 18



The scatter plot displays the relationship between 'Magn MW' (Power in MW) on the x-axis and 'Verð kr/MWst' (Price in kr/MWh) on the y-axis. The x-axis ranges from 0 to 60 MW, and the y-axis ranges from 0 to 12,000 kr/MWh. Three data series are plotted:

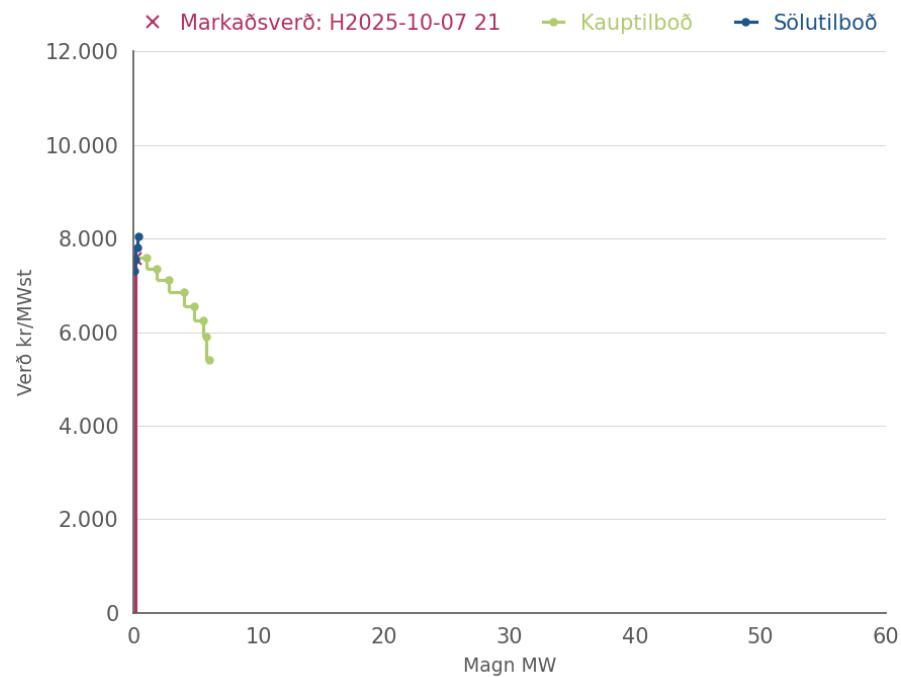
- Markaðsverð: H2025-10-07 19** (Red 'x' markers): This series shows a single data point at approximately (1 MW, 7,500 kr/MWh).
- Kauptilboð** (Green line with diamond markers): This series shows a downward-sloping curve starting at approximately (1 MW, 7,500 kr/MWh) and ending at approximately (4 MW, 5,500 kr/MWh).
- Sölutilboð** (Blue line with diamond markers): This series shows a single data point at approximately (1 MW, 8,000 kr/MWh).

Magn MW	Verð kr/MWst (Markaðsverð)	Verð kr/MWst (Kauptilboð)	Verð kr/MWst (Sölutilboð)
1	7,500	7,500	8,000
2	-	6,800	-
3	-	6,200	-
4	-	5,500	-

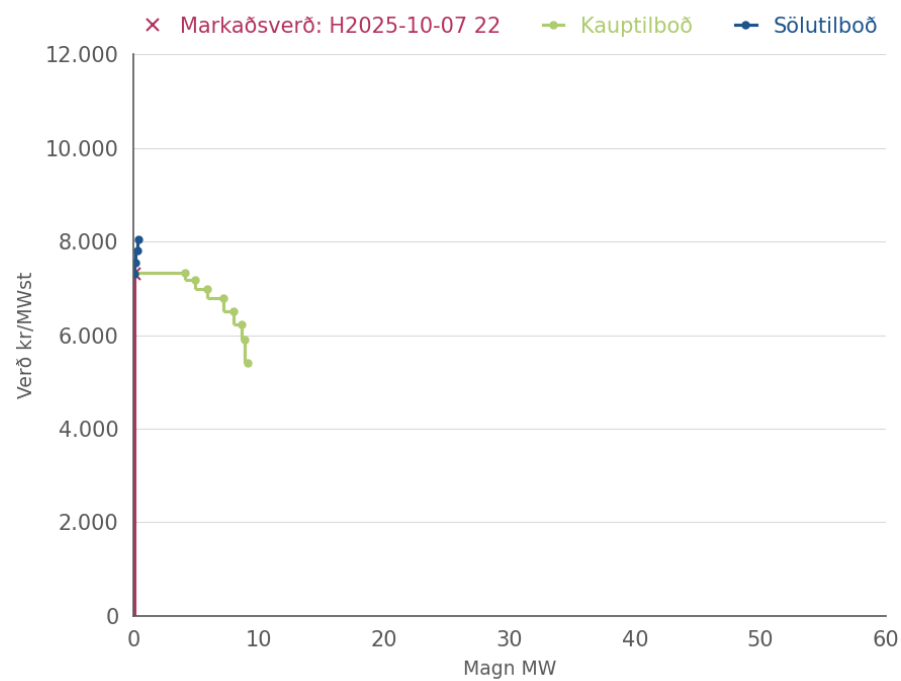
The scatter plot displays the relationship between capacity (Magn MW) and price (Verð kr/MWst) for three categories: Markaðsverð: H2025-10-07 20 (red 'x'), Kauptilboð (green line with circles), and Sölutilboð (blue line with circles). The x-axis ranges from 0 to 60 MW, and the y-axis ranges from 0 to 12,000 kr/MWst. The data points for Kauptilboð and Sölutilboð are clustered at low capacity values (0 to 2 MW), showing a sharp increase in price as capacity increases from 0 to 2 MW, then leveling off. The Markaðsverð: H2025-10-07 20 data points are scattered across the capacity range, showing a general upward trend in price as capacity increases.

Magn MW	Verð kr/MWst (Markaðsverð: H2025-10-07 20)	Verð kr/MWst (Kauptilboð)	Verð kr/MWst (Sölutilboð)
0.5	6500	6500	7500
1.0	6000	6000	7800
1.5	5500	5500	8000
2.0	5000	5000	8000
2.5	5500	5500	8000
3.0	6000	6000	8000
3.5	6500	6500	8000
4.0	7000	7000	8000
4.5	7500	7500	8000
5.0	8000	8000	8000
5.5	8500	8500	8000
6.0	9000	9000	8000
6.5	9500	9500	8000
7.0	10000	10000	8000
7.5	10500	10500	8000
8.0	11000	11000	8000
8.5	11500	11500	8000
9.0	12000	12000	8000
9.5	12500	12500	8000
10.0	13000	13000	8000
10.5	13500	13500	8000
11.0	14000	14000	8000
11.5	14500	14500	8000
12.0	15000	15000	8000
12.5	15500	15500	8000
13.0	16000	16000	8000
13.5	16500	16500	8000
14.0	17000	17000	8000
14.5	17500	17500	8000
15.0	18000	18000	8000
15.5	18500	18500	8000
16.0	19000	19000	8000
16.5	19500	19500	8000
17.0	20000	20000	8000
17.5	20500	20500	8000
18.0	21000	21000	8000
18.5	21500	21500	8000
19.0	22000	22000	8000
19.5	22500	22500	8000
20.0	23000	23000	8000
20.5	23500	23500	8000
21.0	24000	24000	8000
21.5	24500	24500	8000
22.0	25000	25000	8000
22.5	25500	25500	8000
23.0	26000	26000	8000
23.5	26500	26500	8000
24.0	27000	27000	8000
24.5	27500	27500	8000
25.0	28000	28000	8000
25.5	28500	28500	8000
26.0	29000	29000	8000
26.5	29500	29500	8000
27.0	30000	30000	8000
27.5	30500	30500	8000
28.0	31000	31000	8000
28.5	31500	31500	8000
29.0	32000	32000	8000
29.5	32500	32500	8000
30.0	33000	33000	8000
30.5	33500	33500	8000
31.0	34000	34000	8000
31.5	34500	34500	8000
32.0	35000	35000	8000
32.5	35500	35500	8000
33.0	36000	36000	8000
33.5	36500	36500	8000
34.0	37000	37000	8000
34.5	37500	37500	8000
35.0	38000	38000	8000
35.5	38500	38500	8000
36.0	39000	39000	8000
36.5	39500	39500	8000
37.0	40000	40000	8000
37.5	40500	40500	8000
38.0	41000	41000	8000
38.5	41500	41500	

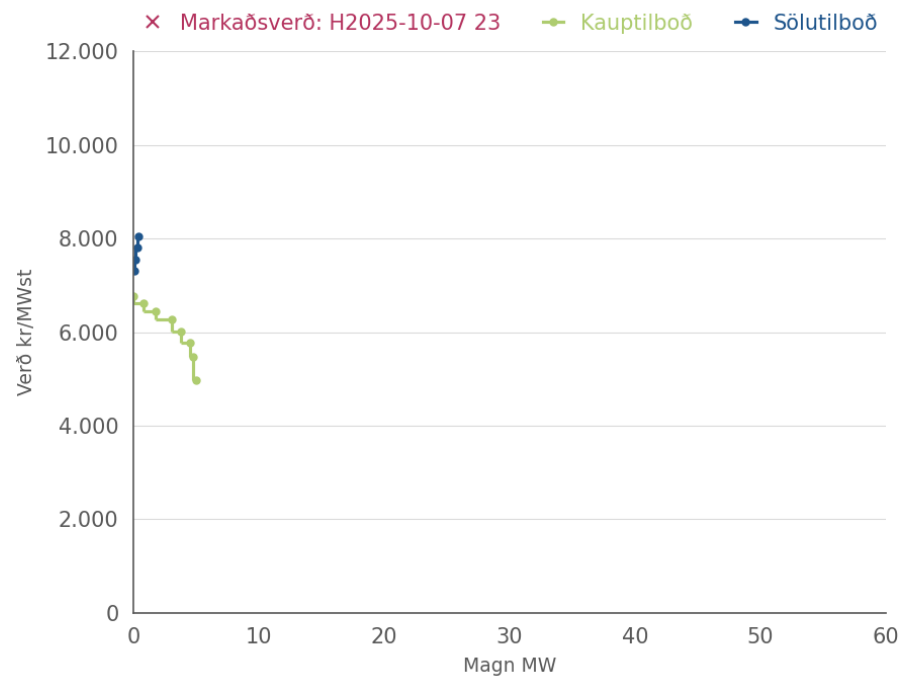
H2025-10-07 21



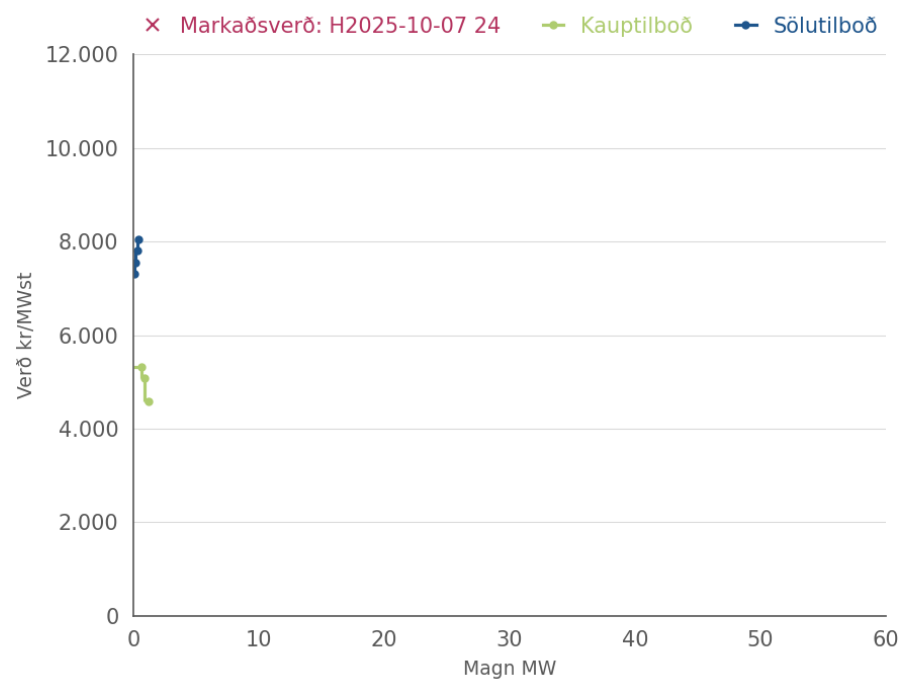
H2025-10-07 22



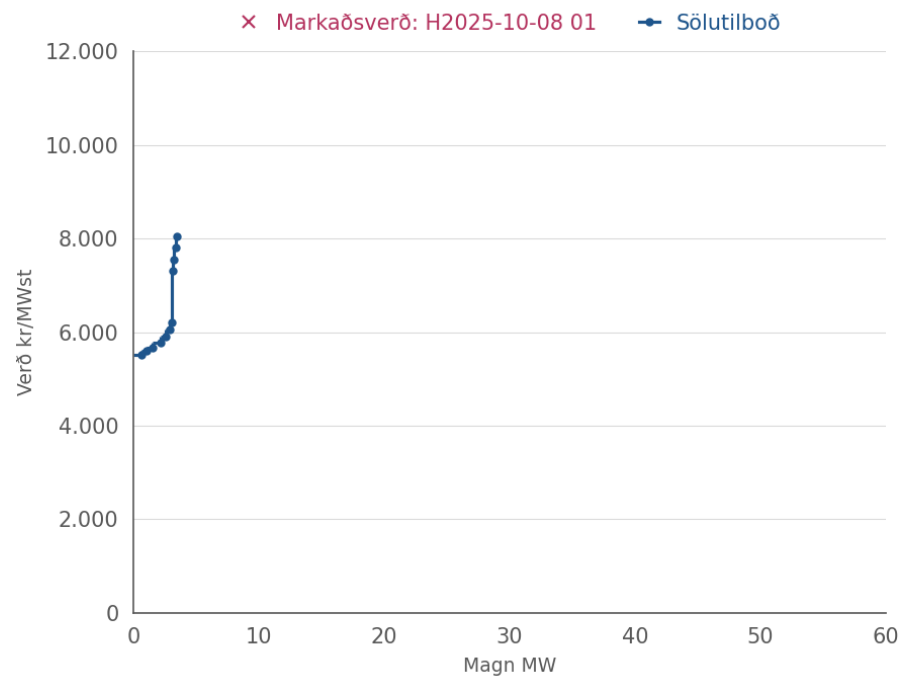
H2025-10-07 23



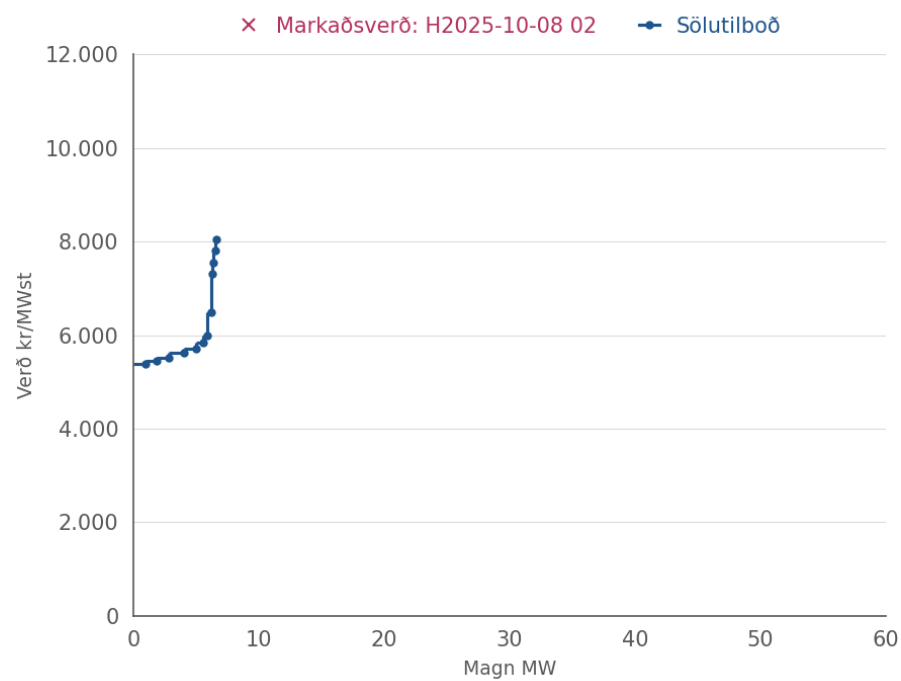
H2025-10-07 24



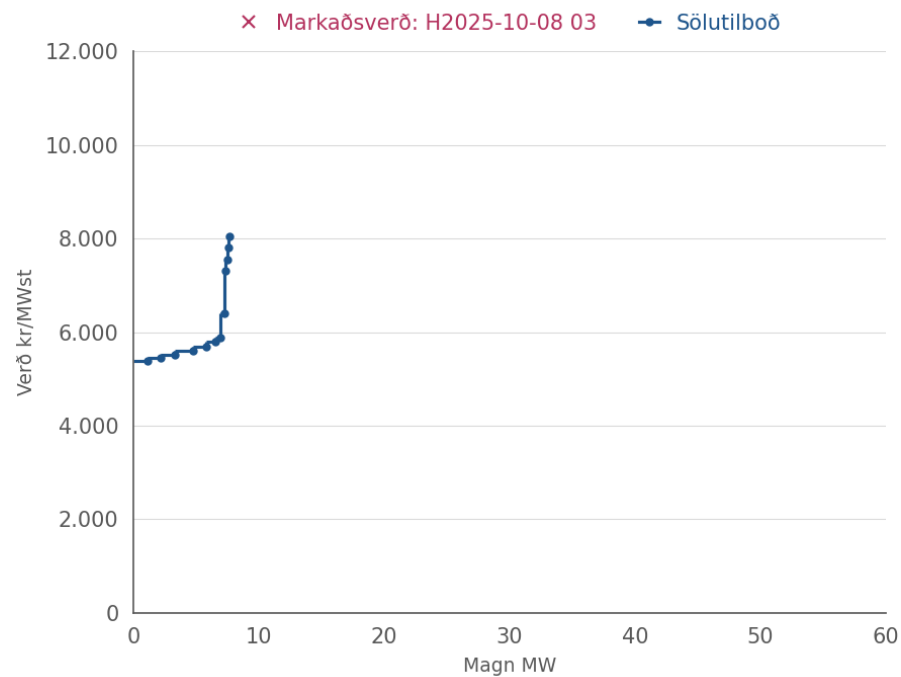
H2025-10-08 01



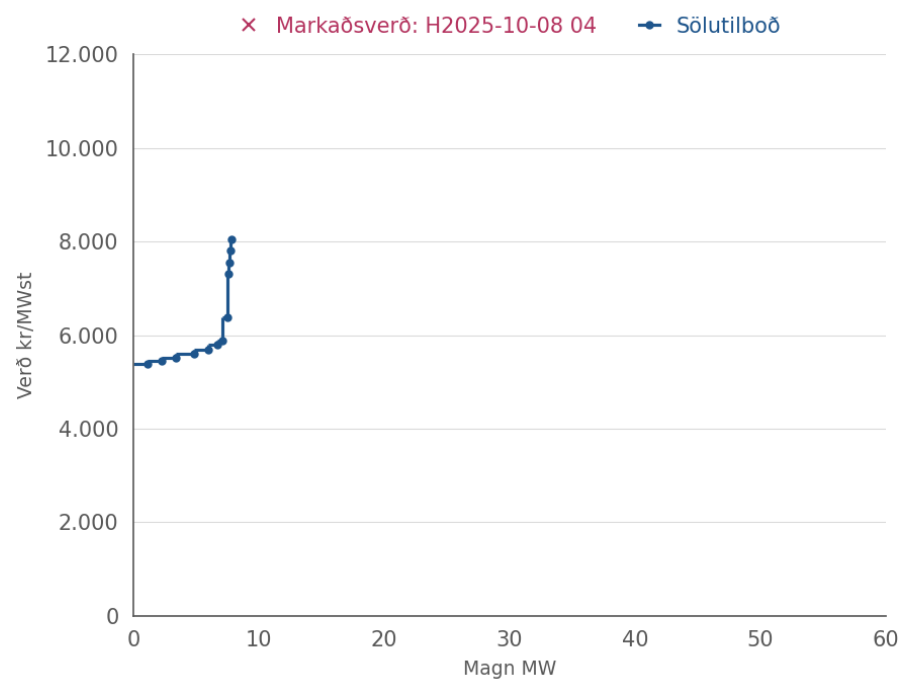
H2025-10-08 02



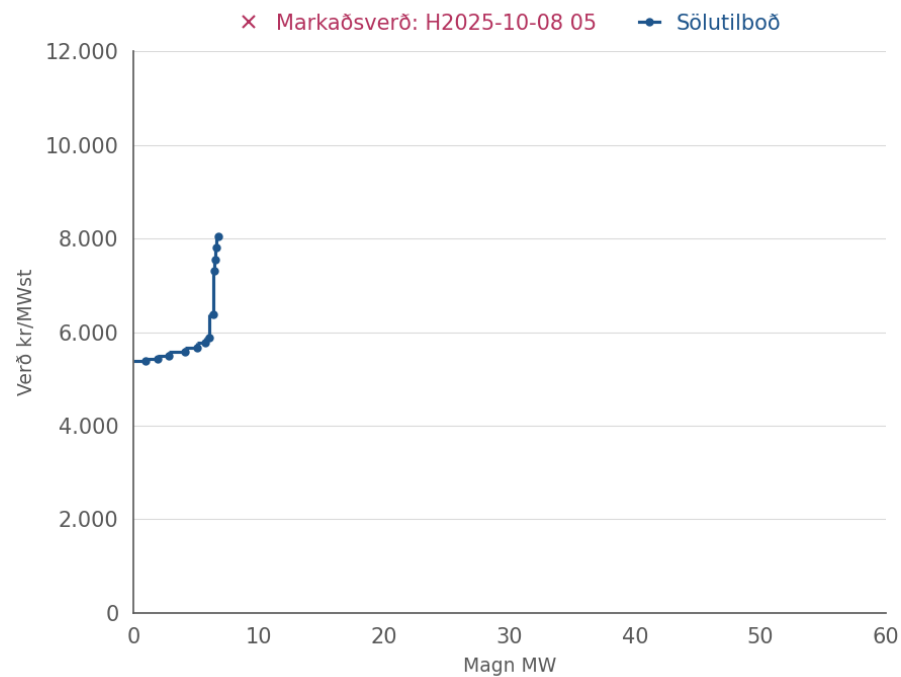
H2025-10-08 03



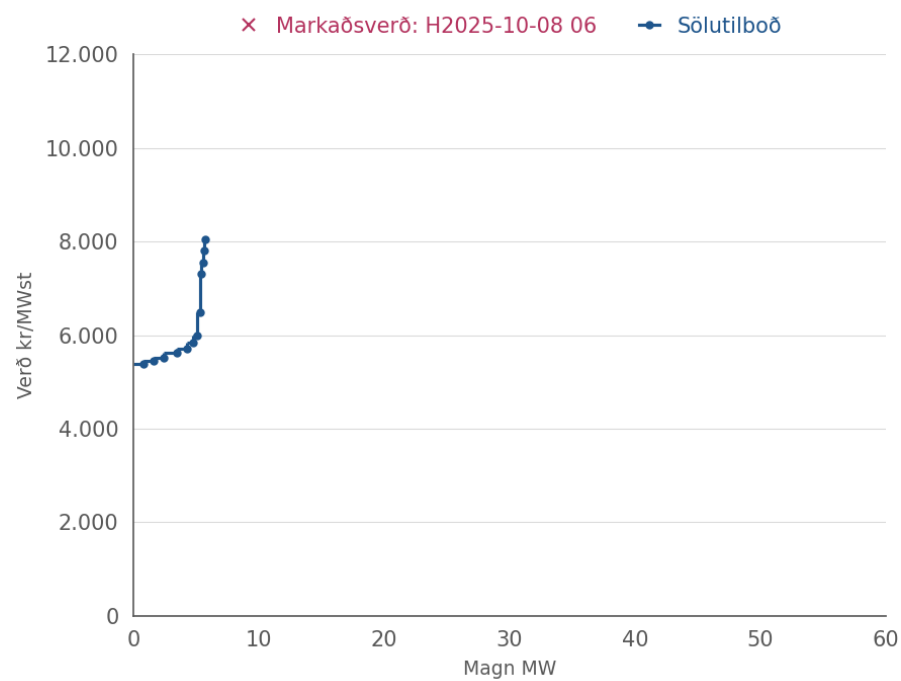
H2025-10-08 04



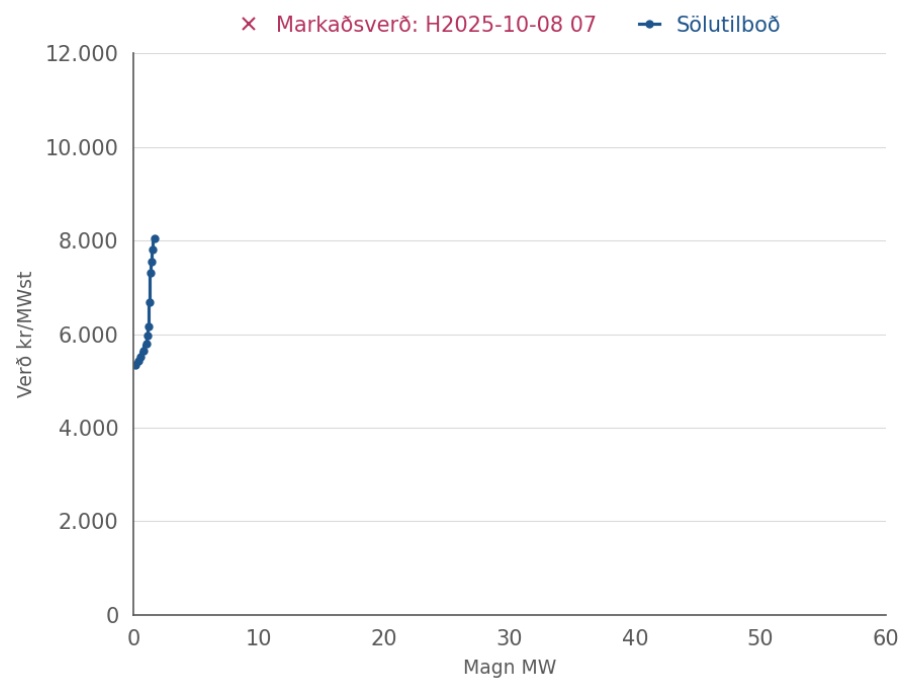
H2025-10-08 05



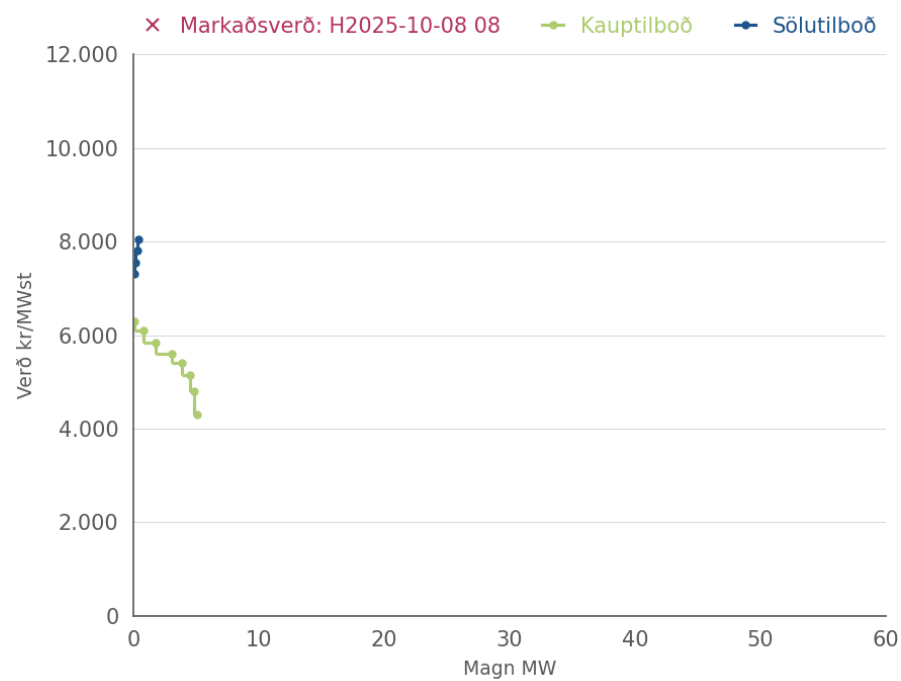
H2025-10-08 06



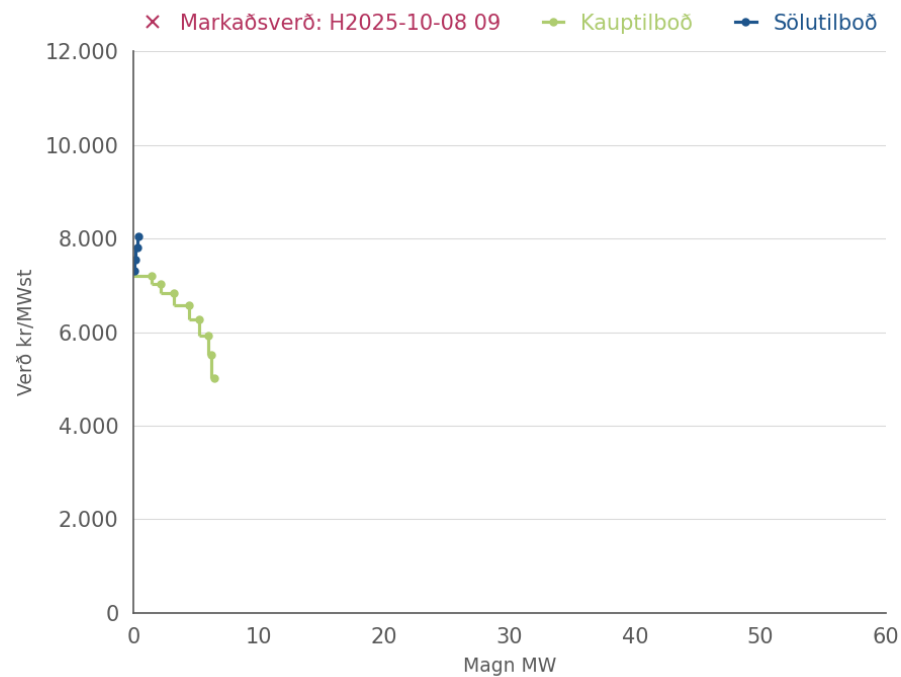
H2025-10-08 07



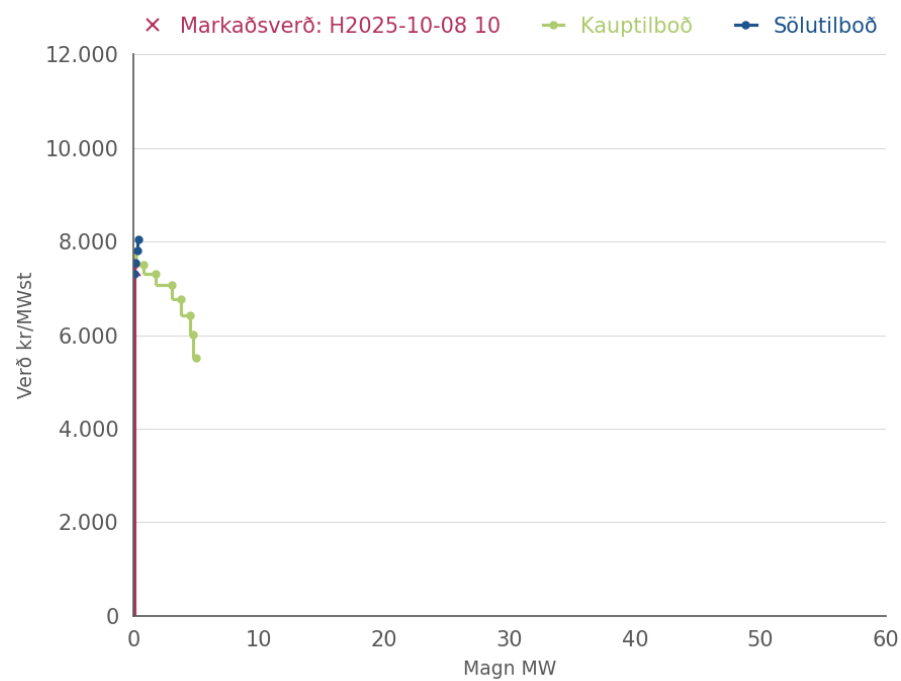
H2025-10-08 08



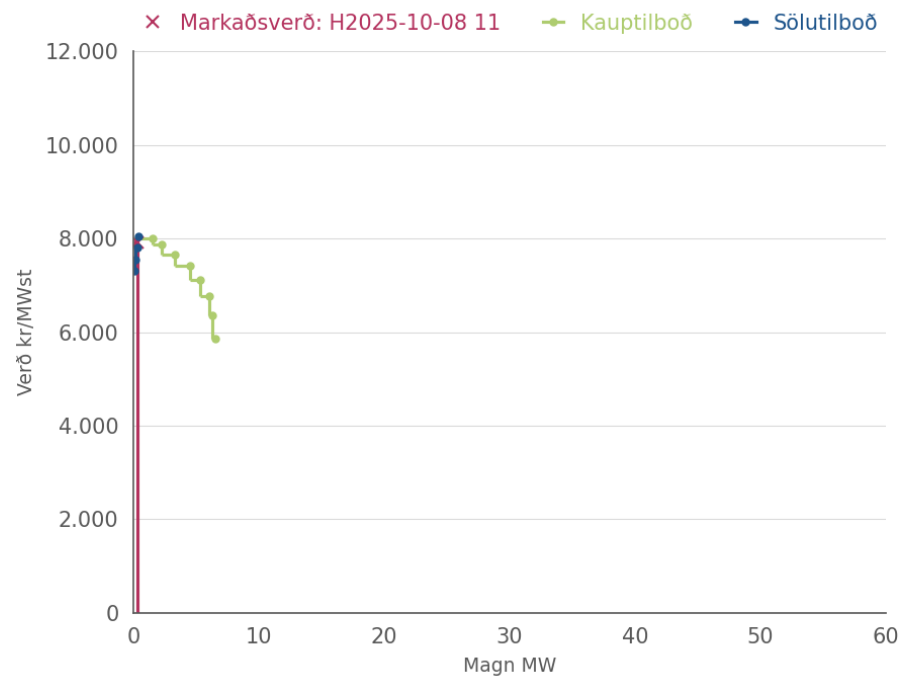
H2025-10-08 09



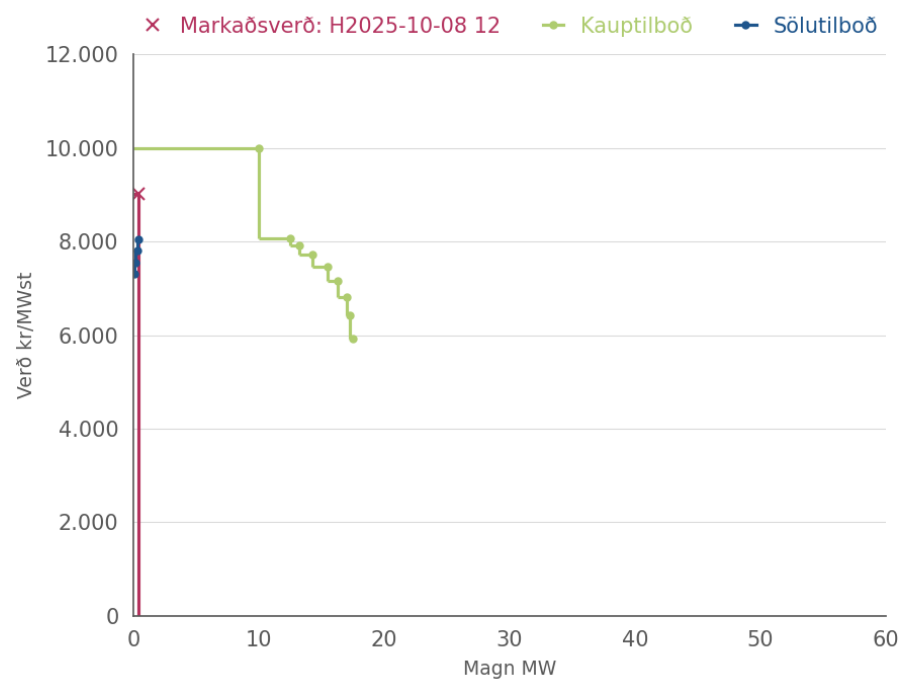
H2025-10-08 10



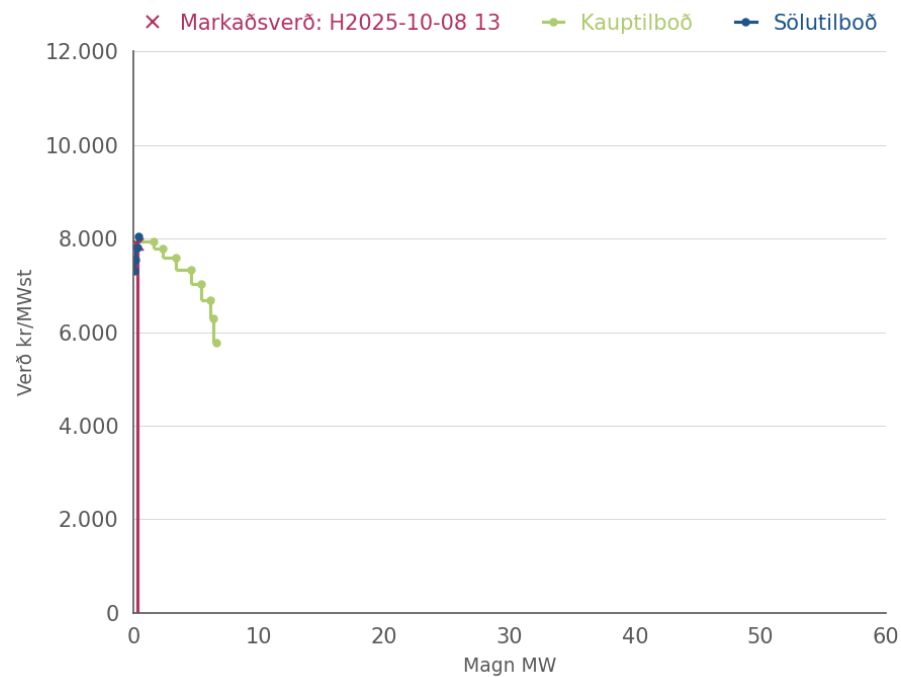
H2025-10-08 11



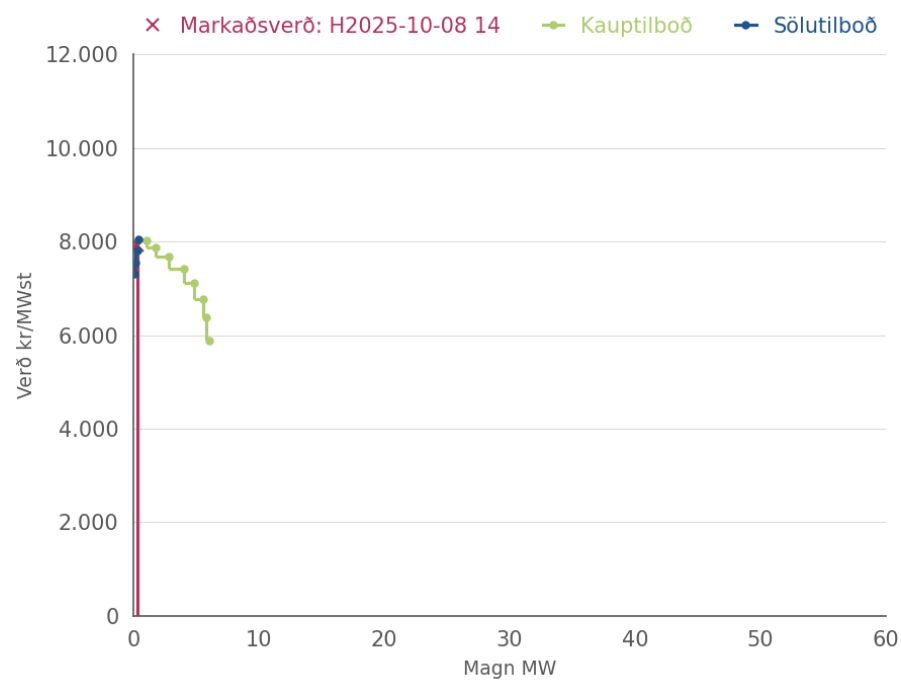
H2025-10-08 12



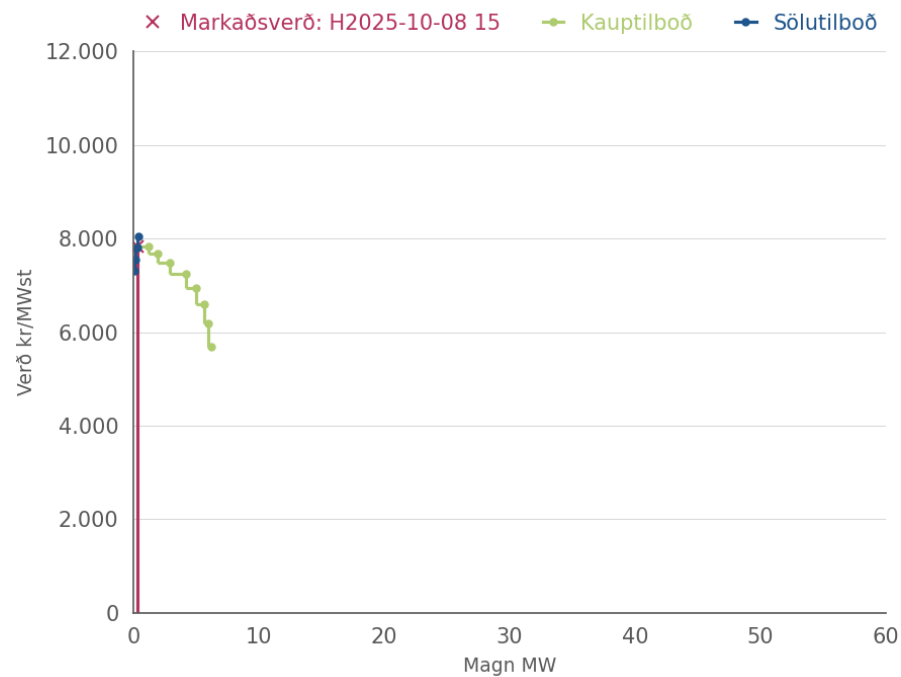
H2025-10-08 13



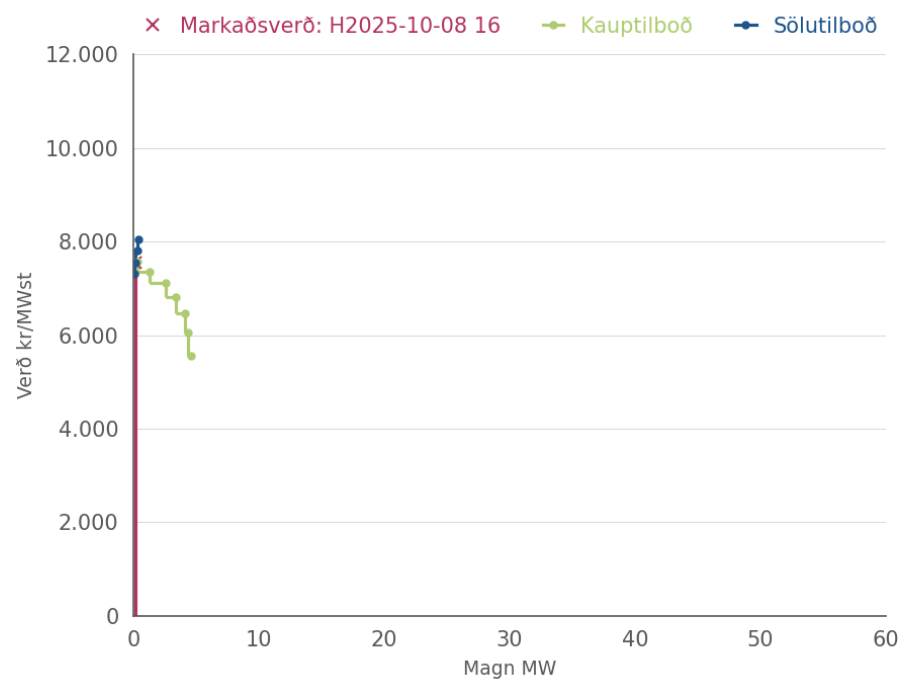
H2025-10-08 14



H2025-10-08 15



H2025-10-08 16



Verð kr/MWst

Magn MW

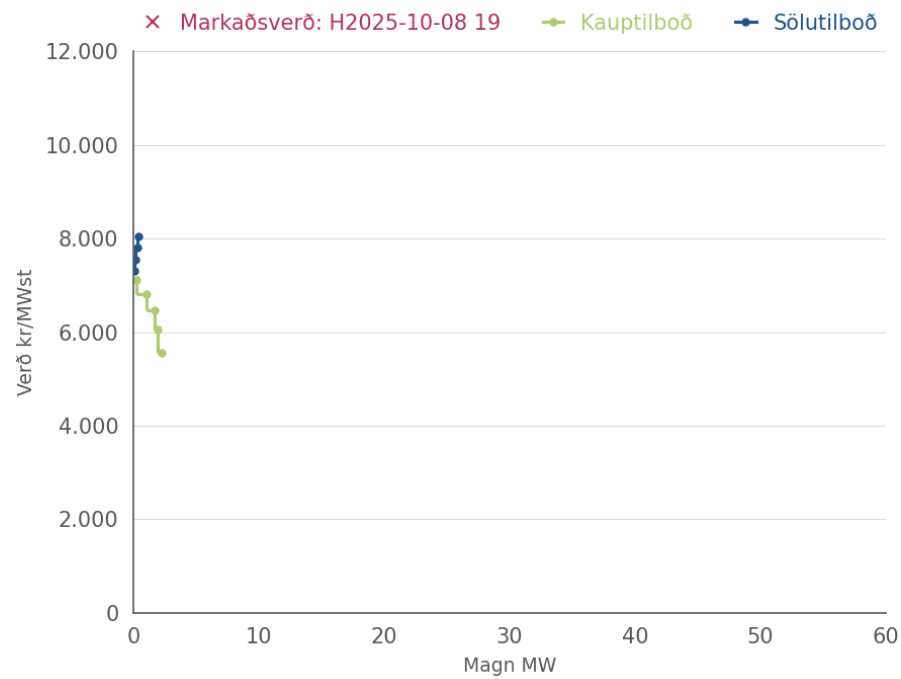
× Markaðsverð: H2025-10-08 17

—●— Kaupþilboð

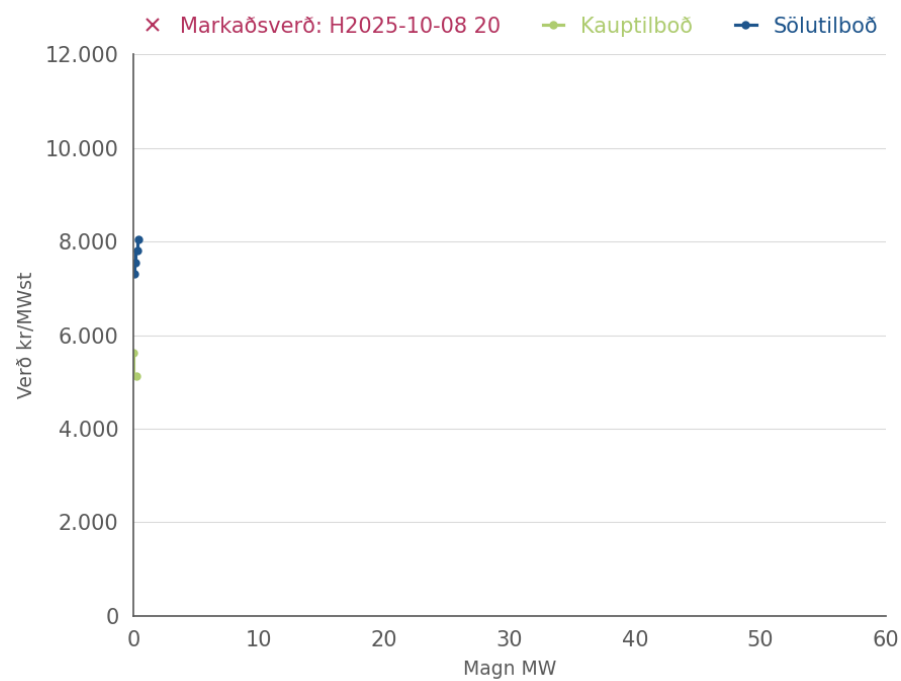
—●— Sölutilboð

Scatter plot showing the relationship between Magn MW (x-axis) and Verð kr/MWst (y-axis) for three categories: Markaðsverð: H2025-10-08 18 (red 'x'), Kaupþilboð (green line with circles), and Sölutilboð (blue line with circles). The plot shows a sharp decrease in price as power increases, with Sölutilboð having the highest prices and Kaupþilboð having the lowest prices for a given power level.

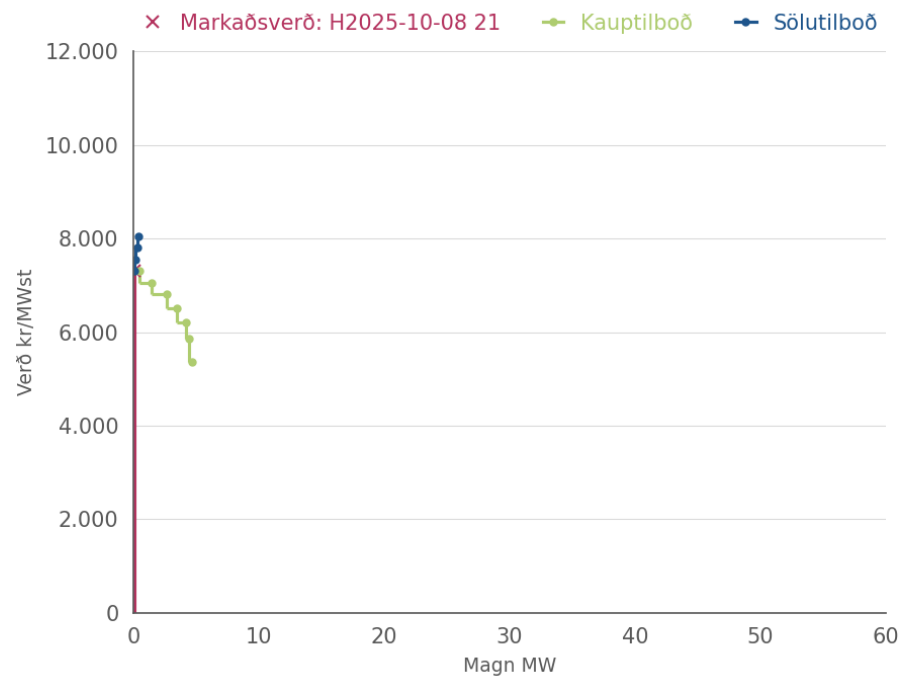
H2025-10-08 19



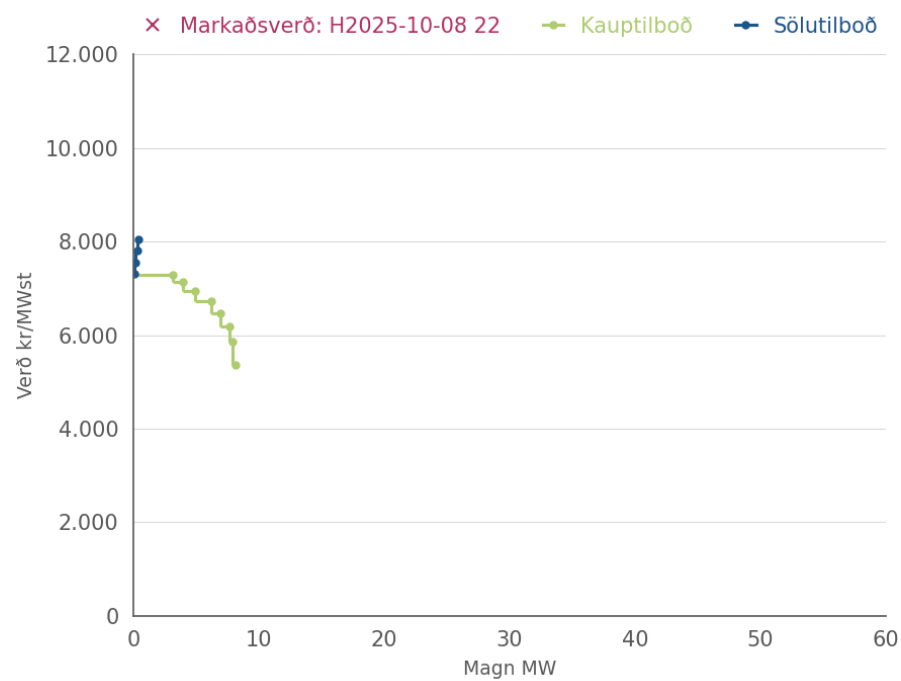
H2025-10-08 20



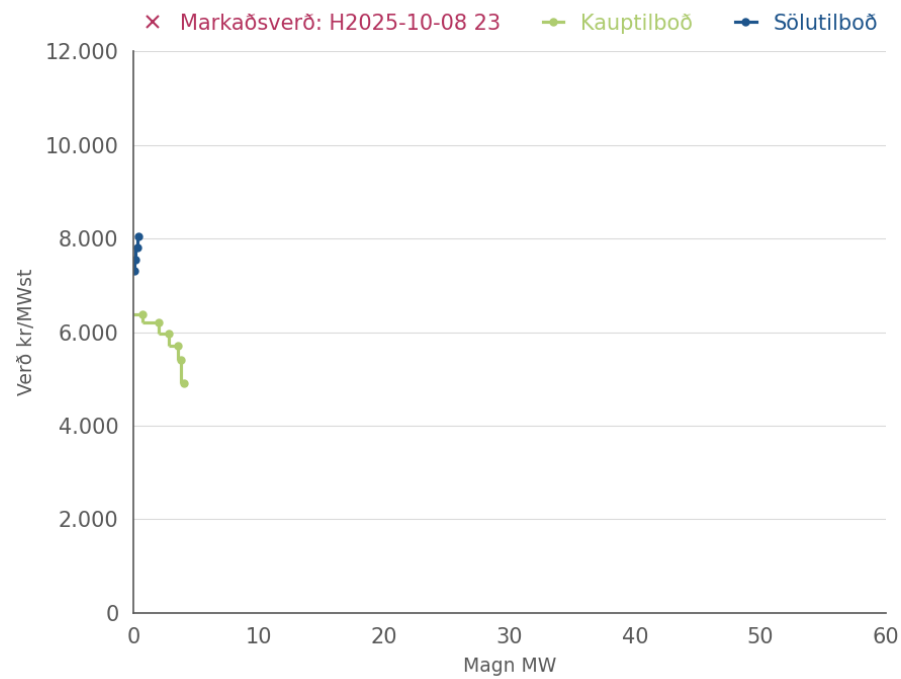
H2025-10-08 21



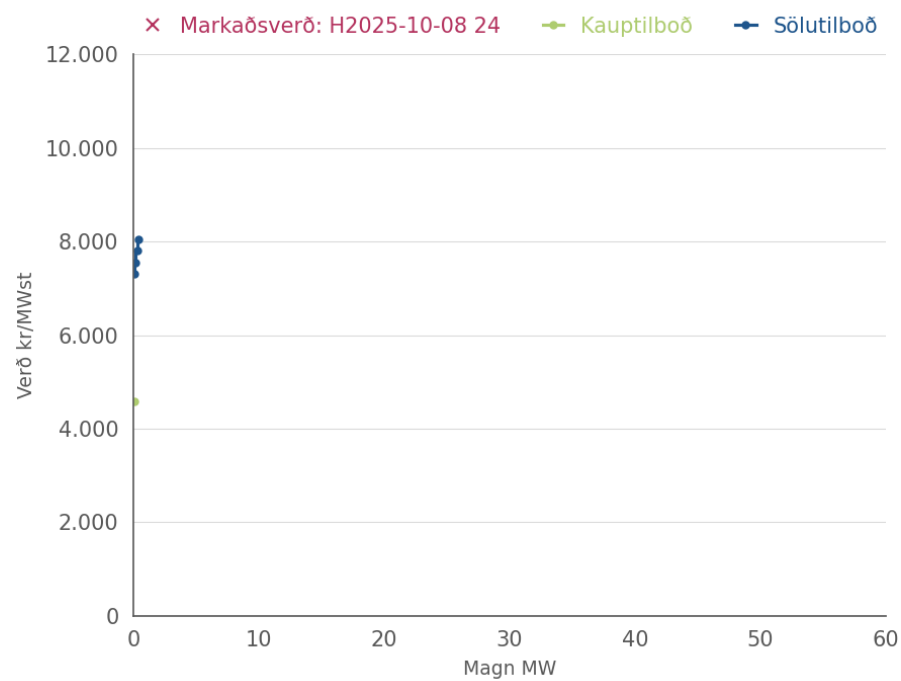
H2025-10-08 22



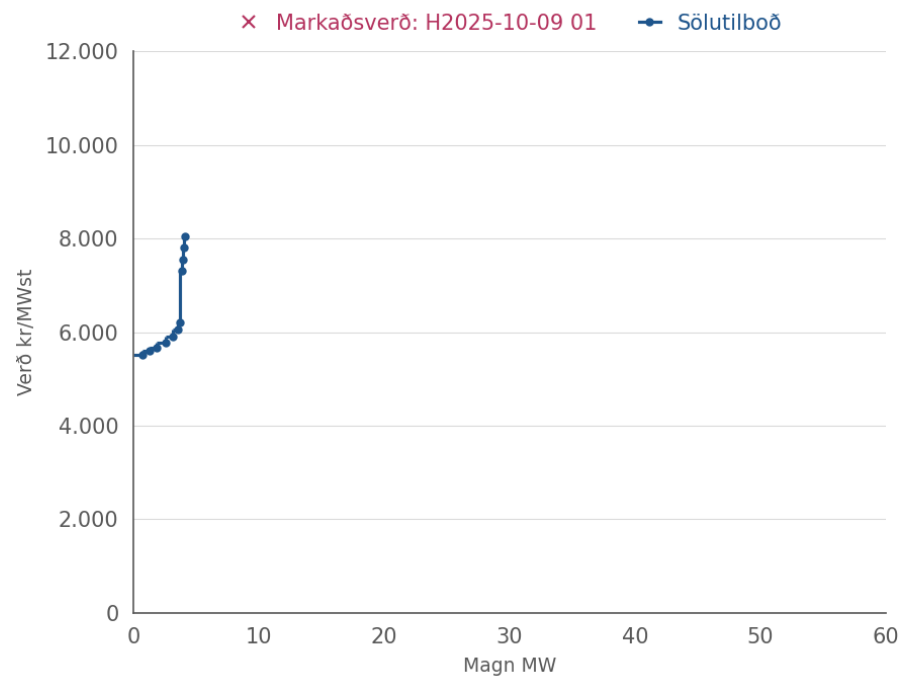
H2025-10-08 23



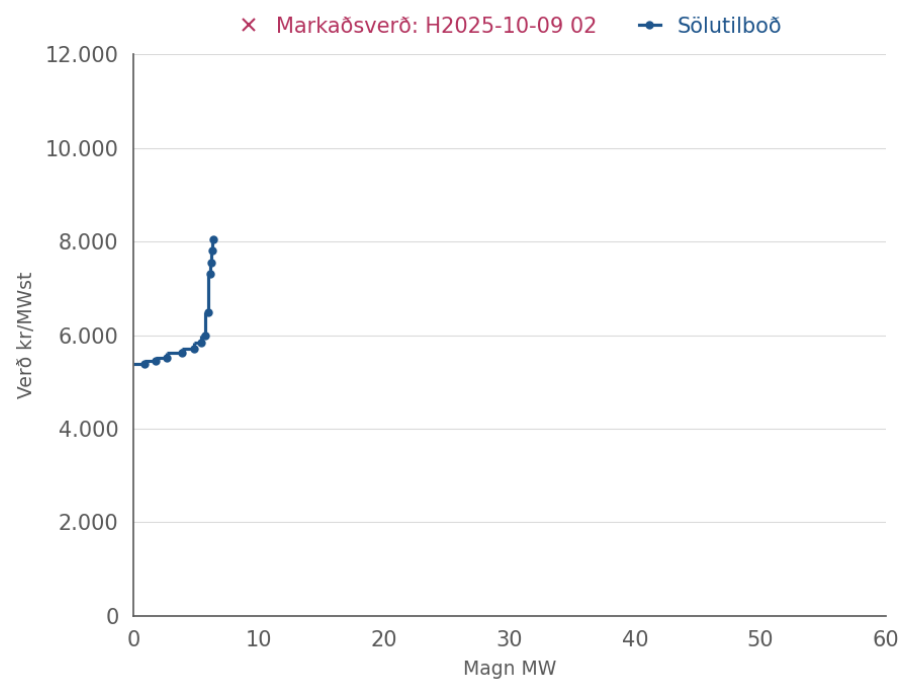
H2025-10-08 24



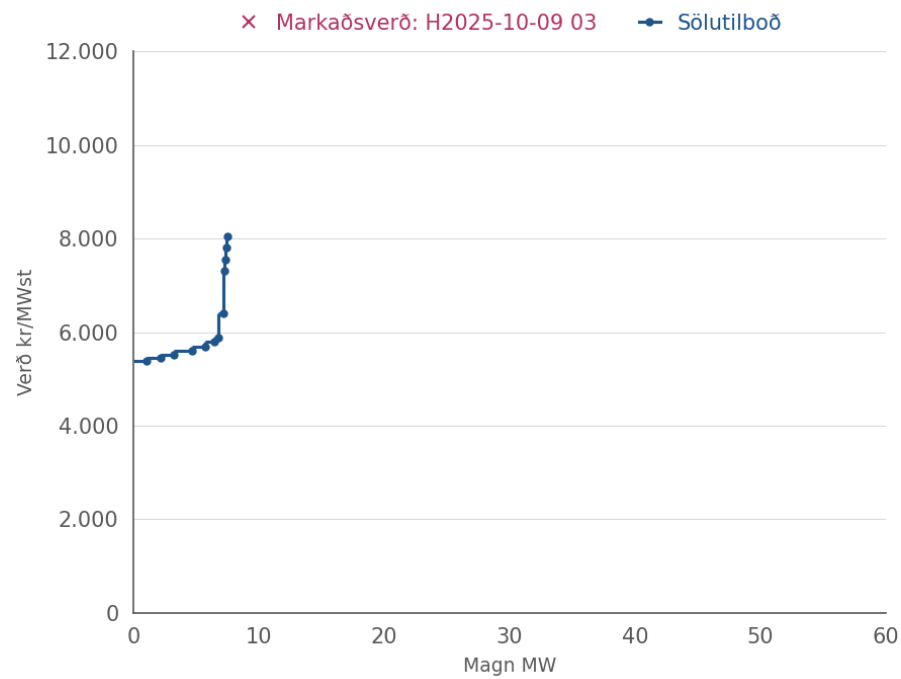
H2025-10-09 01



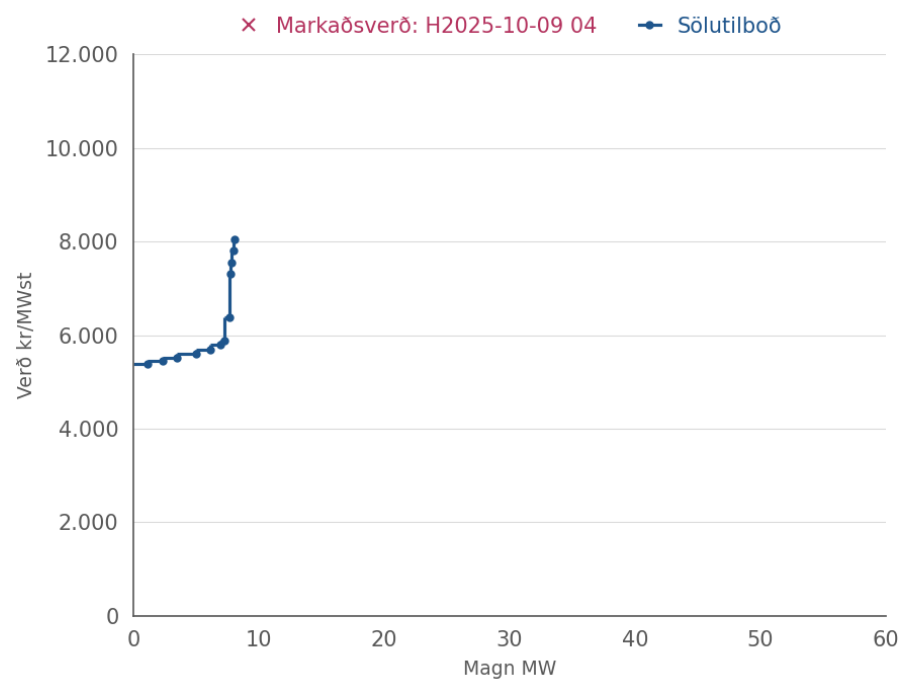
H2025-10-09 02



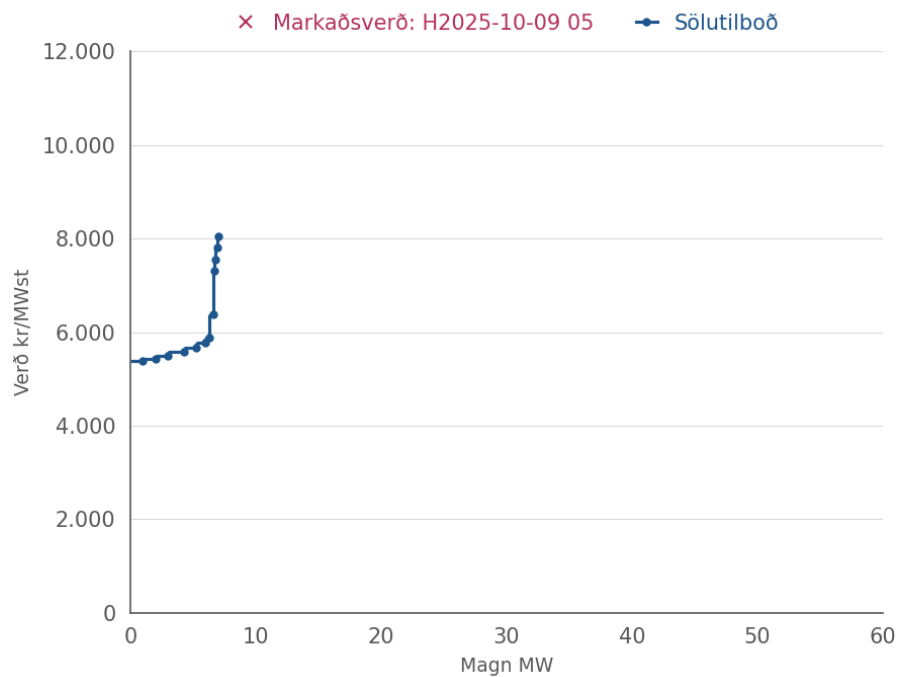
H2025-10-09 03



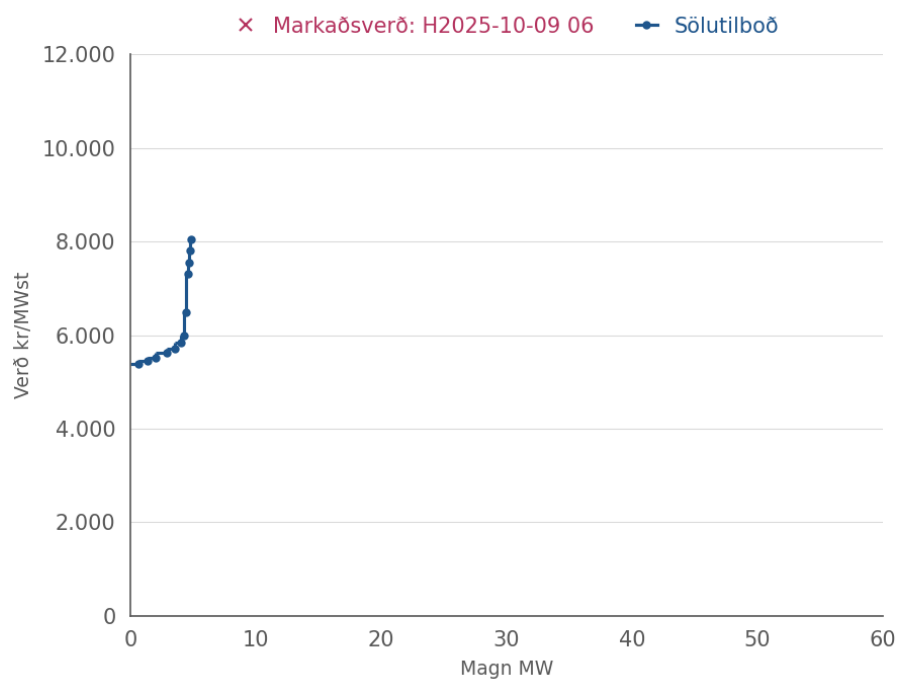
H2025-10-09 04



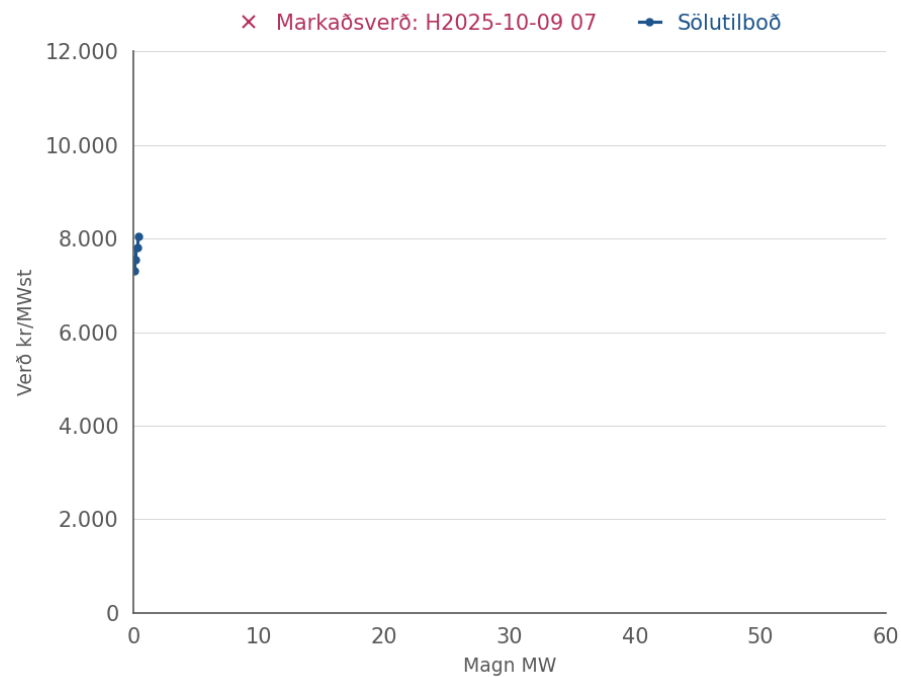
H2025-10-09 05



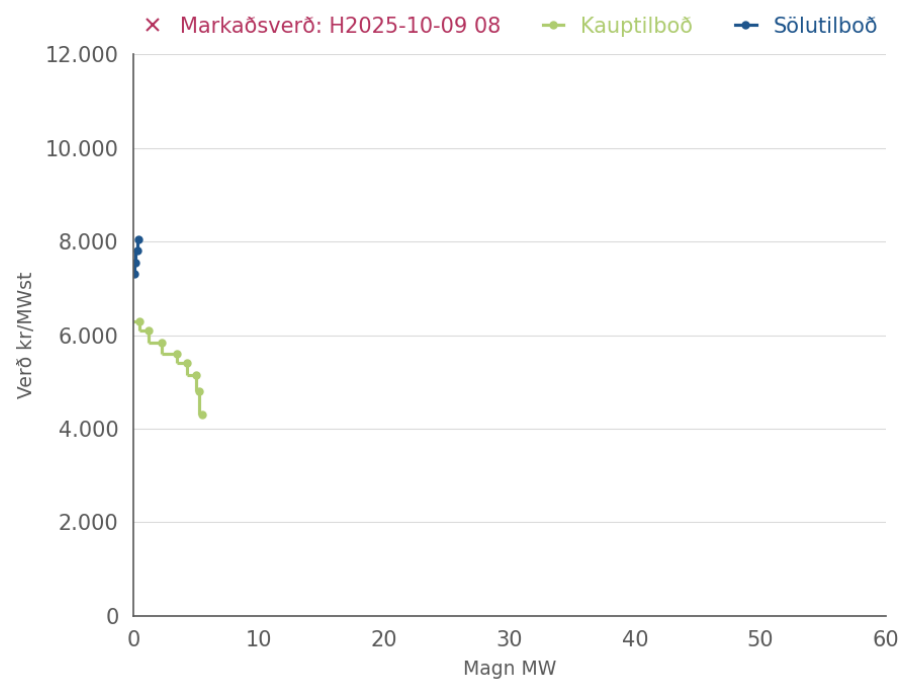
H2025-10-09 06



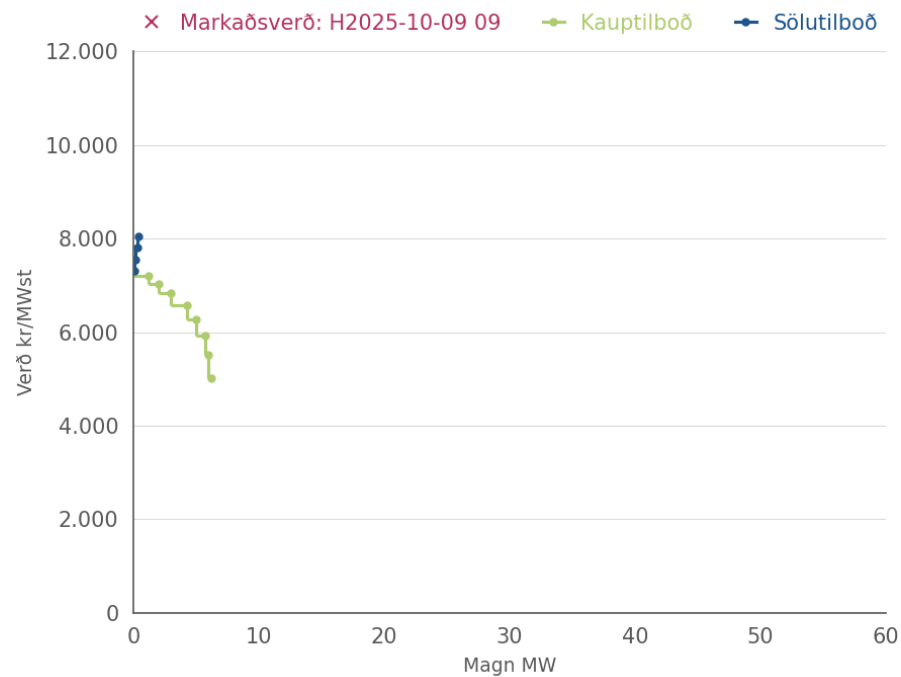
H2025-10-09 07



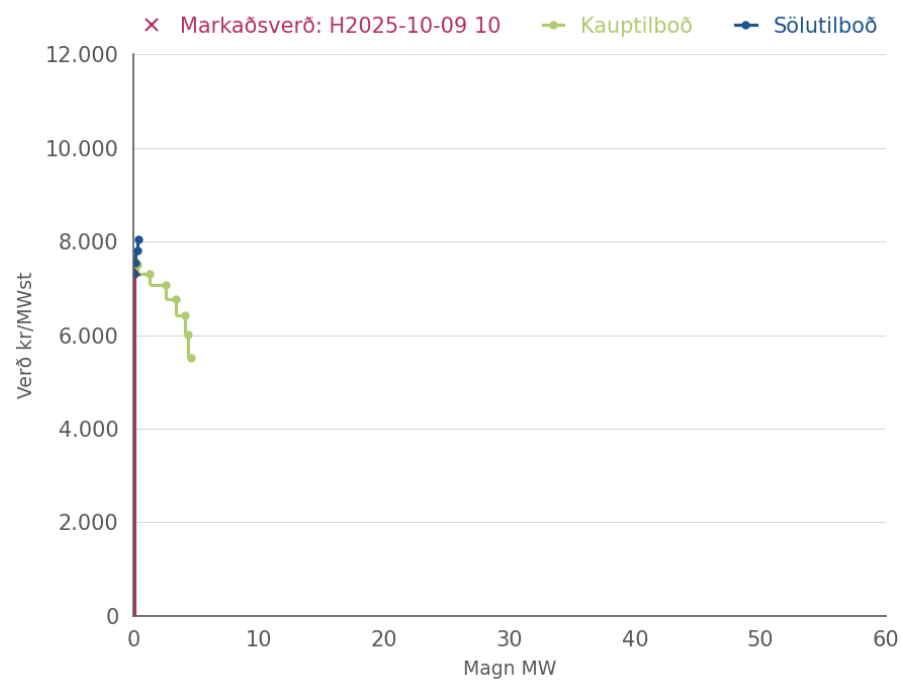
H2025-10-09 08



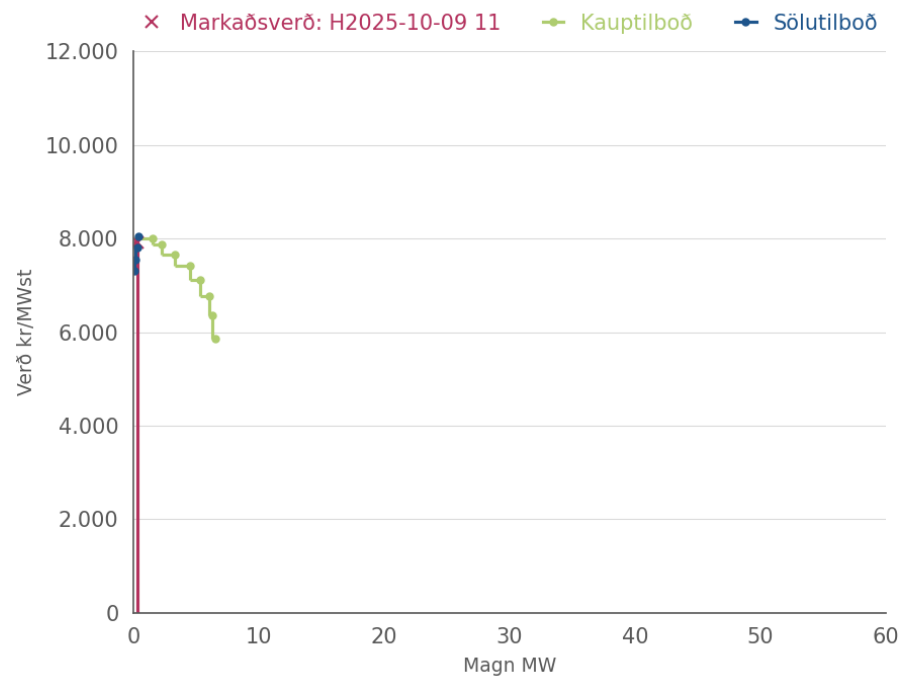
H2025-10-09 09



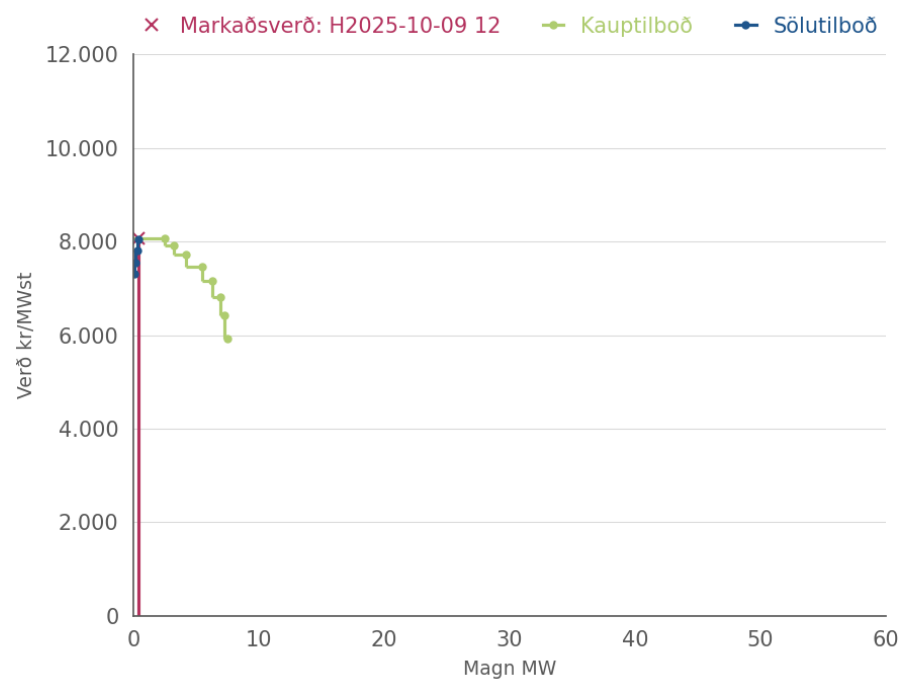
H2025-10-09 10



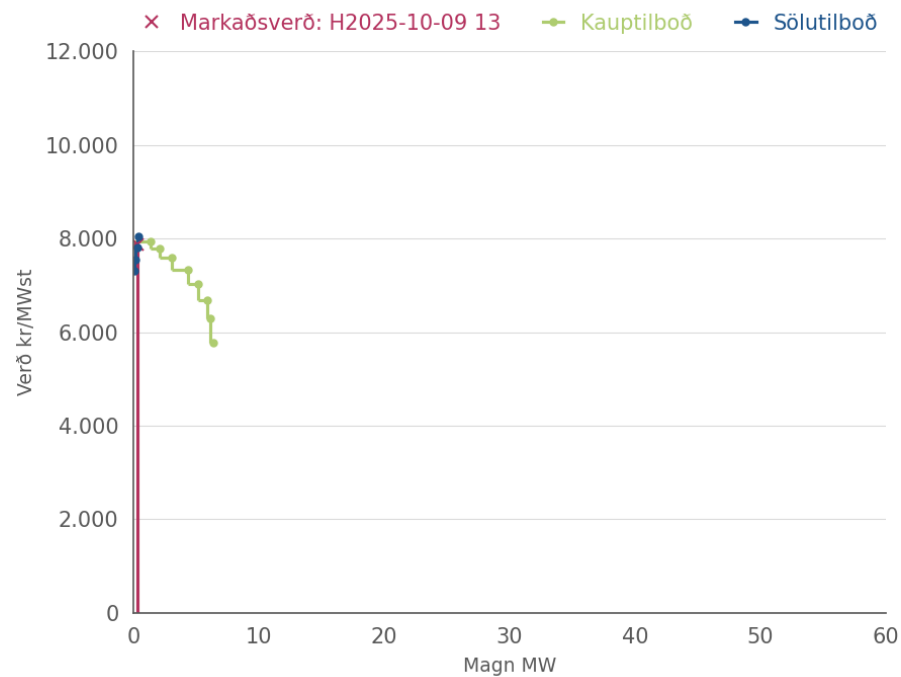
H2025-10-09 11



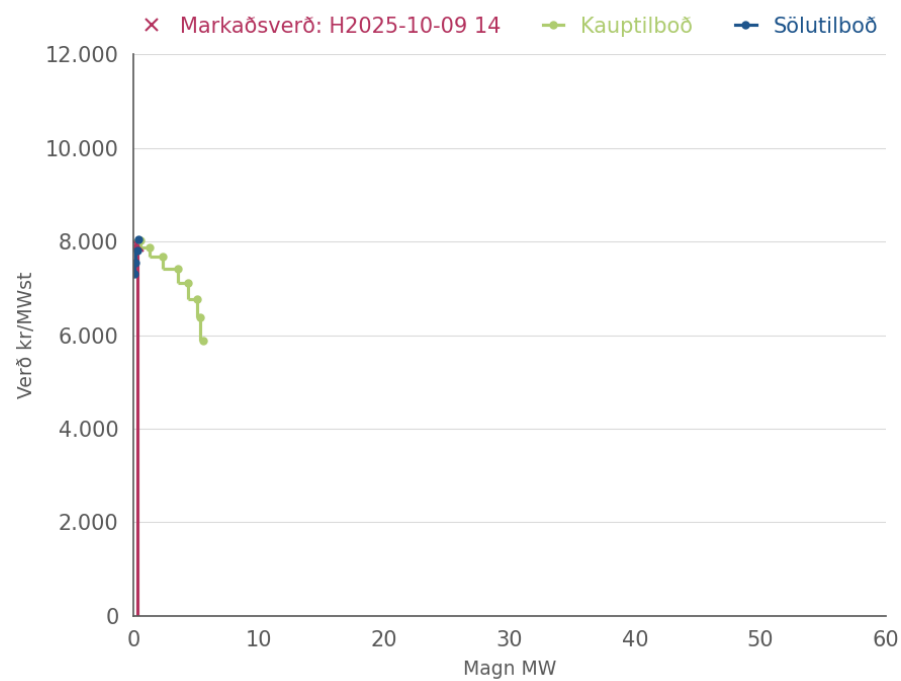
H2025-10-09 12



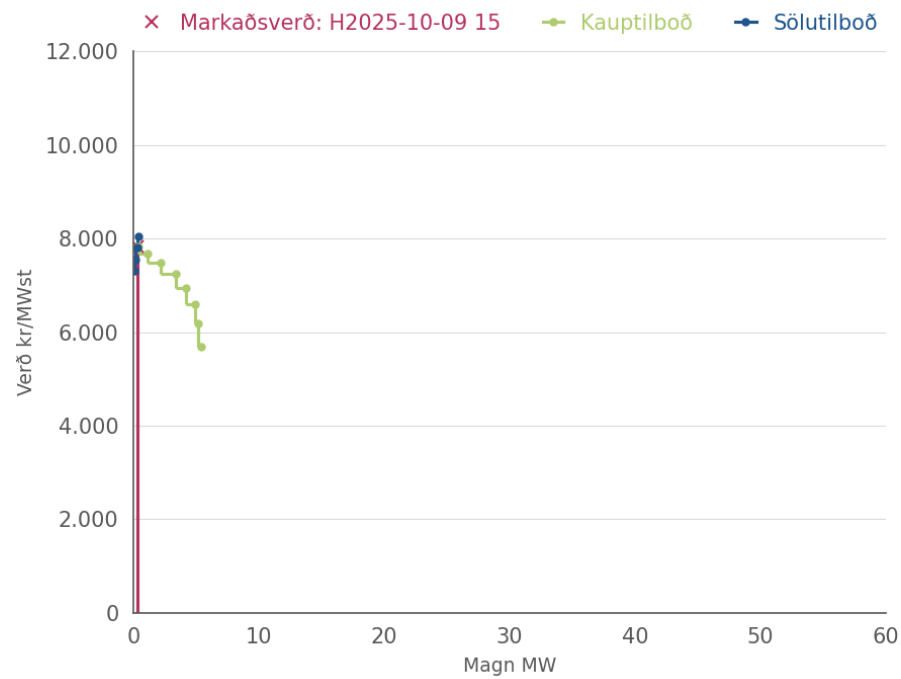
H2025-10-09 13



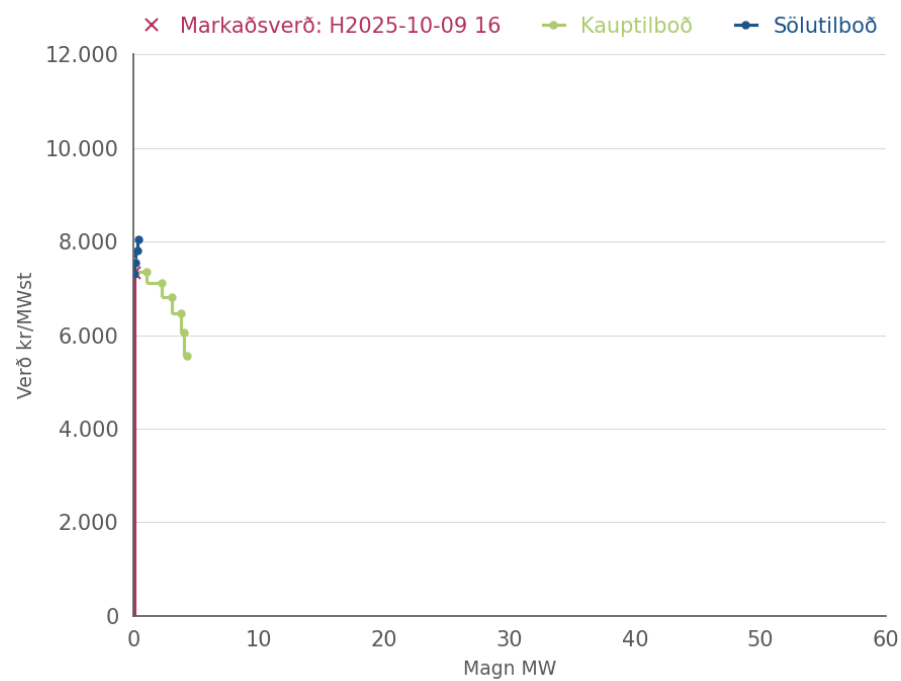
H2025-10-09 14



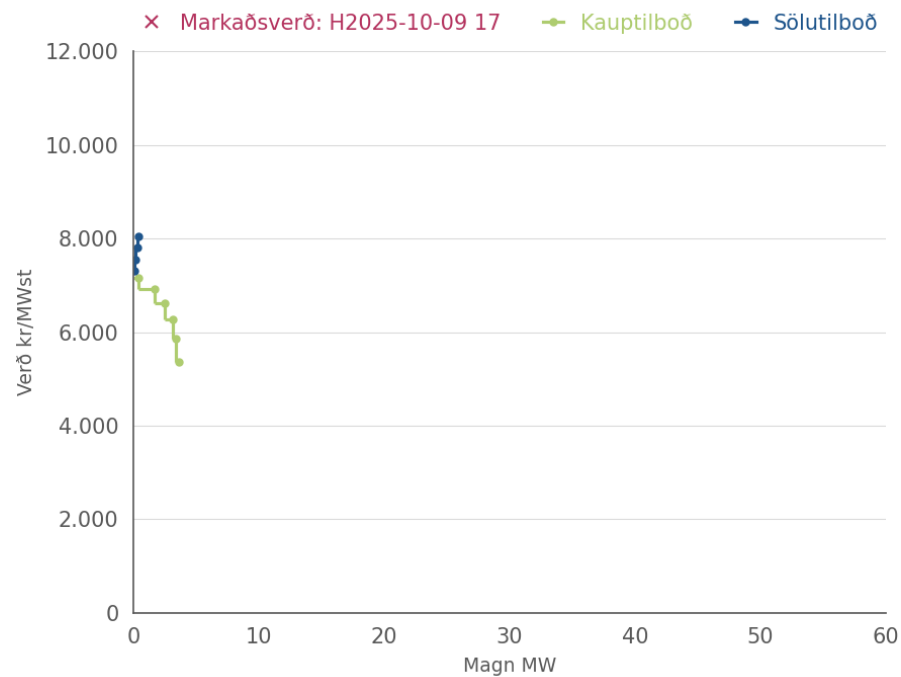
H2025-10-09 15



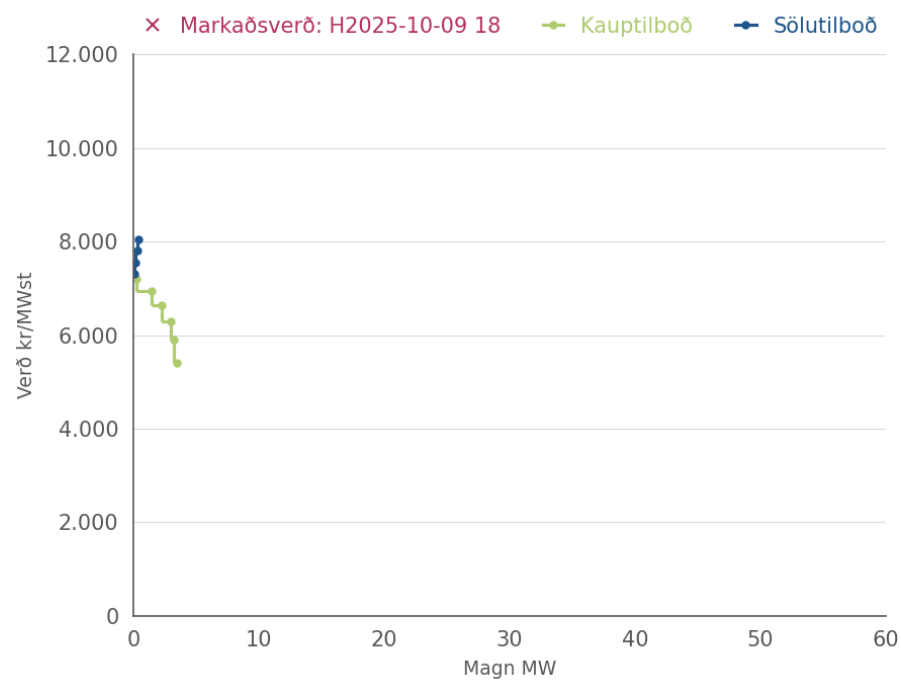
H2025-10-09 16



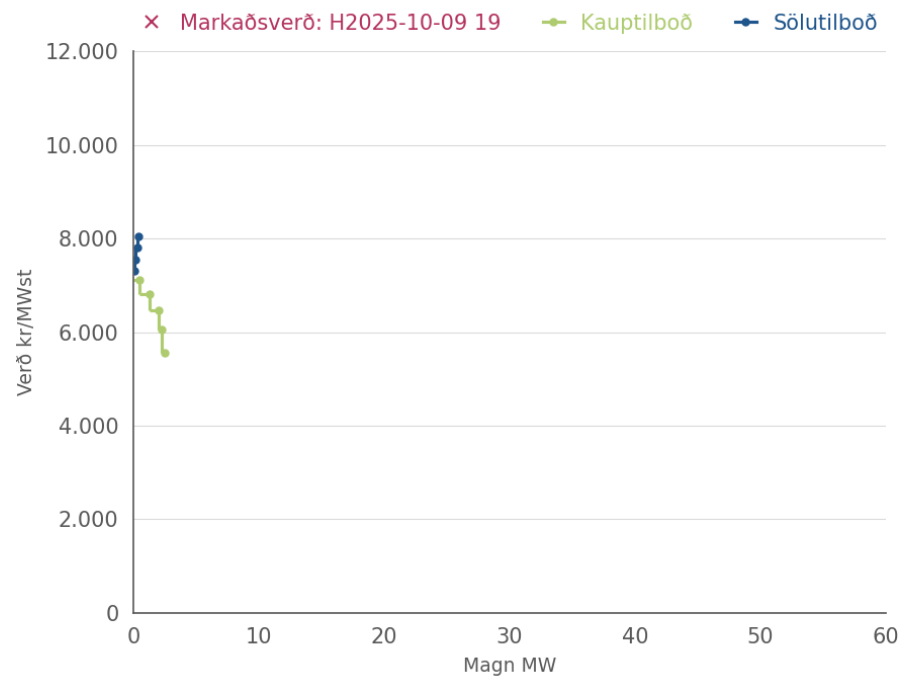
H2025-10-09 17



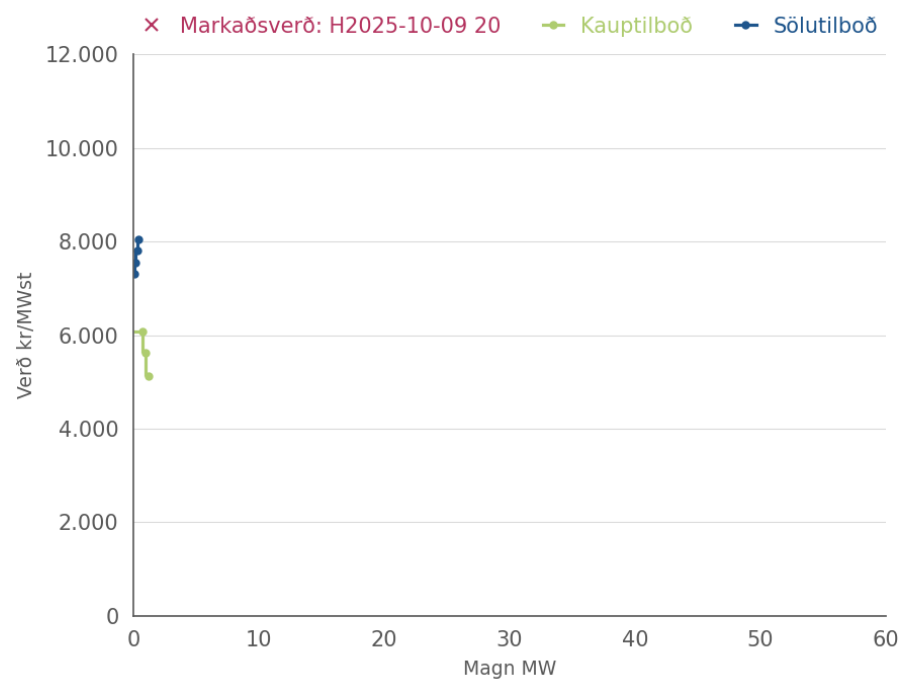
H2025-10-09 18



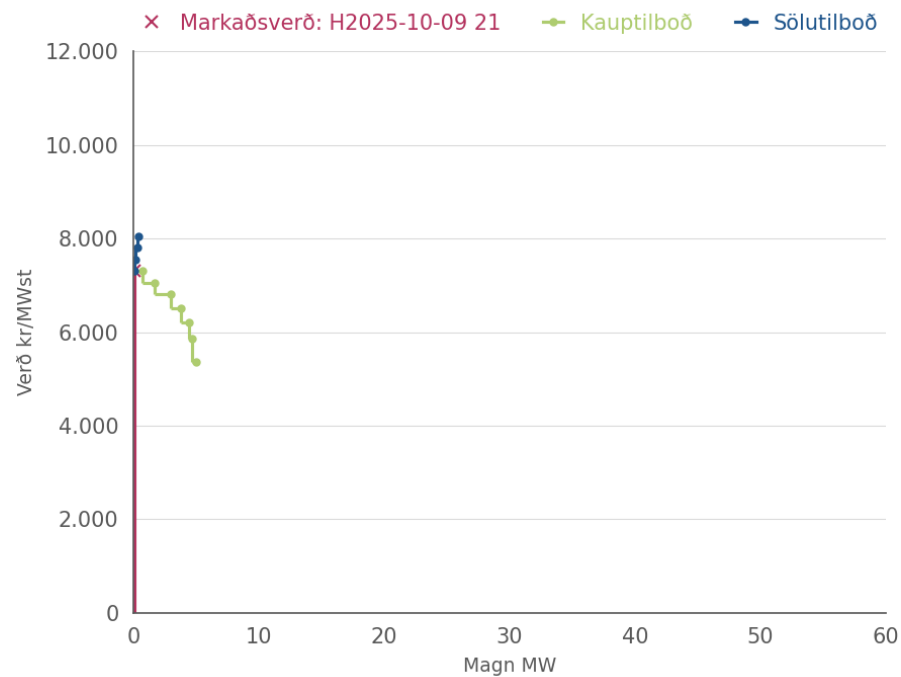
H2025-10-09 19



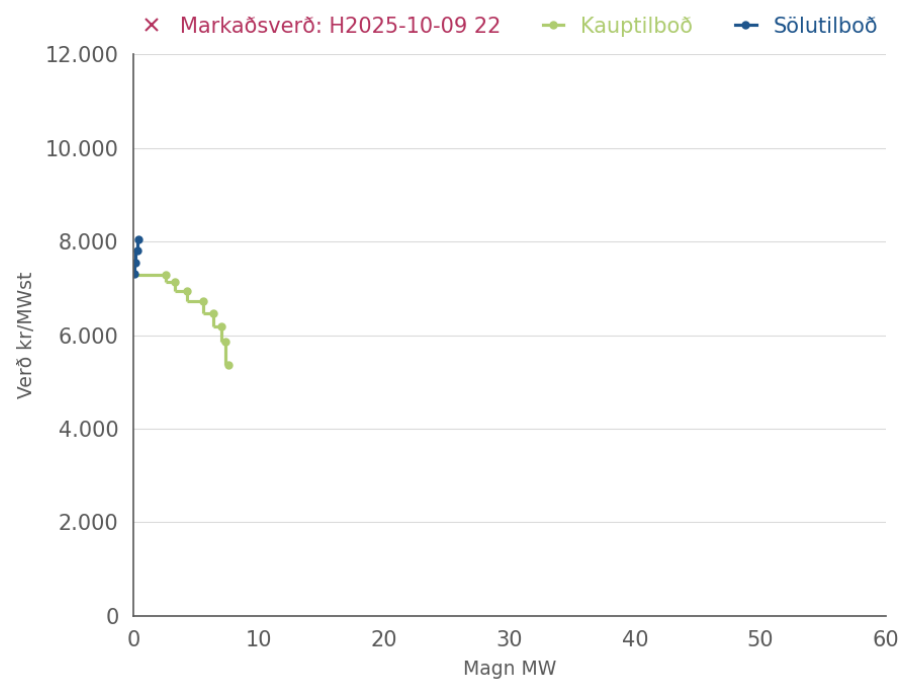
H2025-10-09 20



H2025-10-09 21



H2025-10-09 22



Verð kr/MWst

Magn MW

Markaðsverð: H2025-10-09 23

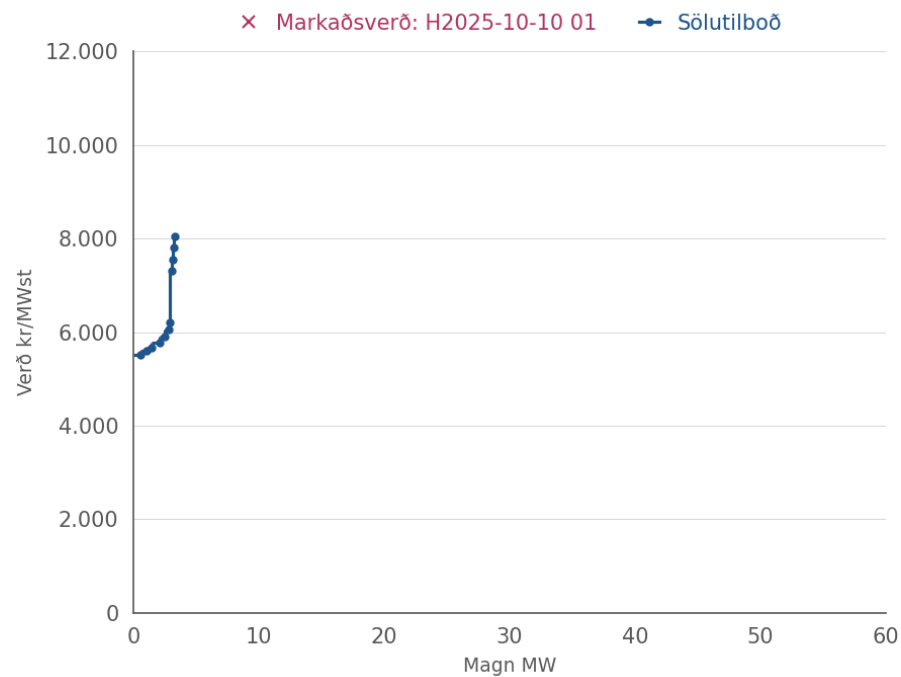
Kauptilboð

Sölutilboð

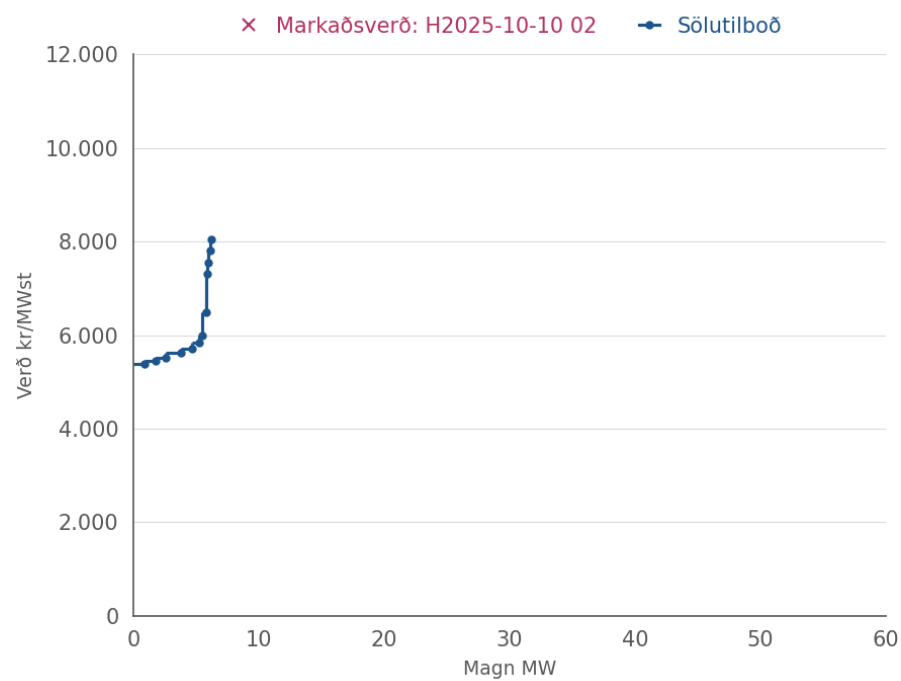
The scatter plot displays the relationship between 'Magn MW' (X-axis) and 'Verð kr/MWst' (Y-axis). The X-axis ranges from 0 to 60, and the Y-axis ranges from 0 to 12,000. Three data series are plotted:

- Markaðsverð: H2025-10-09 24** (Red 'x' markers): A single data point is located at approximately (1, 4500).
- Kauptilboð** (Green '+' markers): A single data point is located at approximately (1, 4500).
- Sölutilboð** (Blue '+' markers): A cluster of approximately 10 data points is located at very low 'Magn MW' values (near 0), with 'Verð kr/MWst' values ranging from approximately 7,200 to 8,000.

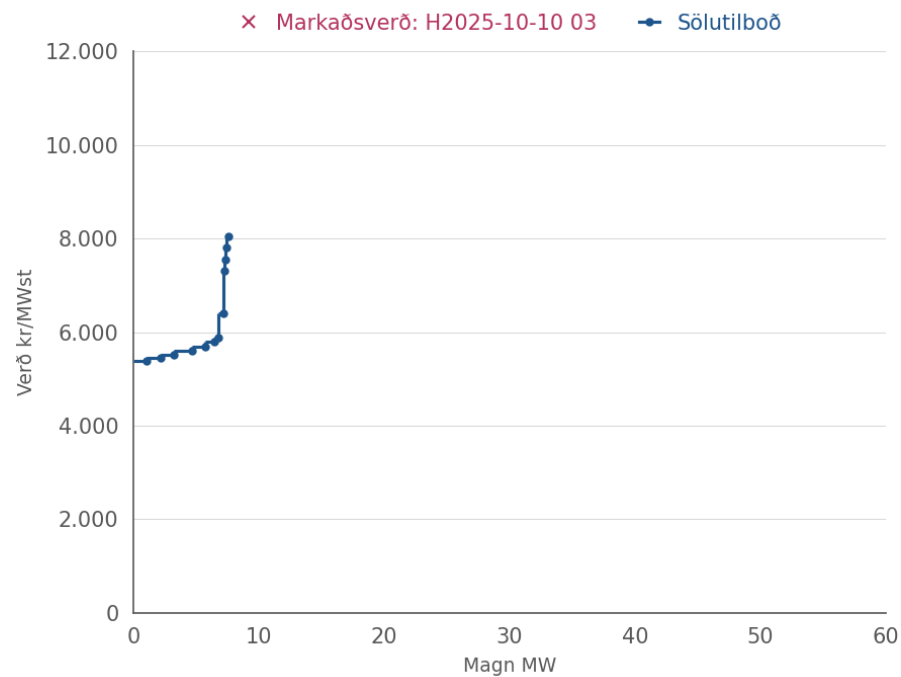
H2025-10-10 01



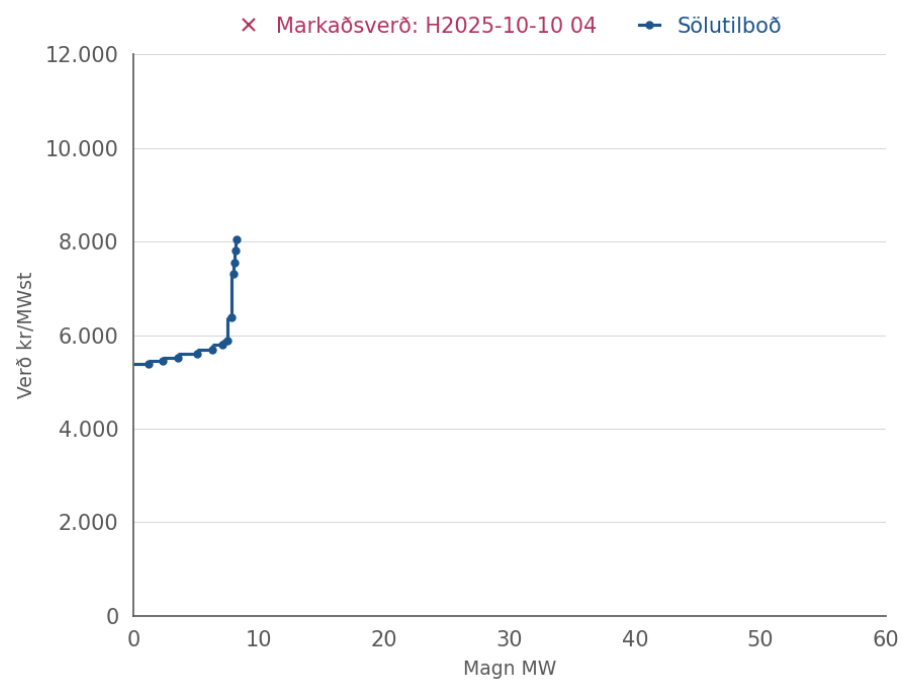
H2025-10-10 02



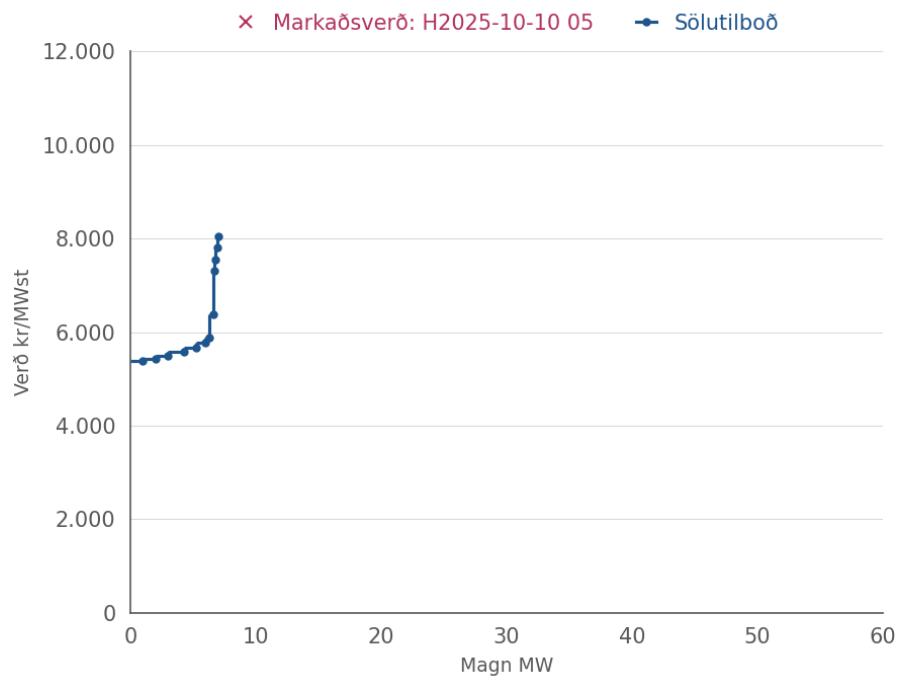
H2025-10-10 03



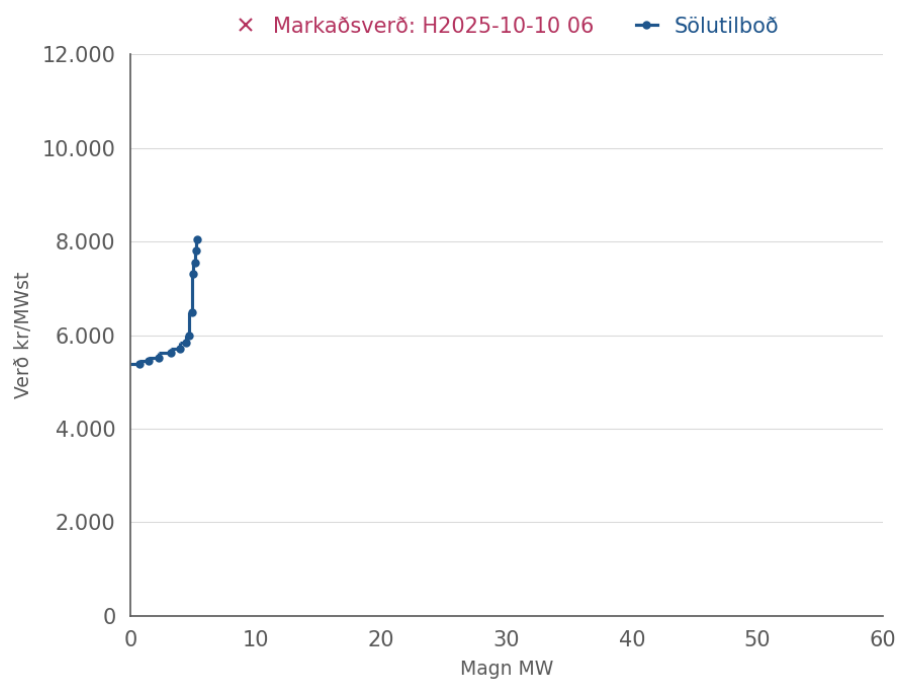
H2025-10-10 04



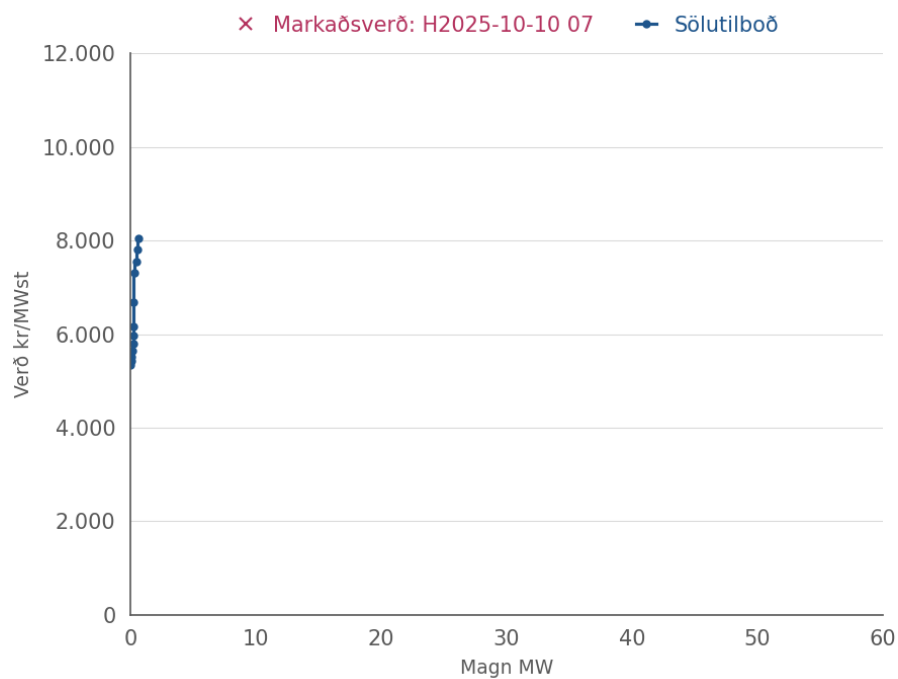
H2025-10-10 05



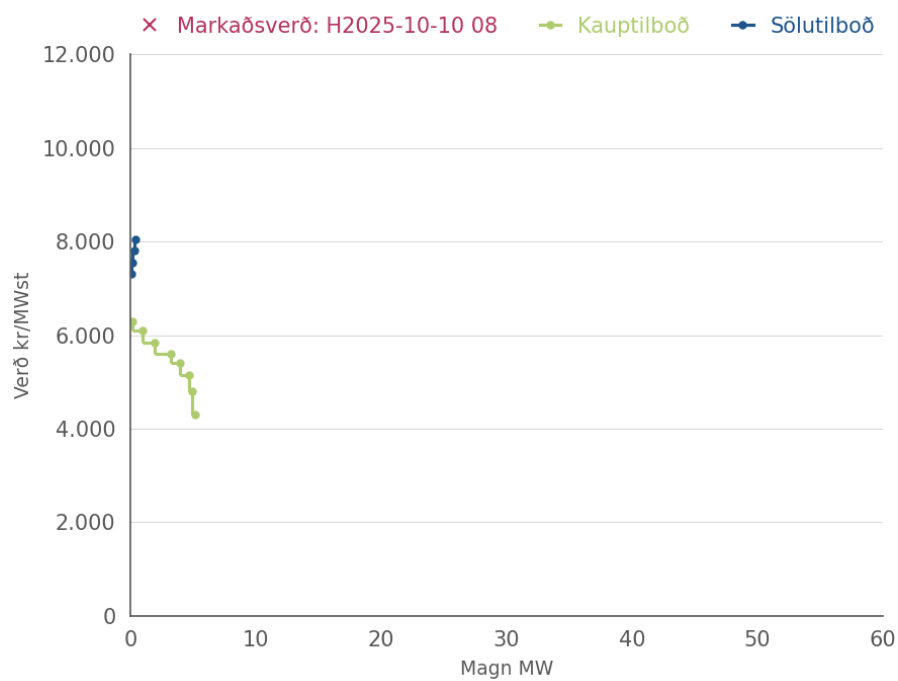
H2025-10-10 06



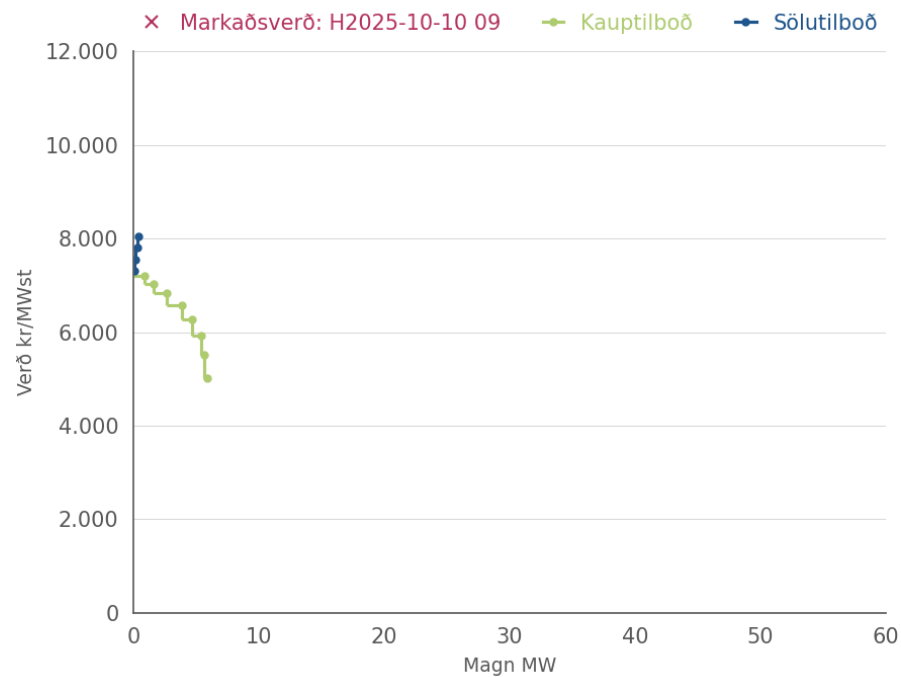
H2025-10-10 07



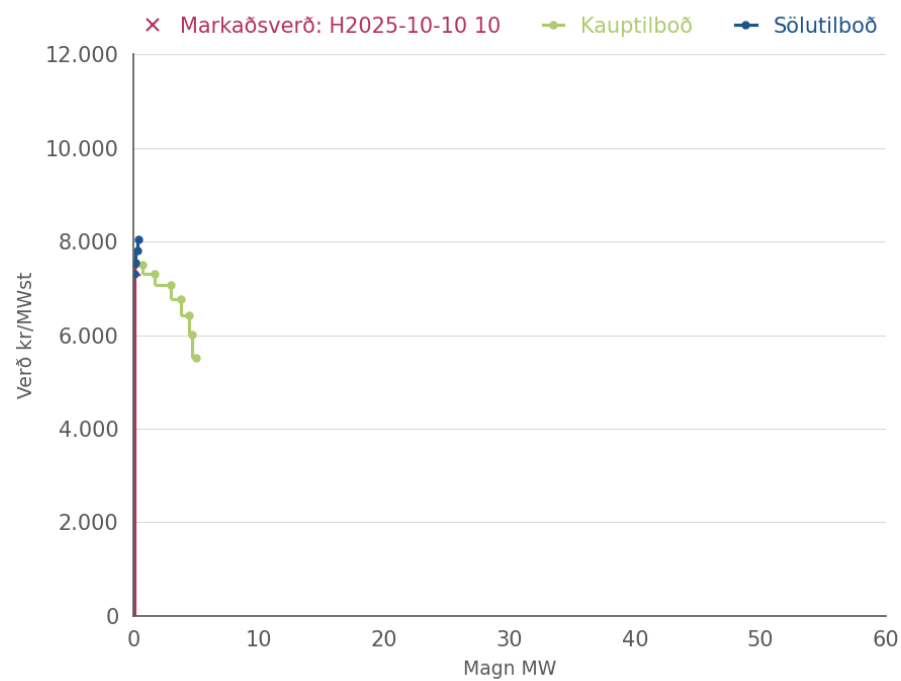
H2025-10-10 08



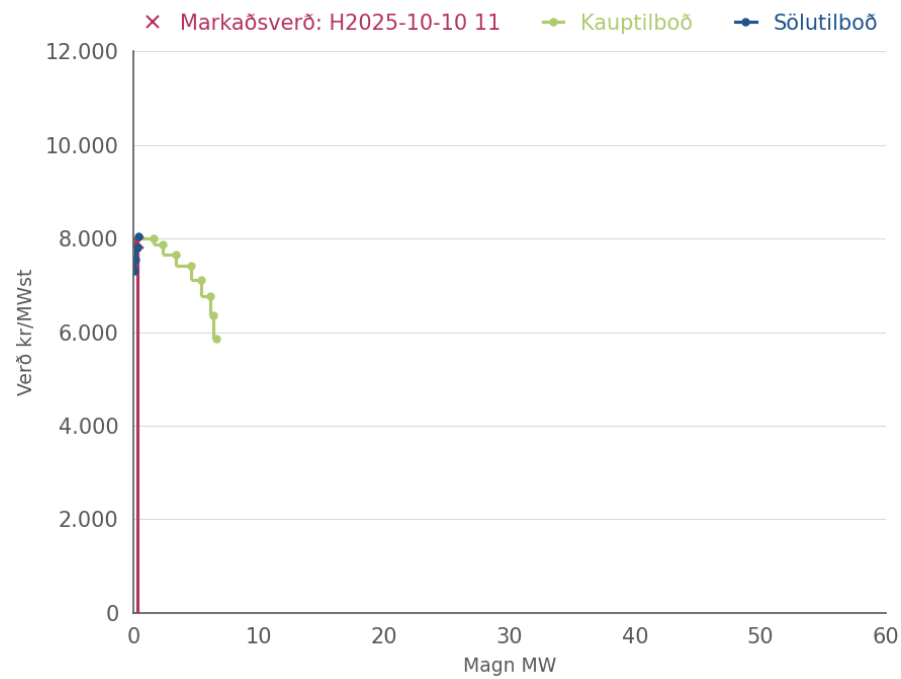
H2025-10-10 09



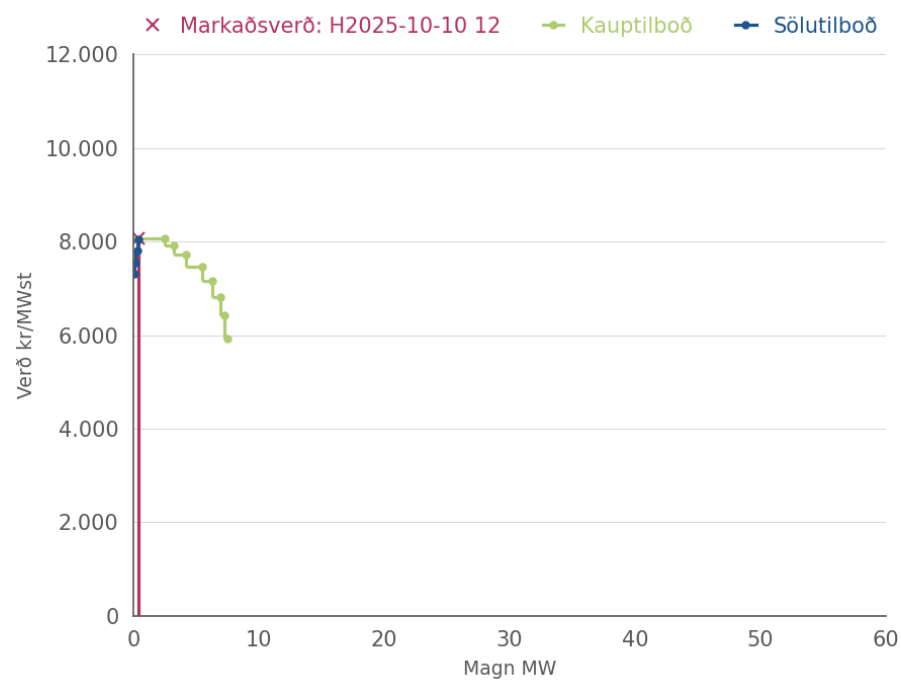
H2025-10-10 10



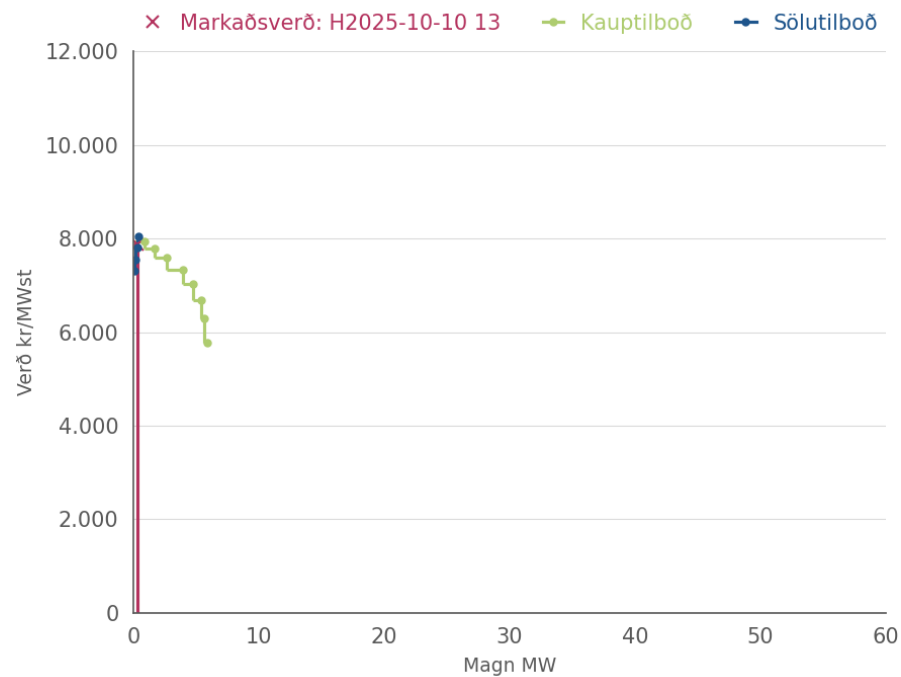
H2025-10-10 11



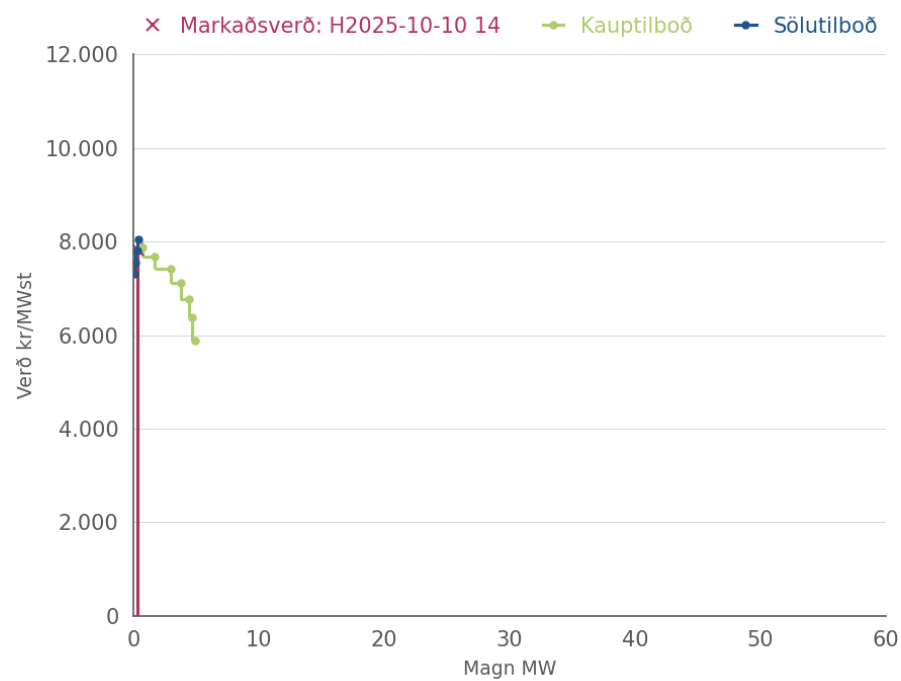
H2025-10-10 12



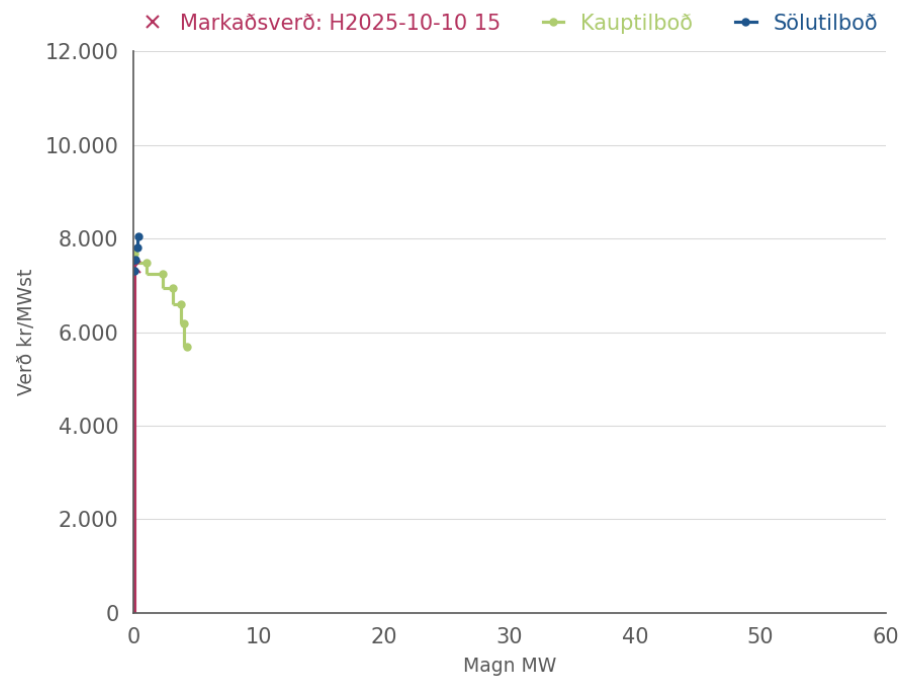
H2025-10-10 13



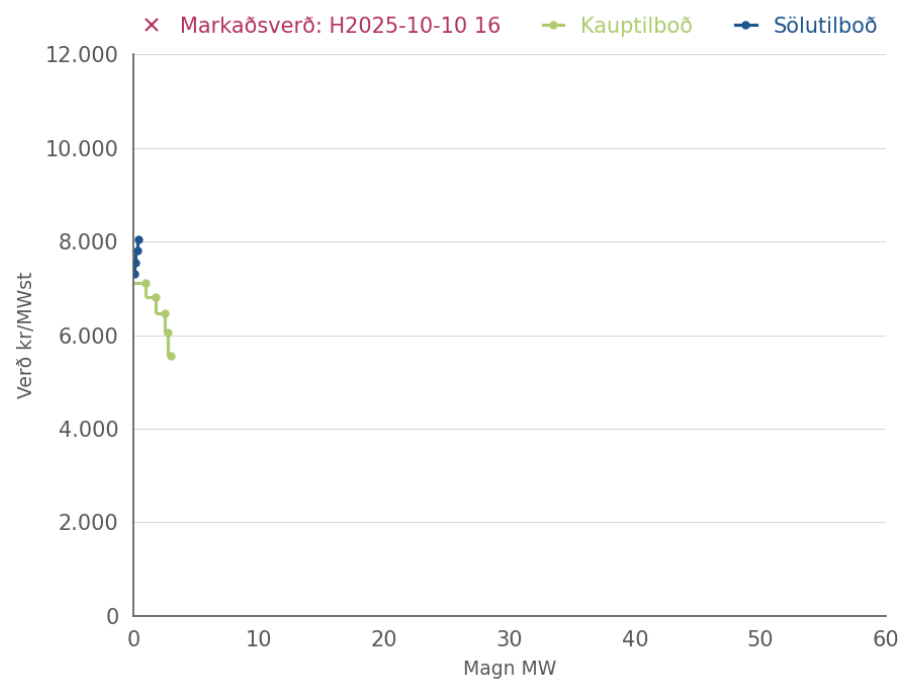
H2025-10-10 14



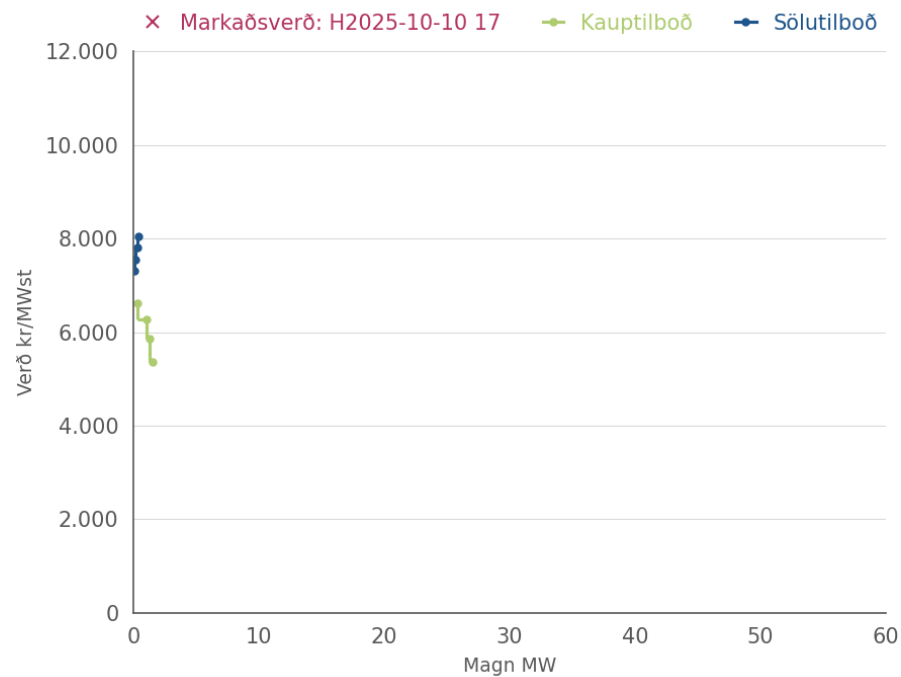
H2025-10-10 15



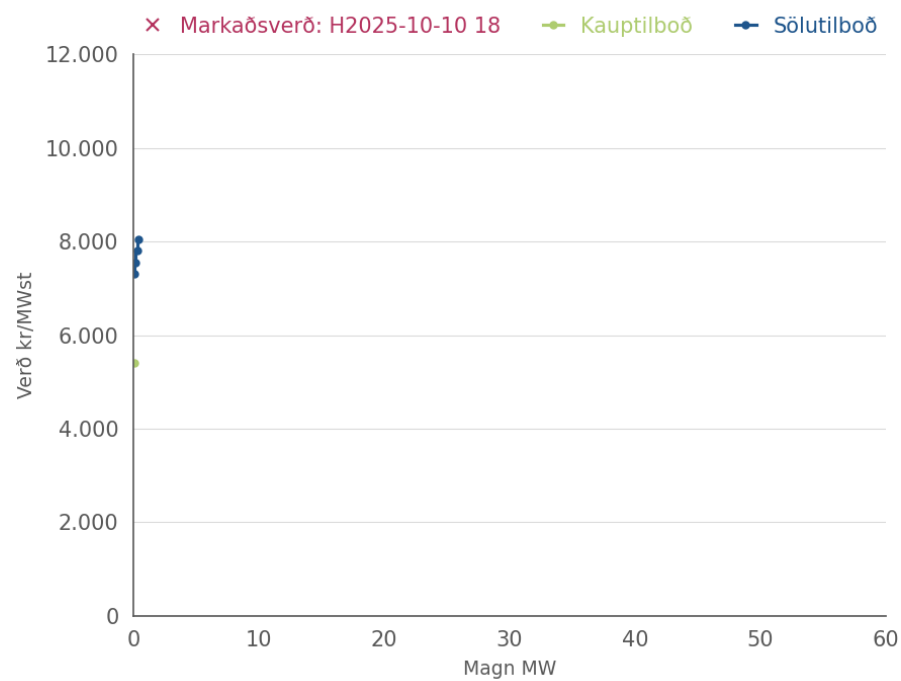
H2025-10-10 16



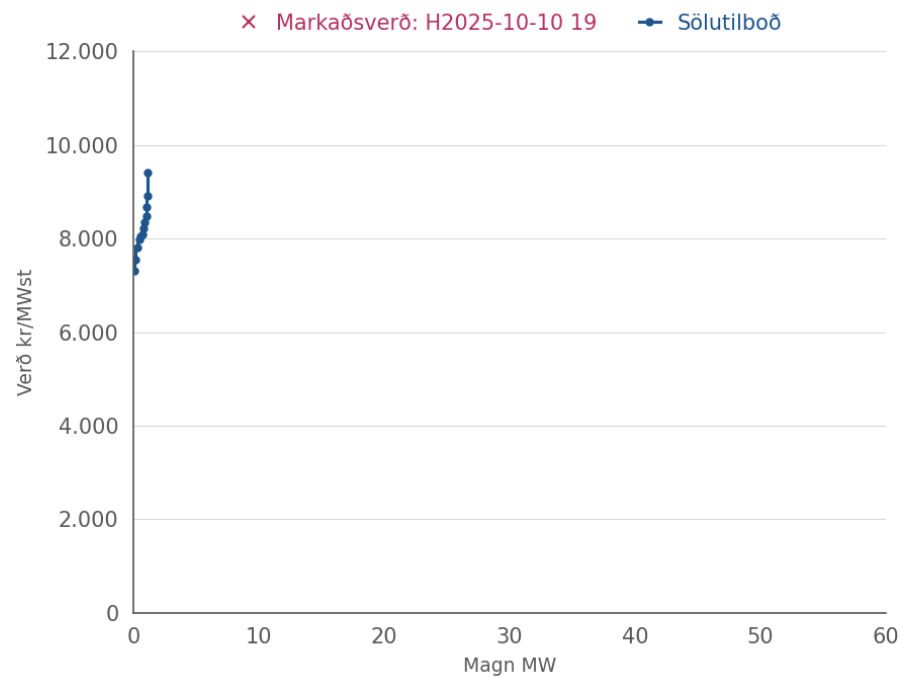
H2025-10-10 17



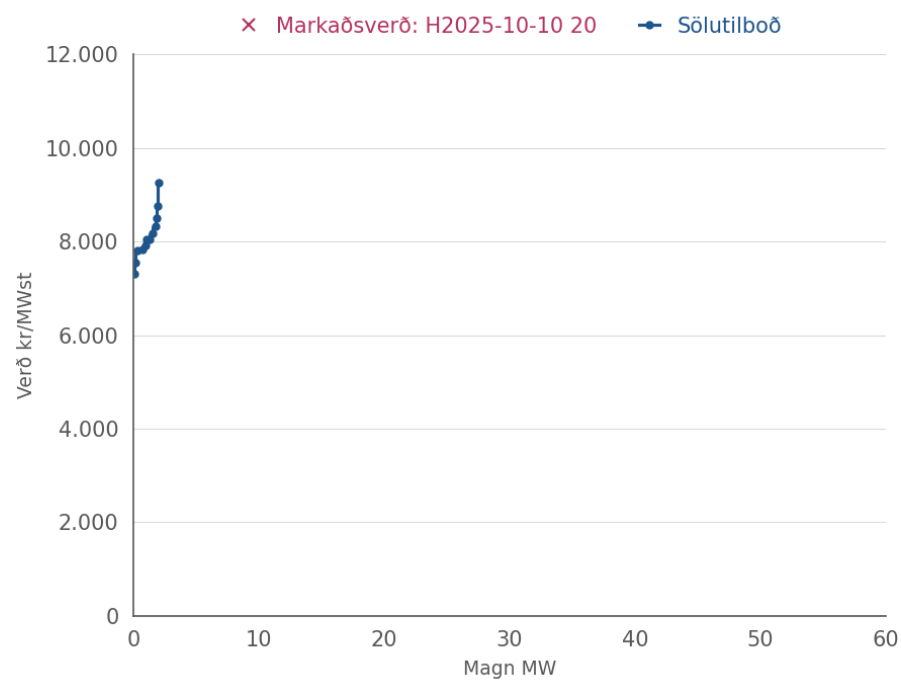
H2025-10-10 18



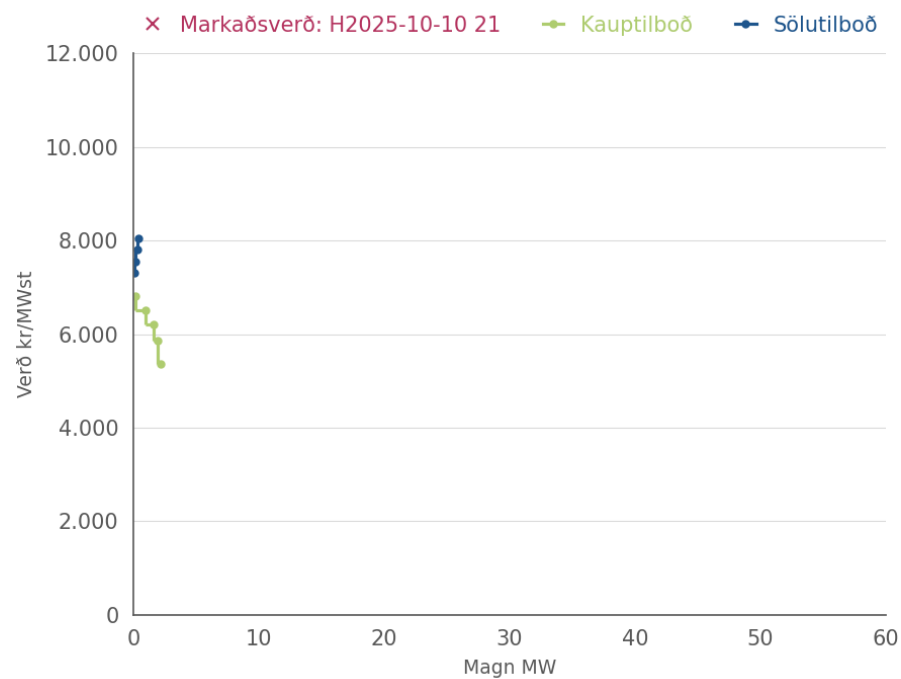
H2025-10-10 19



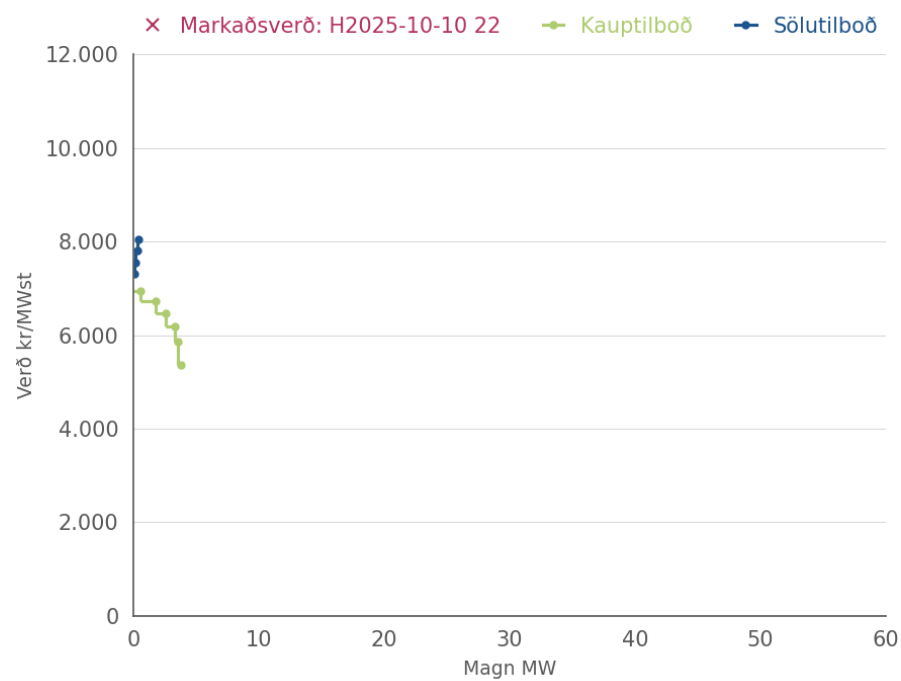
H2025-10-10 20



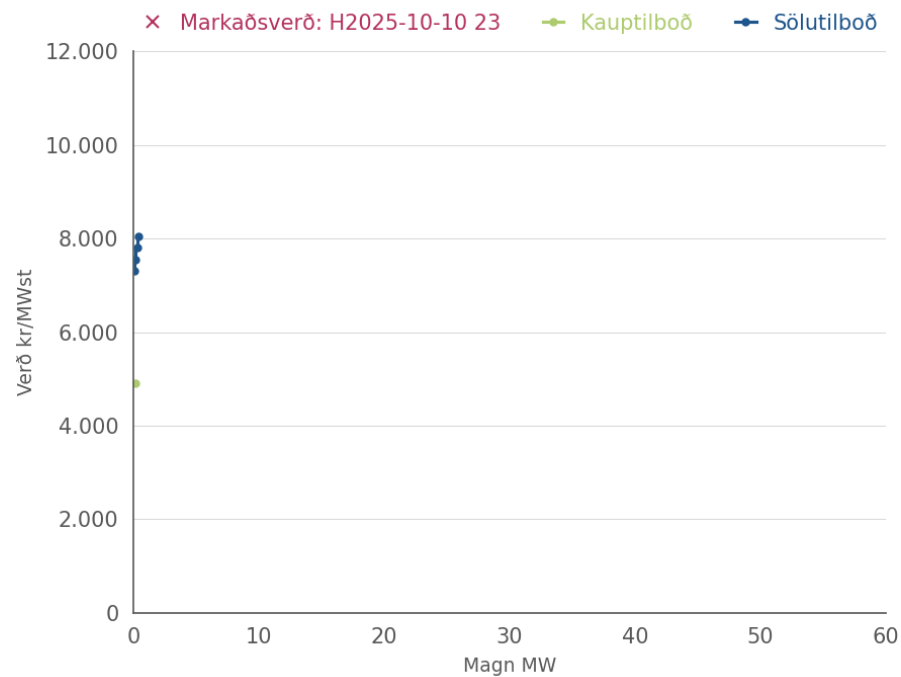
H2025-10-10 21



H2025-10-10 22



H2025-10-10 23



H2025-10-10 24

