



VONARSKARÐ
RAFORKUMARKAÐUR ÍSLANDS

Niðurstöður úr söluferli stundarrafmagns

11. apríl 2025 kl.13:30

Vonarskarð hélt söluferli á stundarrafmagni föstudaginn 11. apríl 2025 sem lauk kl. 13:00. Söluferlið náði til 384 afhendingarklukkustunda frá 12. til 27. apríl 2025. Kaup- og sölutilboð bárust í um 9,5 GWst af raforku fyrir um 63,3 milljónir króna. Alls áttu sér stað viðskipti með 303 MWst af raforku fyrir um 1,9 milljónir króna.

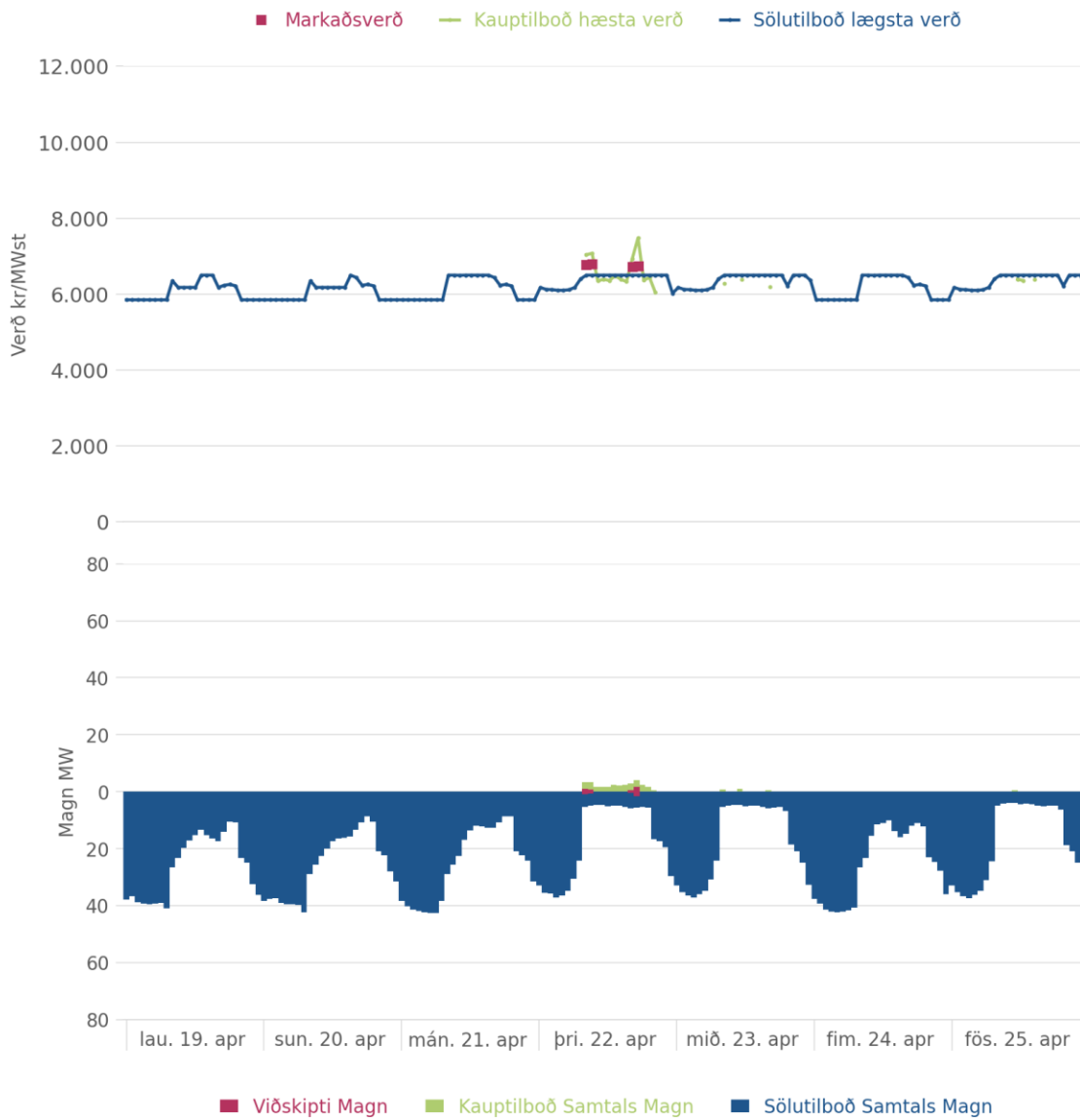
Yfirlit viðskipta

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.

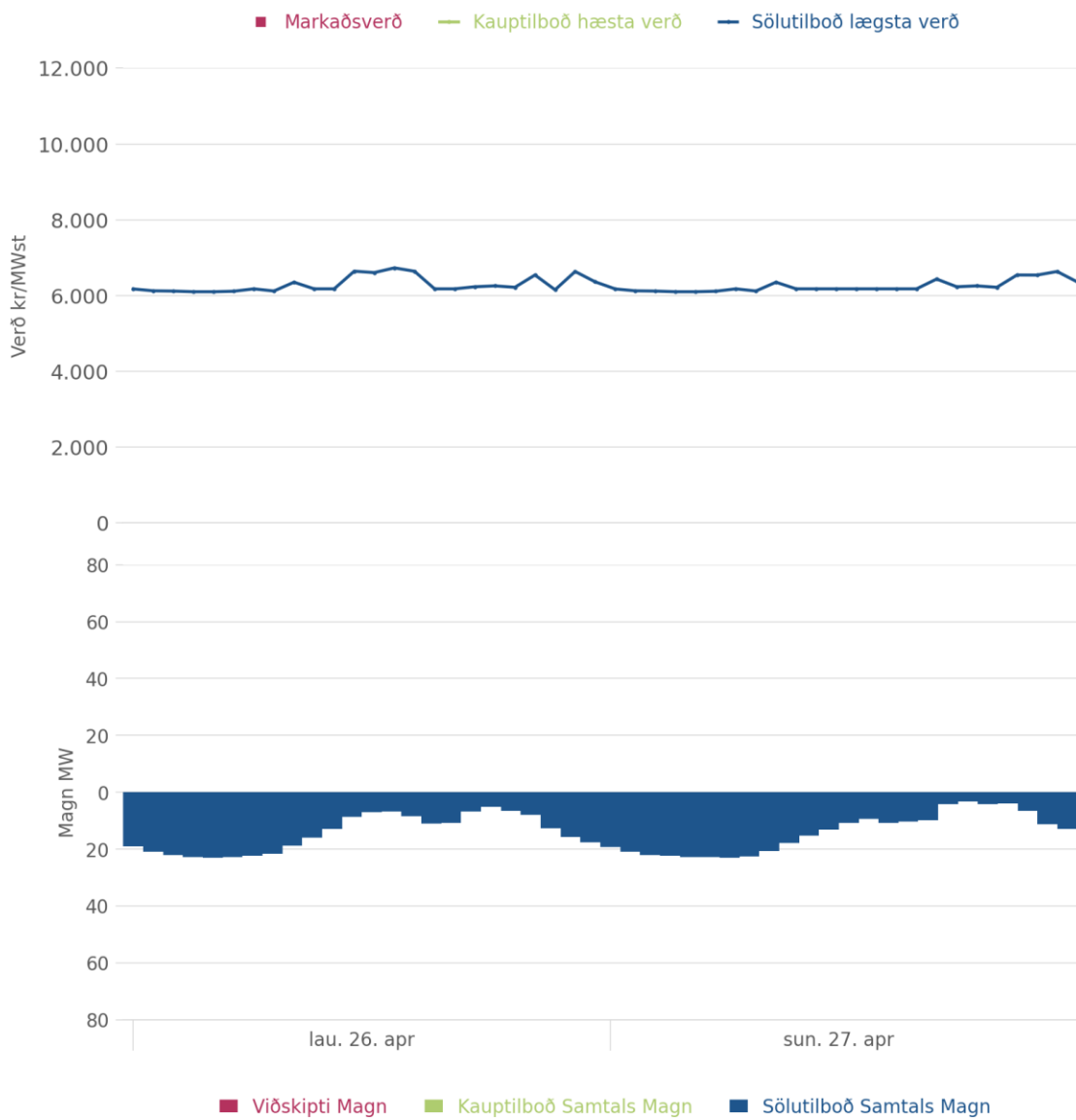
Stundarrafmagn lau. 12. apr. til fös. 18. apr. 2025



Stundarrafmagn lau. 19. apr. til fös. 25. apr. 2025



Stundarrafmagn lau. 26. apr. til sun. 27. apr. 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
H2025-04-12 01	4,00	5.919	5.990	5.848
H2025-04-12 02	4,43	5.879	5.990	5.848
H2025-04-12 03	4,19	5.870	5.990	5.848
H2025-04-12 04	4,13	5.862	5.990	5.848
H2025-04-12 05	4,00	5.919	5.990	5.848
H2025-04-12 06	4,11	5.867	5.990	5.848
H2025-04-12 07	4,00	5.919	5.990	5.848
H2025-04-12 08	4,00	5.919	5.990	5.848
H2025-04-12 09	0,35	5.945	5.990	5.900
H2025-04-12 10	0,25	5.970	5.990	5.950
H2025-04-12 11	0,35	5.970	5.990	5.950
H2025-04-12 12	0,00		5.990	6.000
H2025-04-12 13	0,00		5.990	6.000
H2025-04-12 14	0,00		5.990	6.000
H2025-04-12 15	0,00		5.990	6.000
H2025-04-12 16	0,00		5.990	6.000
H2025-04-12 17	0,00		5.990	6.000
H2025-04-12 18	0,00		5.990	6.000
H2025-04-12 19	0,45	5.970	8.212	5.950
H2025-04-12 20	0,75	5.970	5.990	5.950
H2025-04-12 21	4,00	5.919	5.990	5.848
H2025-04-12 22	4,00	5.919	5.990	5.848
H2025-04-12 23	4,69	5.919	6.149	5.848
H2025-04-12 24	4,00	5.919	5.990	5.848
H2025-04-13 01	6,52	5.885	6.422	5.848
H2025-04-13 02	5,59	5.879	6.410	5.848
H2025-04-13 03	4,94	5.870	5.990	5.848
H2025-04-13 04	4,67	5.862	5.990	5.848
H2025-04-13 05	4,32	5.859	5.990	5.848
H2025-04-13 06	4,17	5.867	5.990	5.848
H2025-04-13 07	4,00	5.919	5.990	5.848
H2025-04-13 08	4,00	5.919	5.990	5.848
H2025-04-13 09	0,00		5.990	6.000
H2025-04-13 10	0,00		5.990	6.000
H2025-04-13 11	0,00		5.990	6.000
H2025-04-13 12	0,35	5.970	5.990	5.950
H2025-04-13 13	0,35	5.970	5.990	5.950

Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-04-13 14	0,55	7.037	8.212	5.950
H2025-04-13 15	0,25	5.970	5.990	5.950
H2025-04-13 16	0,27	7.037	8.212	5.950
H2025-04-13 17	0,45	7.005	8.212	6.434
H2025-04-13 18	1,01	6.289	8.212	5.950
H2025-04-13 19	1,68	7.037	8.212	5.950
H2025-04-13 20	1,15	6.294	8.213	5.950
H2025-04-13 21	4,17	5.919	8.238	5.848
H2025-04-13 22	4,00	5.919	5.990	5.848
H2025-04-13 23	8,95	5.919	6.447	5.848
H2025-04-13 24	4,00	5.919	5.990	5.848
H2025-04-14 01	0,00		5.990	6.070
H2025-04-14 02	4,00	5.960	5.990	5.930
H2025-04-14 03	4,00	5.930	5.990	5.870
H2025-04-14 04	4,00	5.930	5.990	5.870
H2025-04-14 05	4,00	5.930	5.990	5.870
H2025-04-14 06	4,00	5.960	5.990	5.930
H2025-04-14 07	0,00		5.990	6.000
H2025-04-14 08	8,00	6.859	7.480	5.730
H2025-04-14 09	3,42	7.464	9.020	7.448
H2025-04-14 10	1,75	8.324	9.200	7.448
H2025-04-14 11	0,00		9.600	
H2025-04-14 12	0,00		9.480	
H2025-04-14 13	0,22	8.419	9.390	7.448
H2025-04-14 14	0,00		9.390	
H2025-04-14 15	0,00		9.300	
H2025-04-14 16	2,05	8.042	8.982	7.448
H2025-04-14 17	2,19	7.974	9.074	7.448
H2025-04-14 18	0,70	8.261	9.074	7.448
H2025-04-14 19	1,42	8.261	9.450	7.448
H2025-04-14 20	2,51	8.450	9.014	7.448
H2025-04-14 21	0,99	7.145	8.600	6.690
H2025-04-14 22	0,00		6.539	6.690
H2025-04-14 23	8,60	7.217	8.950	6.490
H2025-04-14 24	0,00			6.280
H2025-04-15 01	0,00		5.990	6.070
H2025-04-15 02	6,00	5.960	5.990	5.930
H2025-04-15 03	6,00	5.930	5.990	5.870
H2025-04-15 04	6,00	5.930	5.990	5.870
H2025-04-15 05	6,00	5.930	5.990	5.870

Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-04-15 06	6,00	5.960	5.990	5.930
H2025-04-15 07	0,00			6.000
H2025-04-15 08	12,00	6.989	7.680	6.397
H2025-04-15 09	3,12	7.564	9.020	7.448
H2025-04-15 10	0,70	8.324	9.200	7.448
H2025-04-15 11	0,00		9.390	
H2025-04-15 12	0,00		9.480	
H2025-04-15 13	0,00		9.390	
H2025-04-15 14	0,00		9.390	
H2025-04-15 15	0,00		9.008	
H2025-04-15 16	2,68	8.068	8.982	7.448
H2025-04-15 17	2,11	8.024	9.074	7.448
H2025-04-15 18	2,39	8.203	9.074	7.448
H2025-04-15 19	2,26	8.203	9.074	7.448
H2025-04-15 20	2,38	7.567	9.014	7.448
H2025-04-15 21	0,96	7.374	8.279	6.690
H2025-04-15 22	0,25	7.388	8.086	6.690
H2025-04-15 23	5,85	6.995	8.950	6.490
H2025-04-15 24	0,00			6.280
H2025-04-16 01	0,00		5.990	6.172
H2025-04-16 02	0,00		5.990	6.123
H2025-04-16 03	0,00		5.990	6.116
H2025-04-16 04	0,00		5.990	6.099
H2025-04-16 05	0,00		5.990	6.099
H2025-04-16 06	0,00		5.990	6.112
H2025-04-16 07	0,00			6.175
H2025-04-16 08	0,00			6.397
H2025-04-16 09	0,65	8.018	8.587	7.448
H2025-04-16 10	0,20	8.253	9.057	7.448
H2025-04-16 11	0,00		9.199	
H2025-04-16 12	0,00		9.156	
H2025-04-16 13	0,40	8.280	9.111	7.448
H2025-04-16 14	0,10	8.281	9.113	7.448
H2025-04-16 15	0,30	8.228	9.008	7.448
H2025-04-16 16	3,00	8.068	8.982	7.448
H2025-04-16 17	1,34	8.203	9.074	7.448
H2025-04-16 18	1,72	8.261	9.074	7.448
H2025-04-16 19	2,52	8.206	9.074	6.253
H2025-04-16 20	2,26	8.049	9.014	6.216
H2025-04-16 21	1,29	7.246	8.619	6.541

Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-04-16 22	1,05	7.564	8.588	6.539
H2025-04-16 23	0,85	7.339	8.045	6.633
H2025-04-16 24	0,65	6.874	7.388	6.359
H2025-04-17 01	6,00	5.919	5.990	5.848
H2025-04-17 02	6,00	5.919	5.990	5.848
H2025-04-17 03	6,00	5.919	5.990	5.848
H2025-04-17 04	6,00	5.919	5.990	5.848
H2025-04-17 05	6,00	5.919	5.990	5.848
H2025-04-17 06	6,00	5.919	5.990	5.848
H2025-04-17 07	0,00			5.848
H2025-04-17 08	0,00			5.848
H2025-04-17 09	0,00			6.498
H2025-04-17 10	0,00		5.950	6.498
H2025-04-17 11	0,00		5.950	6.493
H2025-04-17 12	0,01	7.827	9.156	6.498
H2025-04-17 13	0,00		6.000	6.498
H2025-04-17 14	0,41	7.598	9.113	6.498
H2025-04-17 15	0,00		6.000	6.498
H2025-04-17 16	0,00		6.000	6.498
H2025-04-17 17	0,05	7.696	9.074	6.434
H2025-04-17 18	0,84	7.588	9.074	6.230
H2025-04-17 19	2,00	7.588	9.074	6.253
H2025-04-17 20	0,64	7.433	9.014	5.950
H2025-04-17 21	0,00			5.848
H2025-04-17 22	0,25	5.899	5.950	5.848
H2025-04-17 23	0,00			5.848
H2025-04-17 24	0,00			5.848
H2025-04-18 01	0,00			5.848
H2025-04-18 02	0,00			5.848
H2025-04-18 03	0,00			5.848
H2025-04-18 04	0,25	6.274	6.700	5.848
H2025-04-18 05	0,35	6.393	6.938	5.848
H2025-04-18 06	0,35	6.368	6.887	5.848
H2025-04-18 07	0,00			5.848
H2025-04-18 08	0,00			5.848
H2025-04-18 09	0,00			6.000
H2025-04-18 10	0,00			6.498
H2025-04-18 11	0,00			6.493
H2025-04-18 12	0,00			6.498
H2025-04-18 13	0,00		5.950	6.498

Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-04-18 14	0,97	7.598	9.113	6.498
H2025-04-18 15	0,01	7.753	9.008	6.498
H2025-04-18 16	0,42	7.567	8.982	6.498
H2025-04-18 17	0,44	7.556	9.074	6.434
H2025-04-18 18	0,80	7.454	9.074	6.230
H2025-04-18 19	1,57	7.588	9.074	6.253
H2025-04-18 20	0,68	7.433	9.014	6.216
H2025-04-18 21	0,85	5.899	5.950	5.848
H2025-04-18 22	1,05	5.899	5.950	5.848
H2025-04-18 23	0,75	6.499	7.150	5.848
H2025-04-18 24	0,35	6.324	6.800	5.848
H2025-04-19 01	0,00			5.848
H2025-04-19 02	0,00			5.848
H2025-04-19 03	0,00			5.848
H2025-04-19 04	0,00			5.848
H2025-04-19 05	0,00			5.848
H2025-04-19 06	0,00			5.848
H2025-04-19 07	0,00			5.848
H2025-04-19 08	0,00			5.848
H2025-04-19 09	0,00			6.350
H2025-04-19 10	0,00			6.175
H2025-04-19 11	0,00			6.175
H2025-04-19 12	0,00			6.175
H2025-04-19 13	0,00			6.175
H2025-04-19 14	0,00			6.498
H2025-04-19 15	0,00			6.498
H2025-04-19 16	0,00			6.498
H2025-04-19 17	0,00			6.175
H2025-04-19 18	0,00			6.230
H2025-04-19 19	0,00			6.253
H2025-04-19 20	0,00			6.216
H2025-04-19 21	0,00			5.848
H2025-04-19 22	0,00			5.848
H2025-04-19 23	0,00			5.848
H2025-04-19 24	0,00			5.848
H2025-04-20 01	0,00			5.848
H2025-04-20 02	0,00			5.848
H2025-04-20 03	0,00			5.848
H2025-04-20 04	0,00			5.848
H2025-04-20 05	0,00			5.848

Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-04-20 06	0,00			5.848
H2025-04-20 07	0,00			5.848
H2025-04-20 08	0,00			5.848
H2025-04-20 09	0,00			6.350
H2025-04-20 10	0,00			6.175
H2025-04-20 11	0,00			6.175
H2025-04-20 12	0,00			6.175
H2025-04-20 13	0,00			6.175
H2025-04-20 14	0,00			6.175
H2025-04-20 15	0,00			6.175
H2025-04-20 16	0,00			6.498
H2025-04-20 17	0,00			6.434
H2025-04-20 18	0,00			6.230
H2025-04-20 19	0,00			6.253
H2025-04-20 20	0,00			6.216
H2025-04-20 21	0,00			5.848
H2025-04-20 22	0,00			5.848
H2025-04-20 23	0,00			5.848
H2025-04-20 24	0,00			5.848
H2025-04-21 01	0,00			5.848
H2025-04-21 02	0,00			5.848
H2025-04-21 03	0,00			5.848
H2025-04-21 04	0,00			5.848
H2025-04-21 05	0,00			5.848
H2025-04-21 06	0,00			5.848
H2025-04-21 07	0,00			5.848
H2025-04-21 08	0,00			5.848
H2025-04-21 09	0,00			6.498
H2025-04-21 10	0,00			6.498
H2025-04-21 11	0,00			6.493
H2025-04-21 12	0,00			6.498
H2025-04-21 13	0,00			6.498
H2025-04-21 14	0,00			6.498
H2025-04-21 15	0,00			6.498
H2025-04-21 16	0,00			6.498
H2025-04-21 17	0,00			6.434
H2025-04-21 18	0,00			6.230
H2025-04-21 19	0,00			6.253
H2025-04-21 20	0,00			6.216
H2025-04-21 21	0,00			5.848

Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-04-21 22	0,00			5.848
H2025-04-21 23	0,00			5.848
H2025-04-21 24	0,00			5.848
H2025-04-22 01	0,00			6.172
H2025-04-22 02	0,00			6.123
H2025-04-22 03	0,00			6.116
H2025-04-22 04	0,00			6.099
H2025-04-22 05	0,00			6.099
H2025-04-22 06	0,00			6.112
H2025-04-22 07	0,00			6.175
H2025-04-22 08	0,00			6.397
H2025-04-22 09	0,93	6.767	7.035	6.498
H2025-04-22 10	0,76	6.786	7.073	6.498
H2025-04-22 11	0,00		6.343	6.498
H2025-04-22 12	0,00		6.391	6.498
H2025-04-22 13	0,00		6.354	6.498
H2025-04-22 14	0,00		6.478	6.498
H2025-04-22 15	0,00		6.389	6.498
H2025-04-22 16	0,00		6.326	6.498
H2025-04-22 17	0,40	6.716	6.934	6.498
H2025-04-22 18	1,61	6.739	7.480	6.498
H2025-04-22 19	0,00		6.367	6.498
H2025-04-22 20	0,00		6.435	6.498
H2025-04-22 21	0,00		6.041	6.498
H2025-04-22 22	0,00			6.498
H2025-04-22 23	0,00			6.498
H2025-04-22 24	0,00			6.020
H2025-04-23 01	0,00			6.172
H2025-04-23 02	0,00			6.123
H2025-04-23 03	0,00			6.116
H2025-04-23 04	0,00			6.099
H2025-04-23 05	0,00			6.099
H2025-04-23 06	0,00			6.112
H2025-04-23 07	0,00			6.175
H2025-04-23 08	0,00			6.397
H2025-04-23 09	0,00		6.285	6.498
H2025-04-23 10	0,00			6.498
H2025-04-23 11	0,00			6.498
H2025-04-23 12	0,00		6.391	6.498
H2025-04-23 13	0,00			6.498

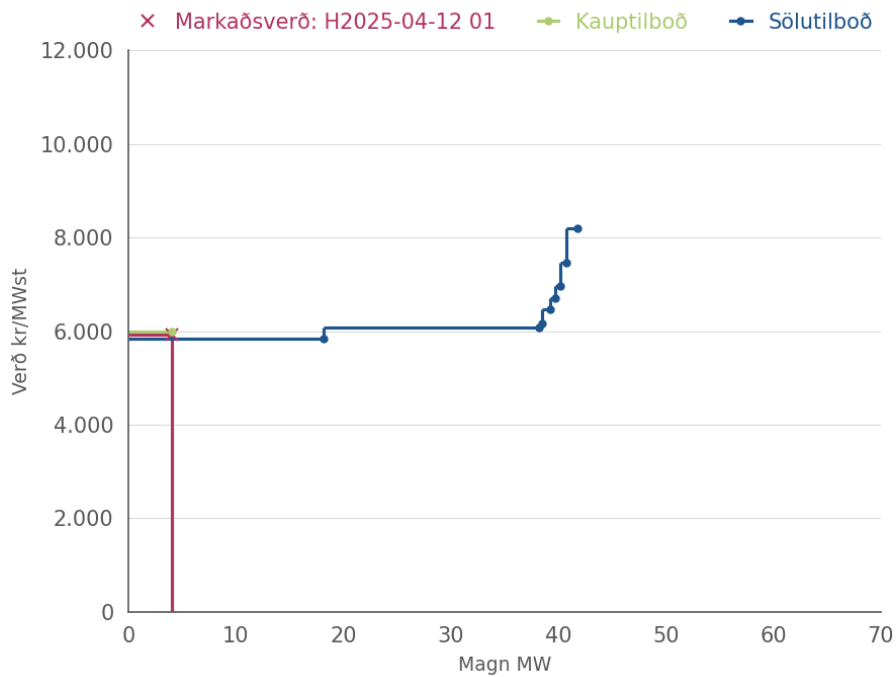
Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-04-23 14	0,00			6.498
H2025-04-23 15	0,00			6.498
H2025-04-23 16	0,00			6.498
H2025-04-23 17	0,00		6.184	6.498
H2025-04-23 18	0,00			6.498
H2025-04-23 19	0,00			6.498
H2025-04-23 20	0,00			6.216
H2025-04-23 21	0,00			6.498
H2025-04-23 22	0,00			6.498
H2025-04-23 23	0,00			6.498
H2025-04-23 24	0,00			6.359
H2025-04-24 01	0,00			5.848
H2025-04-24 02	0,00			5.848
H2025-04-24 03	0,00			5.848
H2025-04-24 04	0,00			5.848
H2025-04-24 05	0,00			5.848
H2025-04-24 06	0,00			5.848
H2025-04-24 07	0,00			5.848
H2025-04-24 08	0,00			5.848
H2025-04-24 09	0,00			6.498
H2025-04-24 10	0,00			6.498
H2025-04-24 11	0,00			6.493
H2025-04-24 12	0,00			6.498
H2025-04-24 13	0,00			6.498
H2025-04-24 14	0,00			6.498
H2025-04-24 15	0,00			6.498
H2025-04-24 16	0,00			6.498
H2025-04-24 17	0,00			6.434
H2025-04-24 18	0,00			6.230
H2025-04-24 19	0,00			6.253
H2025-04-24 20	0,00			6.216
H2025-04-24 21	0,00			5.848
H2025-04-24 22	0,00			5.848
H2025-04-24 23	0,00			5.848
H2025-04-24 24	0,00			5.848
H2025-04-25 01	0,00			6.172
H2025-04-25 02	0,00			6.123
H2025-04-25 03	0,00			6.116
H2025-04-25 04	0,00			6.099
H2025-04-25 05	0,00			6.099

Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-04-25 06	0,00			6.112
H2025-04-25 07	0,00			6.175
H2025-04-25 08	0,00			6.397
H2025-04-25 09	0,00			6.498
H2025-04-25 10	0,00			6.498
H2025-04-25 11	0,00			6.498
H2025-04-25 12	0,00		6.391	6.498
H2025-04-25 13	0,00		6.354	6.498
H2025-04-25 14	0,00			6.498
H2025-04-25 15	0,00		6.389	6.498
H2025-04-25 16	0,00			6.498
H2025-04-25 17	0,00			6.498
H2025-04-25 18	0,00			6.498
H2025-04-25 19	0,00			6.498
H2025-04-25 20	0,00			6.216
H2025-04-25 21	0,00			6.498
H2025-04-25 22	0,00			6.498
H2025-04-25 23	0,00			6.498
H2025-04-25 24	0,00			6.020
H2025-04-26 01	0,00			6.172
H2025-04-26 02	0,00			6.123
H2025-04-26 03	0,00			6.116
H2025-04-26 04	0,00			6.099
H2025-04-26 05	0,00			6.099
H2025-04-26 06	0,00			6.112
H2025-04-26 07	0,00			6.175
H2025-04-26 08	0,00			6.118
H2025-04-26 09	0,00			6.350
H2025-04-26 10	0,00			6.175
H2025-04-26 11	0,00			6.175
H2025-04-26 12	0,00			6.641
H2025-04-26 13	0,00			6.604
H2025-04-26 14	0,00			6.728
H2025-04-26 15	0,00			6.639
H2025-04-26 16	0,00			6.175
H2025-04-26 17	0,00			6.175
H2025-04-26 18	0,00			6.230
H2025-04-26 19	0,00			6.253
H2025-04-26 20	0,00			6.216
H2025-04-26 21	0,00			6.541

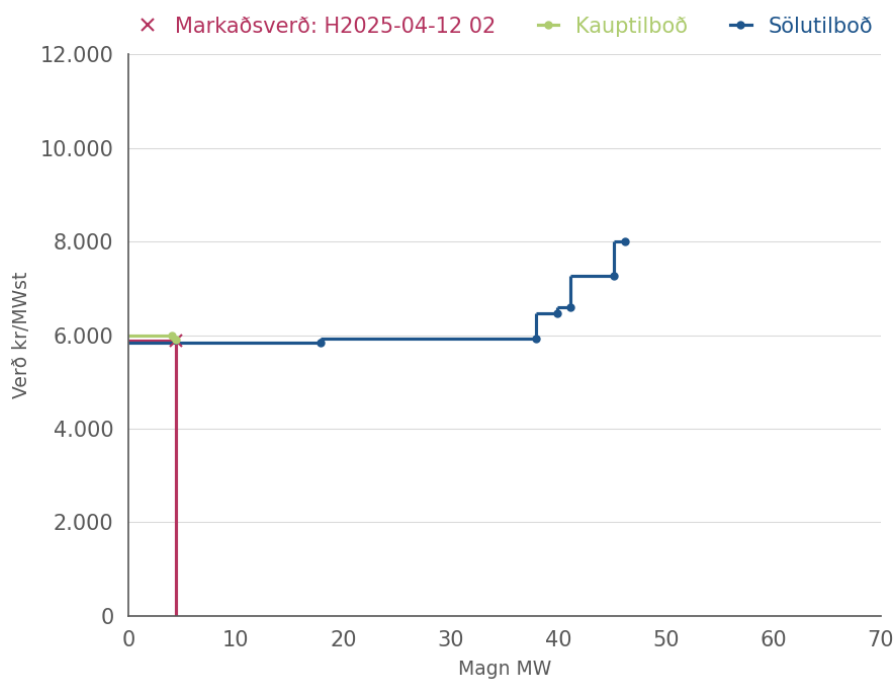
Blokk	Magn MW	Markaðsverð kr/MWst	Kauptilboð hæsta verð kr/MWst	Sölutilboð lægsta verð kr/MWst
H2025-04-26 22	0,00			6.150
H2025-04-26 23	0,00			6.633
H2025-04-26 24	0,00			6.359
H2025-04-27 01	0,00			6.172
H2025-04-27 02	0,00			6.123
H2025-04-27 03	0,00			6.116
H2025-04-27 04	0,00			6.099
H2025-04-27 05	0,00			6.099
H2025-04-27 06	0,00			6.112
H2025-04-27 07	0,00			6.175
H2025-04-27 08	0,00			6.118
H2025-04-27 09	0,00			6.350
H2025-04-27 10	0,00			6.175
H2025-04-27 11	0,00			6.175
H2025-04-27 12	0,00			6.175
H2025-04-27 13	0,00			6.175
H2025-04-27 14	0,00			6.175
H2025-04-27 15	0,00			6.175
H2025-04-27 16	0,00			6.175
H2025-04-27 17	0,00			6.434
H2025-04-27 18	0,00			6.230
H2025-04-27 19	0,00			6.253
H2025-04-27 20	0,00			6.216
H2025-04-27 21	0,00			6.541
H2025-04-27 22	0,00			6.539
H2025-04-27 23	0,00			6.633
H2025-04-27 24	0,00			6.359

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.

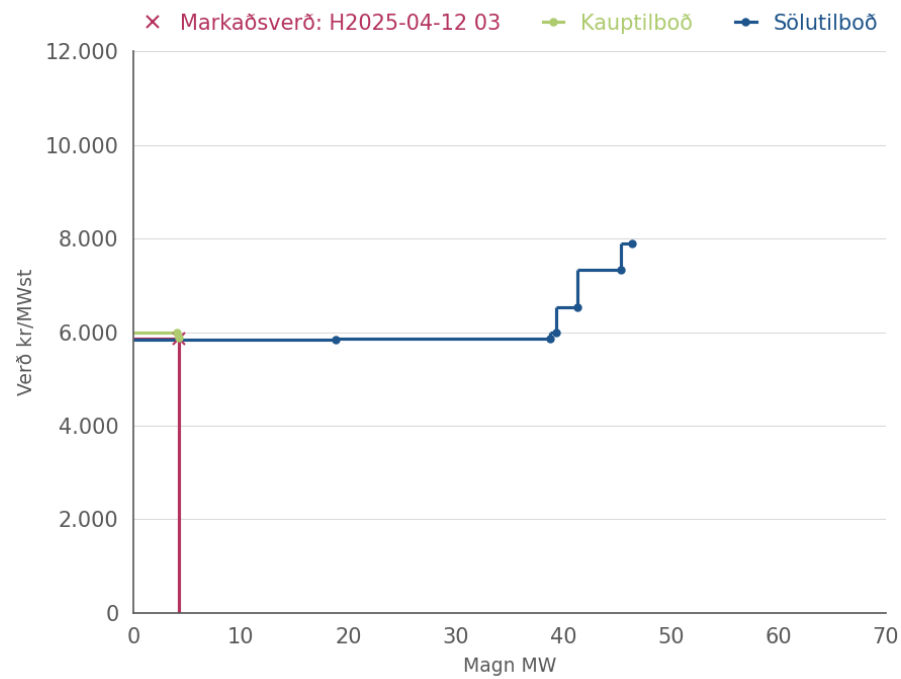
H2025-04-12 01



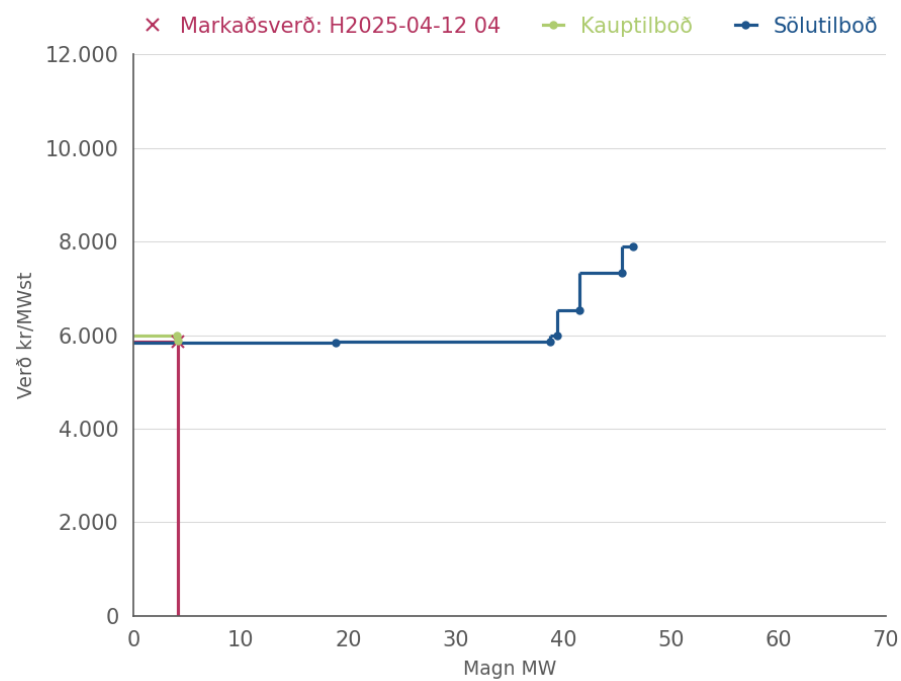
H2025-04-12 02



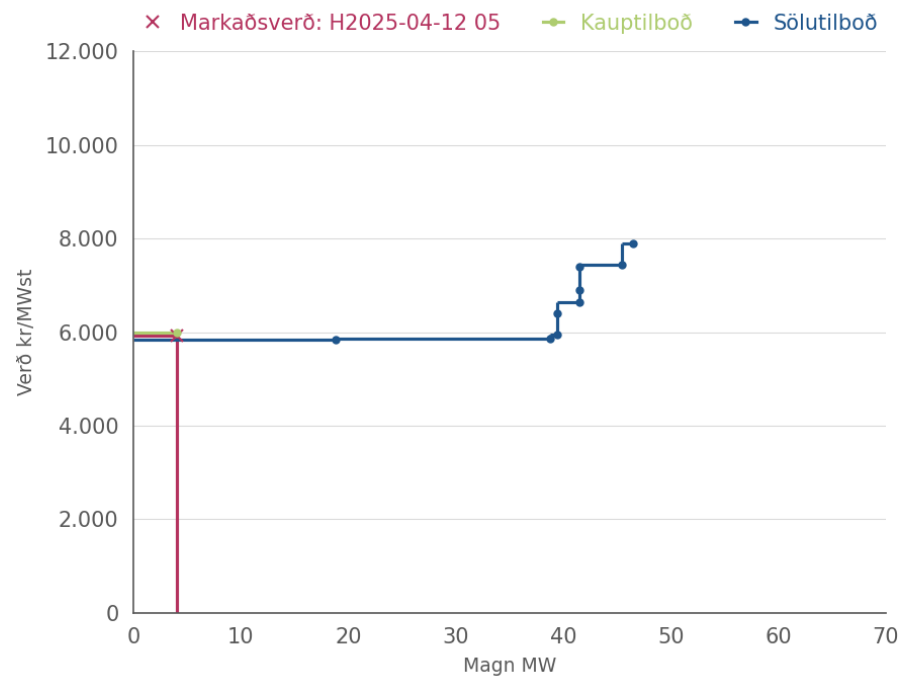
H2025-04-12 03



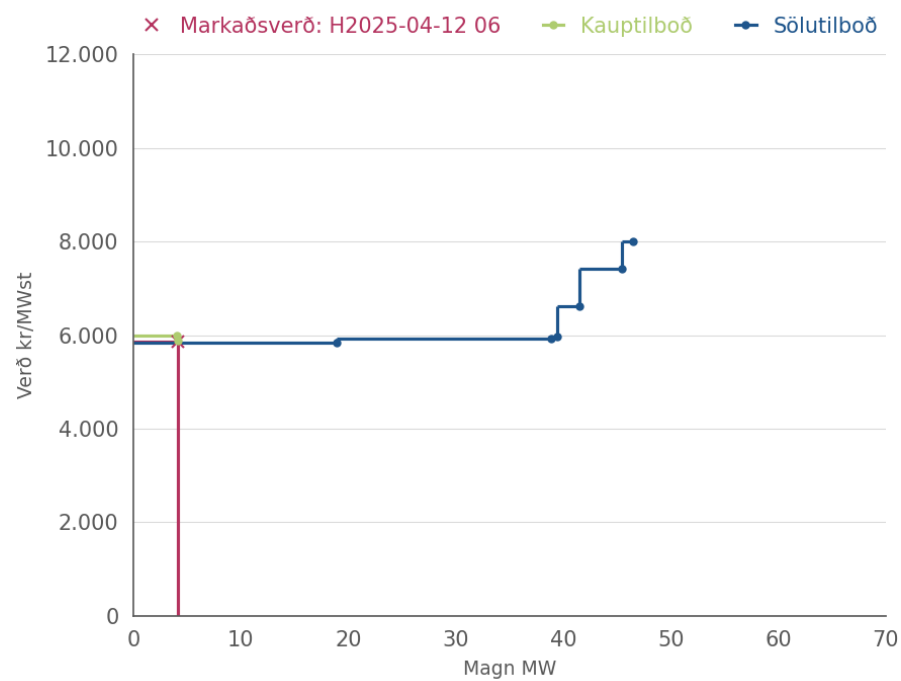
H2025-04-12 04



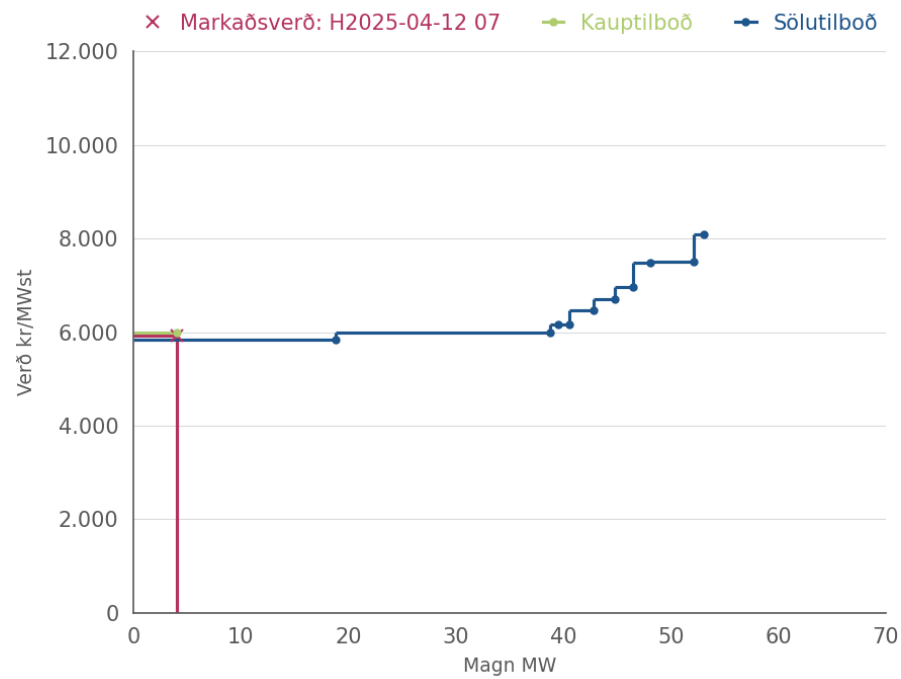
H2025-04-12 05



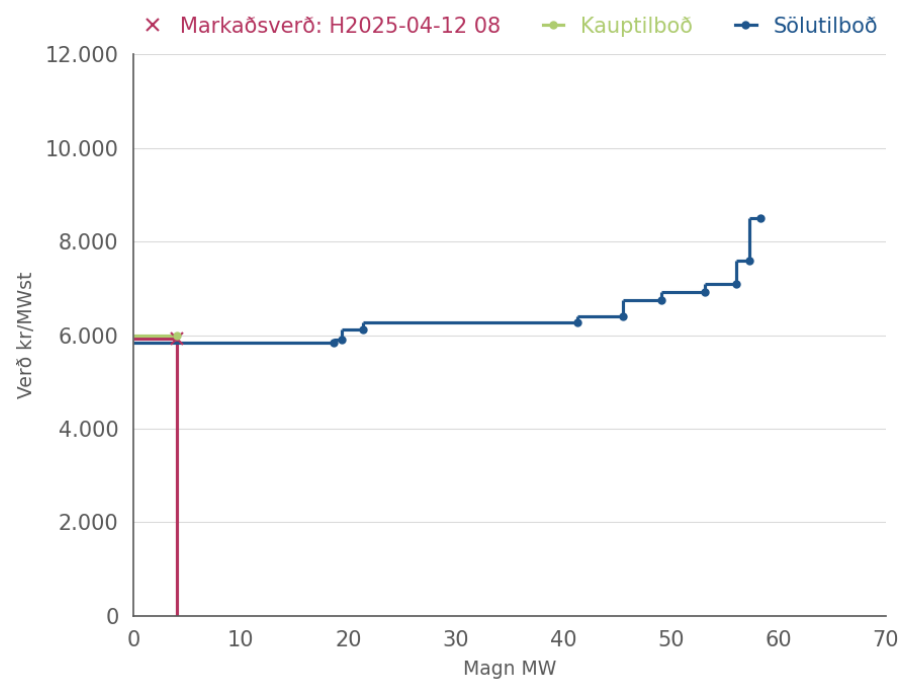
H2025-04-12 06



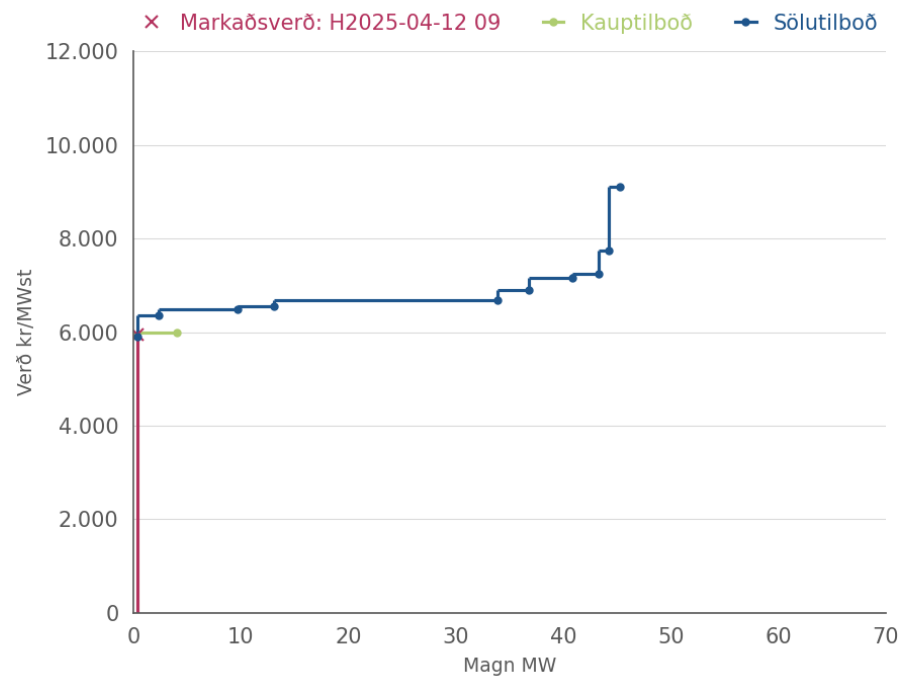
H2025-04-12 07



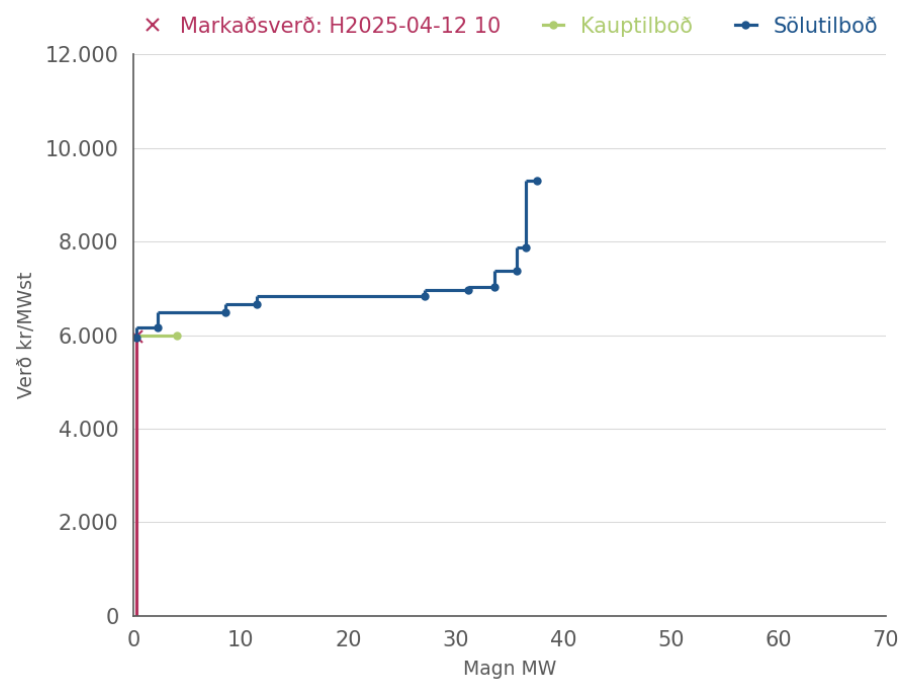
H2025-04-12 08



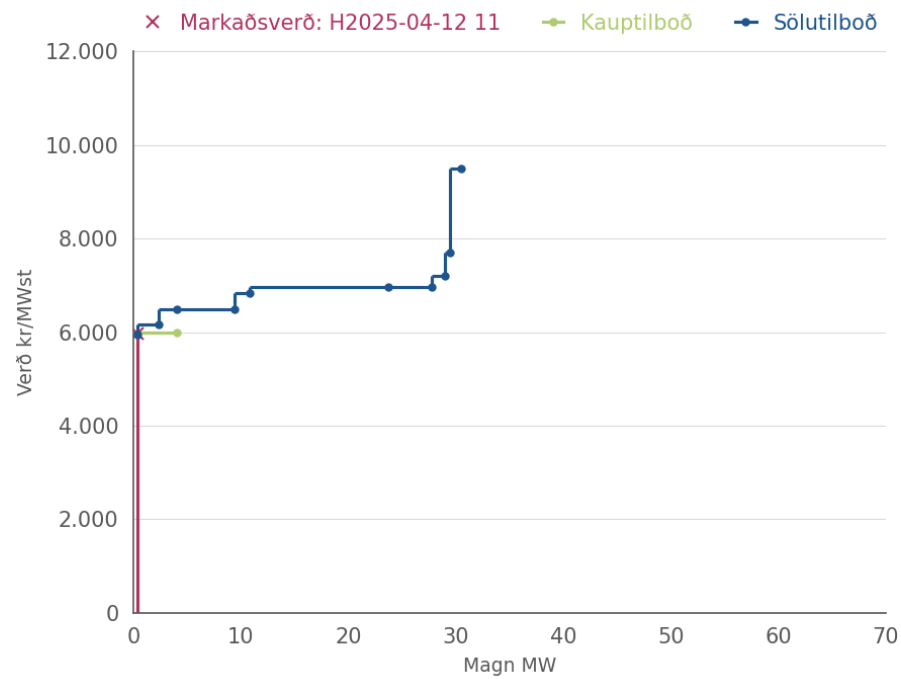
H2025-04-12 09



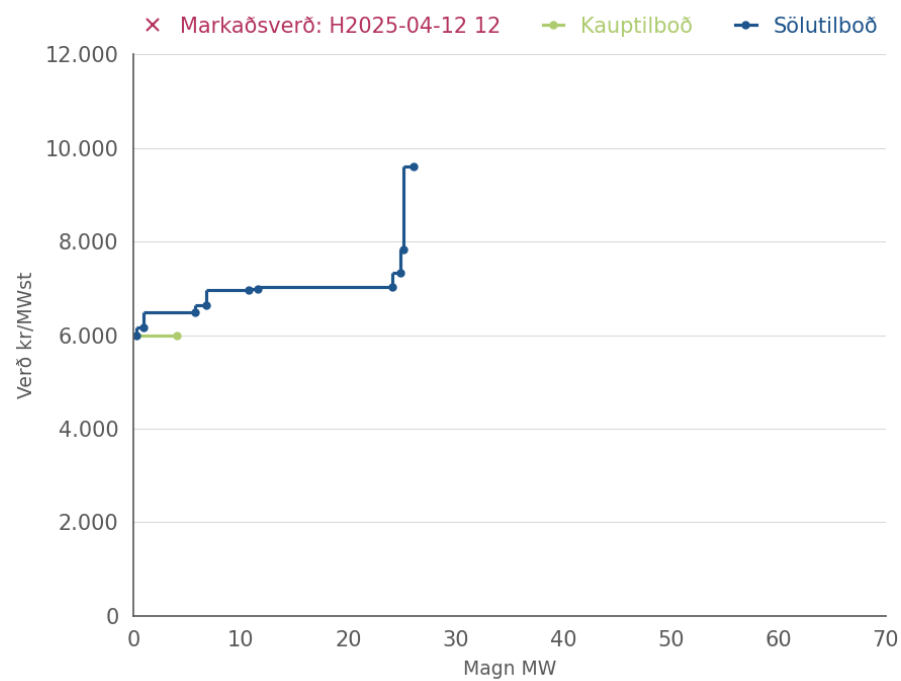
H2025-04-12 10



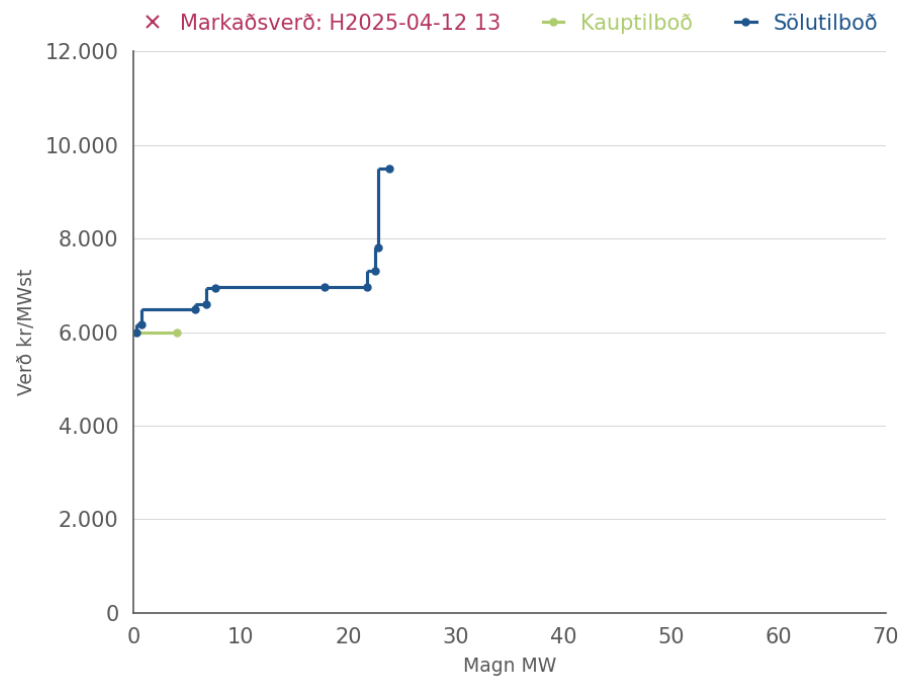
H2025-04-12 11



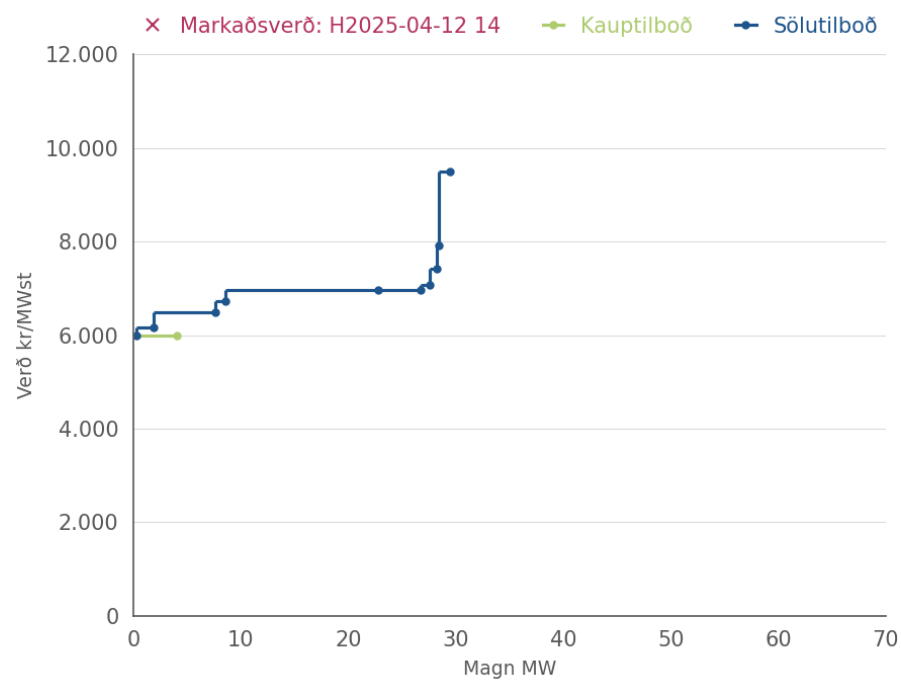
H2025-04-12 12



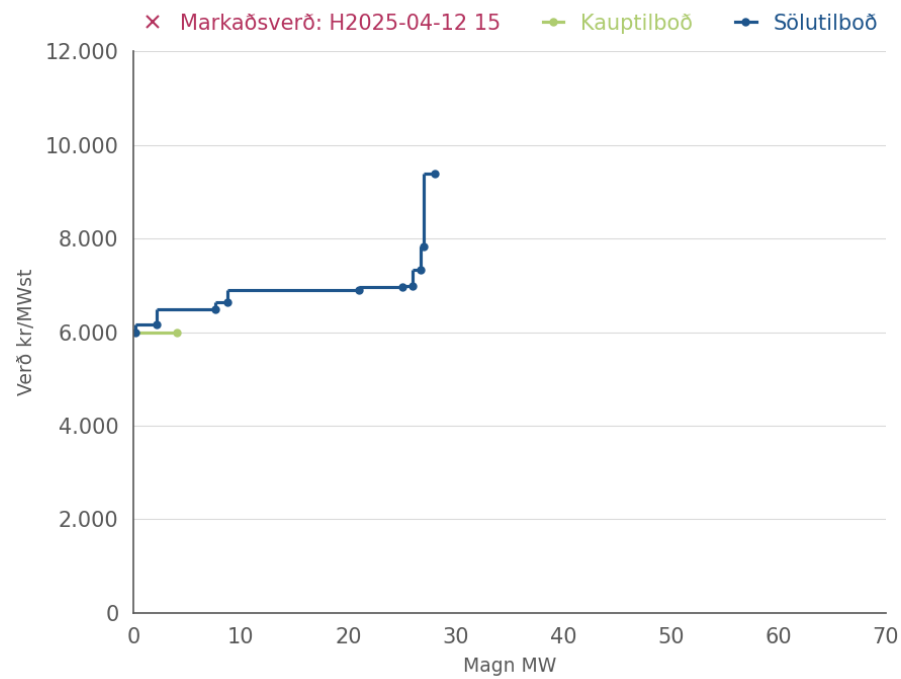
H2025-04-12 13



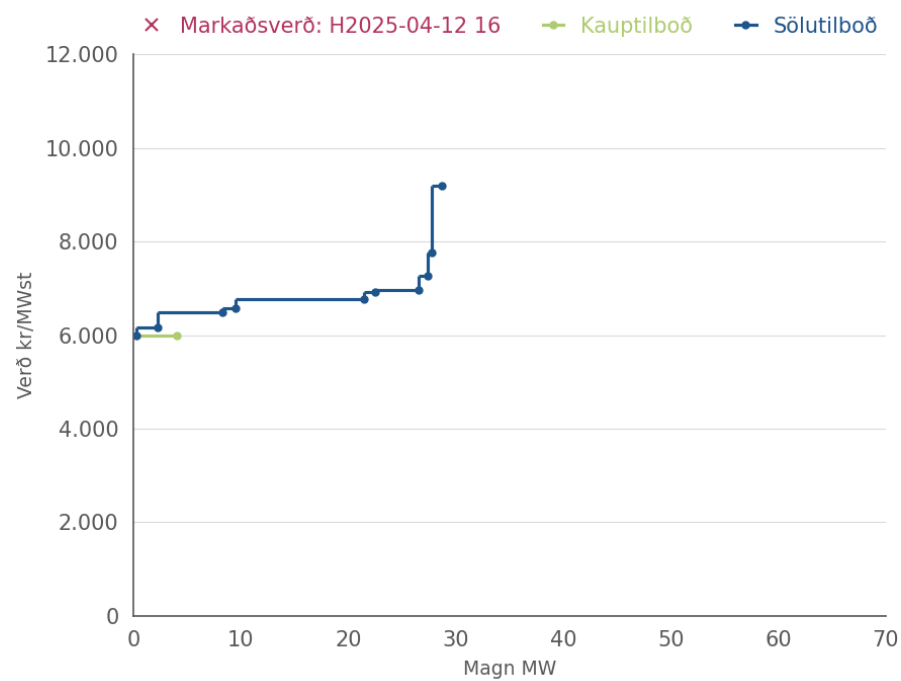
H2025-04-12 14



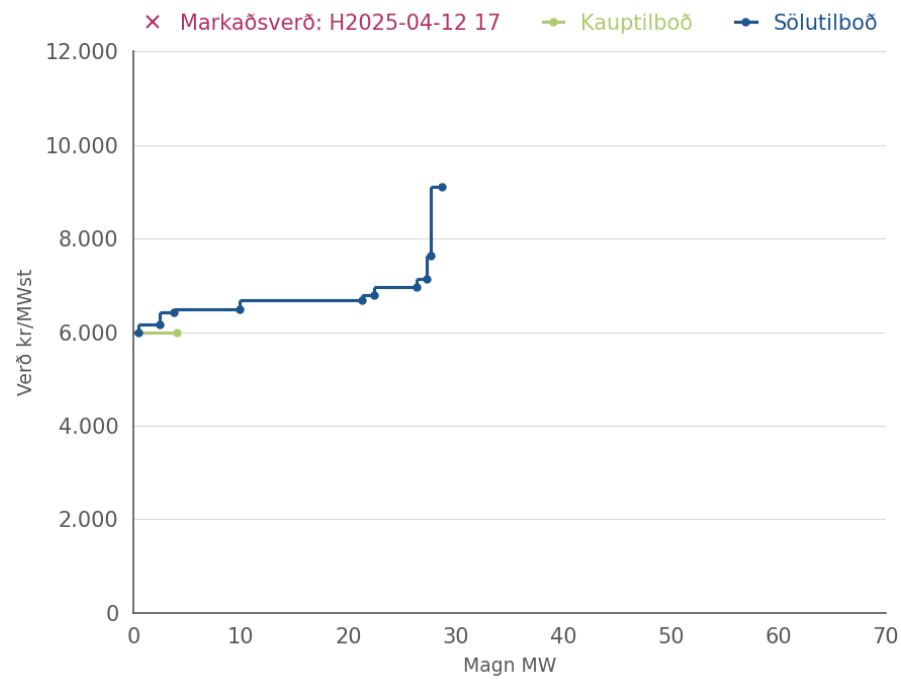
H2025-04-12 15



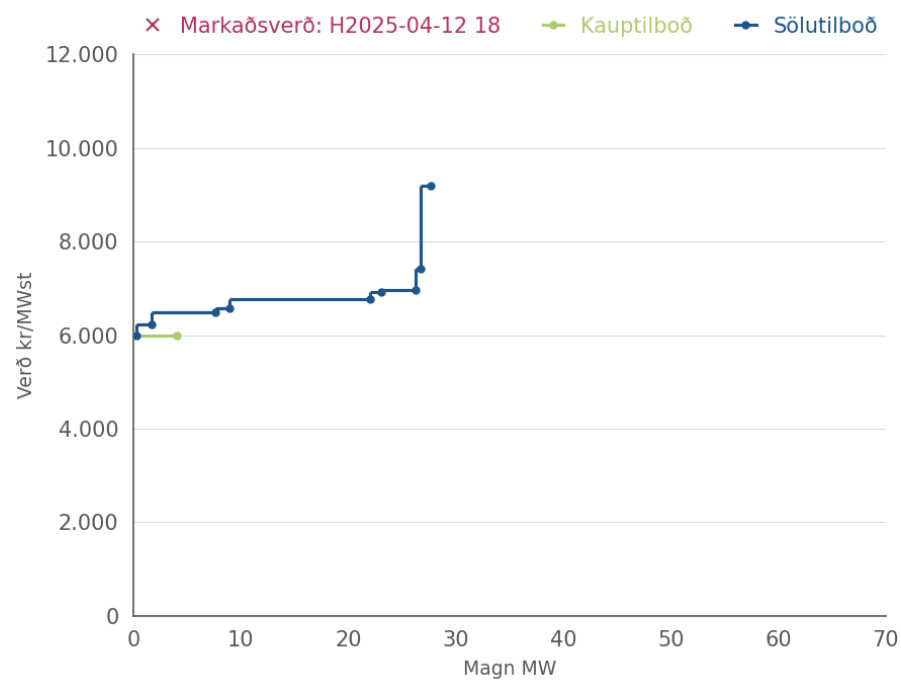
H2025-04-12 16



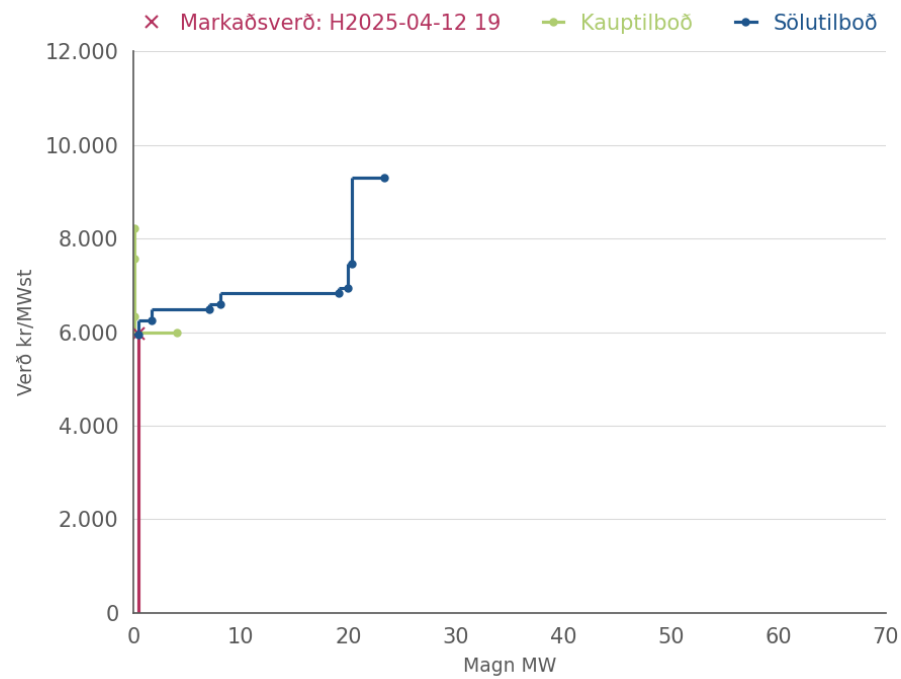
H2025-04-12 17



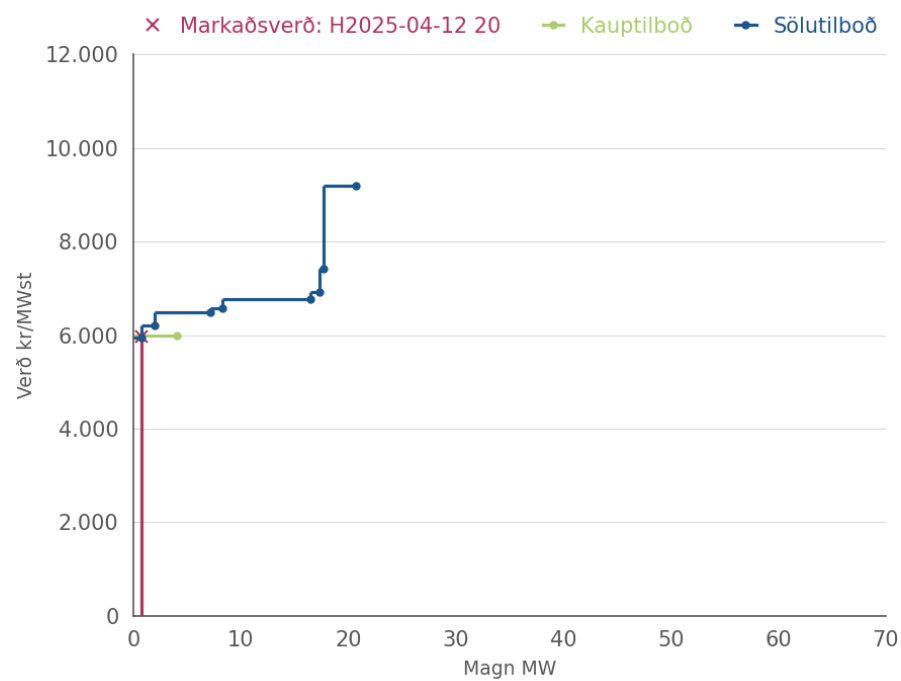
H2025-04-12 18



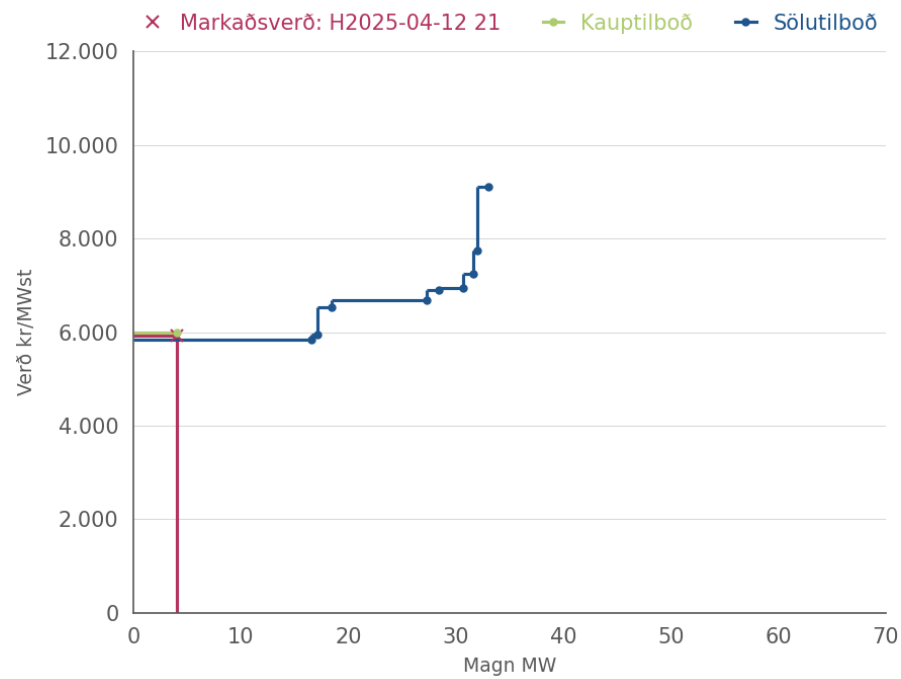
H2025-04-12 19



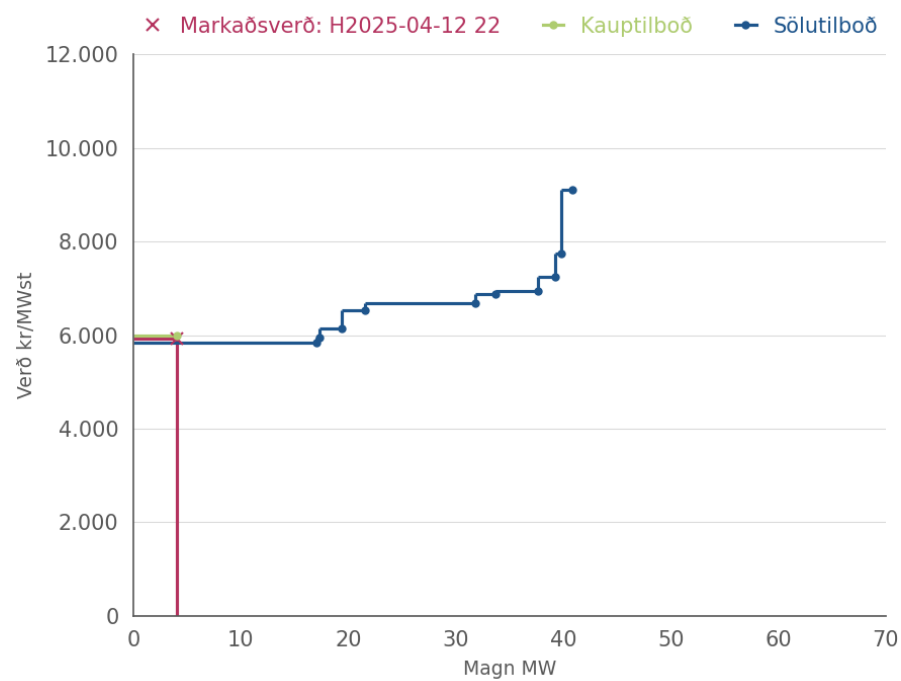
H2025-04-12 20



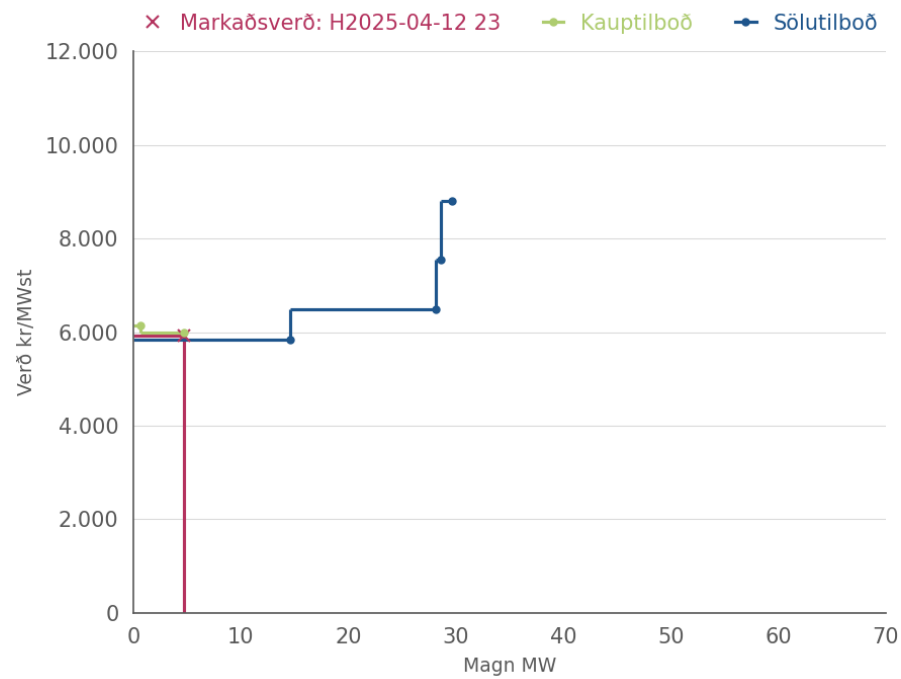
H2025-04-12 21



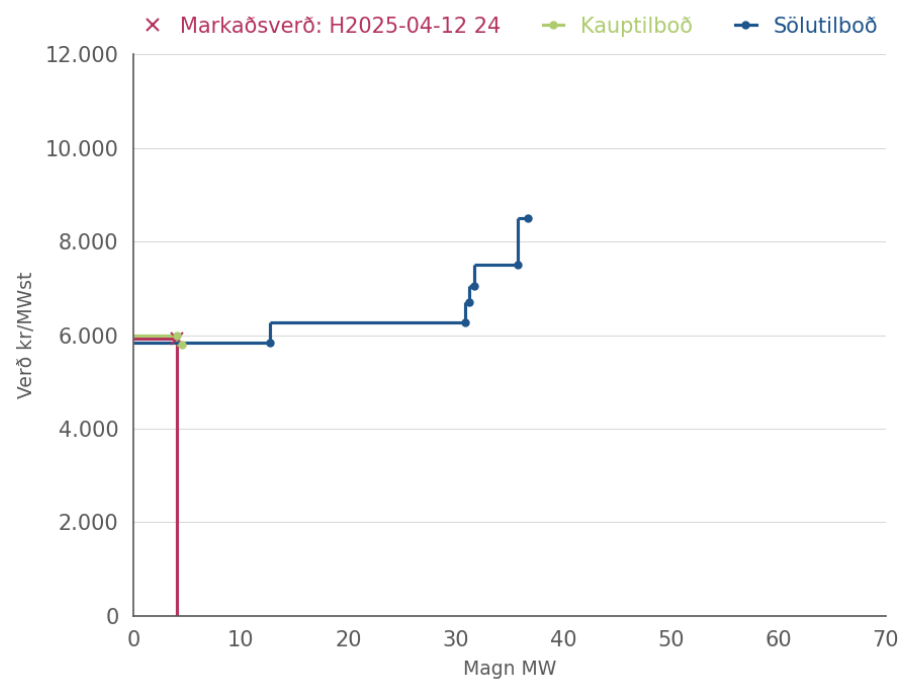
H2025-04-12 22



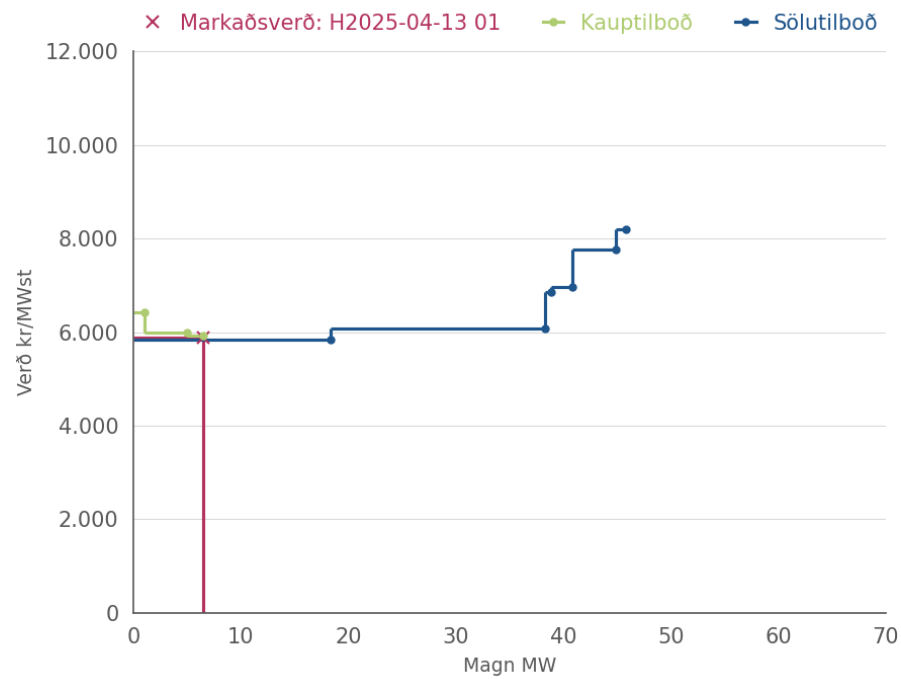
H2025-04-12 23



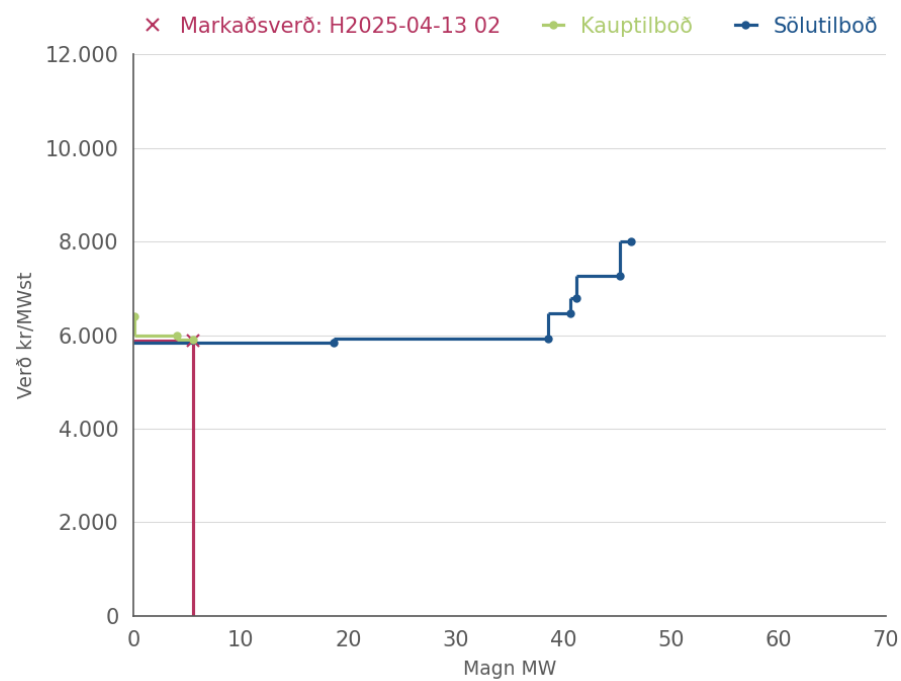
H2025-04-12 24



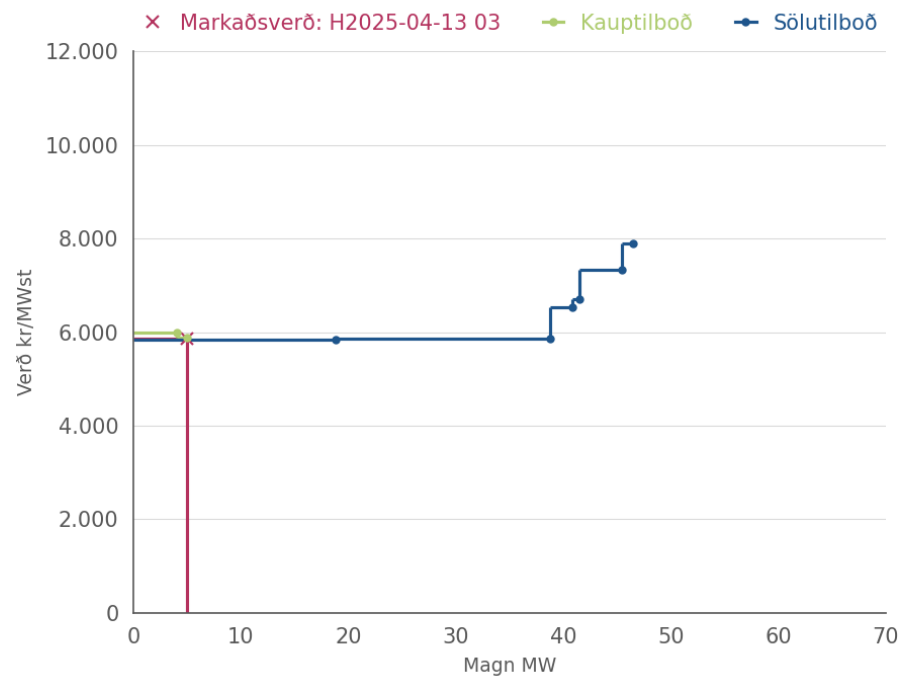
H2025-04-13 01



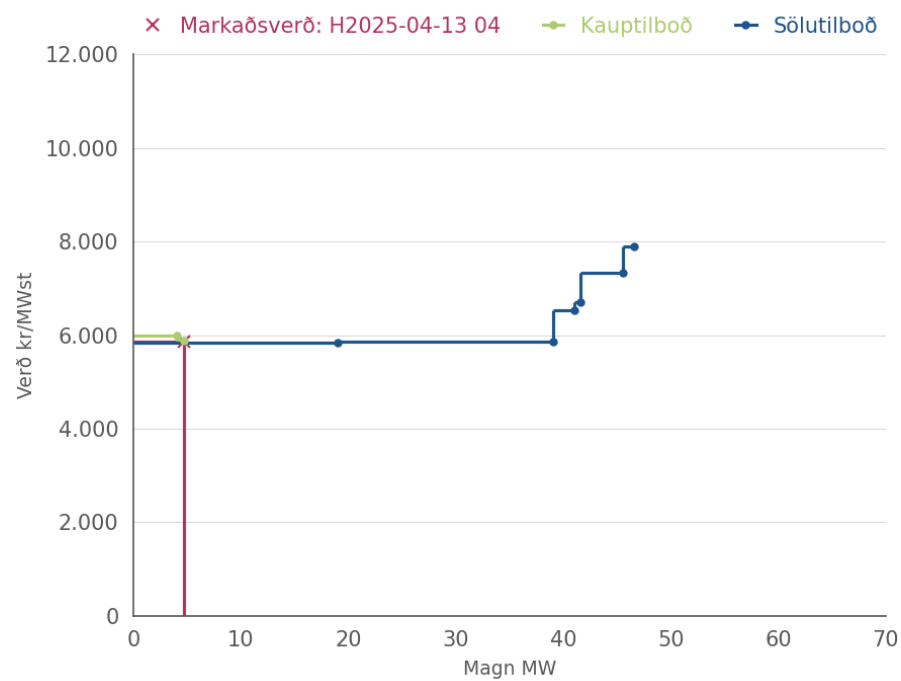
H2025-04-13 02



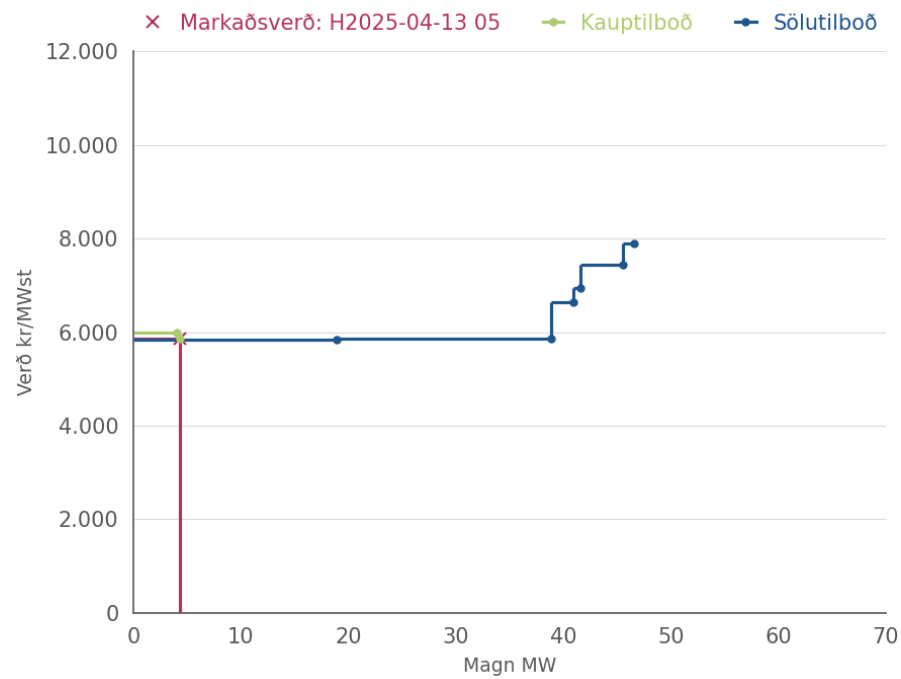
H2025-04-13 03



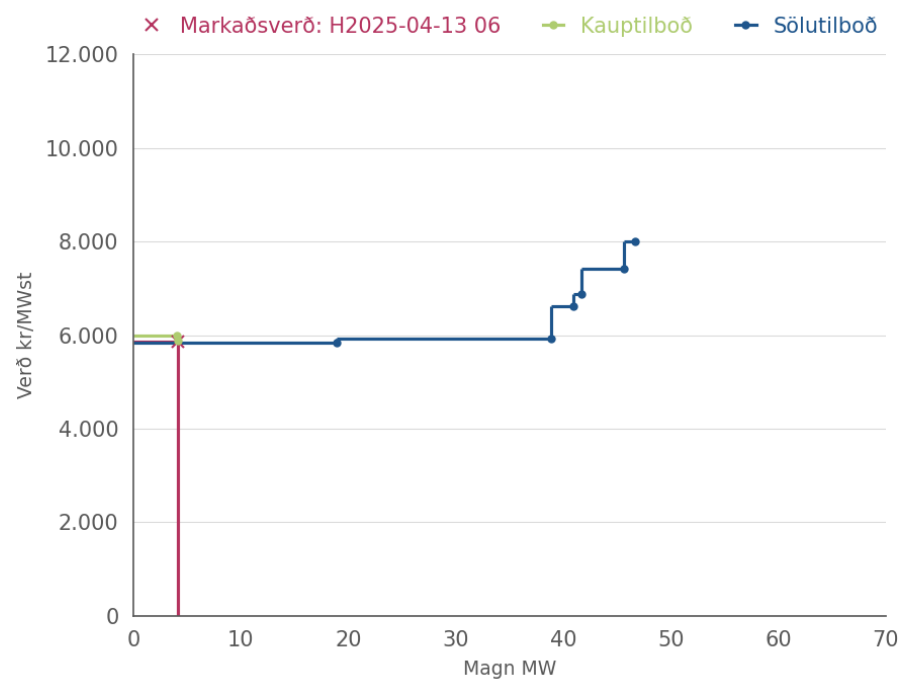
H2025-04-13 04



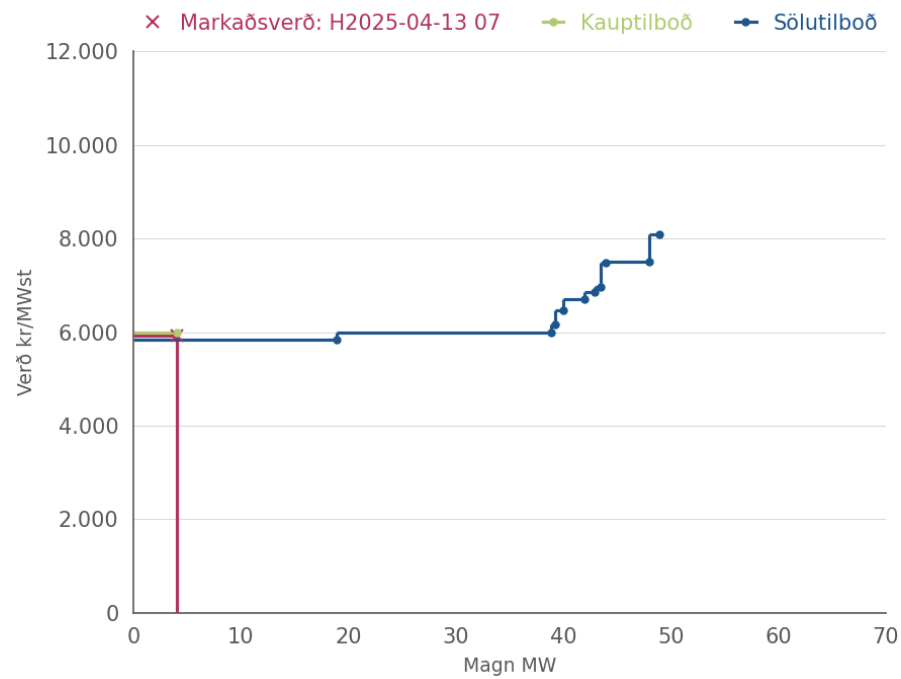
H2025-04-13 05



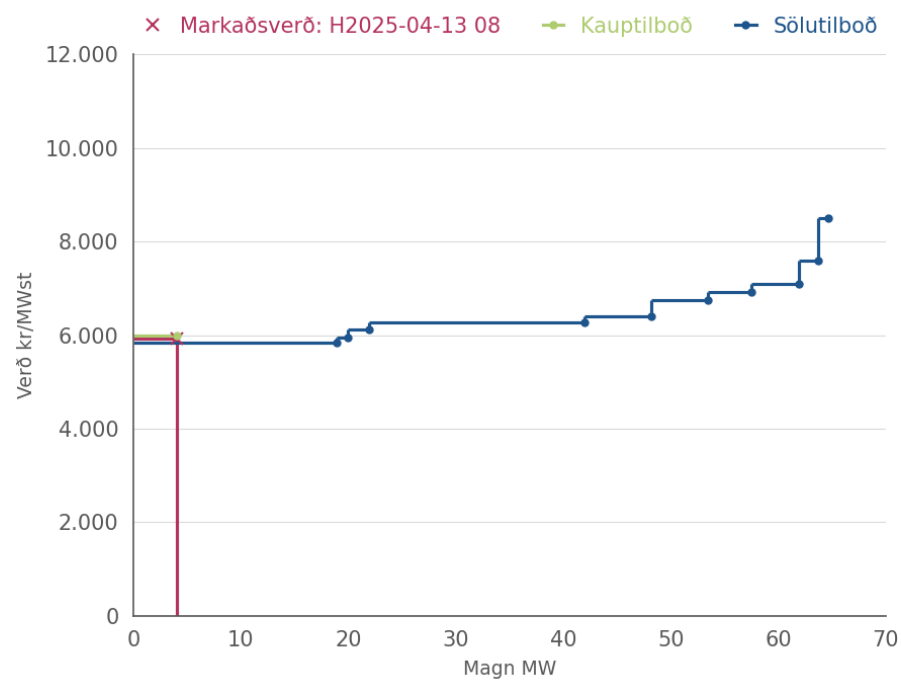
H2025-04-13 06



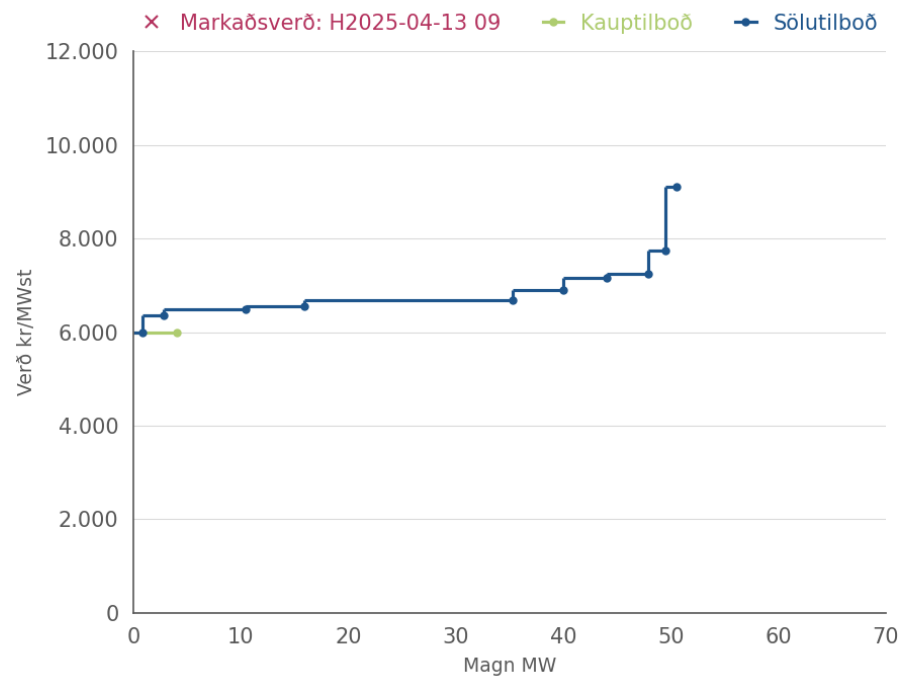
H2025-04-13 07



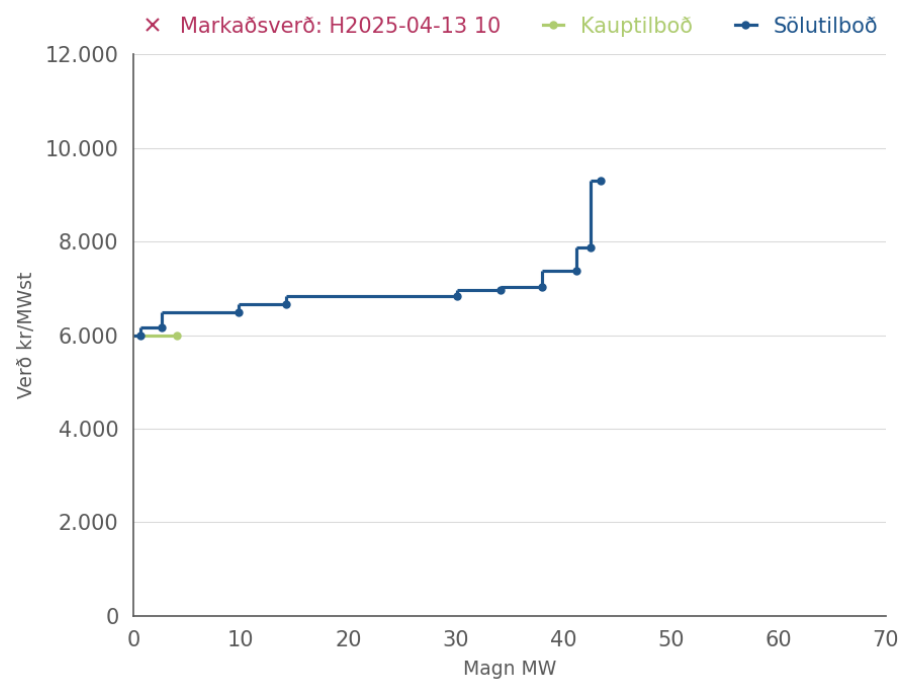
H2025-04-13 08



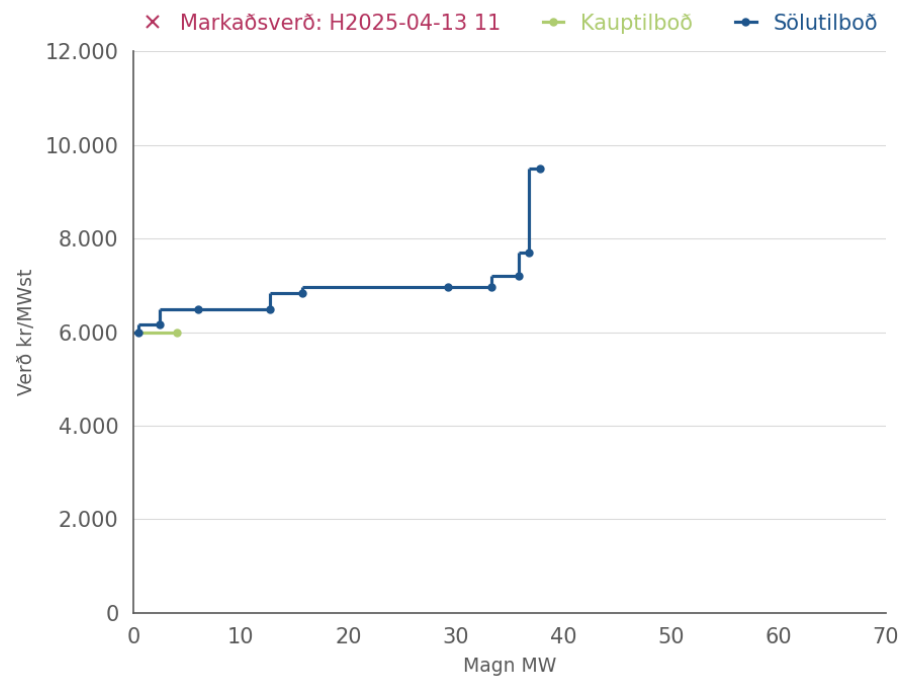
H2025-04-13 09



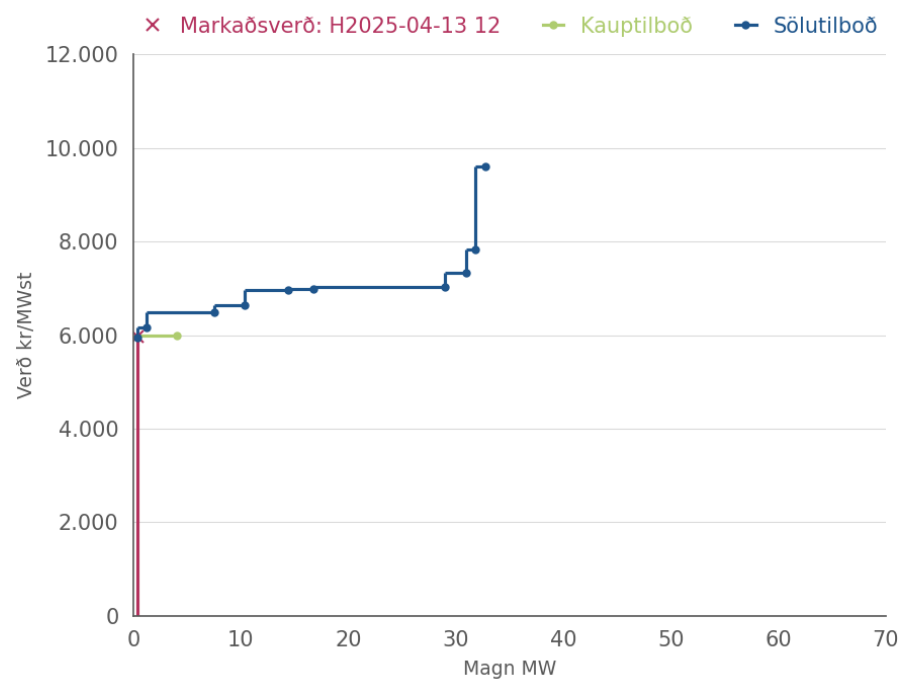
H2025-04-13 10



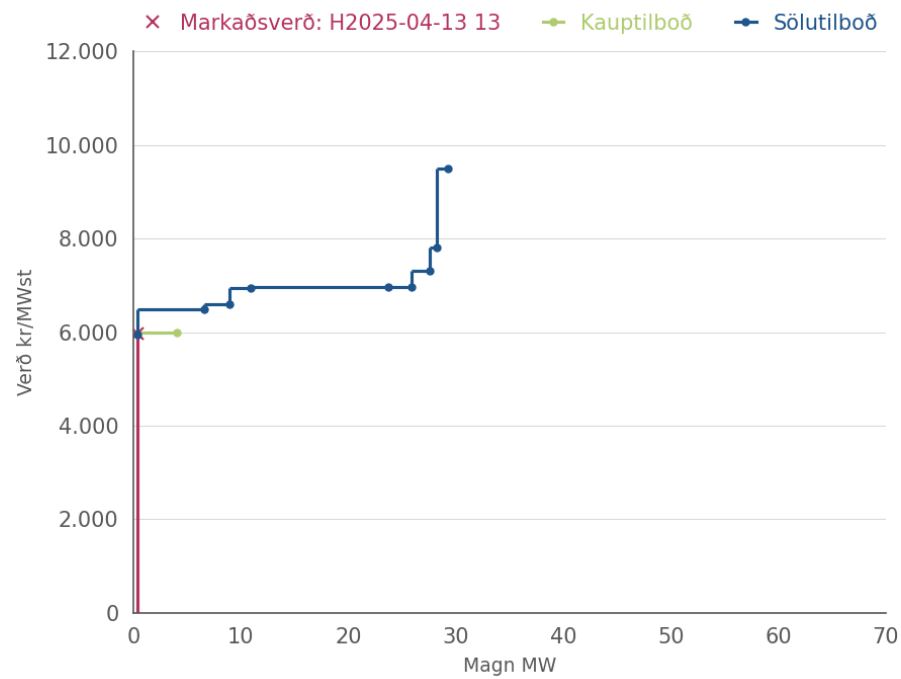
H2025-04-13 11



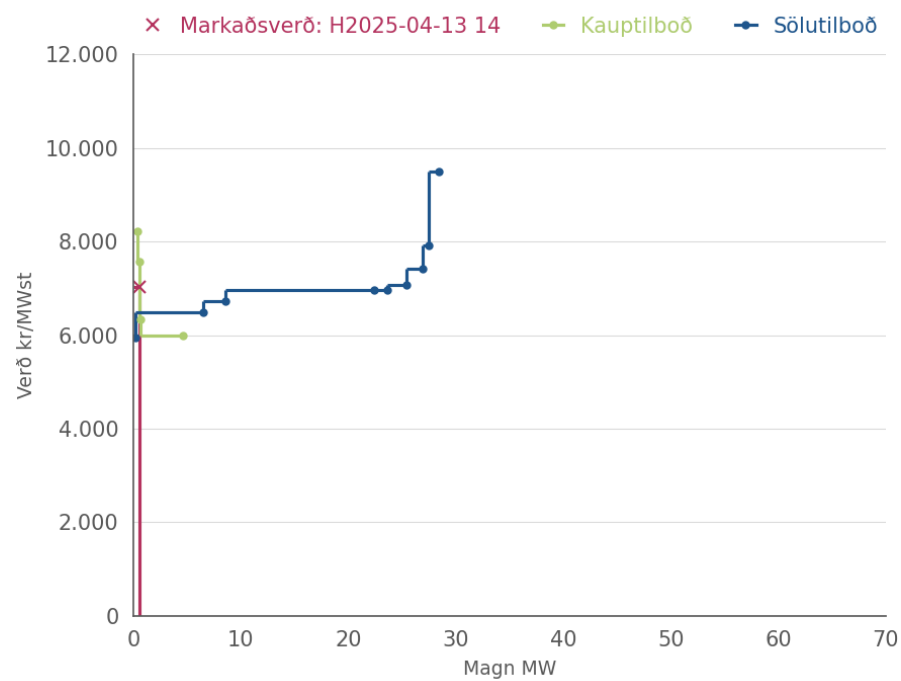
H2025-04-13 12



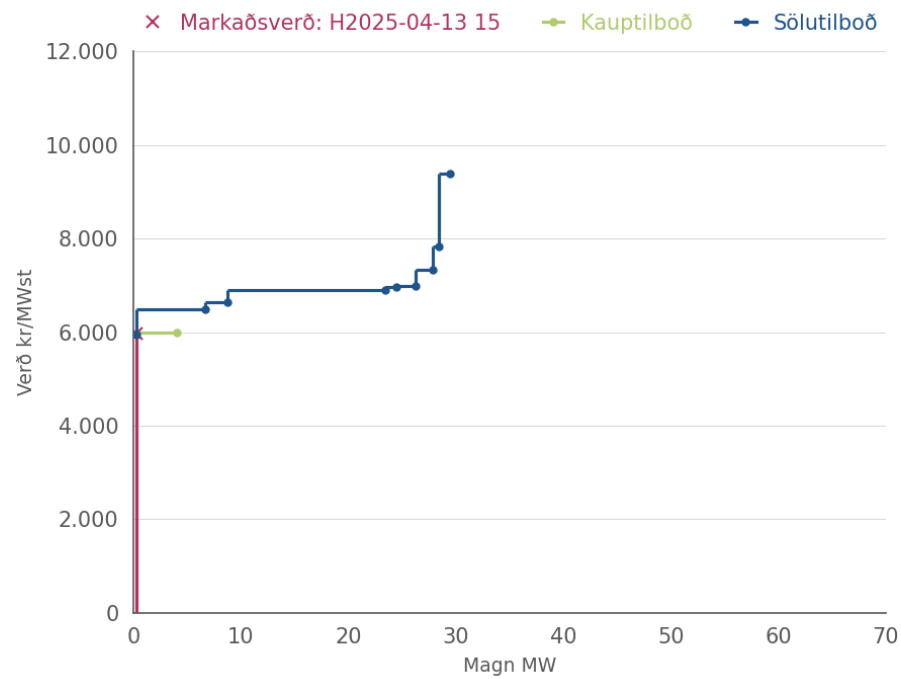
H2025-04-13 13



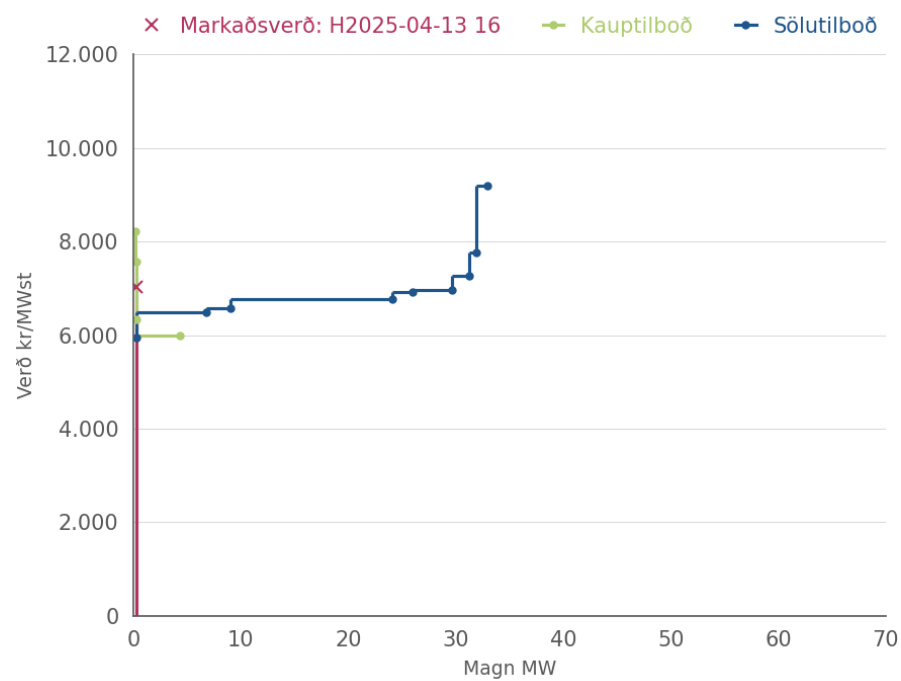
H2025-04-13 14



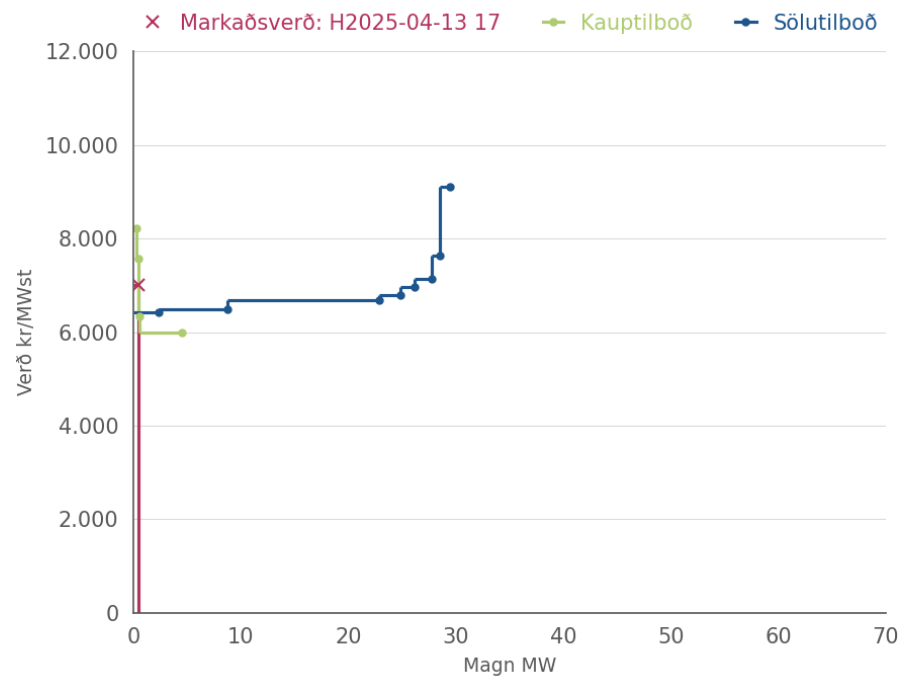
H2025-04-13 15



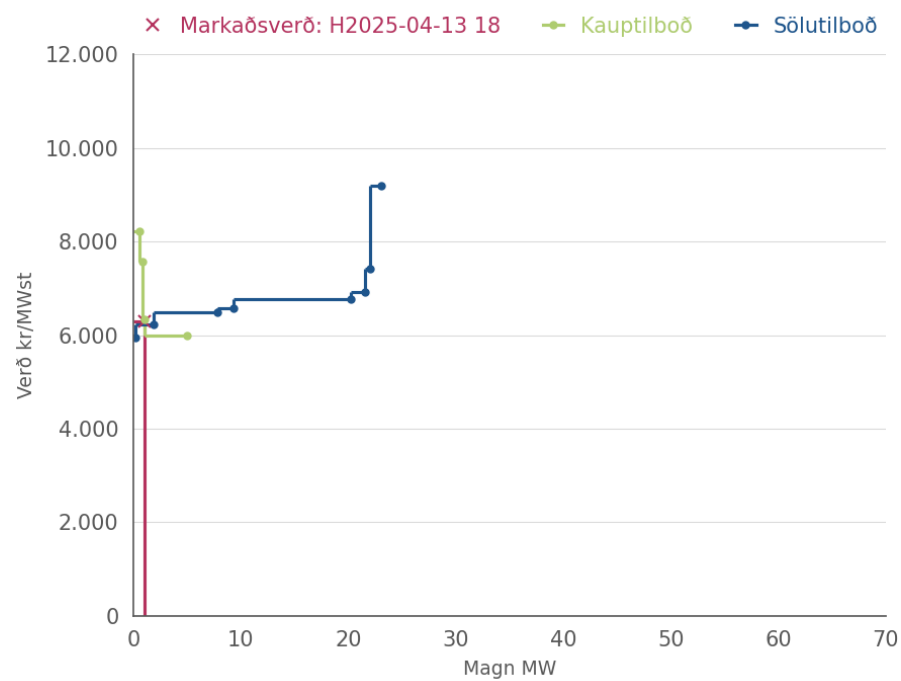
H2025-04-13 16



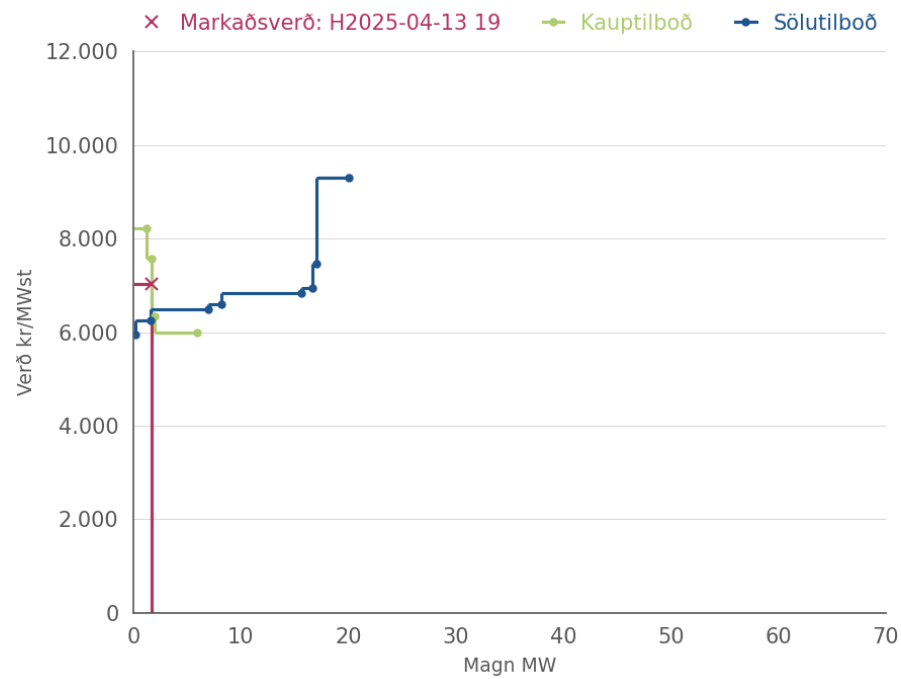
H2025-04-13 17



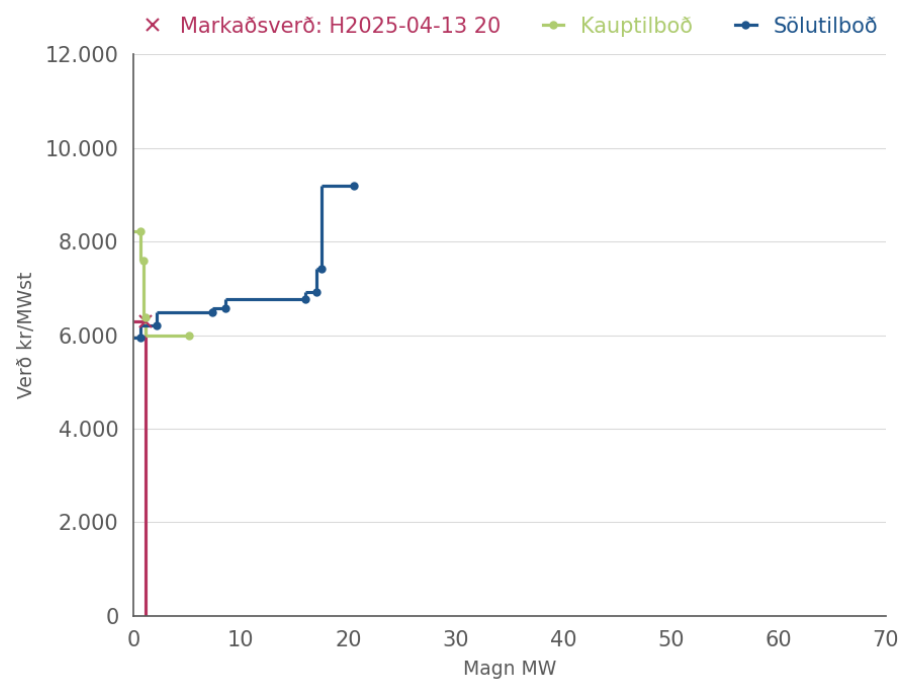
H2025-04-13 18



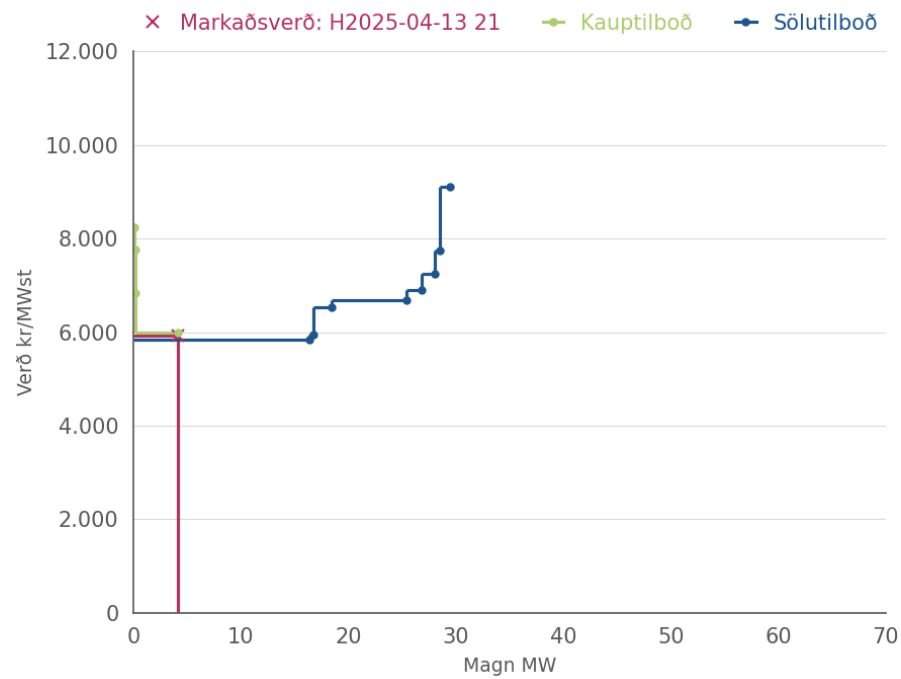
H2025-04-13 19



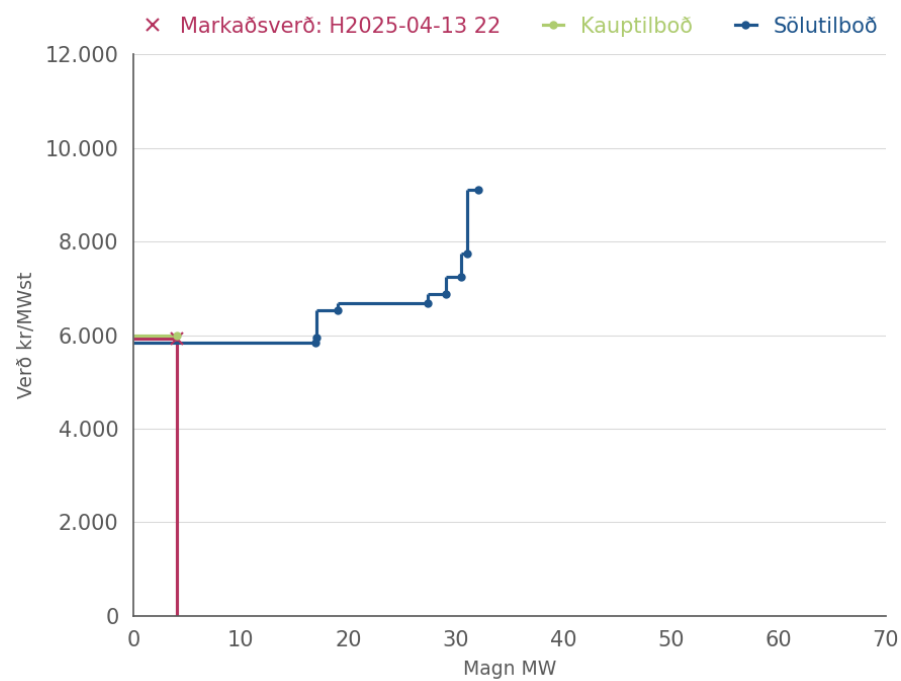
H2025-04-13 20



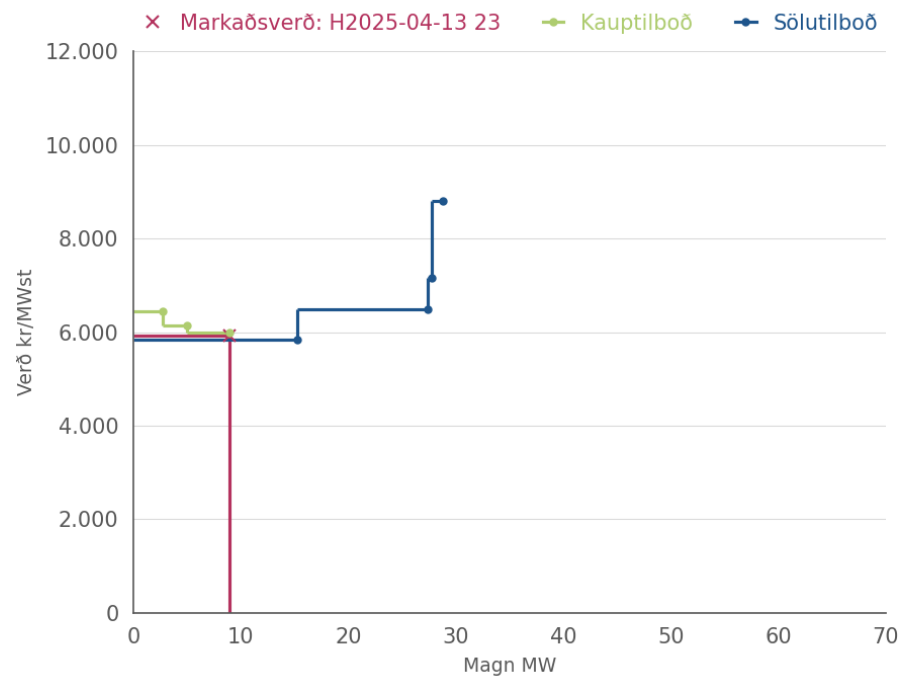
H2025-04-13 21



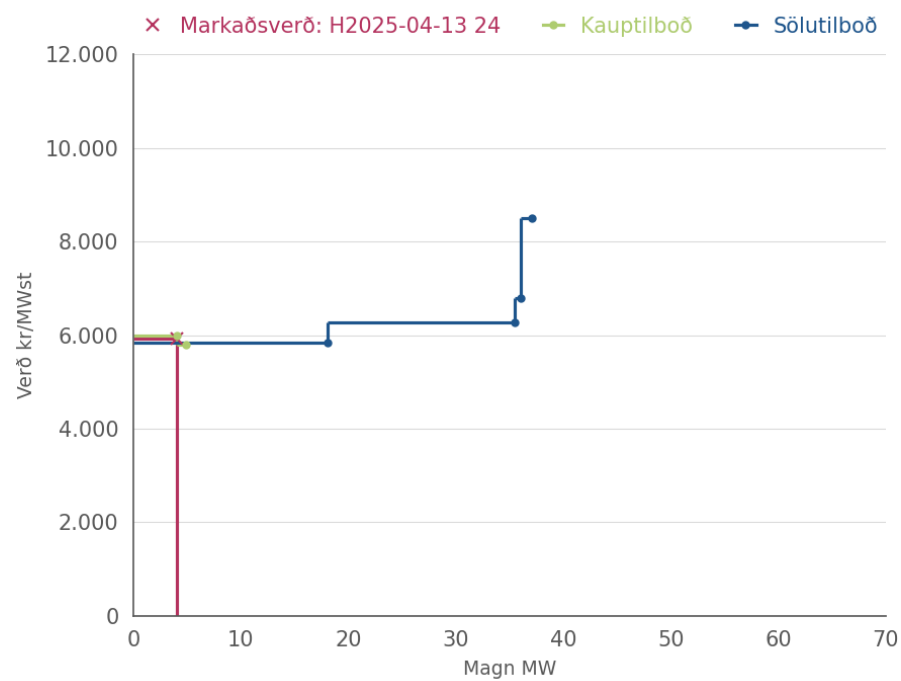
H2025-04-13 22



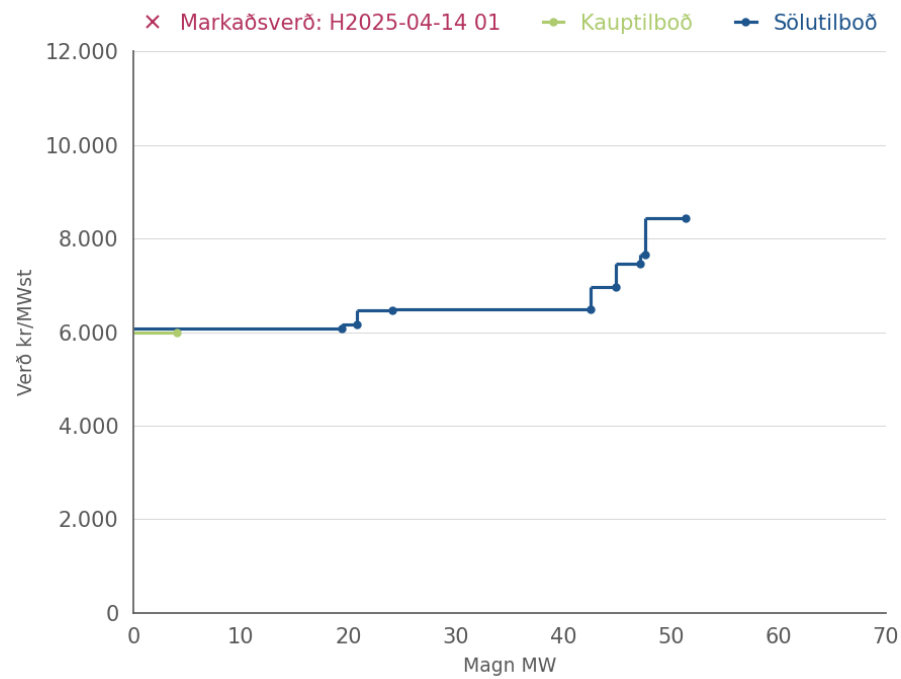
H2025-04-13 23



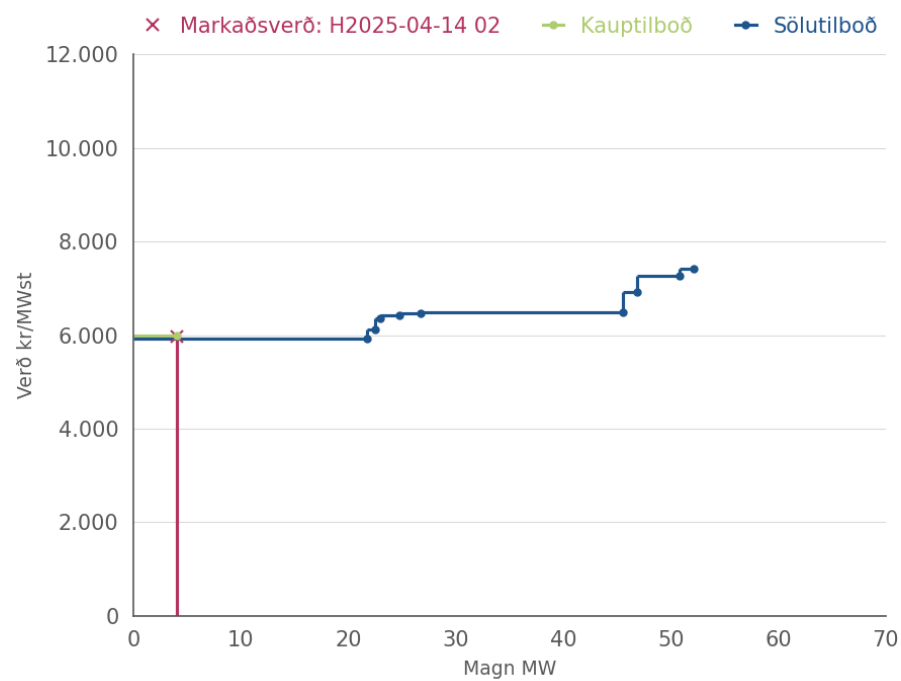
H2025-04-13 24



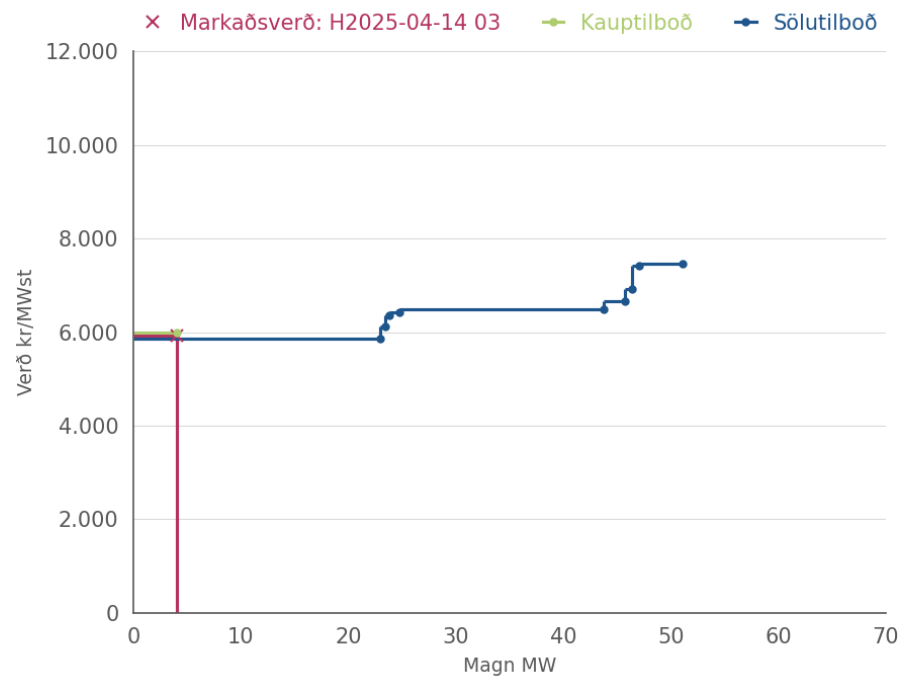
H2025-04-14 01



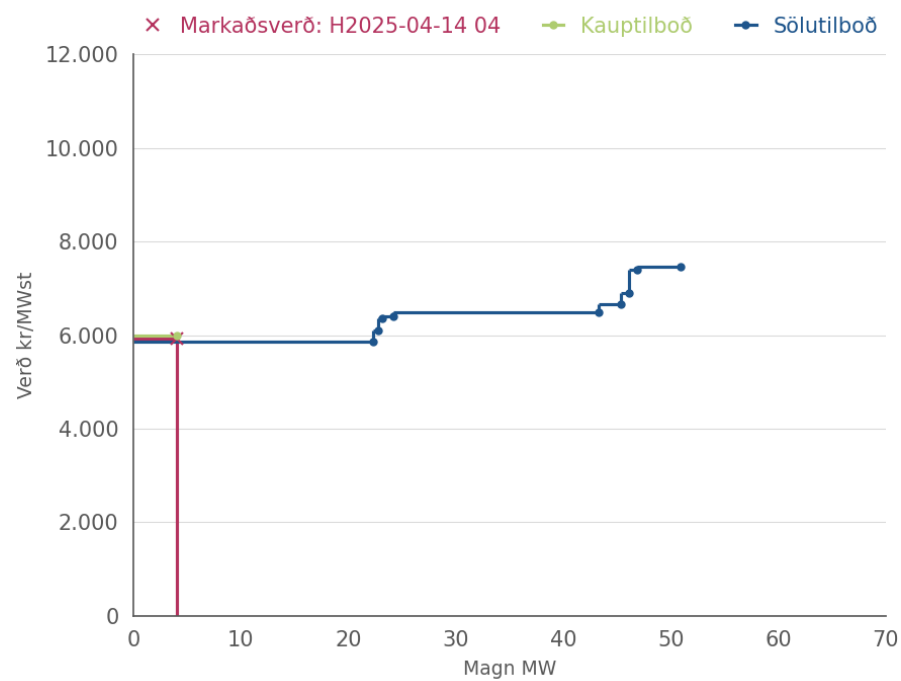
H2025-04-14 02



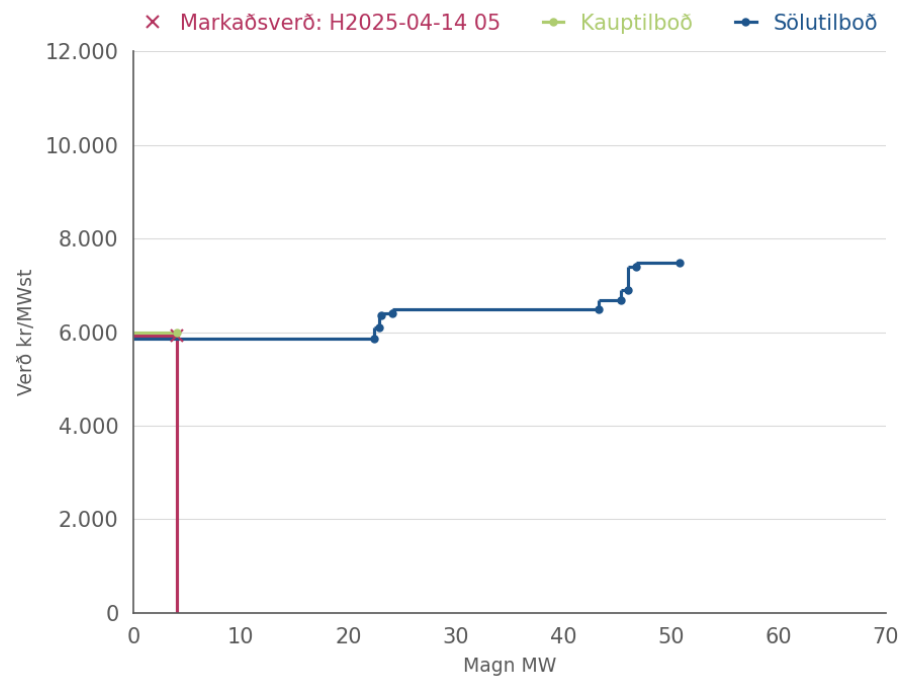
H2025-04-14 03



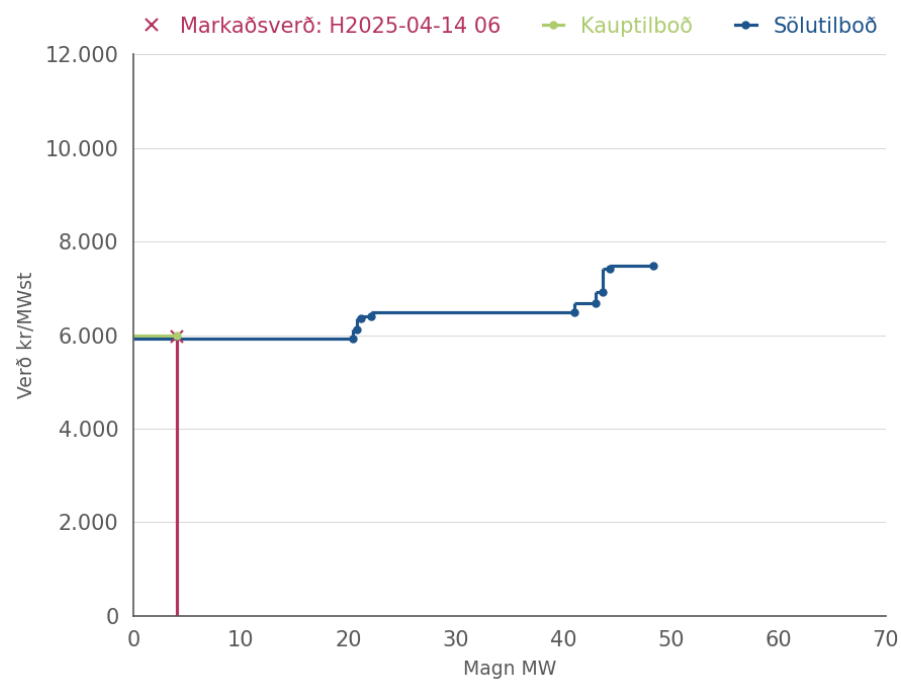
H2025-04-14 04



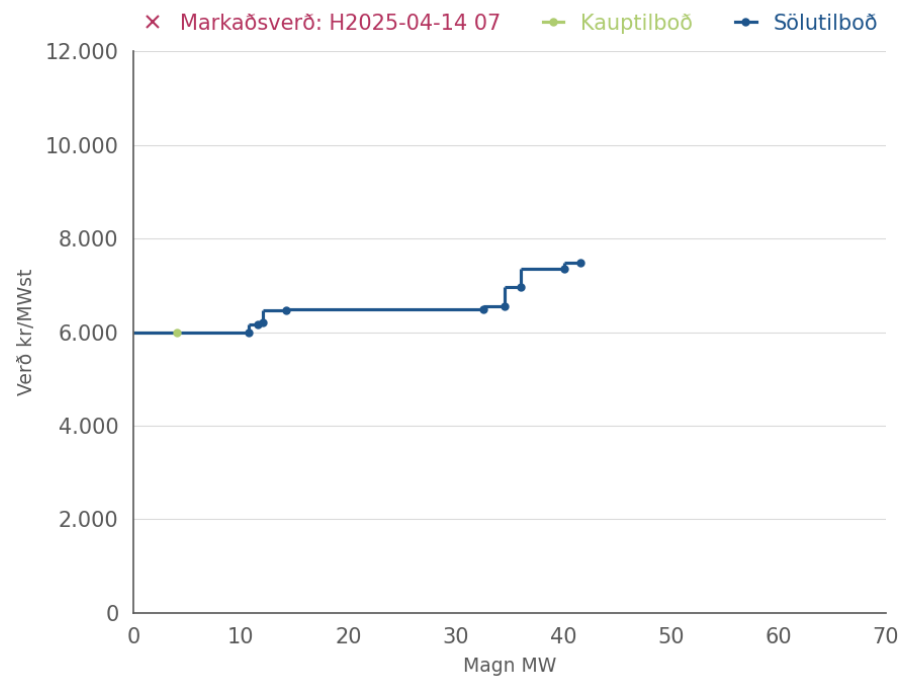
H2025-04-14 05



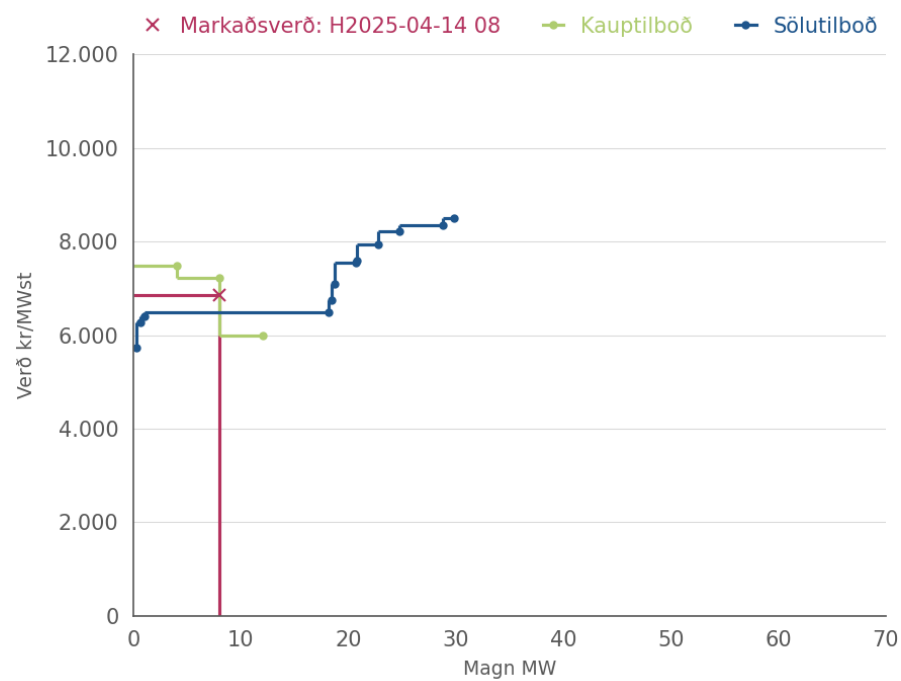
H2025-04-14 06



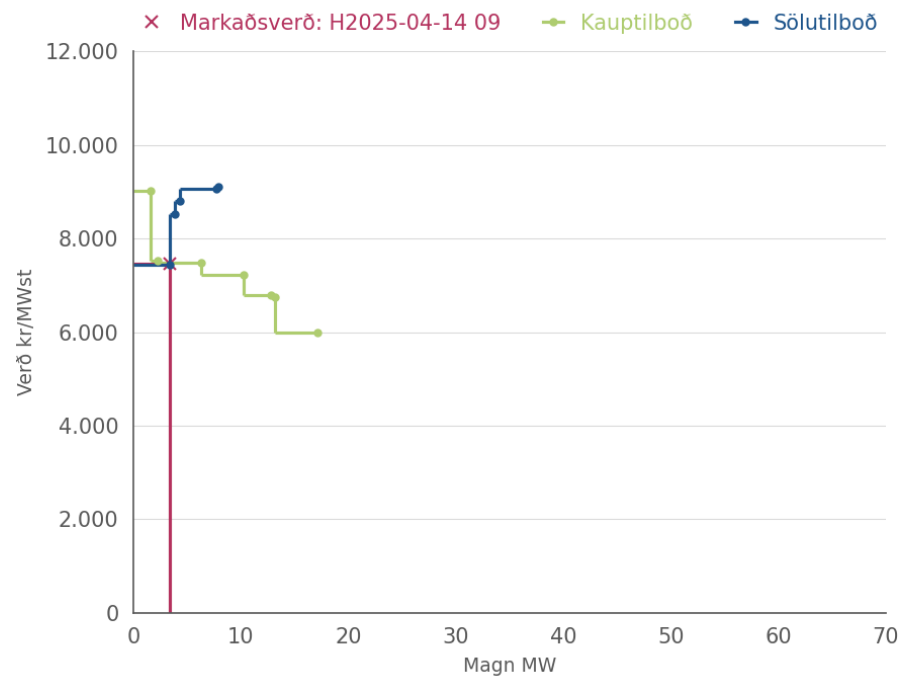
H2025-04-14 07



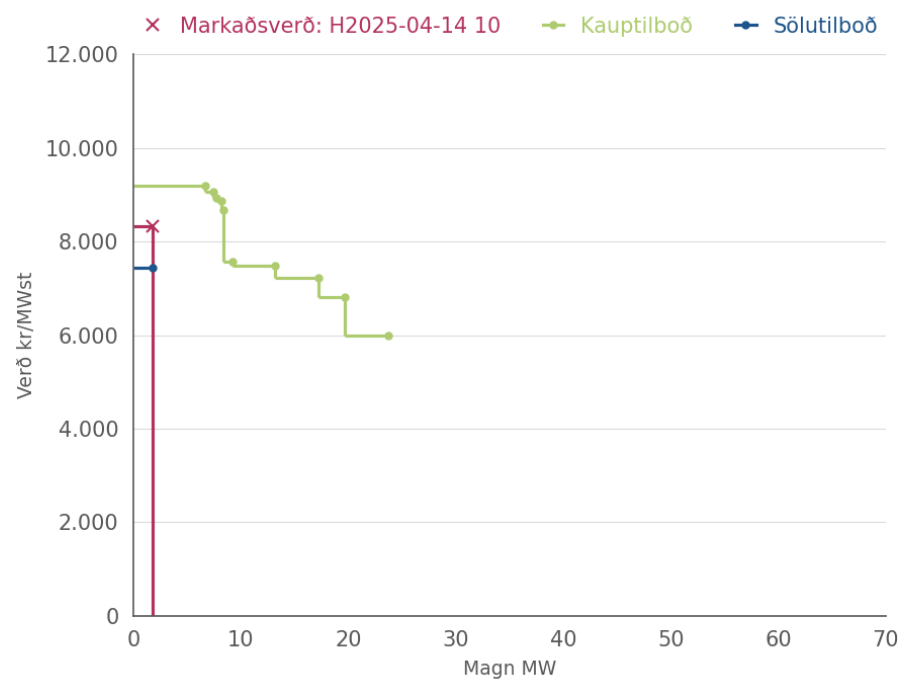
H2025-04-14 08



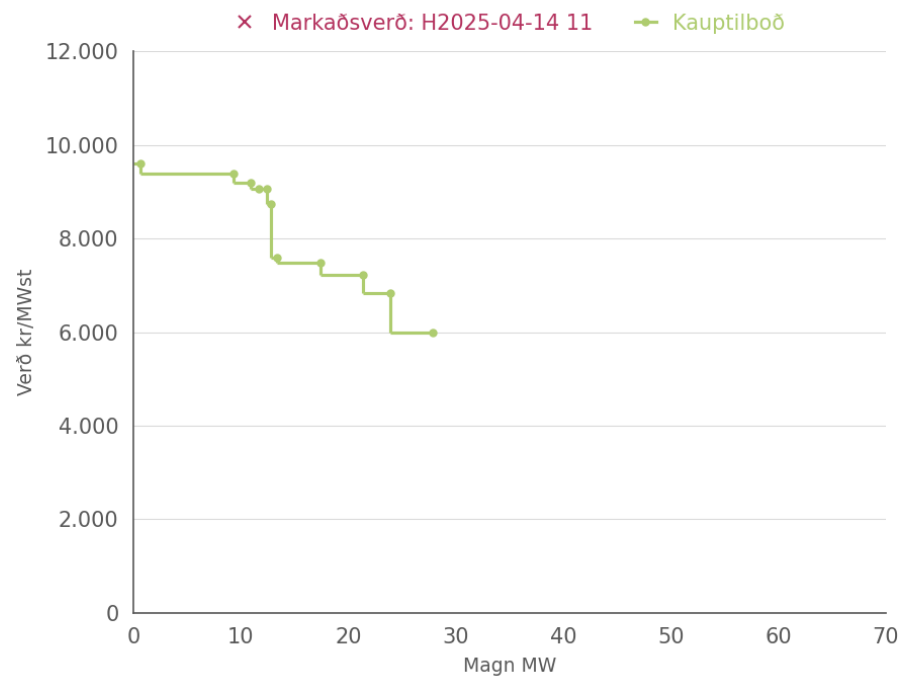
H2025-04-14 09



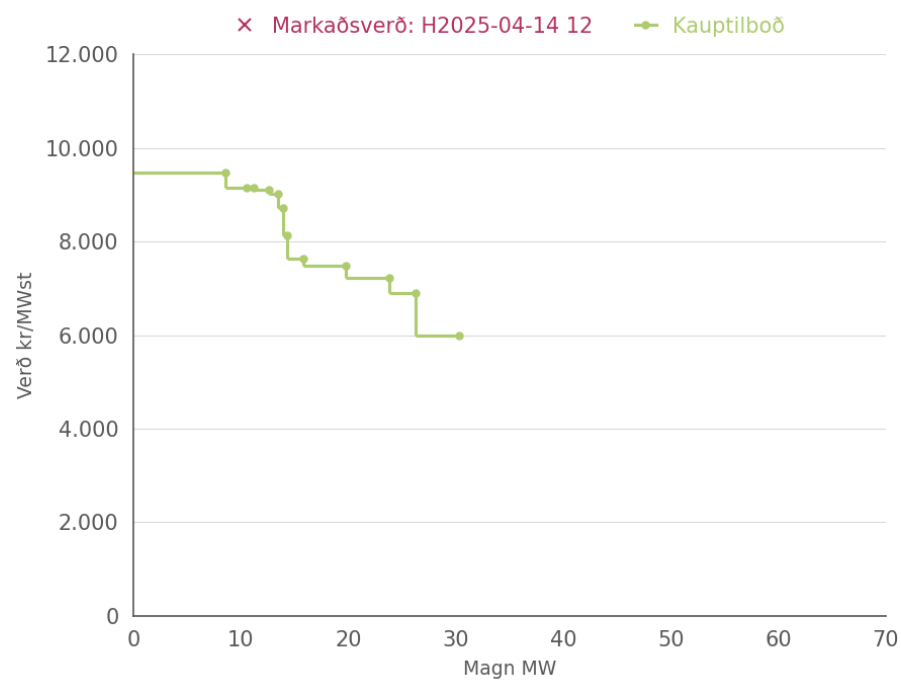
H2025-04-14 10



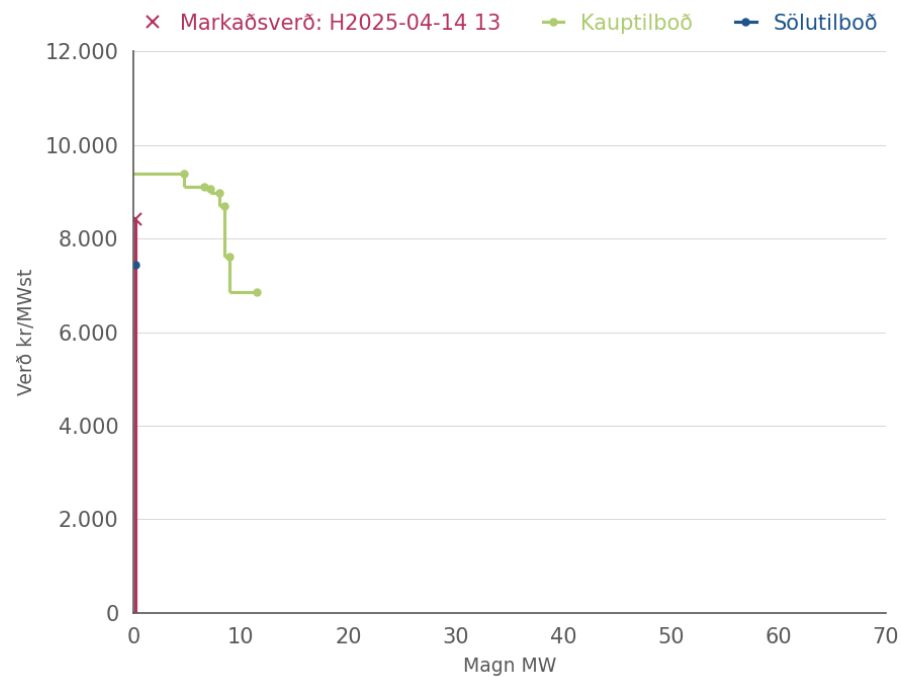
H2025-04-14 11



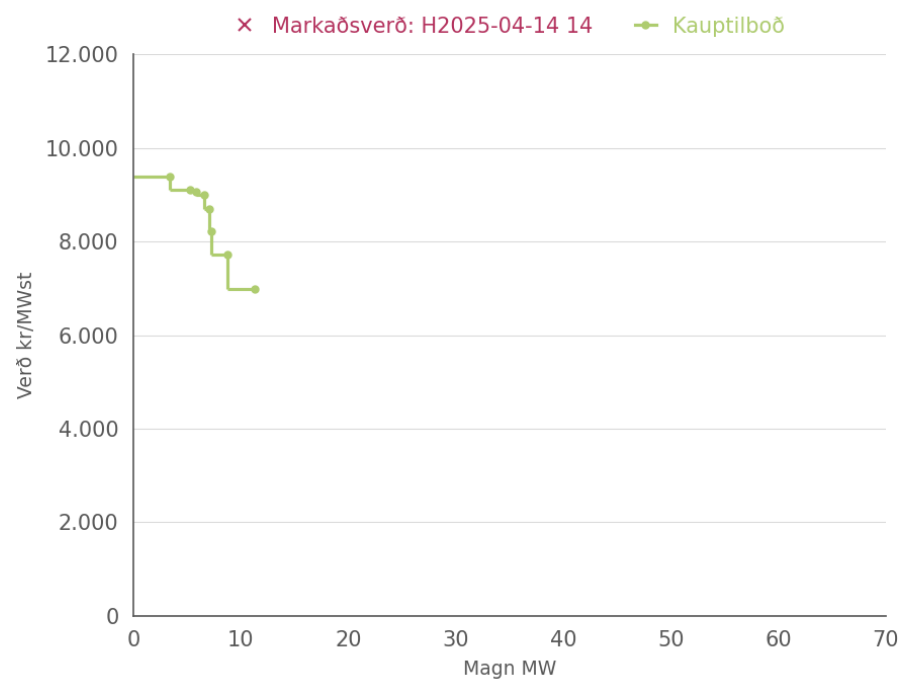
H2025-04-14 12



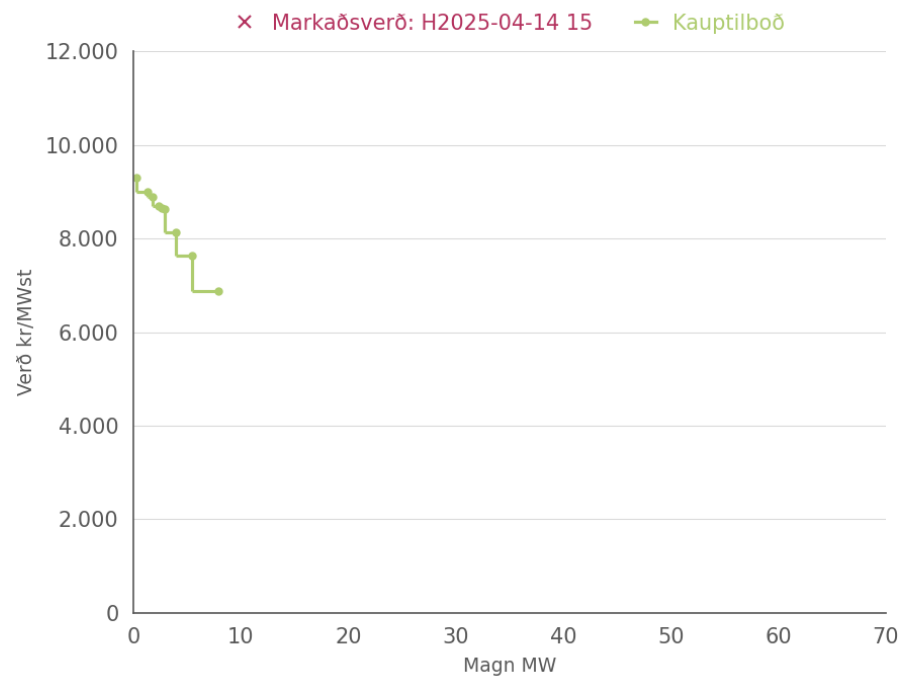
H2025-04-14 13



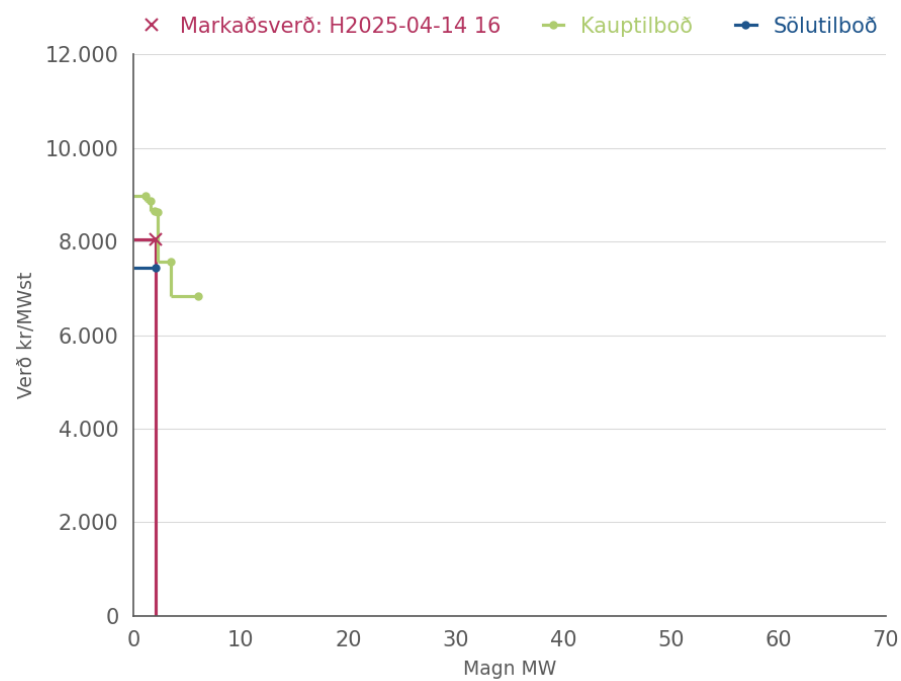
H2025-04-14 14



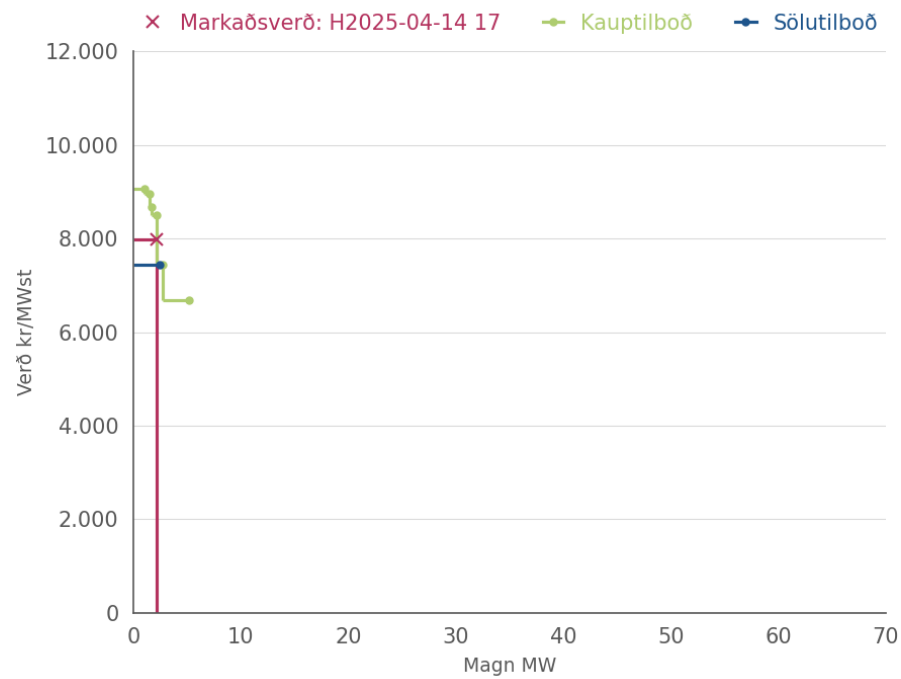
H2025-04-14 15



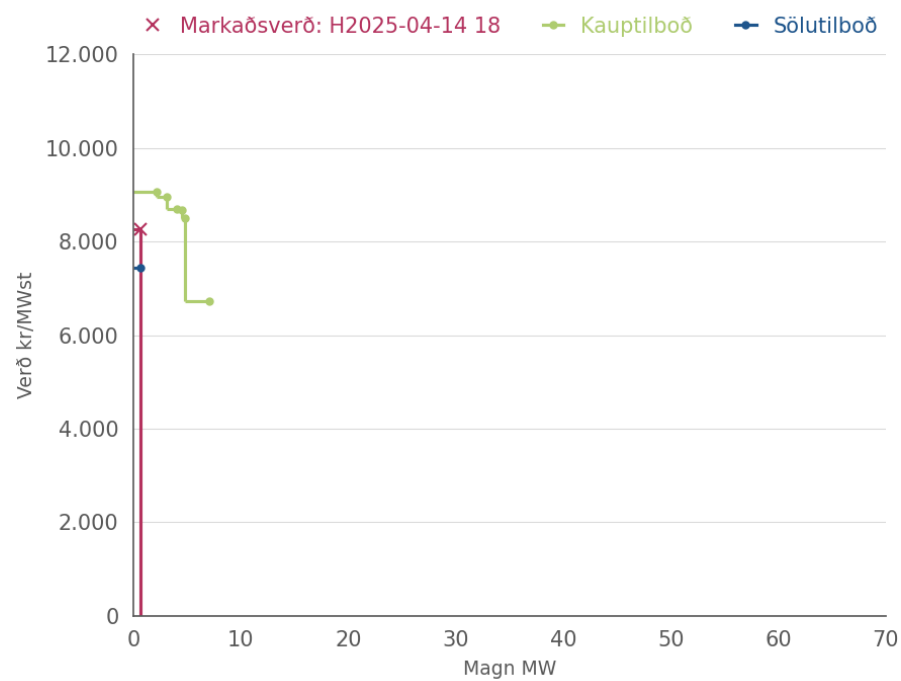
H2025-04-14 16



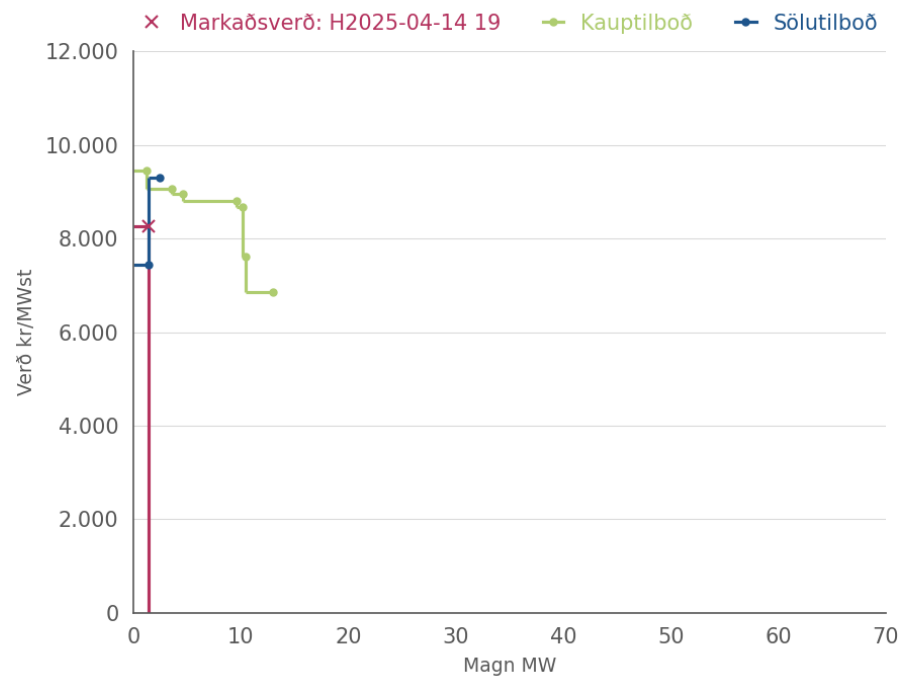
H2025-04-14 17



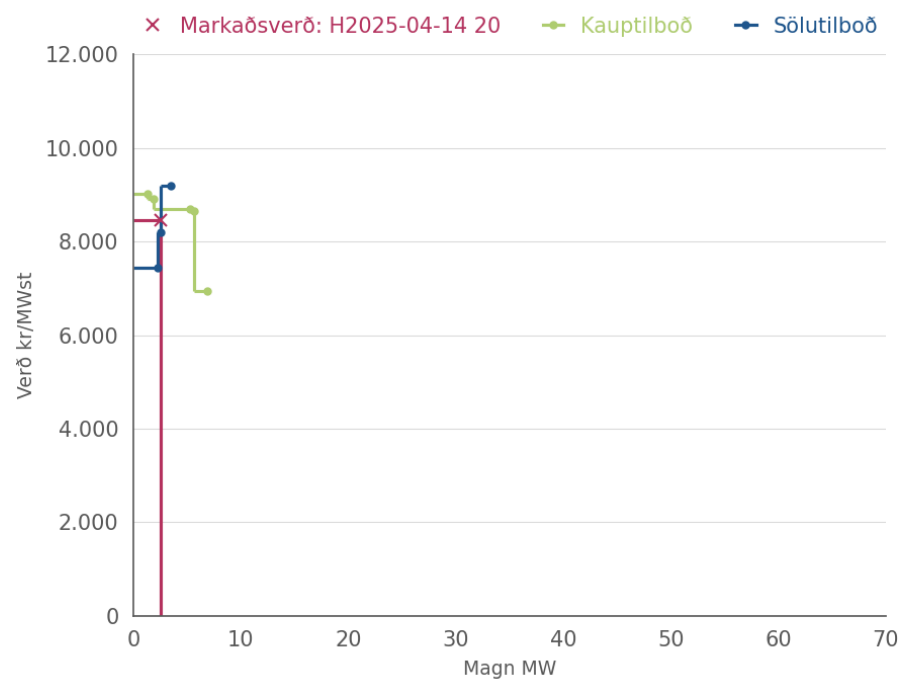
H2025-04-14 18



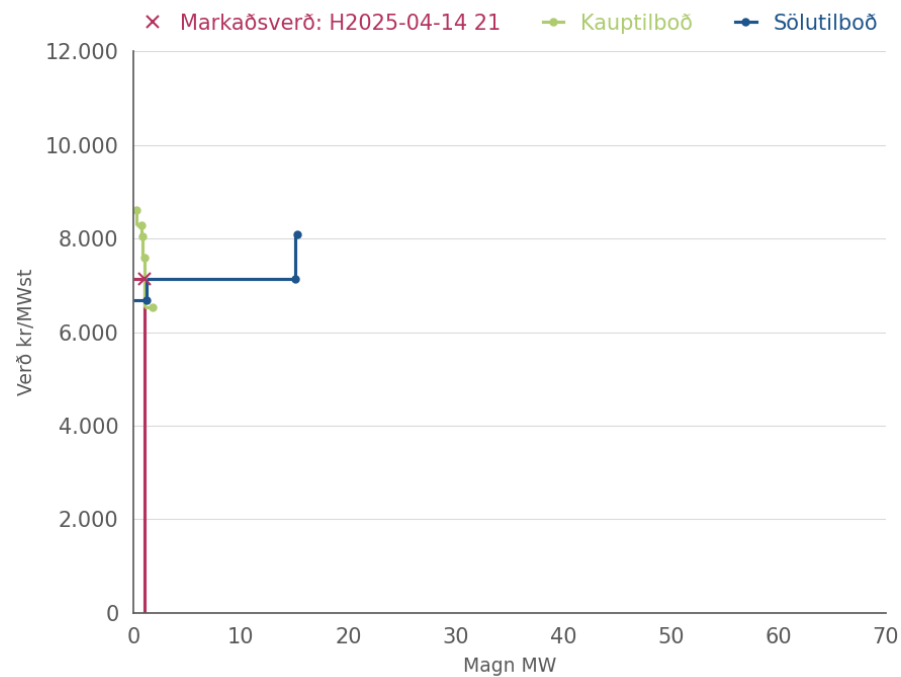
H2025-04-14 19



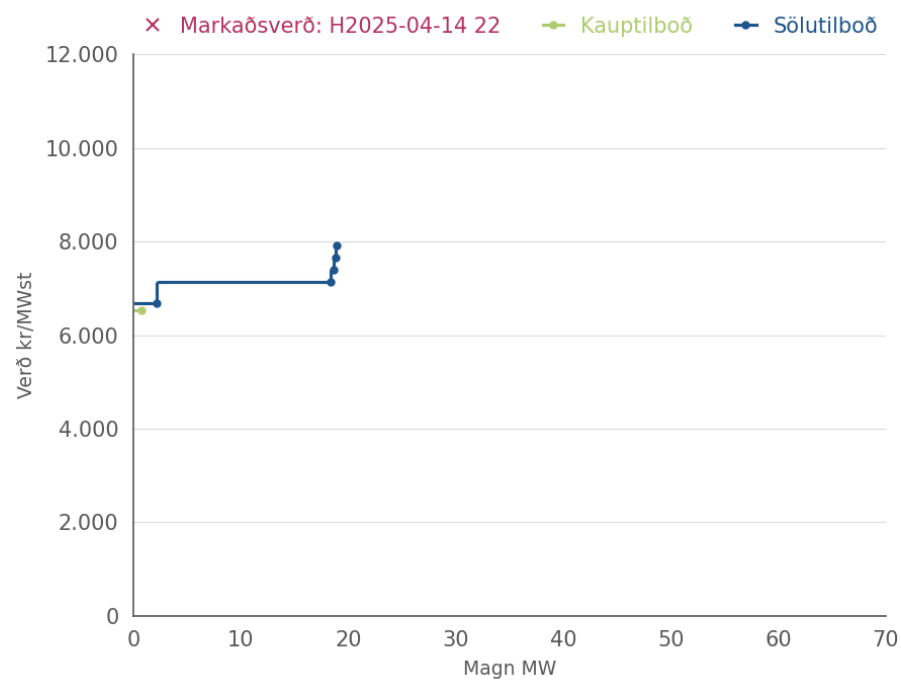
H2025-04-14 20



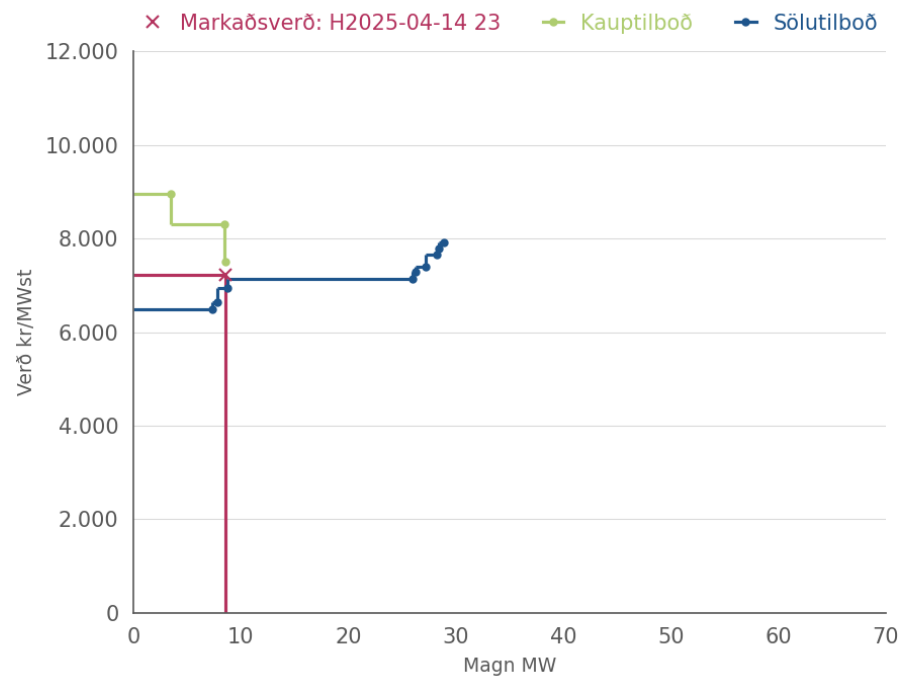
H2025-04-14 21



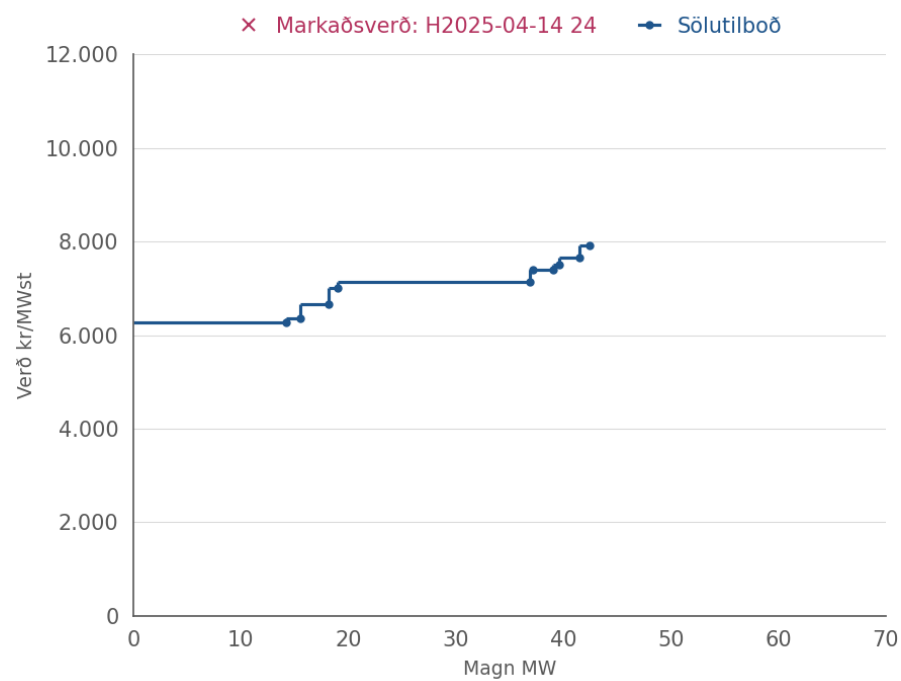
H2025-04-14 22



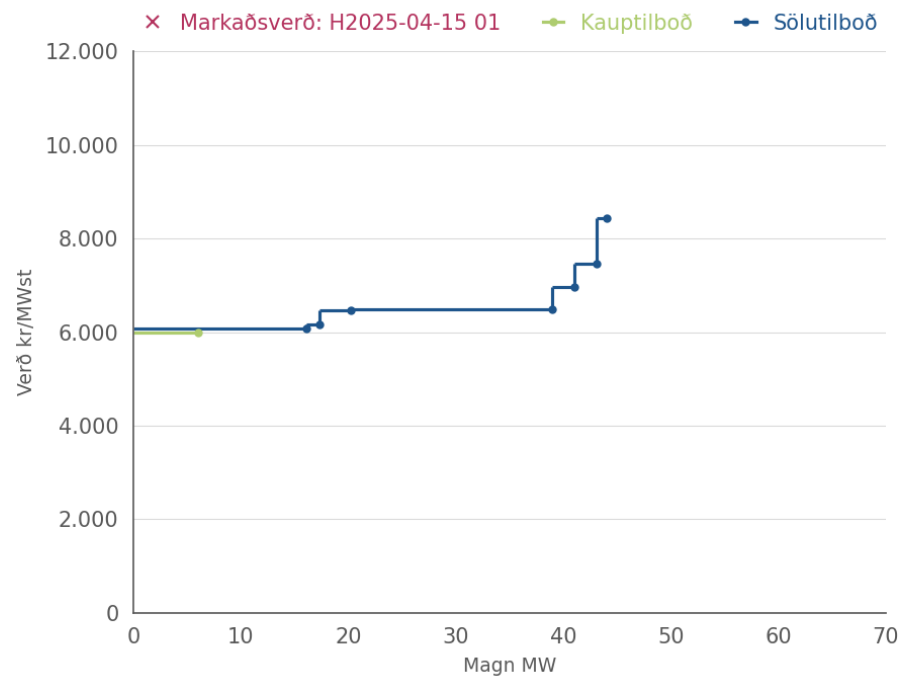
H2025-04-14 23



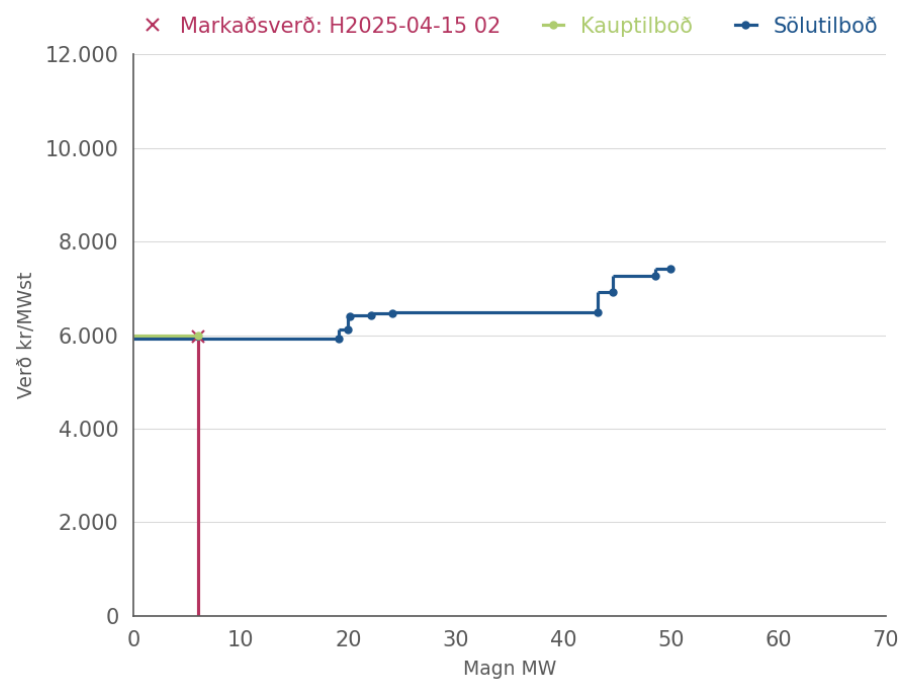
H2025-04-14 24



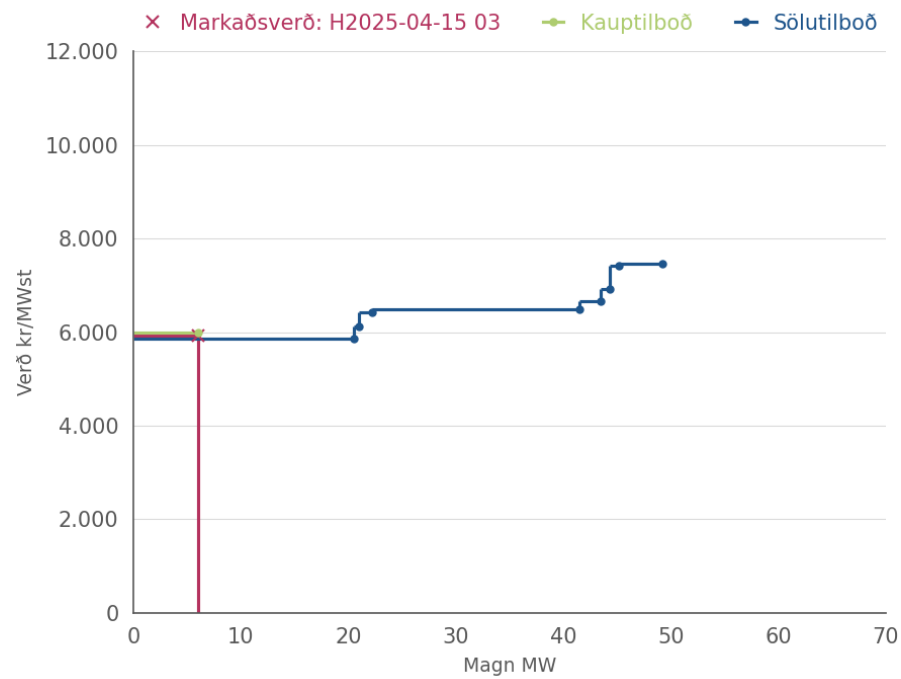
H2025-04-15 01



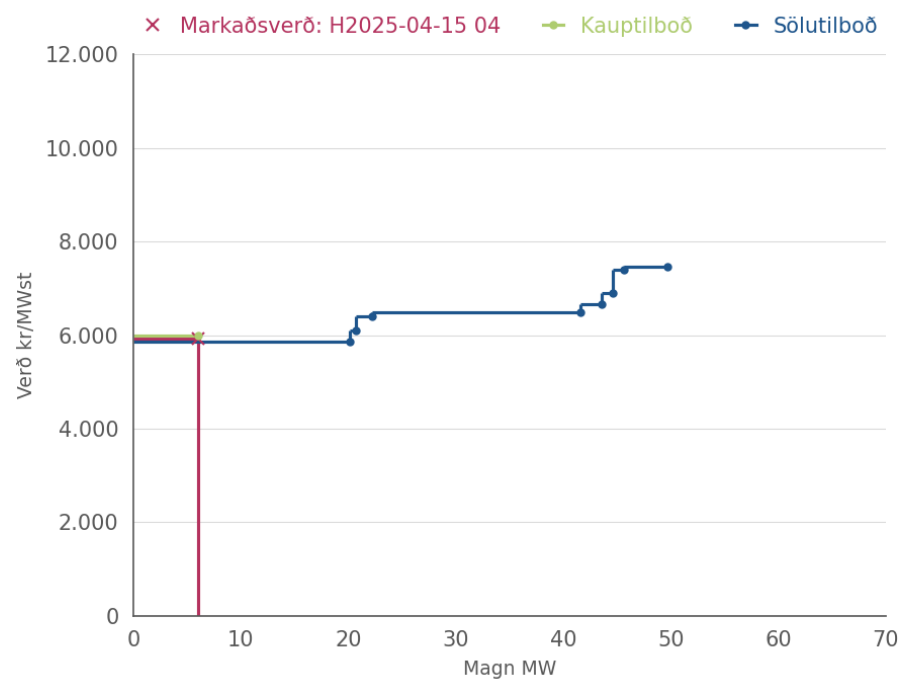
H2025-04-15 02



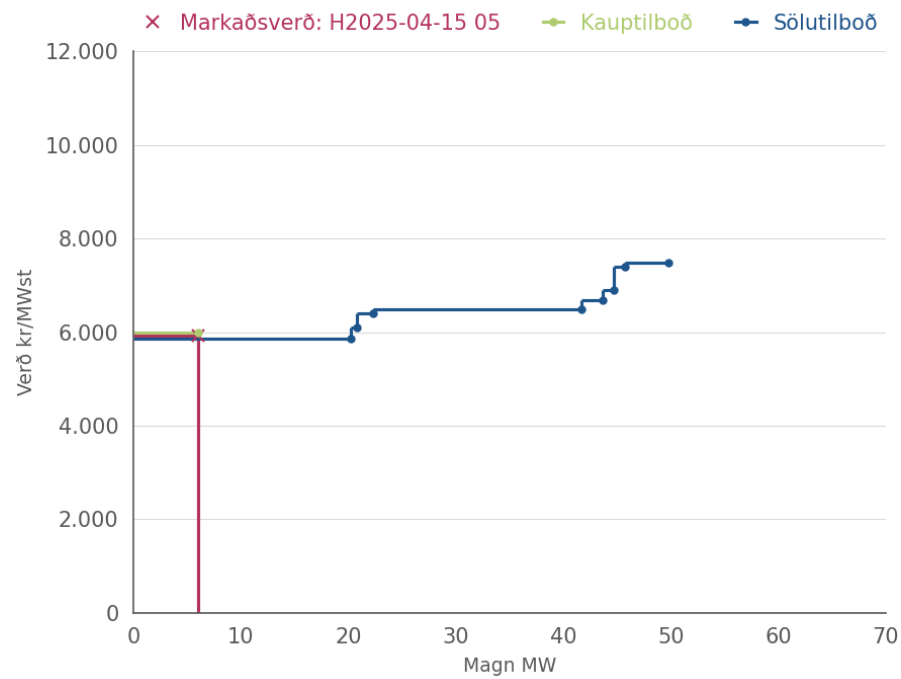
H2025-04-15 03



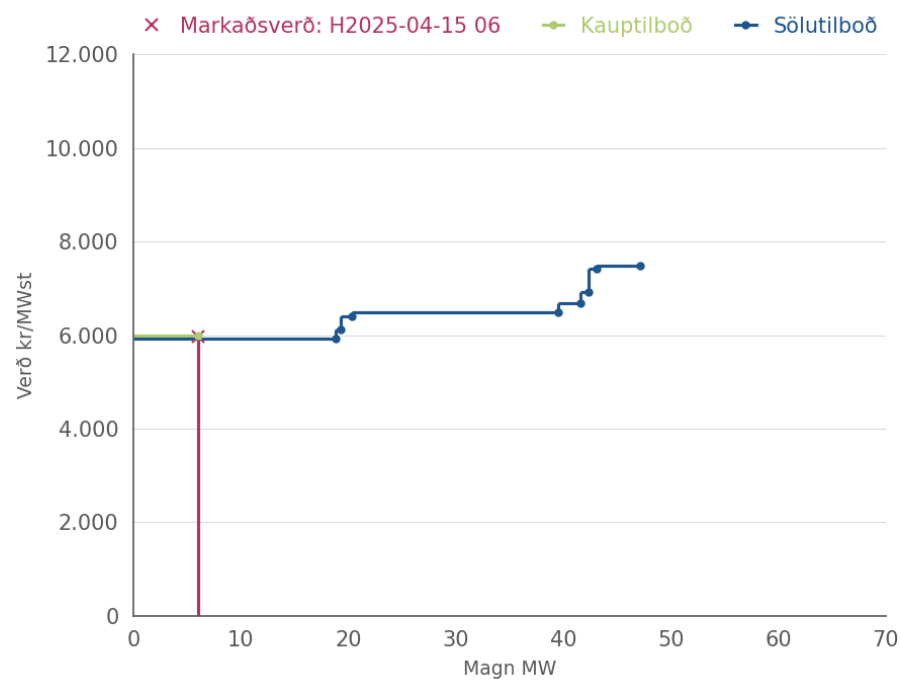
H2025-04-15 04



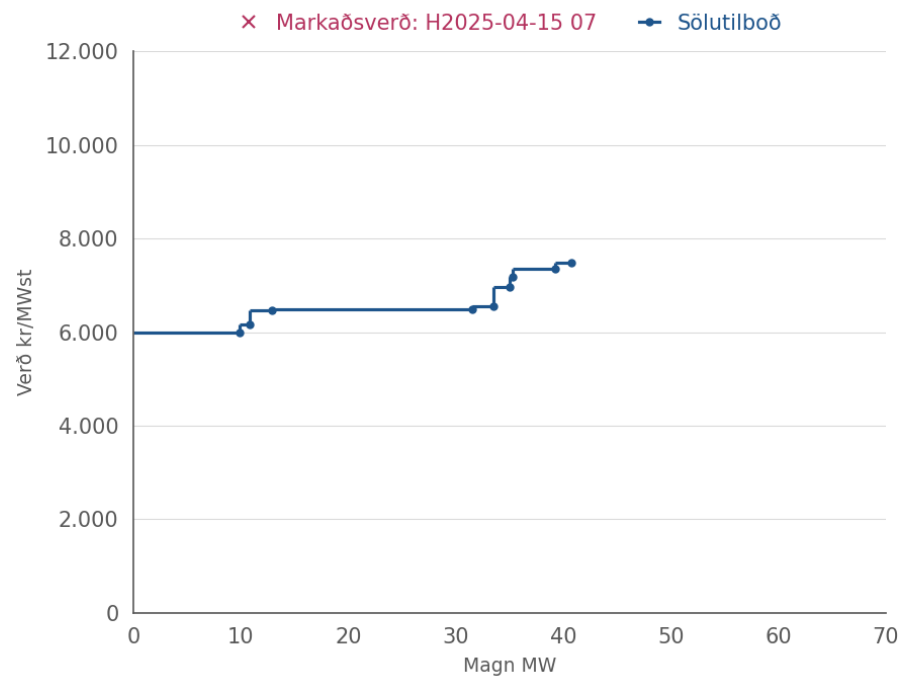
H2025-04-15 05



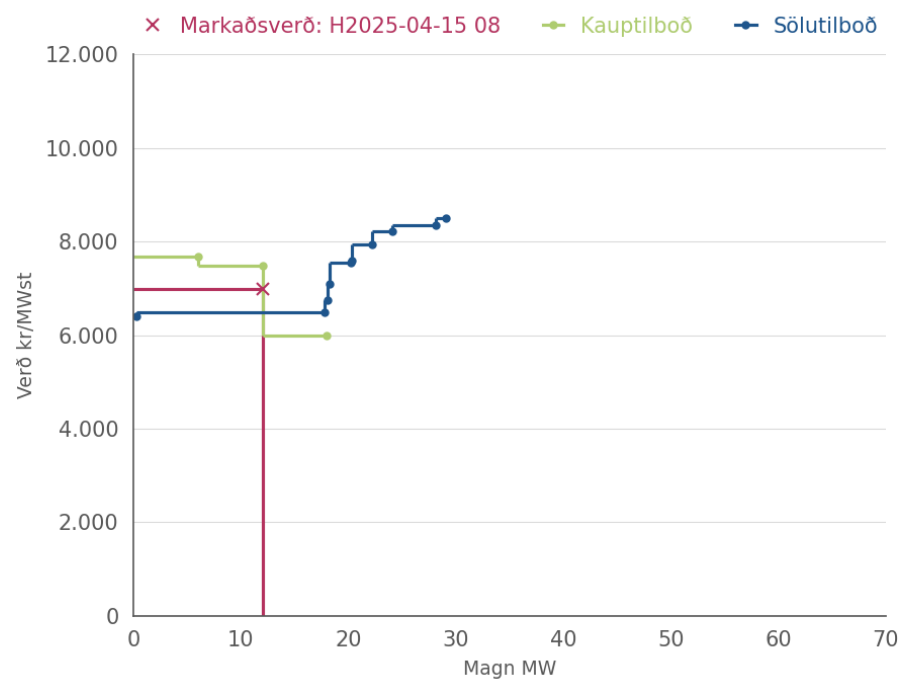
H2025-04-15 06



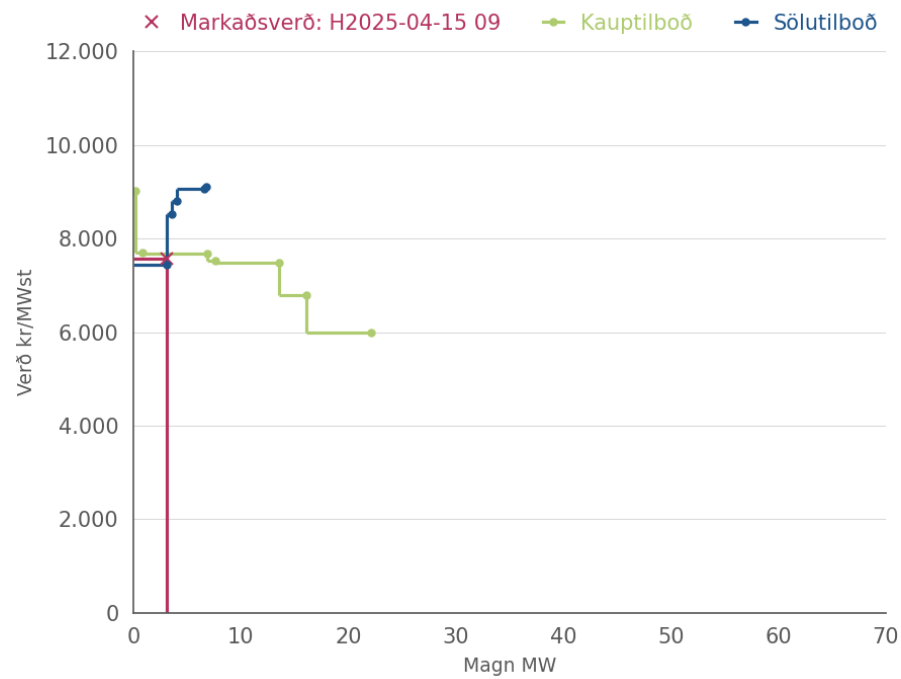
H2025-04-15 07



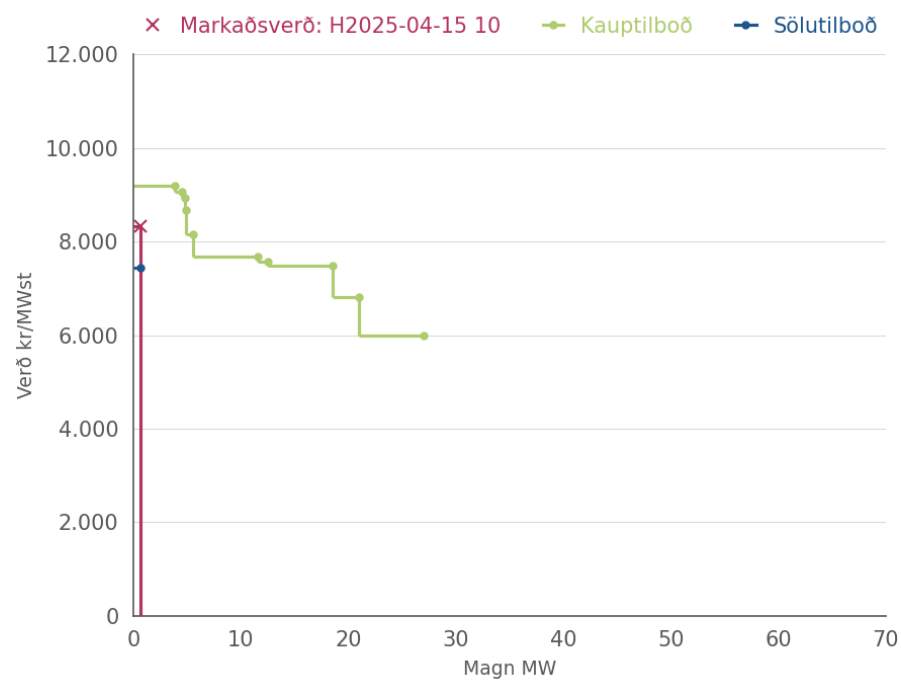
H2025-04-15 08



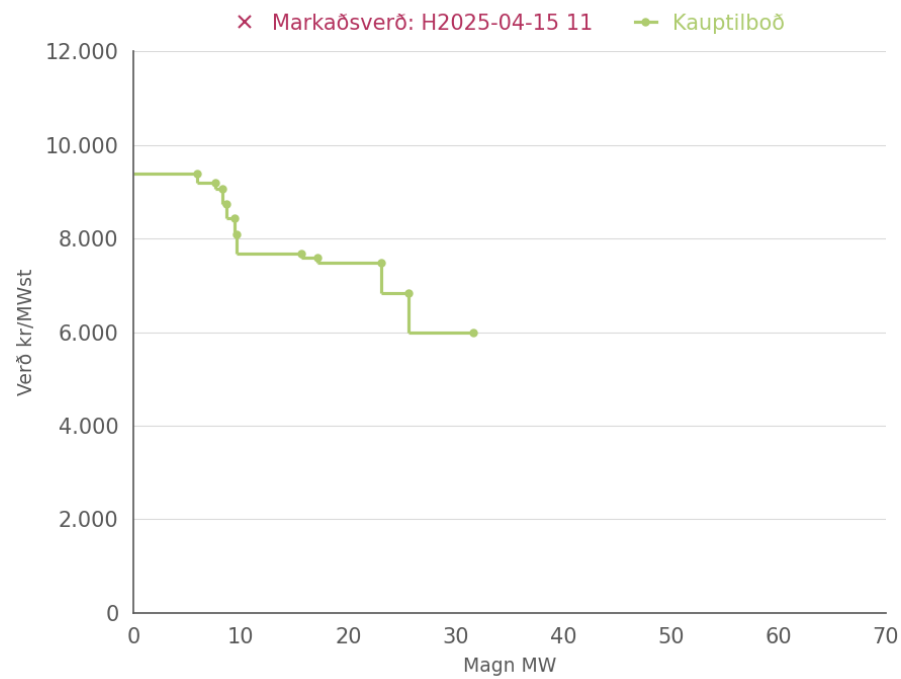
H2025-04-15 09



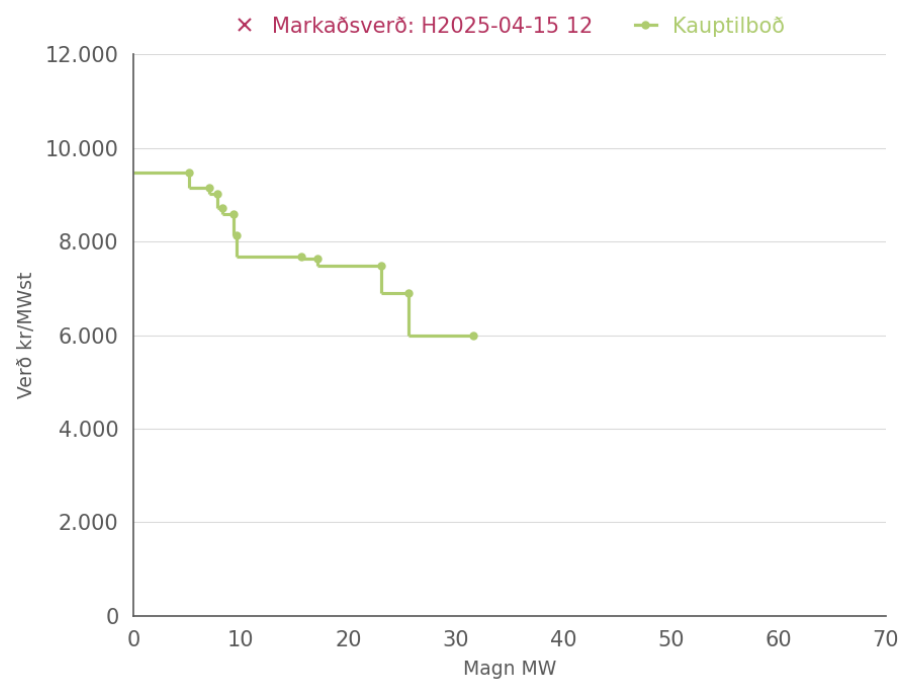
H2025-04-15 10



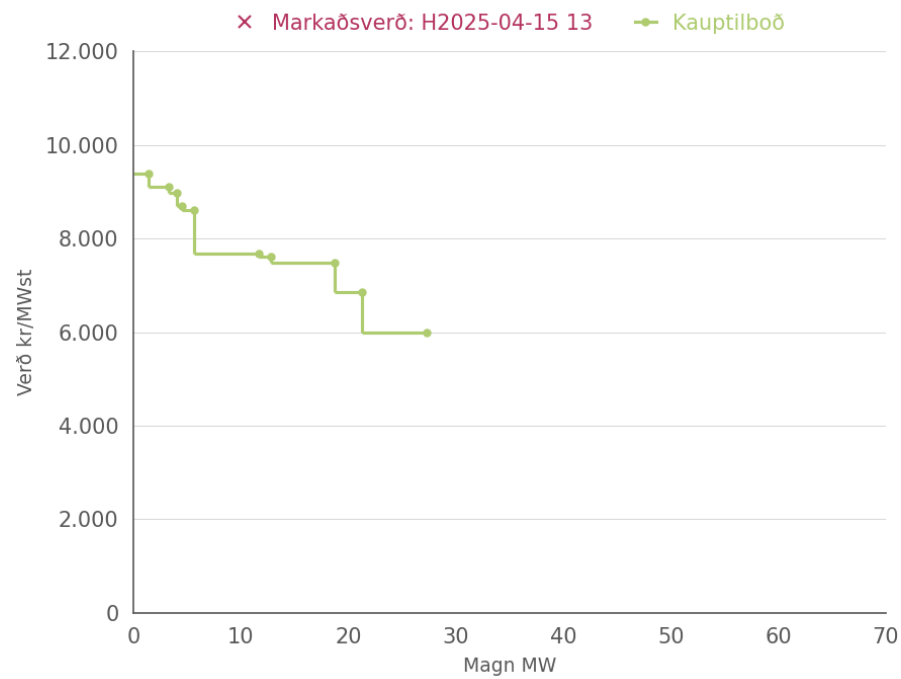
H2025-04-15 11



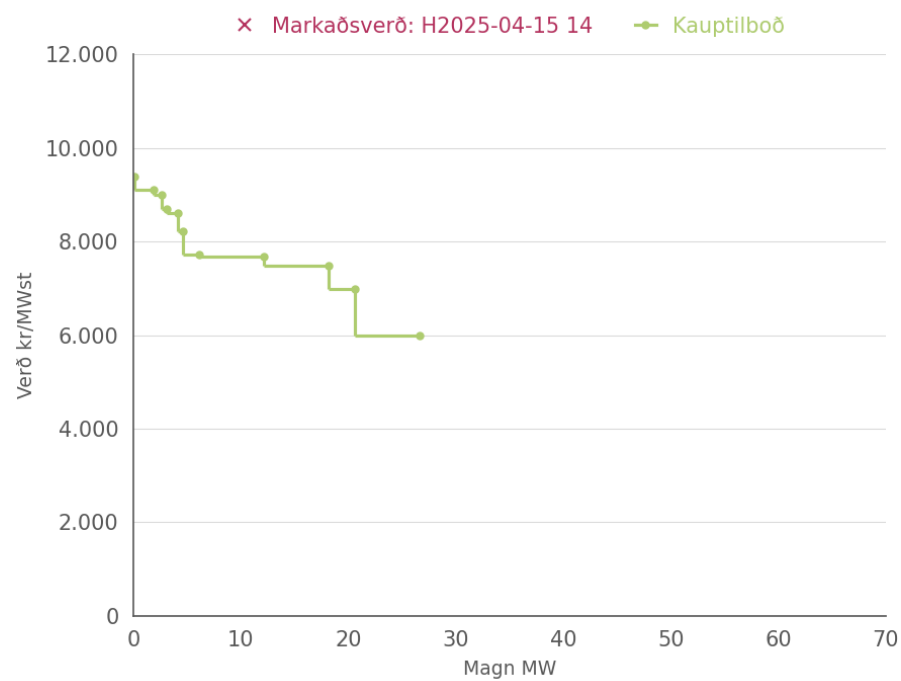
H2025-04-15 12



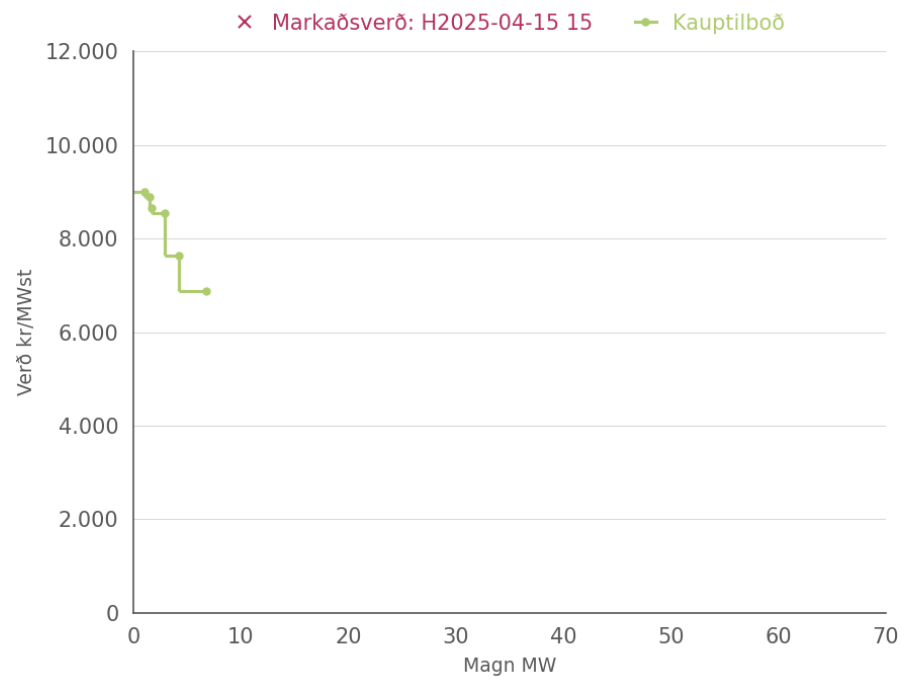
H2025-04-15 13



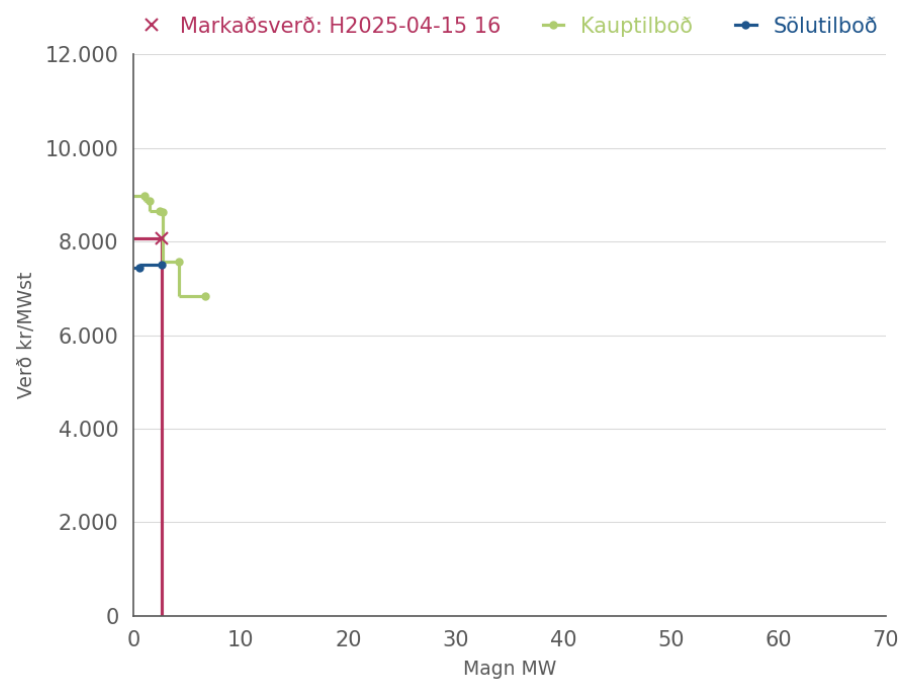
H2025-04-15 14



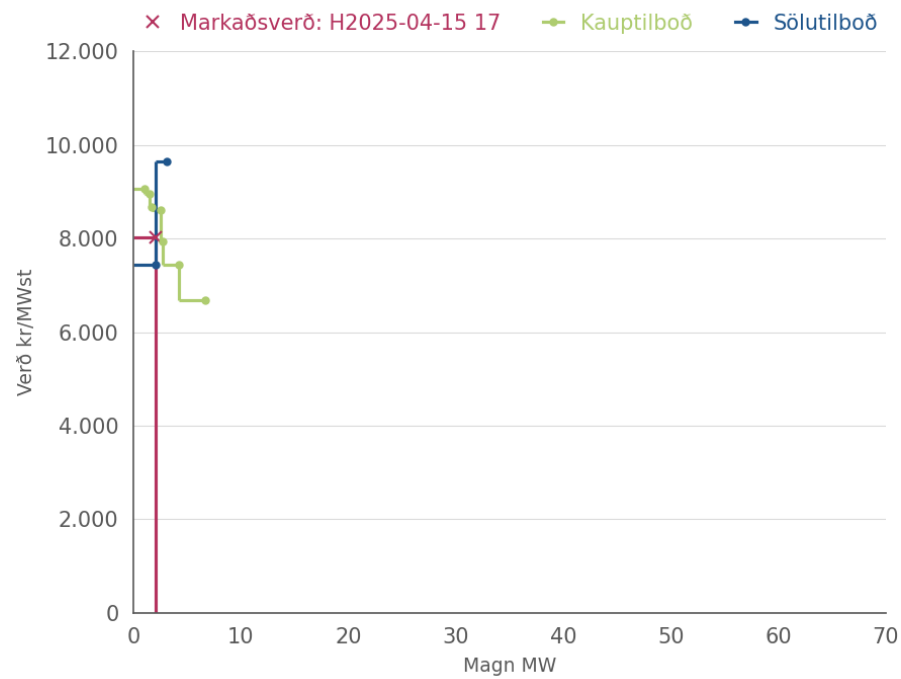
H2025-04-15 15



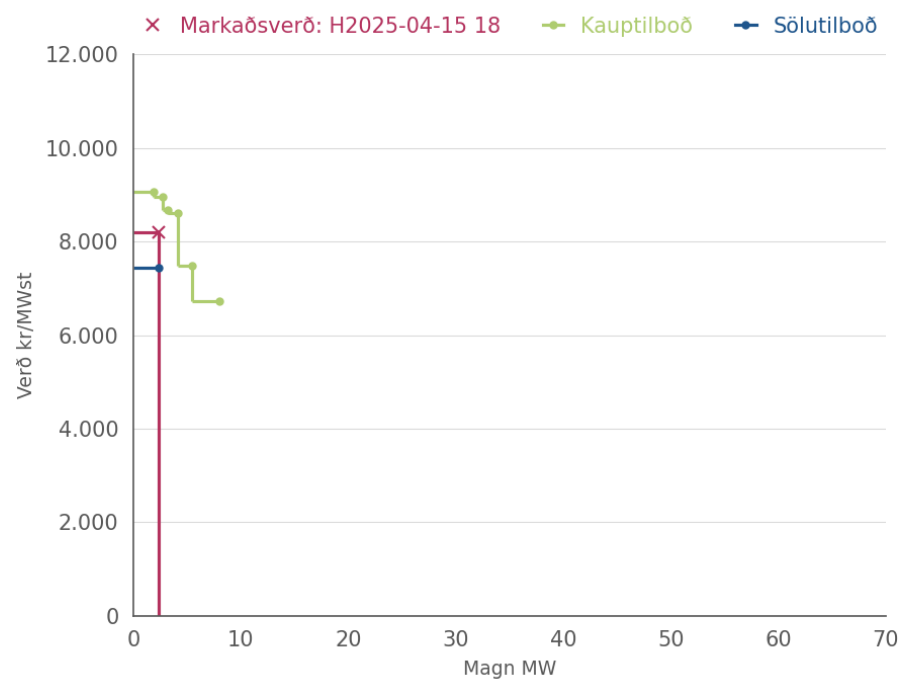
H2025-04-15 16



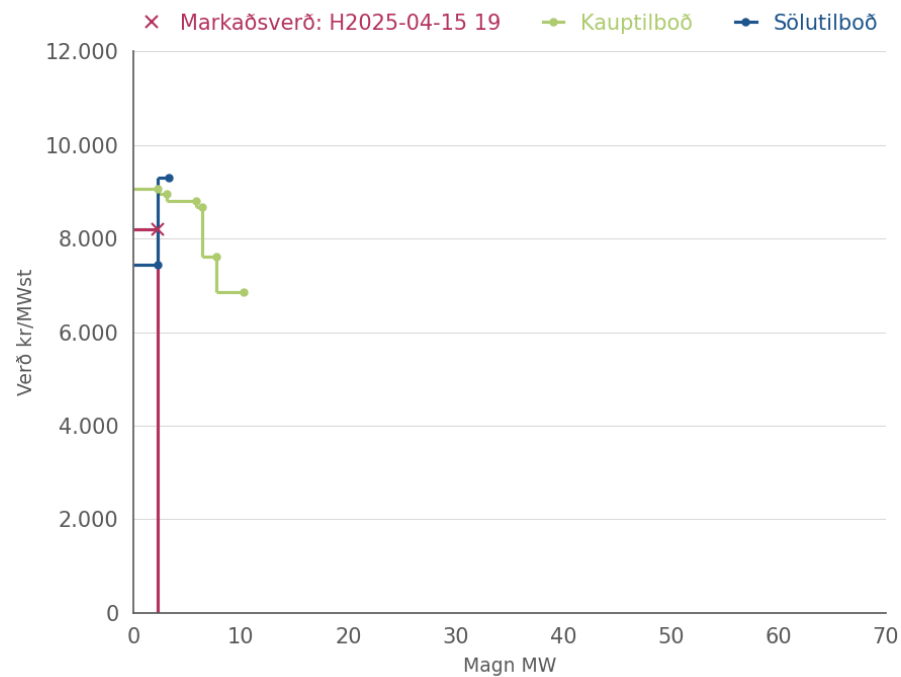
H2025-04-15 17



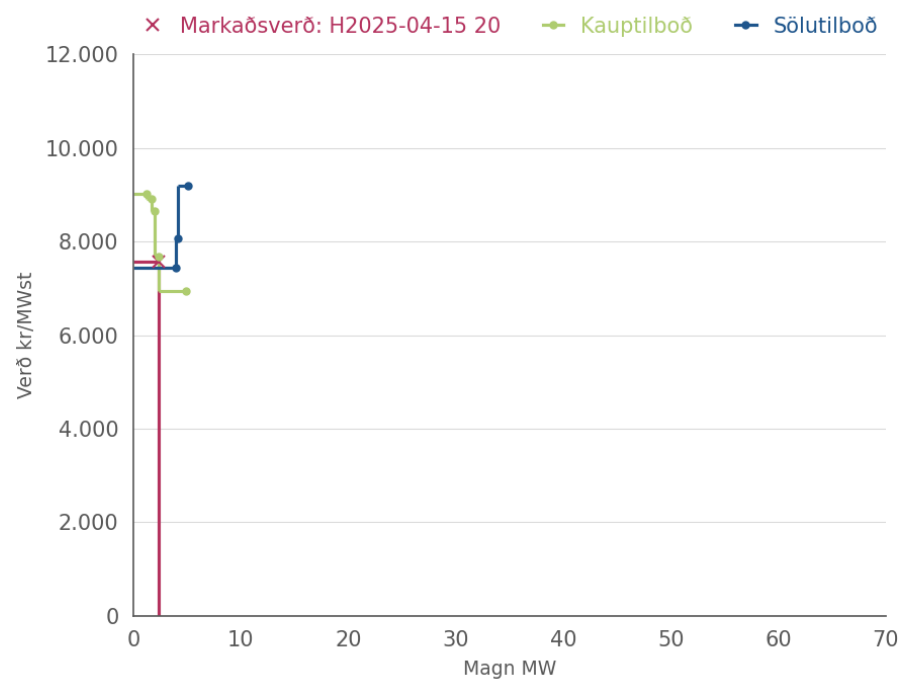
H2025-04-15 18



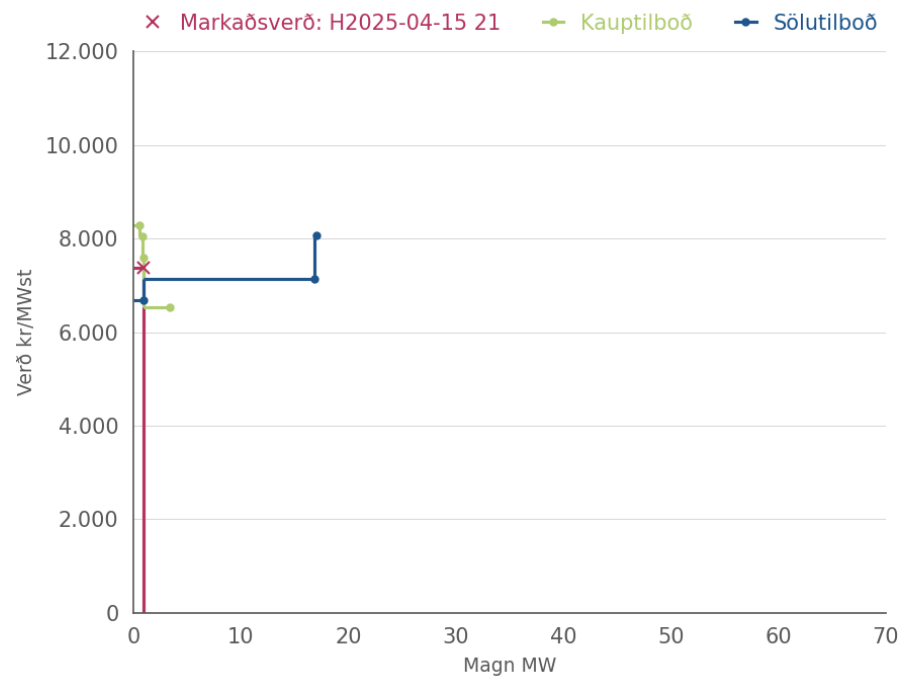
H2025-04-15 19



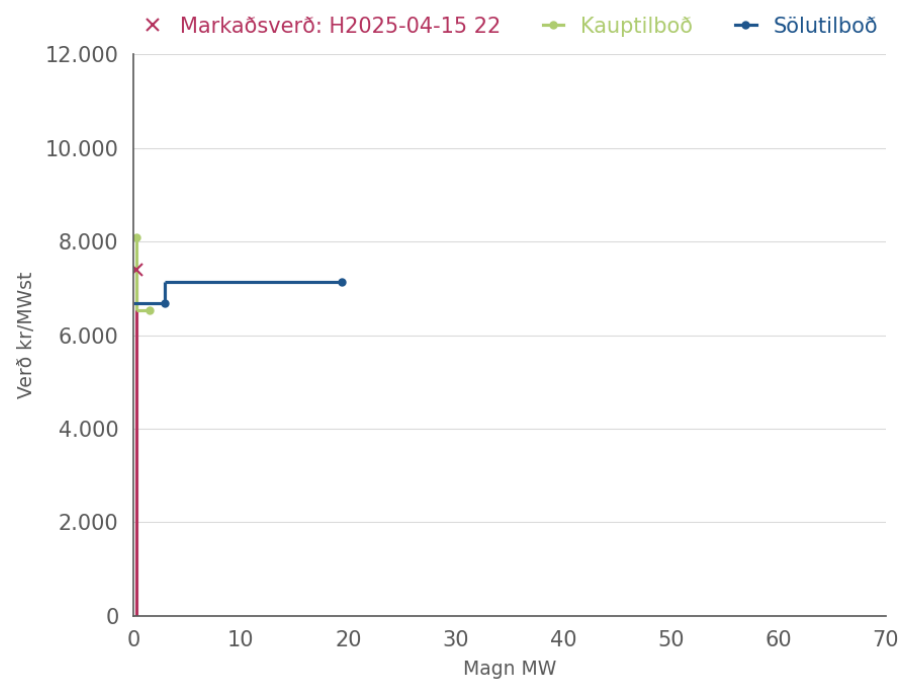
H2025-04-15 20



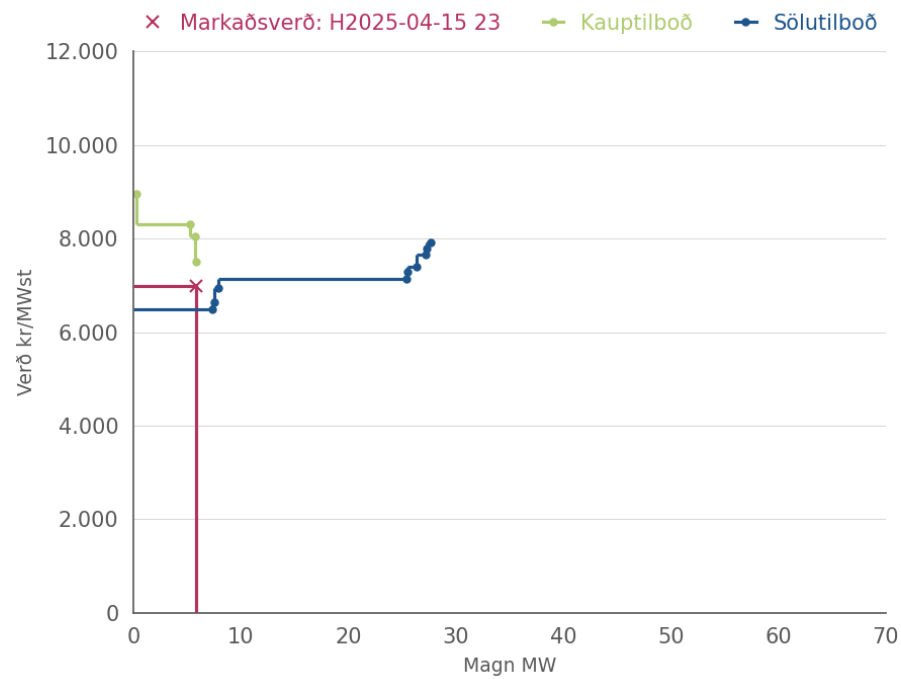
H2025-04-15 21



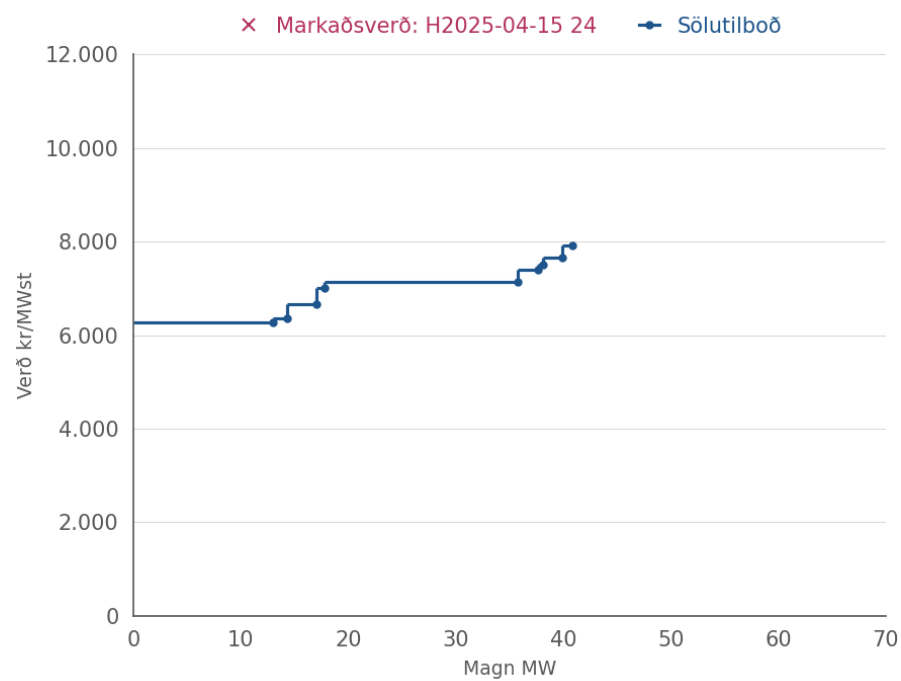
H2025-04-15 22



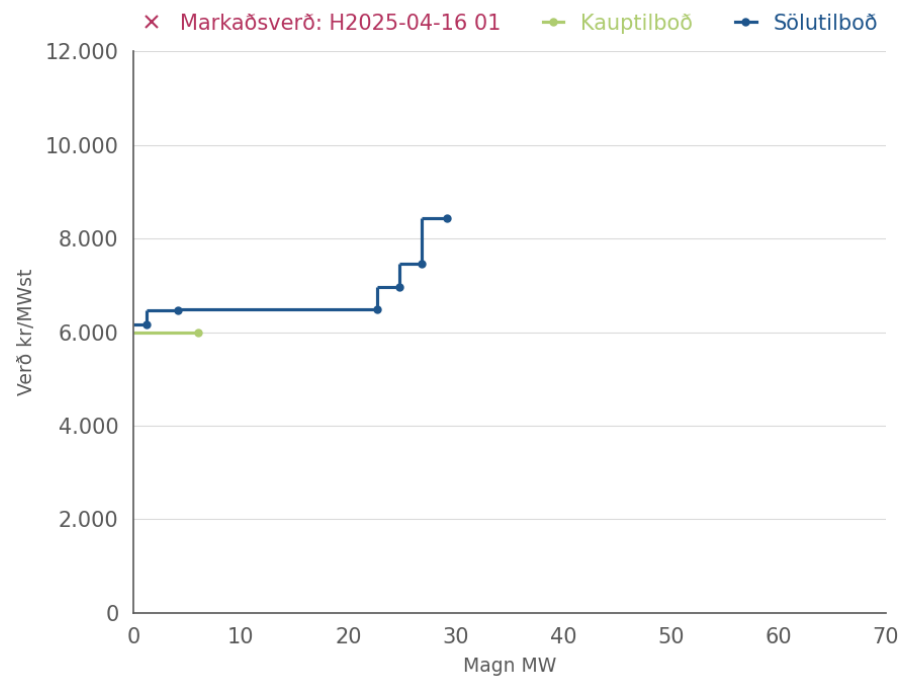
H2025-04-15 23



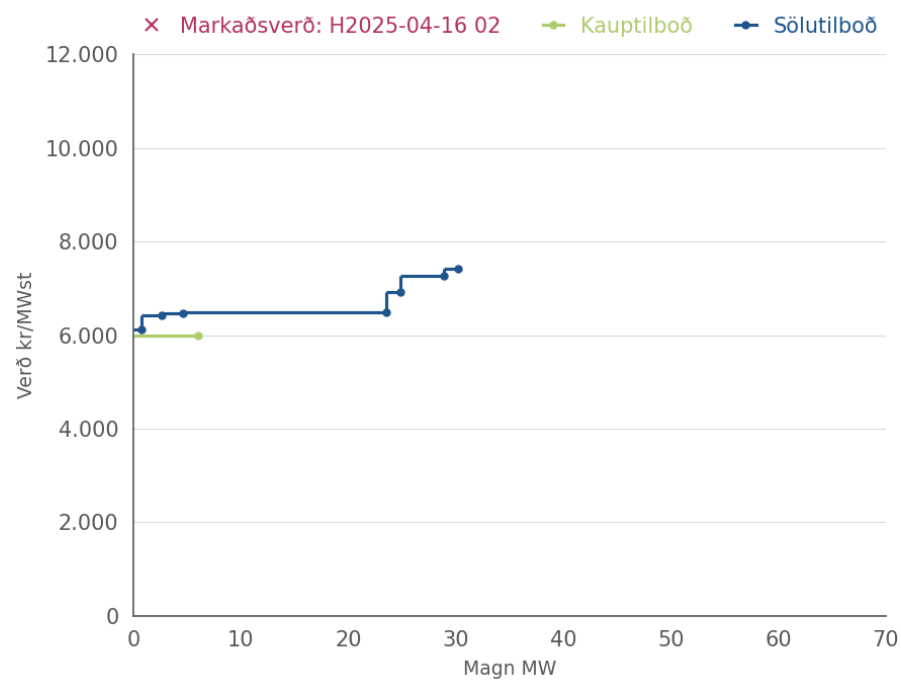
H2025-04-15 24



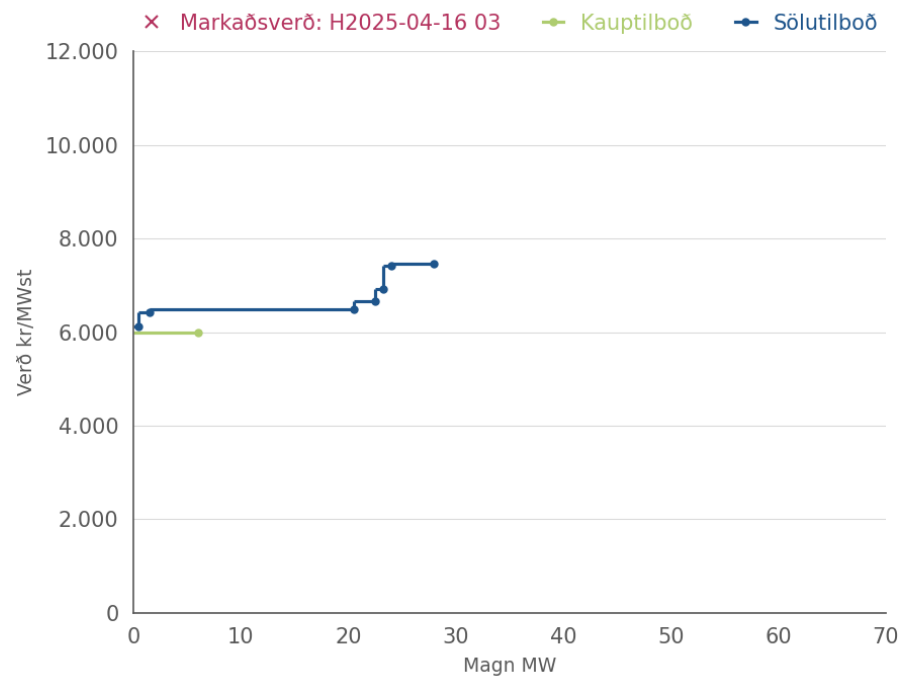
H2025-04-16 01



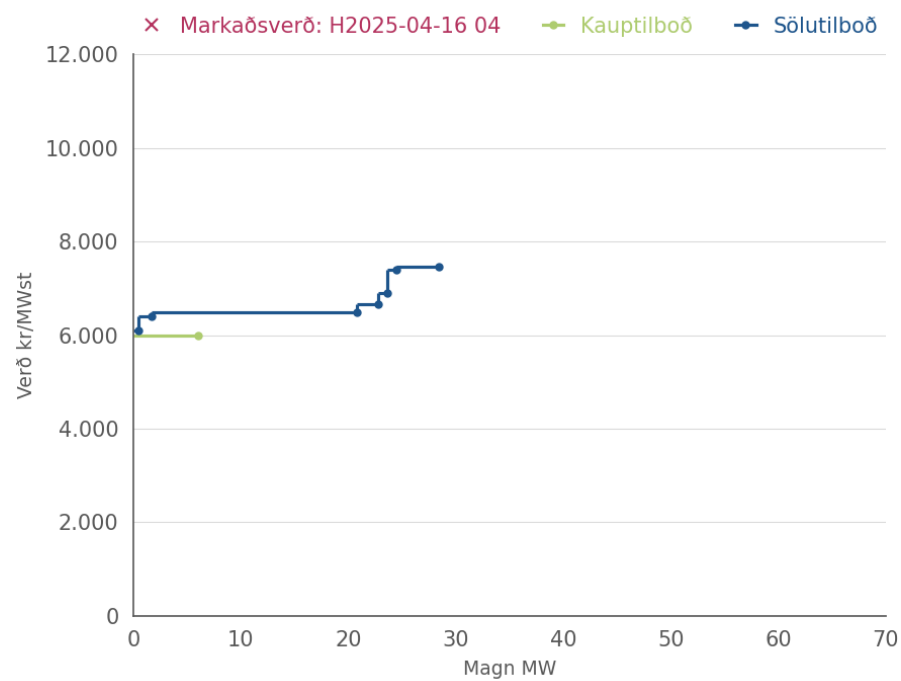
H2025-04-16 02



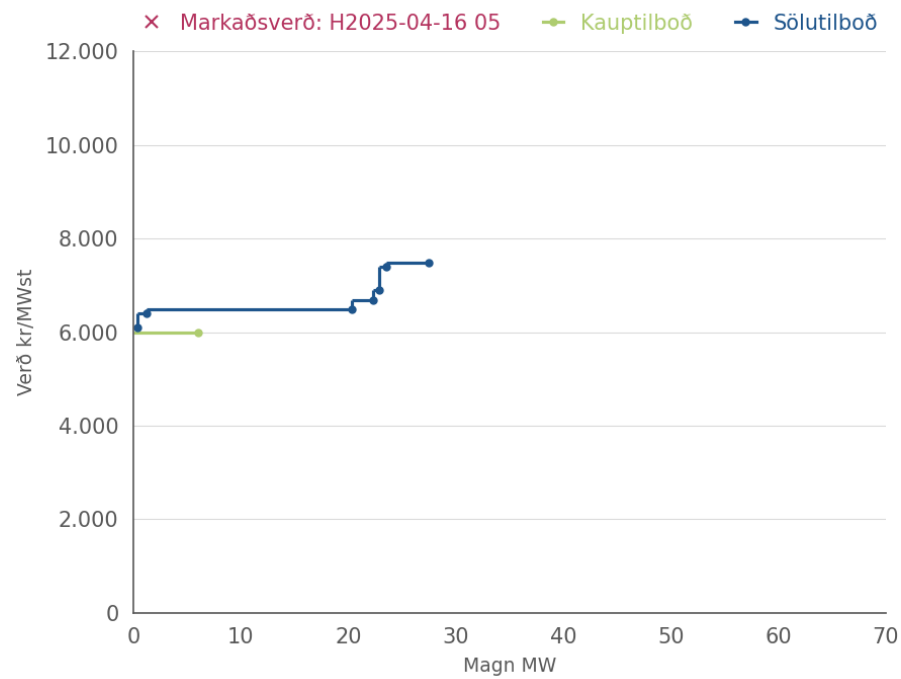
H2025-04-16 03



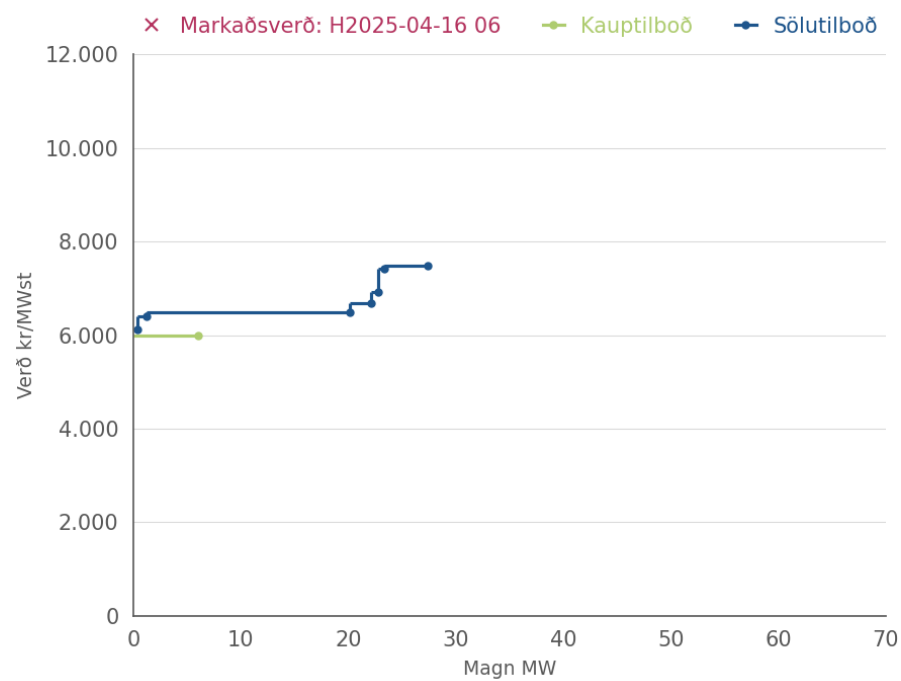
H2025-04-16 04



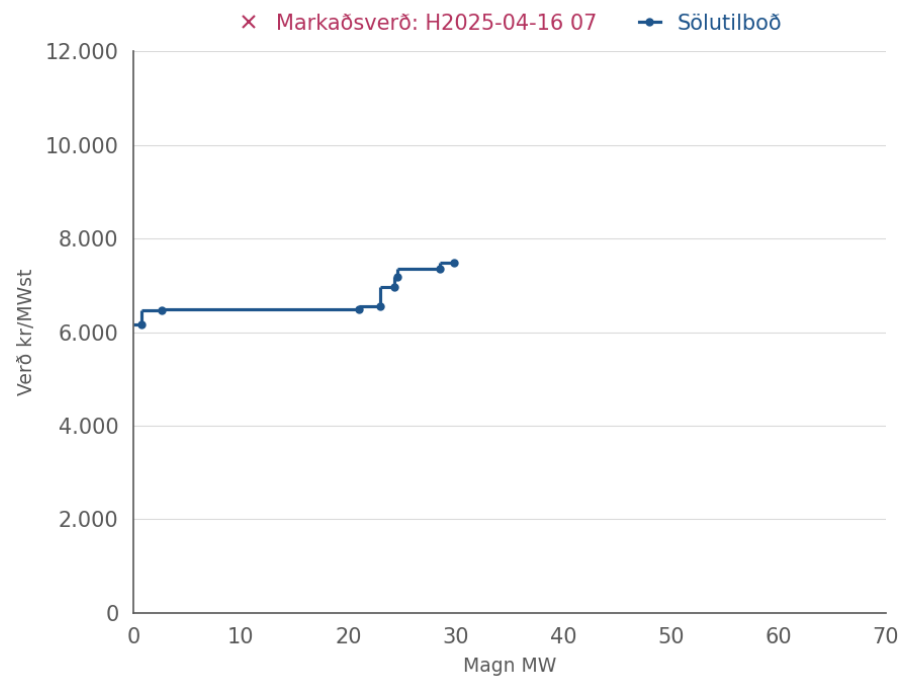
H2025-04-16 05



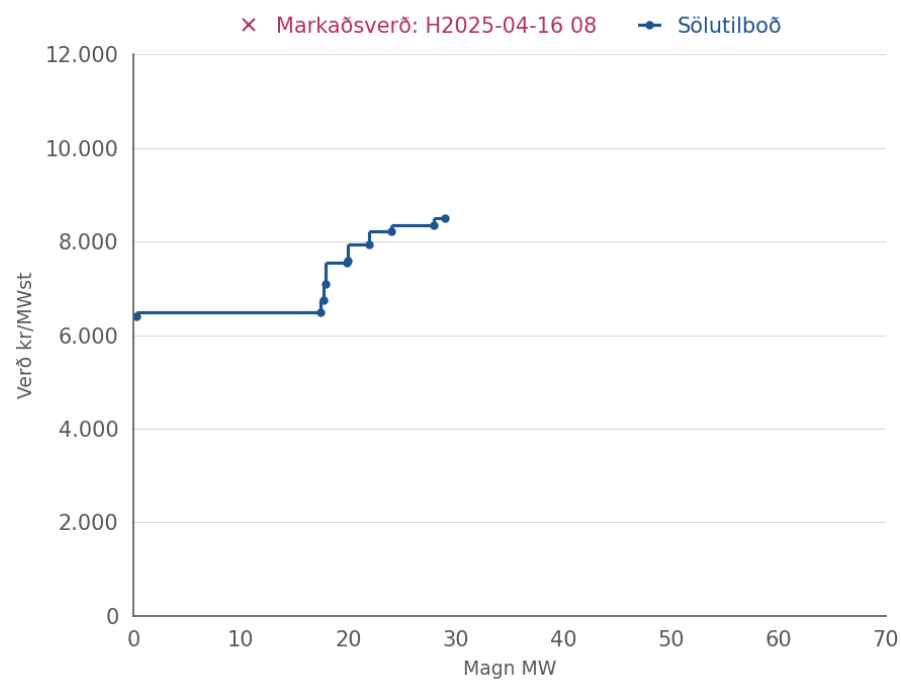
H2025-04-16 06



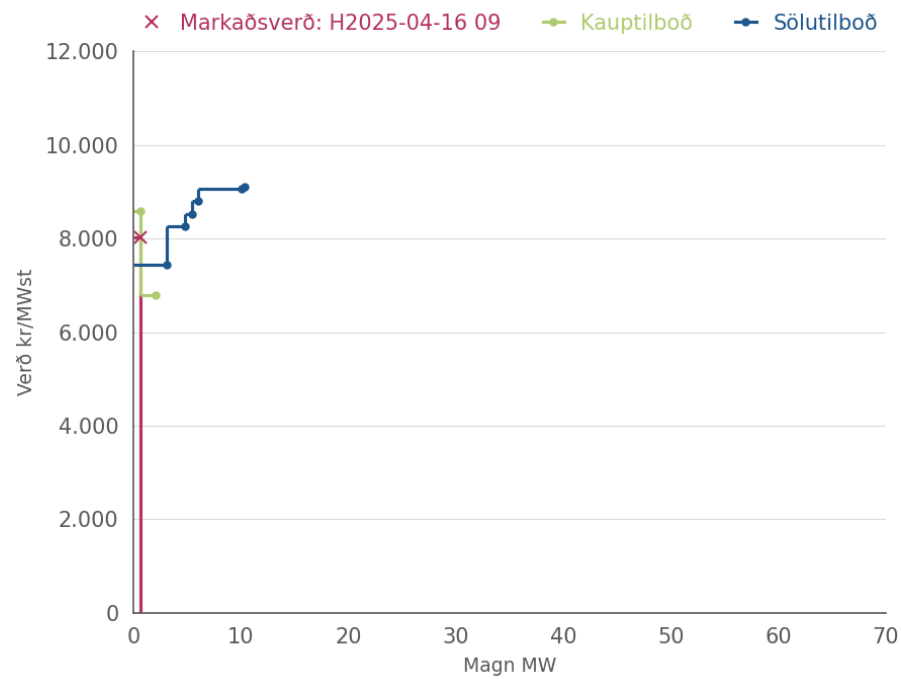
H2025-04-16 07



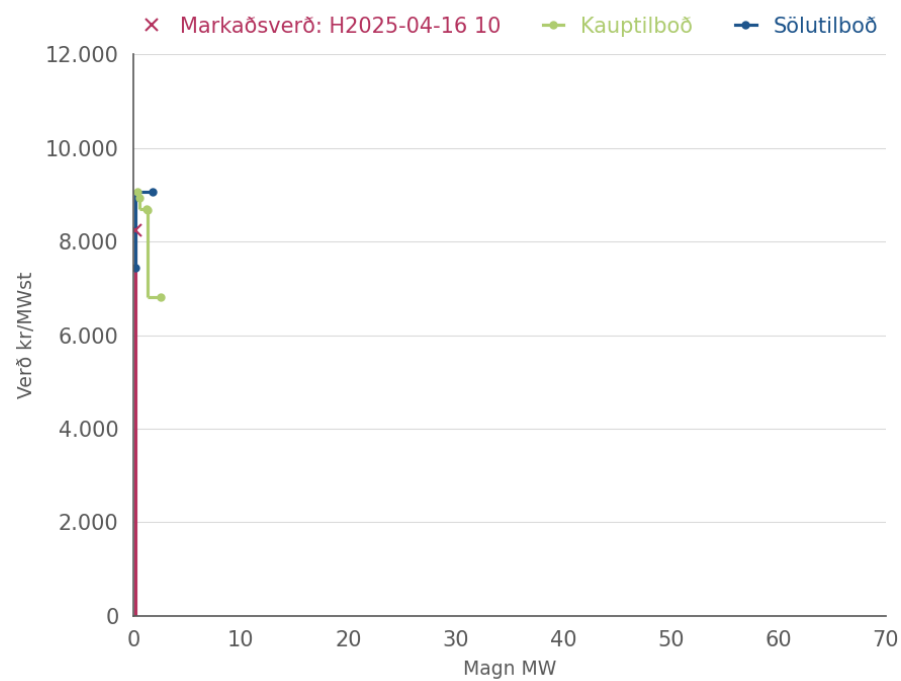
H2025-04-16 08



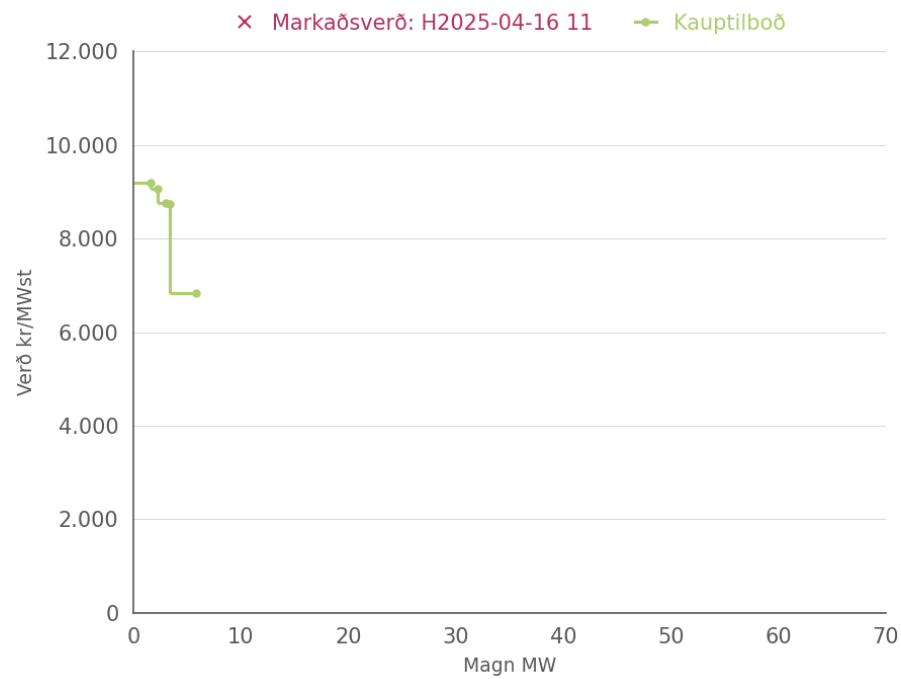
H2025-04-16 09



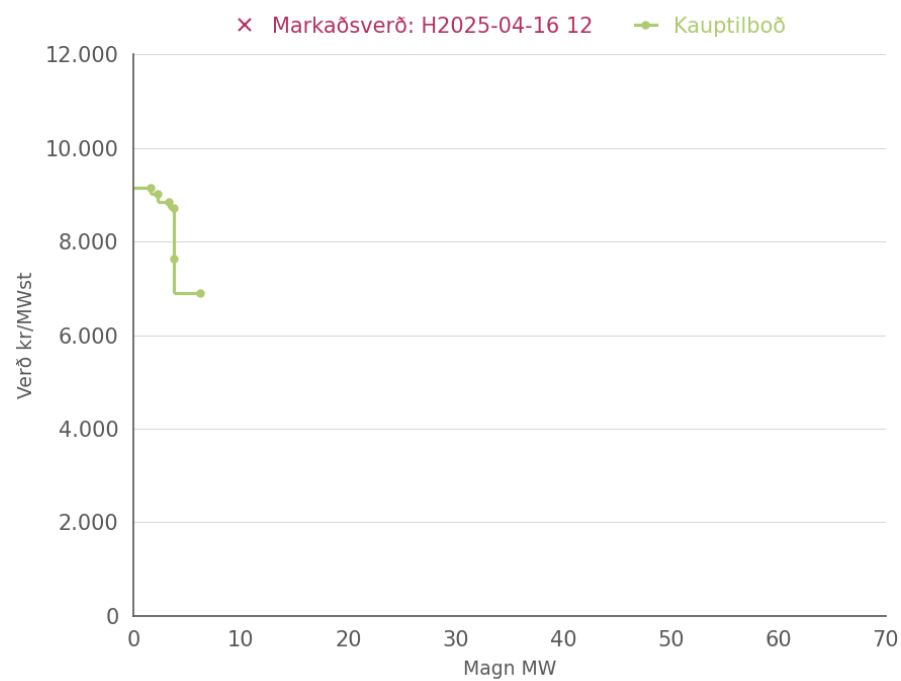
H2025-04-16 10



H2025-04-16 11



H2025-04-16 12



Magn MW	Markaðsverð: H2025-04-16 13 (kr/MWst)	Kauptilboð (kr/MWst)	Sölutilboð (kr/MWst)
1	8300	9100	7400
2	-	9100	-
3	-	8800	-
4	-	8700	-
5	-	6900	-
6	-	6900	-

The plot displays the relationship between electricity price and power for three different scenarios. The y-axis represents the price in kr/MWst, ranging from 0 to 12,000. The x-axis represents the power in MW, ranging from 0 to 70. The 'Markaðsverð: H2025-04-16 14' scenario shows a sharp drop in price at low power levels, followed by a plateau. The 'Kauptilboð' and 'Sölutilboð' scenarios show a similar pattern but with a higher price plateau.

Magn MW	Markaðsverð: H2025-04-16 14 (kr/MWst)	Kauptilboð (kr/MWst)	Sölutilboð (kr/MWst)
0	8200	9200	7500
1	8200	9200	7500
2	8200	9200	7500
3	8200	9000	7500
4	8200	8800	7500
5	8200	8800	7500
6	8200	7000	7500
7	8200	7000	7500
8	8200	7000	7500
9	8200	7000	7500
10	8200	7000	7500
11	8200	7000	7500
12	8200	7000	7500
13	8200	7000	7500
14	8200	7000	7500
15	8200	7000	7500
16	8200	7000	7500
17	8200	7000	7500
18	8200	7000	7500
19	8200	7000	7500
20	8200	7000	7500
21	8200	7000	7500
22	8200	7000	7500
23	8200	7000	7500
24	8200	7000	7500
25	8200	7000	7500
26	8200	7000	7500
27	8200	7000	7500
28	8200	7000	7500
29	8200	7000	7500
30	8200	7000	7500
31	8200	7000	7500
32	8200	7000	7500
33	8200	7000	7500
34	8200	7000	7500
35	8200	7000	7500
36	8200	7000	7500
37	8200	7000	7500
38	8200	7000	7500
39	8200	7000	7500
40	8200	7000	7500
41	8200	7000	7500
42	8200	7000	7500
43	8200	7000	7500
44	8200	7000	7500
45	8200	7000	7500
46	8200	7000	7500
47	8200	7000	7500
48	8200	7000	7500
49	8200	7000	7500
50	8200	7000	7500
51	8200	7000	7500
52	8200	7000	7500
53	8200	7000	7500
54	8200	7000	7500
55	8200	7000	7500
56	8200	7000	7500
57	8200	7000	7500
58	8200	7000	7500
59	8200	7000	7500
60	8200	7000	7500
61	8200	7000	7500
62	8200	7000	7500
63	8200	7000	7500
64	8200	7000	7500
65	8200	7000	7500
66	8200	7000	7500
67	8200	7000	7500
68	8200	7000	7500
69	8200	7000	7500
70	8200	7000	7500

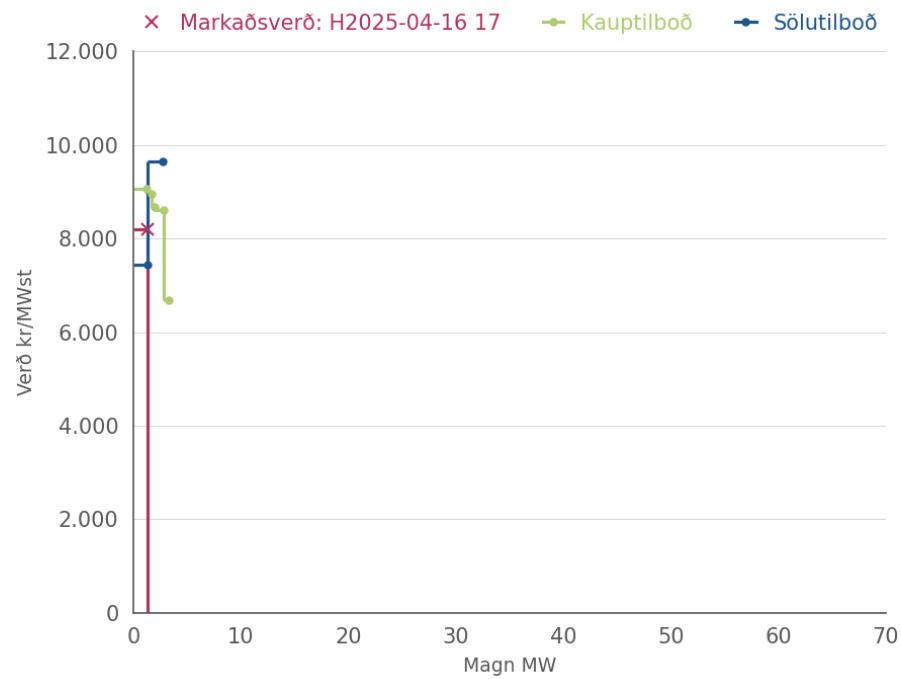
The chart displays the relationship between electricity price (Verð kr/MWst) and power (Magn MW) for three different scenarios. The Y-axis ranges from 0 to 12,000 kr/MWst, and the X-axis ranges from 0 to 70 MW. The 'Markaðsverð: H2025-04-16 15' scenario shows a sharp increase in price as power increases from 0 to 1 MW, reaching approximately 8,200 kr/MWst. The 'Kaupþilboð' and 'Sölutilboð' scenarios show a similar sharp increase, reaching approximately 7,500 kr/MWst at 1 MW, and then a plateau at approximately 6,800 kr/MWst for higher power levels.

Magn MW	Markaðsverð: H2025-04-16 15 (kr/MWst)	Kaupþilboð (kr/MWst)	Sölutilboð (kr/MWst)
0	0	0	0
1	8200	7500	7500
5	8200	6800	6800
10	8200	6800	6800
20	8200	6800	6800
30	8200	6800	6800
40	8200	6800	6800
50	8200	6800	6800
60	8200	6800	6800
70	8200	6800	6800

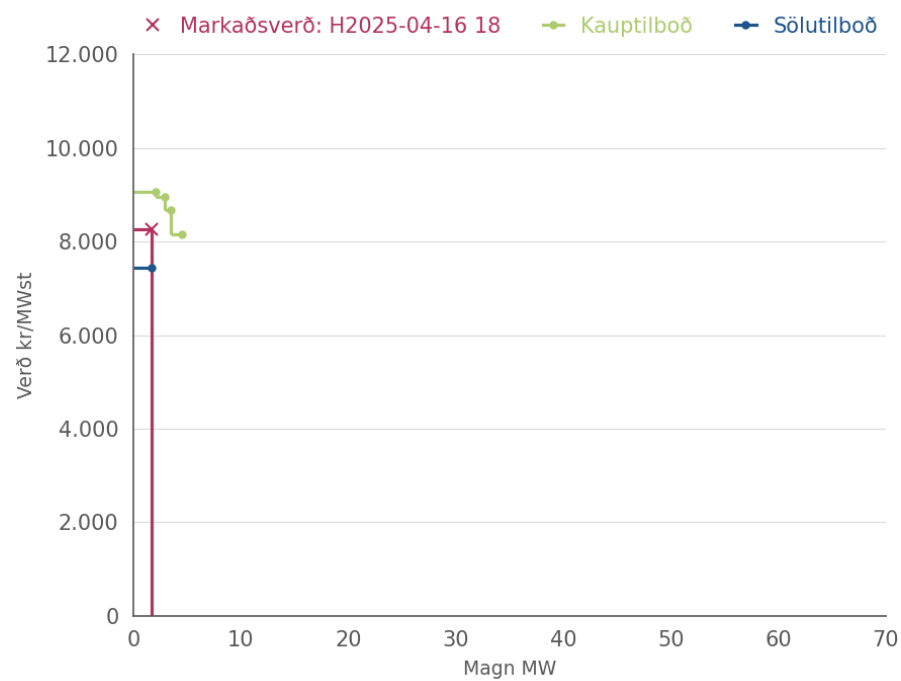
The graph displays the relationship between electricity price and power for three different scenarios. The Y-axis represents the price in kr/MWst, ranging from 0 to 12,000. The X-axis represents the power in MW, ranging from 0 to 70. The three scenarios are: Markaðsverð: H2025-04-16 16 (red line with 'x' markers), Kaupþilboð (green line with circle markers), and Sölutilboð (blue line with circle markers). The Kaupþilboð scenario shows the highest prices, starting around 9,000 kr/MWst at 1 MW and increasing to approximately 11,000 kr/MWst at 5 MW. The Sölutilboð scenario shows a price of about 7,500 kr/MWst at 1 MW, which increases slightly to 8,000 kr/MWst at 5 MW. The Markaðsverð: H2025-04-16 16 scenario shows a price of about 8,000 kr/MWst at 1 MW, which increases to approximately 8,500 kr/MWst at 5 MW.

Magn MW	Markaðsverð: H2025-04-16 16 (kr/MWst)	Kaupþilboð (kr/MWst)	Sölutilboð (kr/MWst)
1	8,000	9,000	7,500
2	8,000	9,000	7,500
3	8,000	9,000	7,500
4	8,000	9,000	7,500
5	8,500	11,000	8,000

H2025-04-16 17



H2025-04-16 18



Verð kr/MWst

Magn MW

× Markaðsverð: H2025-04-16 19

● Kauptilboð

● Sölutilboð

Magn MW	Markaðsverð (kr/MWst)	Kauptilboð (kr/MWst)	Sölutilboð (kr/MWst)
0.1	-	9,000	6,200
0.2	-	9,000	6,500
0.3	-	8,800	6,800
0.4	-	8,800	7,400
0.5	8,000	8,600	7,400
0.6	-	8,600	-
0.7	-	8,600	-
0.8	-	8,600	-
0.9	-	8,600	-
1.0	-	8,600	-
1.1	-	-	7,500
1.2	-	-	7,500
1.3	-	-	7,500
1.4	-	-	7,500
1.5	-	-	7,500
1.6	-	-	7,500
1.7	-	-	7,500
1.8	-	-	7,500
1.9	-	-	7,500
2.0	-	-	7,500
2.1	-	-	7,500
2.2	-	-	7,500
2.3	-	-	7,500
2.4	-	-	7,500
2.5	-	-	7,500
2.6	-	-	7,500
2.7	-	-	7,500
2.8	-	-	7,500
2.9	-	-	7,500
3.0	-	-	7,500
3.1	-	-	7,500
3.2	-	-	7,500
3.3	-	-	7,500
3.4	-	-	7,500
3.5	-	-	7,500
3.6	-	-	7,500
3.7	-	-	7,500
3.8	-	-	7,500
3.9	-	-	7,500
4.0	-	-	7,500
4.1	-	-	7,500
4.2	-	-	7,500
4.3	-	-	7,500
4.4	-	-	7,500
4.5	-	-	7,500
4.6	-	-	7,500
4.7	-	-	7,500
4.8	-	-	7,500
4.9	-	-	7,500
5.0	-	-	7,500
5.1	-	-	7,500
5.2	-	-	7,500
5.3	-	-	7,500
5.4	-	-	7,500
5.5	-	-	7,500
5.6	-	-	7,500
5.7	-	-	7,500
5.8	-	-	7,500
5.9	-	-	7,500
6.0	-	-	7,500
6.1	-	-	7,500
6.2	-	-	7,500
6.3	-	-	7,500
6.4	-	-	7,500
6.5	-	-	7,500
6.6	-	-	7,500
6.7	-	-	7,500
6.8	-	-	7,500
6.9	-	-	7,500
7.0	-	-	7,500

The graph displays the relationship between electricity price (Verð kr/MWst) and power (Magn MW) for three different scenarios. The Y-axis ranges from 0 to 12,000 kr/MWst, and the X-axis ranges from 0 to 70 MW. The 'Markaðsverð: H2025-04-16 20' scenario shows a sharp increase in price as power increases, reaching a plateau of approximately 8,000 kr/MWst. The 'Kauptilboð' and 'Sölutilboð' scenarios show a similar trend, with prices increasing sharply and then plateauing at higher power levels.

Magn MW	Markaðsverð: H2025-04-16 20 (kr/MWst)	Kauptilboð (kr/MWst)	Sölutilboð (kr/MWst)
0	0	0	0
1	6,200	9,000	6,200
2	6,500	9,000	6,500
3	6,800	8,800	6,800
4	7,000	8,600	7,000
5	7,200	8,400	7,200
6	7,400	8,200	7,400
7	7,600	8,000	7,600
8	7,800	7,800	7,800
9	8,000	7,600	8,000
10	8,000	7,400	8,000
15	8,000	7,200	8,000
20	8,000	7,000	8,000
25	8,000	6,800	8,000
30	8,000	6,600	8,000
35	8,000	6,400	8,000
40	8,000	6,200	8,000
45	8,000	6,000	8,000
50	8,000	5,800	8,000
55	8,000	5,600	8,000
60	8,000	5,400	8,000
65	8,000	5,200	8,000
70	8,000	5,000	8,000

Verð kr/MWst

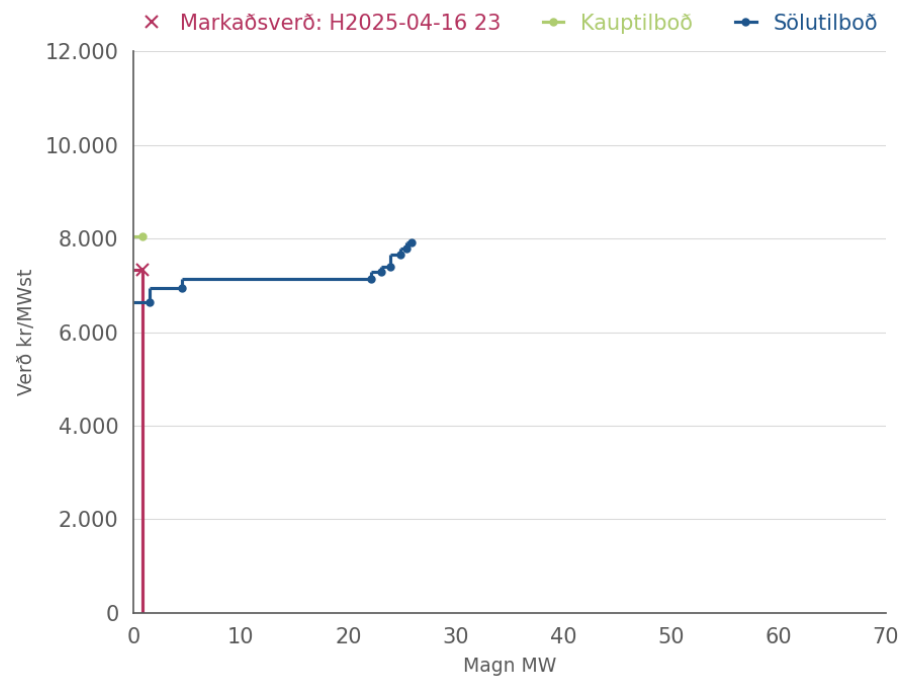
Magn MW

× Markaðsverð: H2025-04-16 22

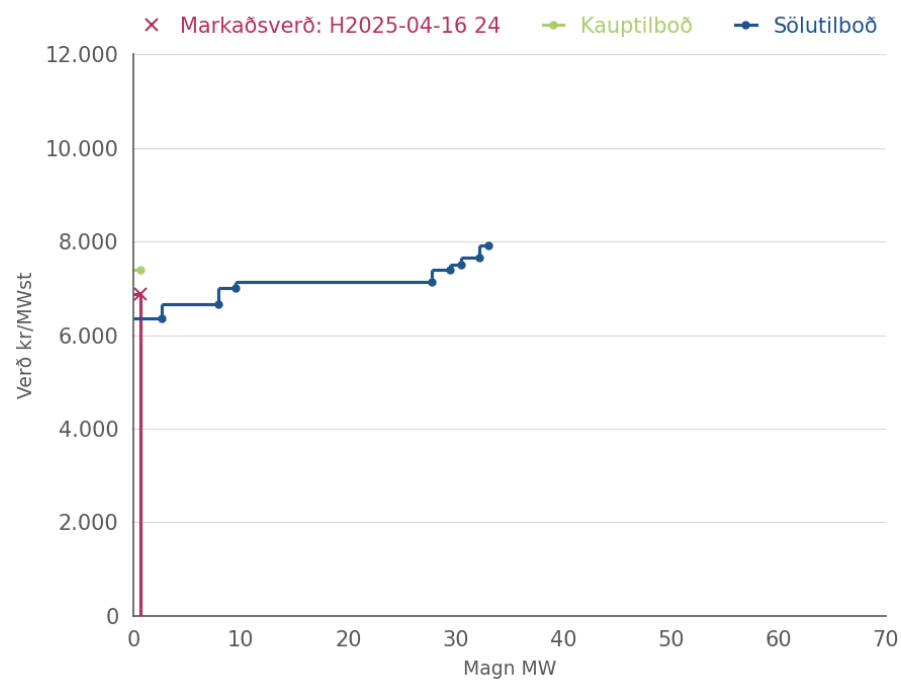
● Kauptilboð

● Sölutilboð

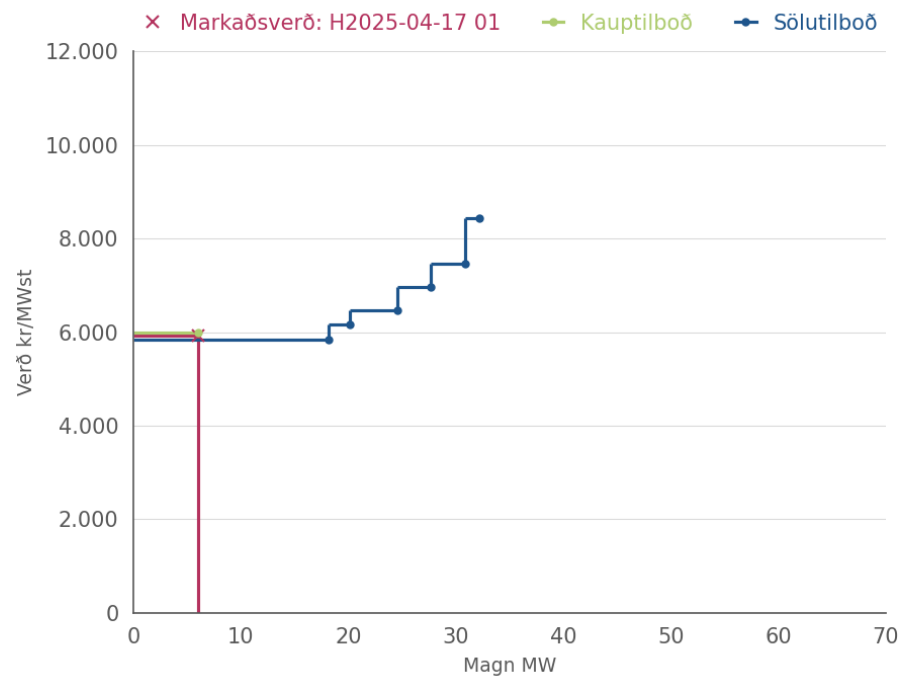
H2025-04-16 23



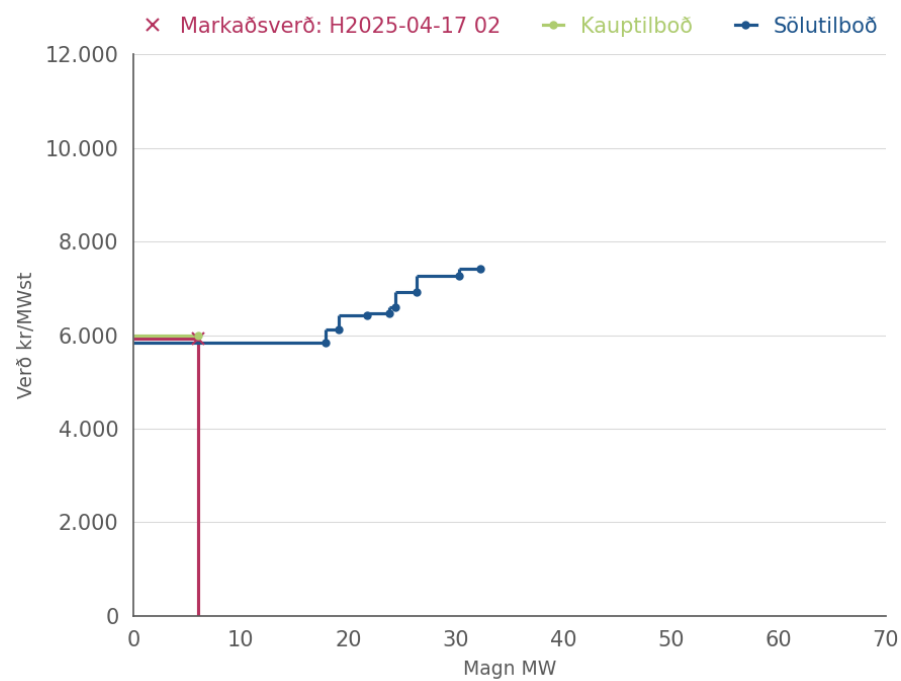
H2025-04-16 24



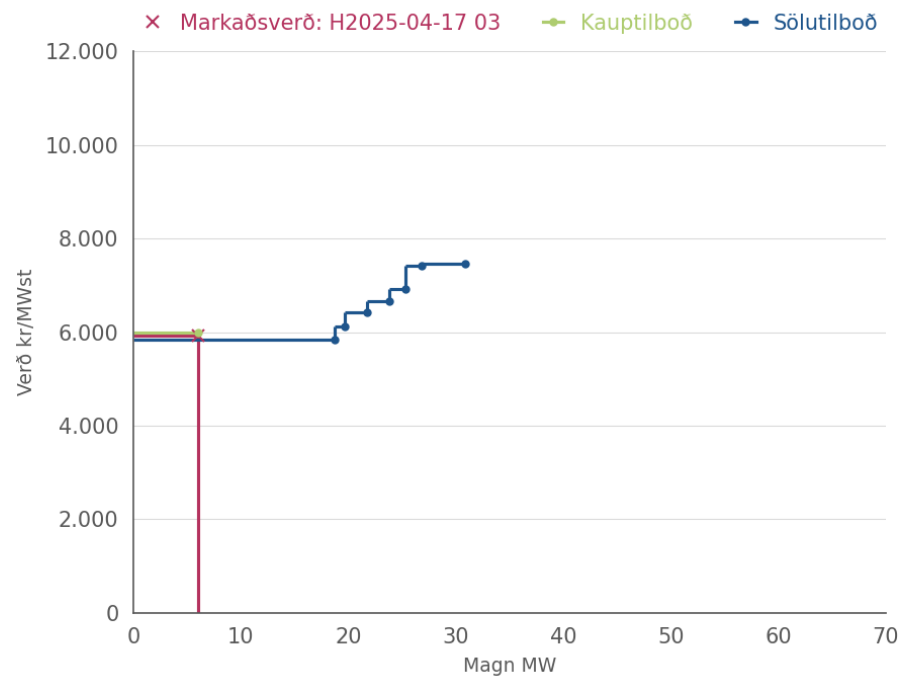
H2025-04-17 01



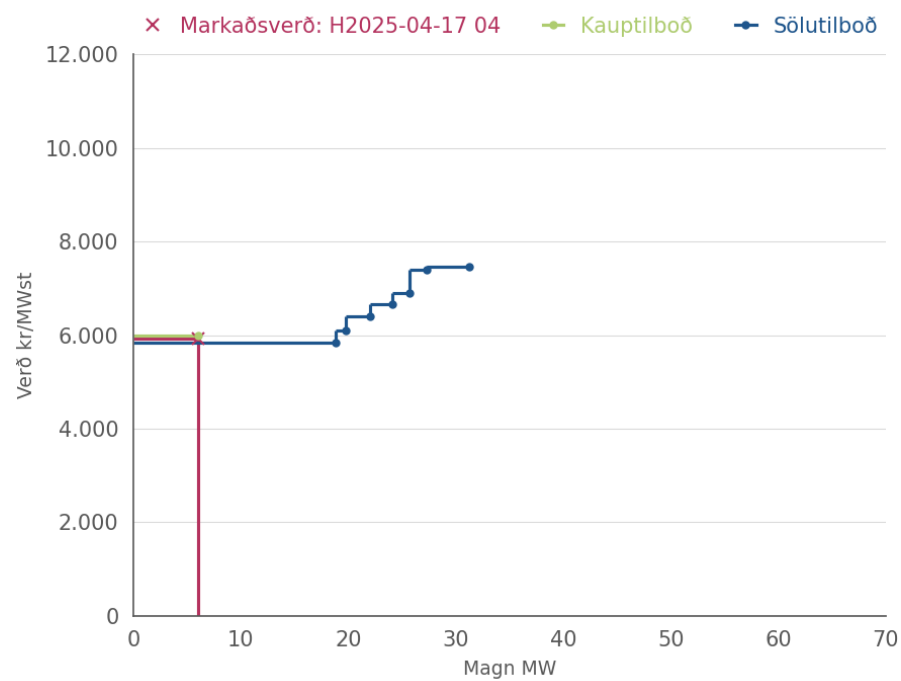
H2025-04-17 02



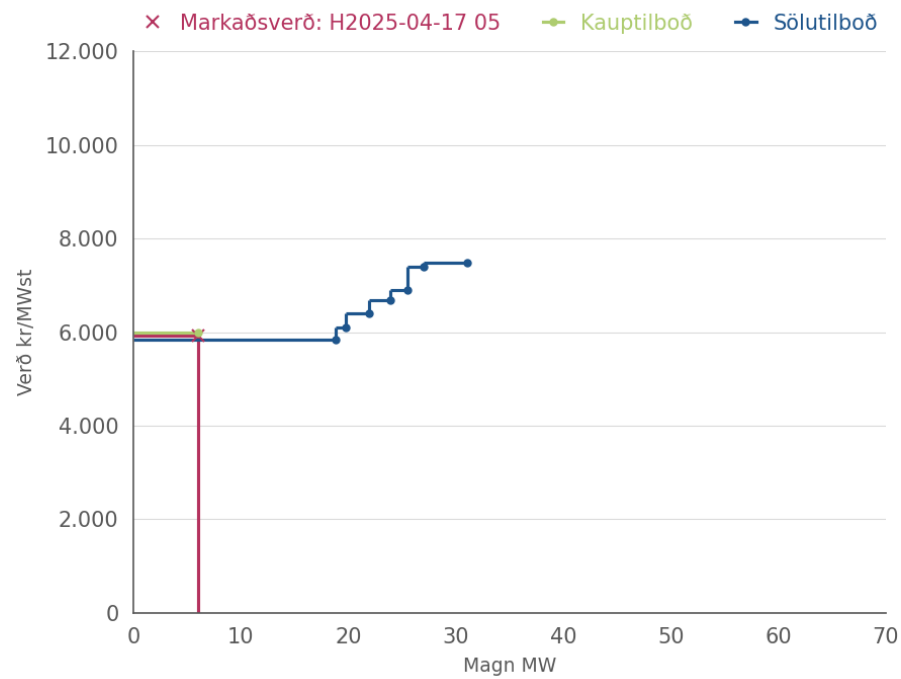
H2025-04-17 03



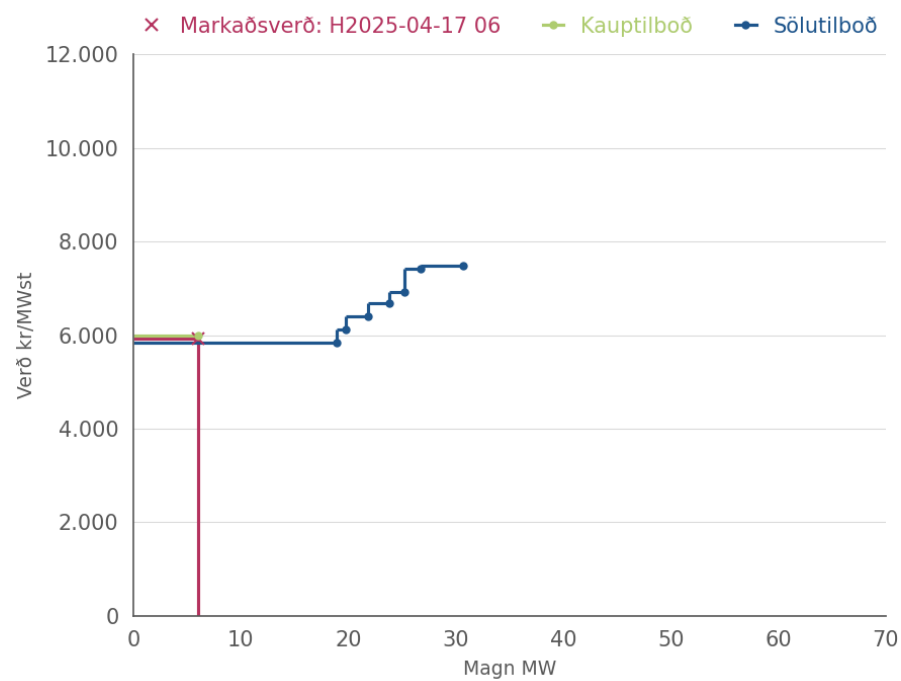
H2025-04-17 04



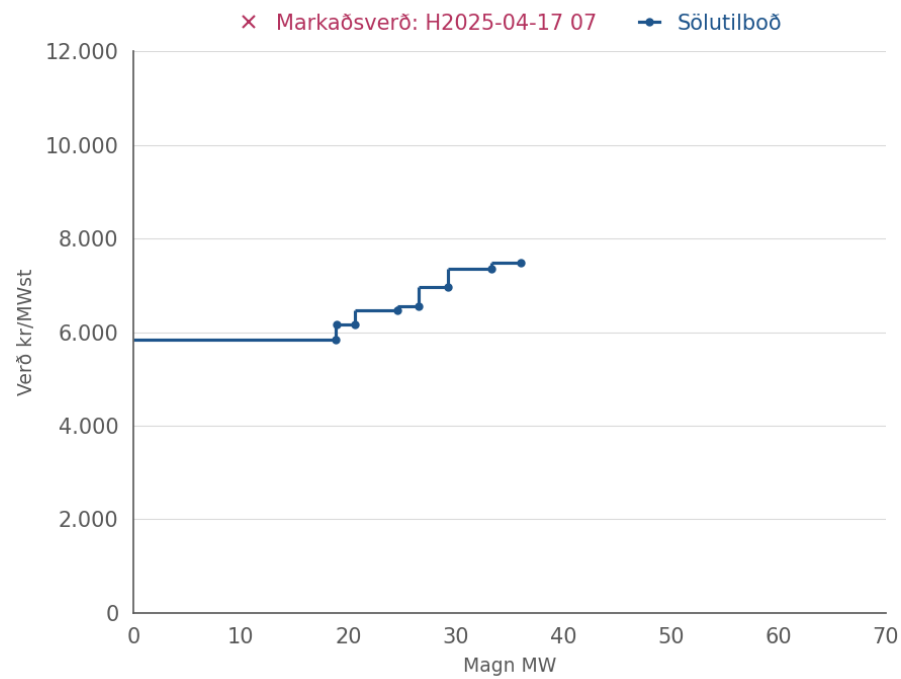
H2025-04-17 05



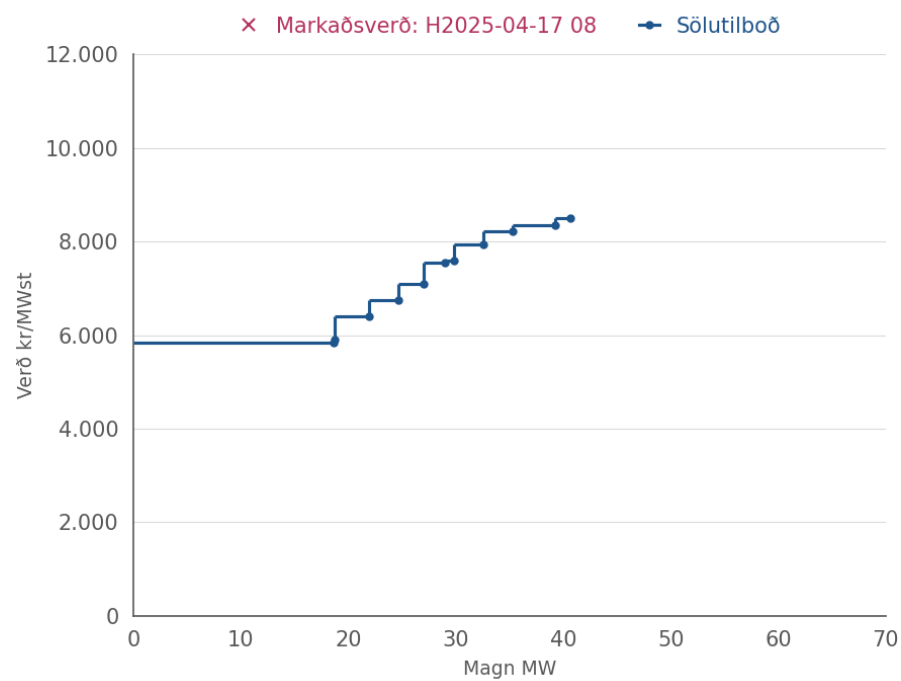
H2025-04-17 06



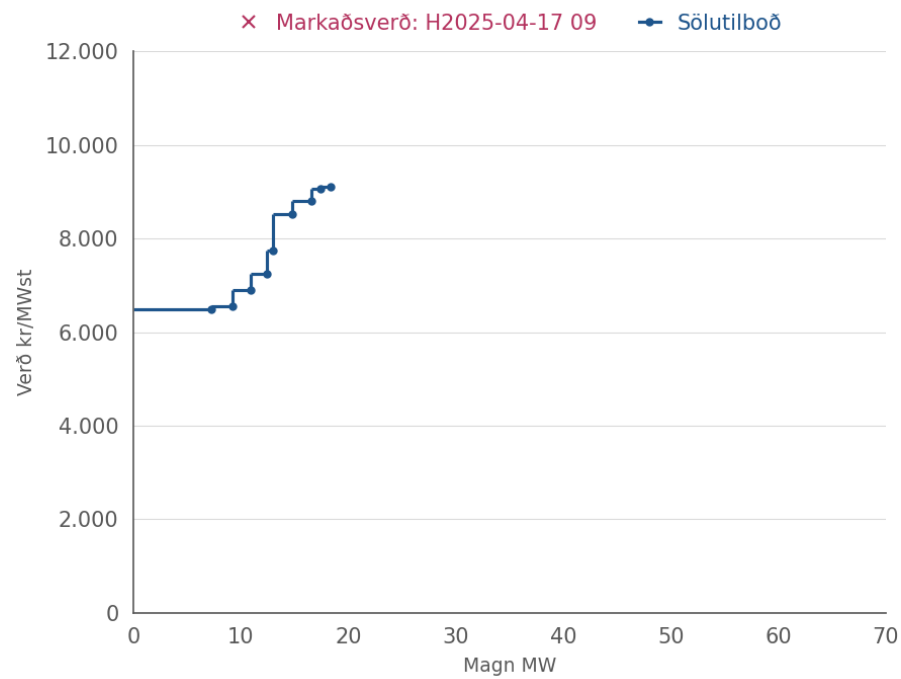
H2025-04-17 07



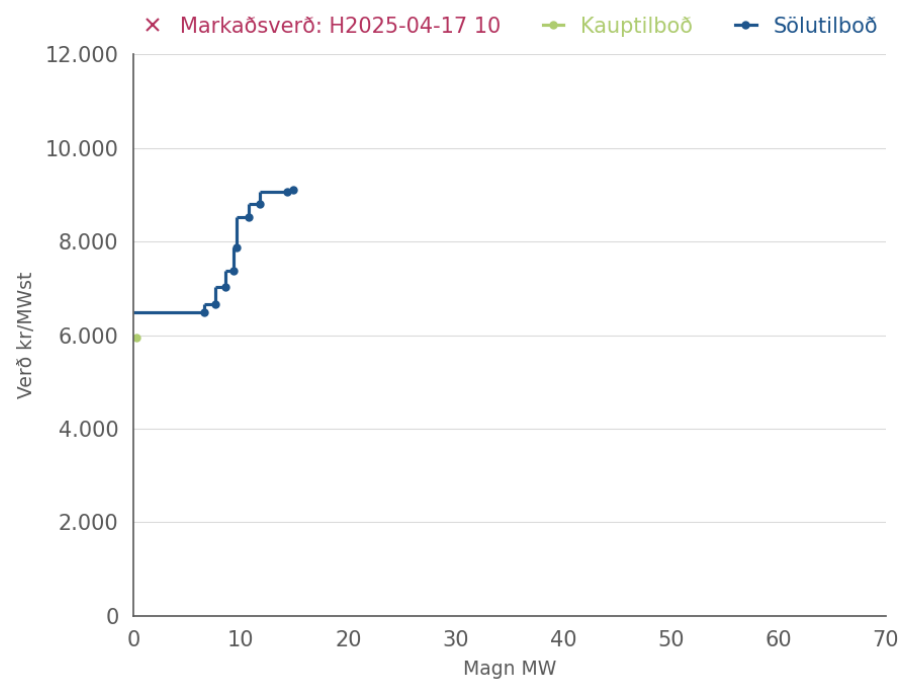
H2025-04-17 08



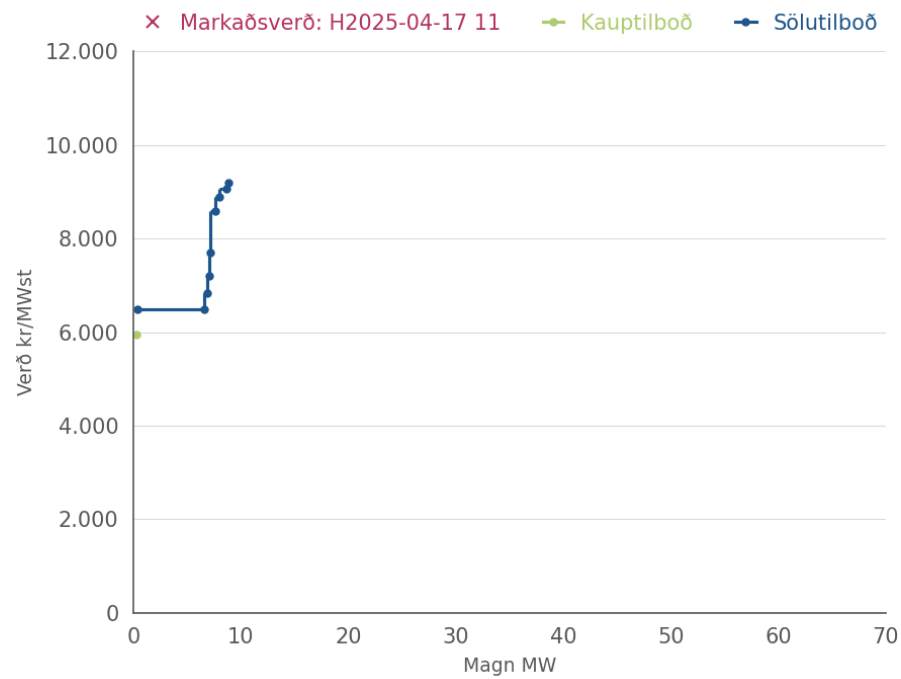
H2025-04-17 09



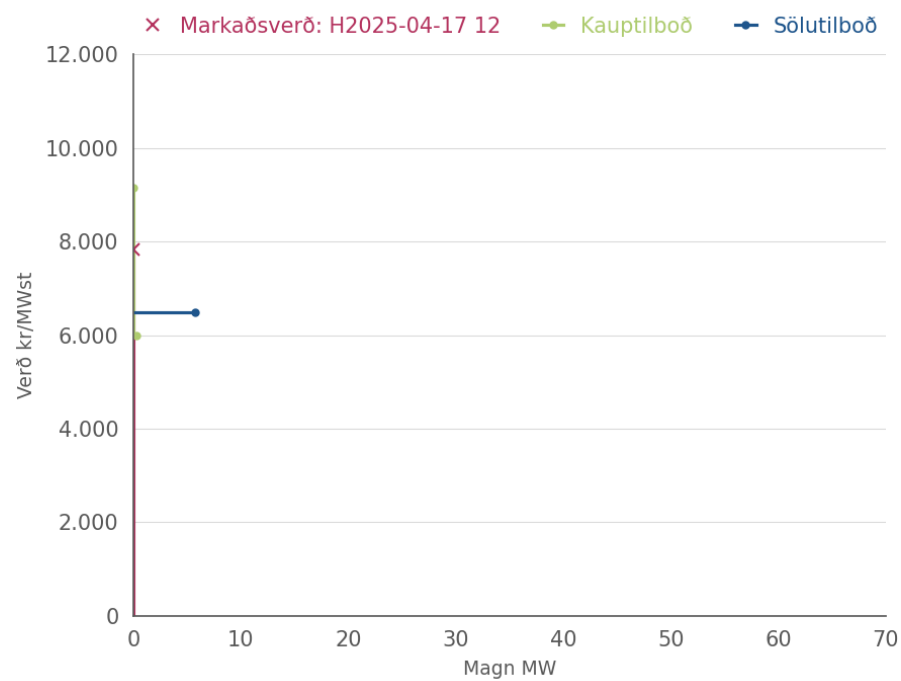
H2025-04-17 10



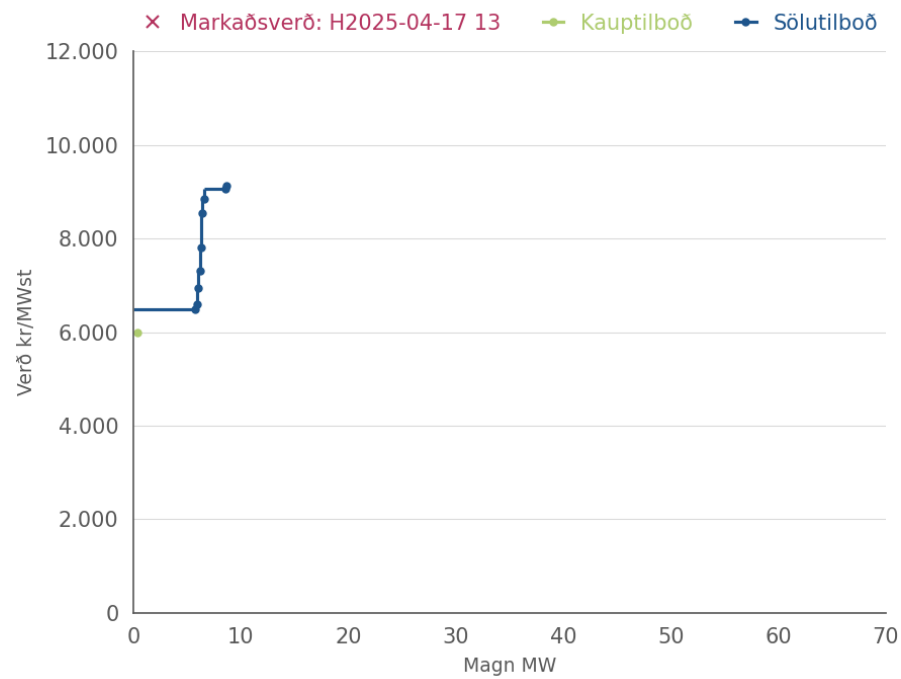
H2025-04-17 11



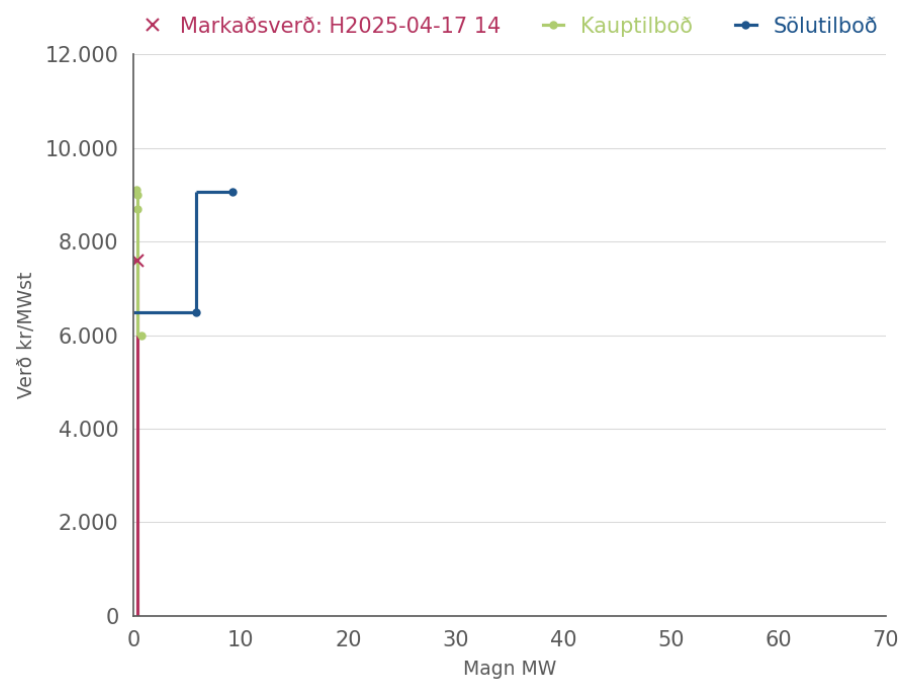
H2025-04-17 12



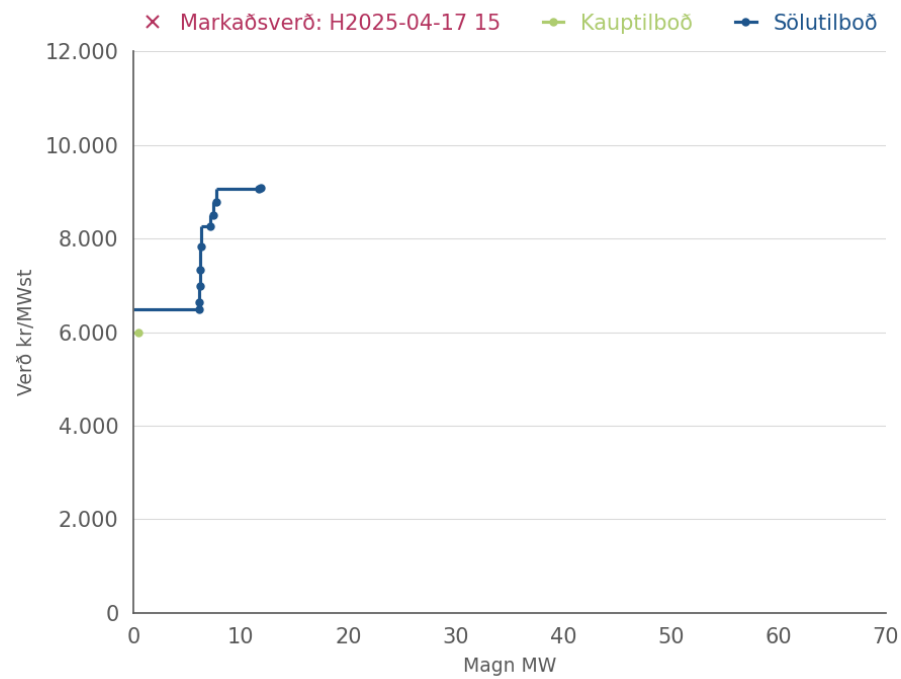
H2025-04-17 13



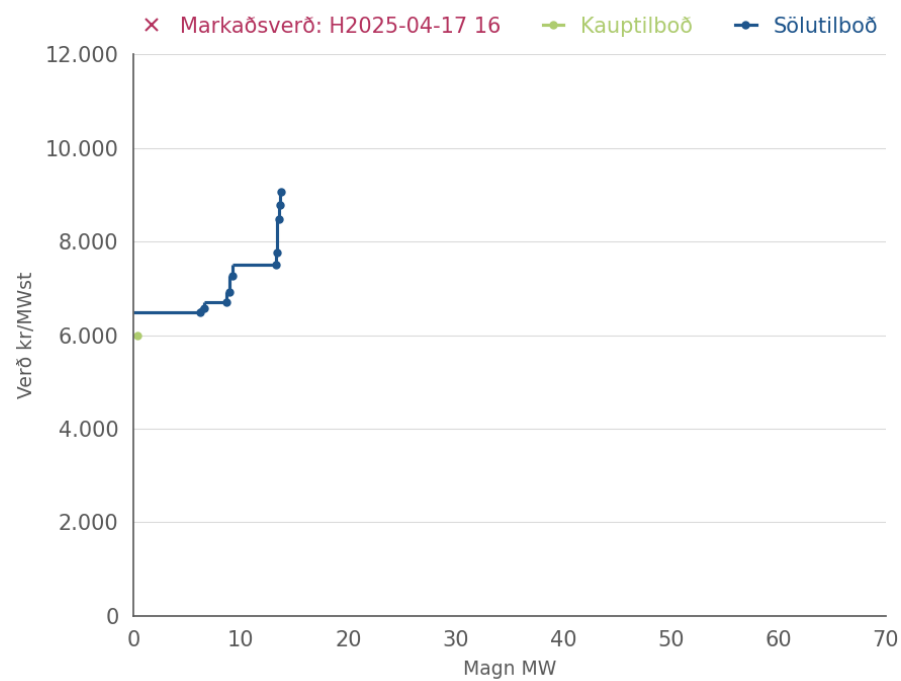
H2025-04-17 14



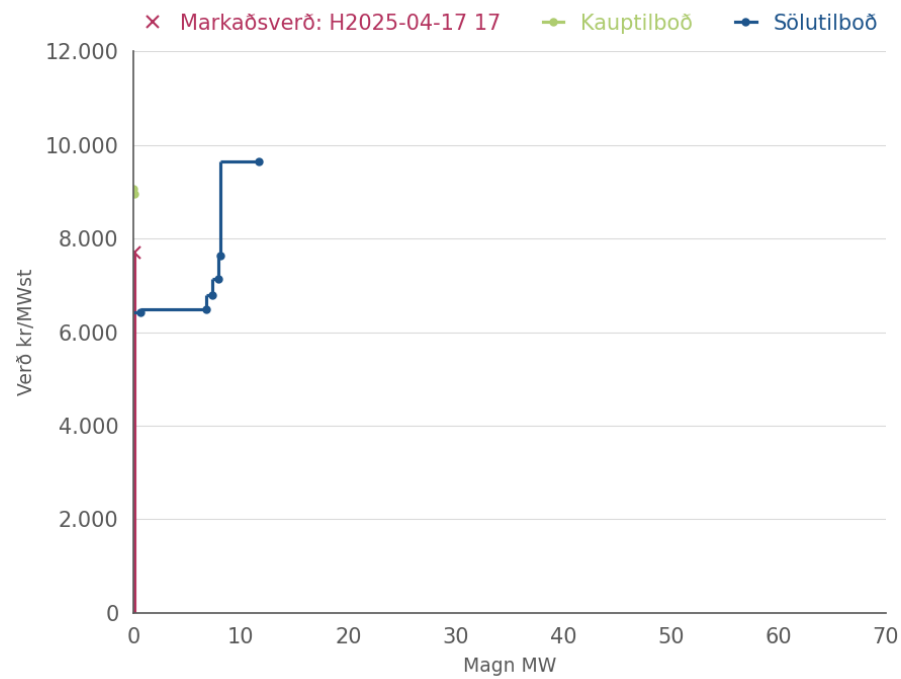
H2025-04-17 15



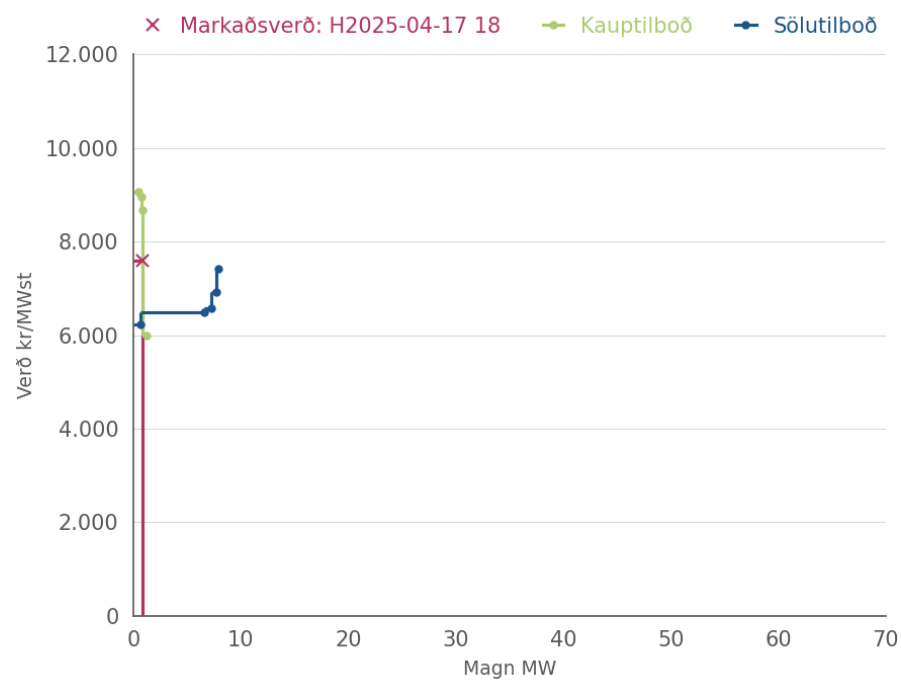
H2025-04-17 16



H2025-04-17 17



H2025-04-17 18



Verð kr/MWst

Magn MW

× Markaðsverð: H2025-04-17 19

Kaupþilboð

Sölutilboð

Magn MW	Markaðsverð (kr/MWst)	Kaupþilboð (kr/MWst)	Sölutilboð (kr/MWst)
0	7600	9000	6200
1	7600	8800	6500
2	7600	8700	6500
3	7600	8600	6500
4	7600	8500	6500
5	7600	8400	6500
6	7600	8300	6500
7	7600	8200	6500
8	7600	8100	6500
9	7600	8000	6500
10	7600	7900	6500
11	7600	7800	6500
12	7600	7700	6500
13	7600	7600	6500
14	7600	7500	6500
15	7600	7400	6500
16	7600	7300	6500
17	7600	7200	6500
18	7600	7100	6500
19	7600	7000	6500
20	7600	6900	6500
21	7600	6800	6500
22	7600	6700	6500
23	7600	6600	6500
24	7600	6500	6500
25	7600	6400	6500
26	7600	6300	6500
27	7600	6200	6500
28	7600	6100	6500
29	7600	6000	6500
30	7600	5900	6500
31	7600	5800	6500
32	7600	5700	6500
33	7600	5600	6500
34	7600	5500	6500
35	7600	5400	6500
36	7600	5300	6500
37	7600	5200	6500
38	7600	5100	6500
39	7600	5000	6500
40	7600	4900	6500
41	7600	4800	6500
42	7600	4700	6500
43	7600	4600	6500
44	7600	4500	6500
45	7600	4400	6500
46	7600	4300	6500
47	7600	4200	6500
48	7600	4100	6500
49	7600	4000	6500
50	7600	3900	6500
51	7600	3800	6500
52	7600	3700	6500
53	7600	3600	6500
54	7600	3500	6500
55	7600	3400	6500
56	7600	3300	6500
57	7600	3200	6500
58	7600	3100	6500
59	7600	3000	6500
60	7600	2900	6500
61	7600	2800	6500
62	7600	2700	6500
63	7600	2600	6500
64	7600	2500	6500
65	7600	2400	6500
66	7600	2300	6500
67	7600	2200	6500
68	7600	2100	6500
69	7600	2000	6500
70	7600	1900	6500

Verð kr/MWst

Magn MW

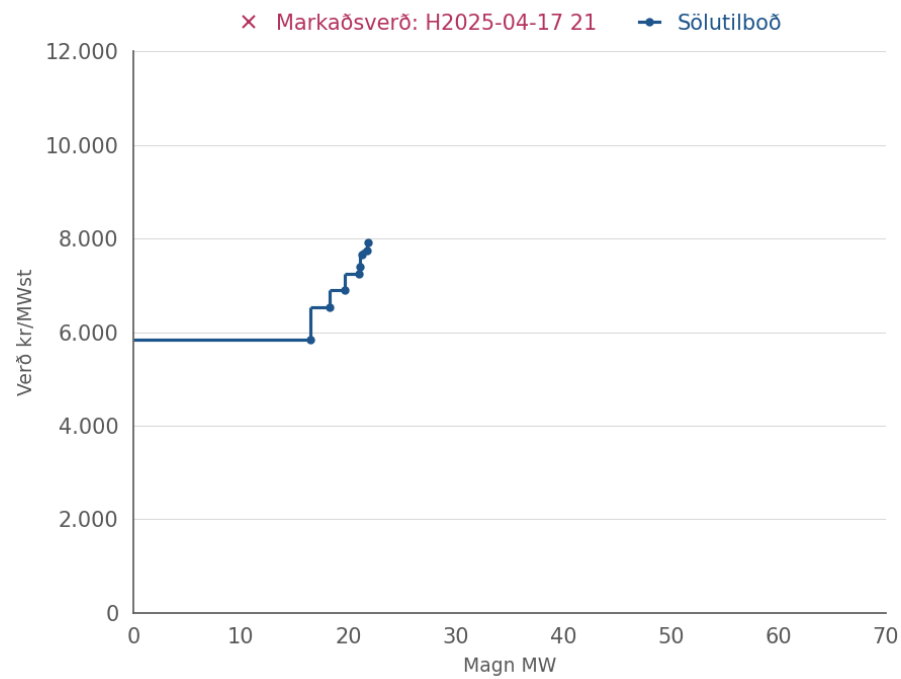
Markaðsverð: H2025-04-17 20

Kaupþilboð

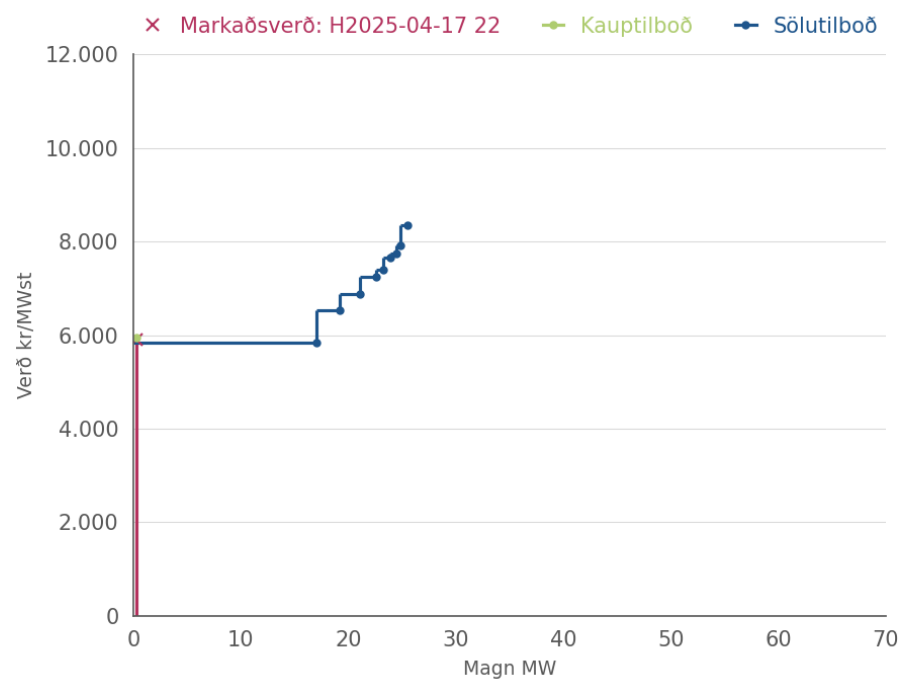
Sölutilboð

Magn MW	Verð kr/MWst (Markaðsverð)	Verð kr/MWst (Kaupþilboð)	Verð kr/MWst (Sölutilboð)
0	0	0	0
1	7500	9000	6000
2	7500	8800	6200
3	7500	9000	6500
4	7500	9000	6500
5	7500	9000	6500
6	7500	9000	6500
7	7500	9000	6500
8	7500	9000	6800
9	7500	9000	7000
10	7500	9000	7500

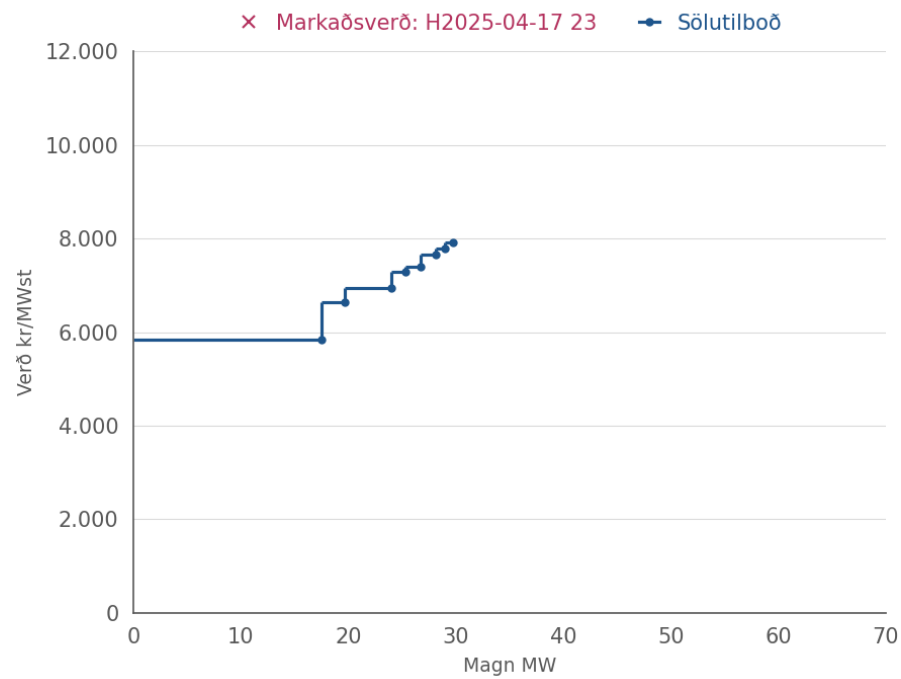
H2025-04-17 21



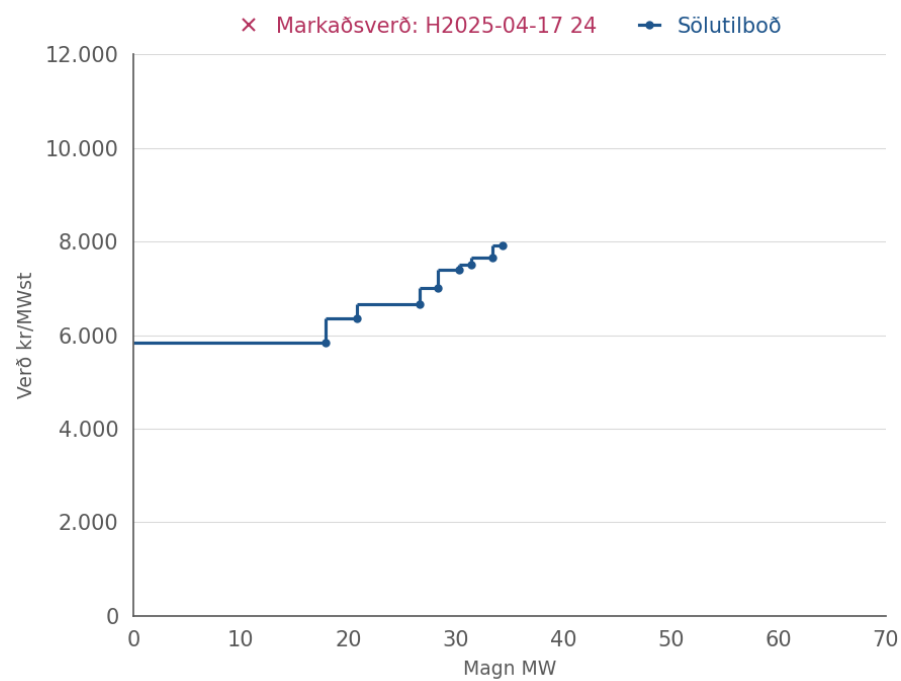
H2025-04-17 22



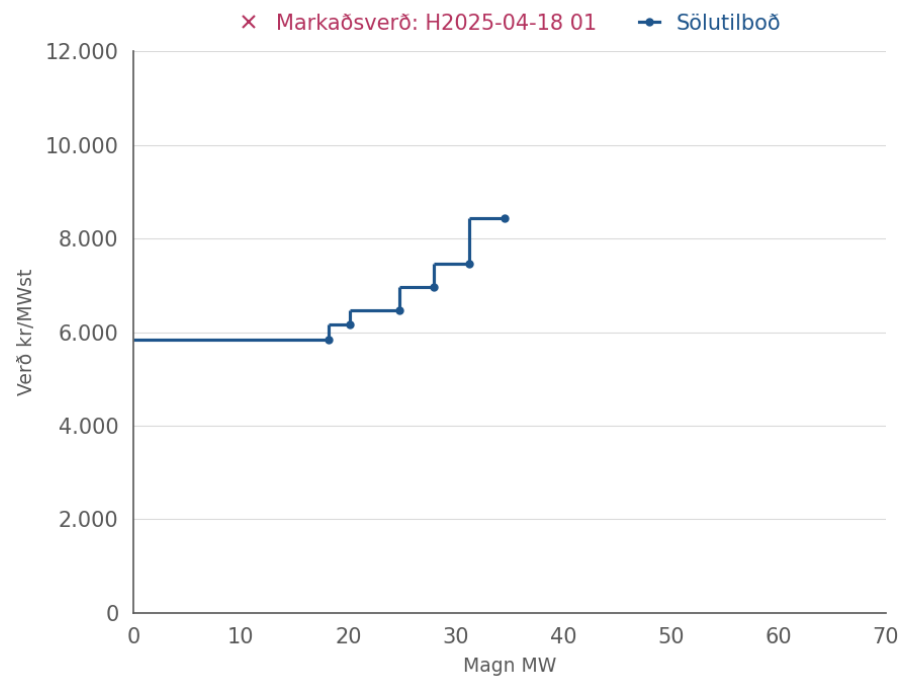
H2025-04-17 23



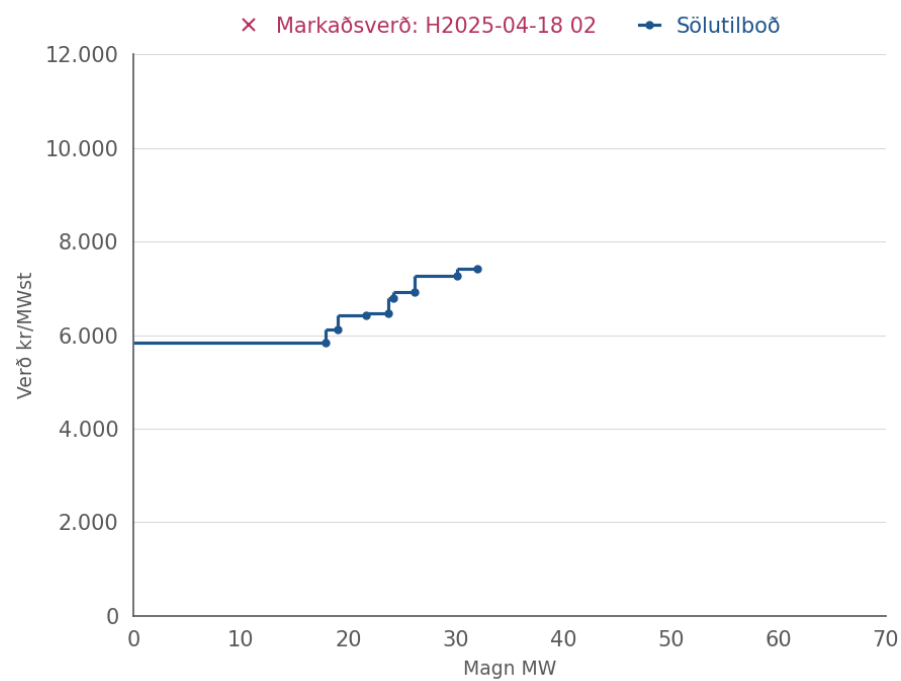
H2025-04-17 24



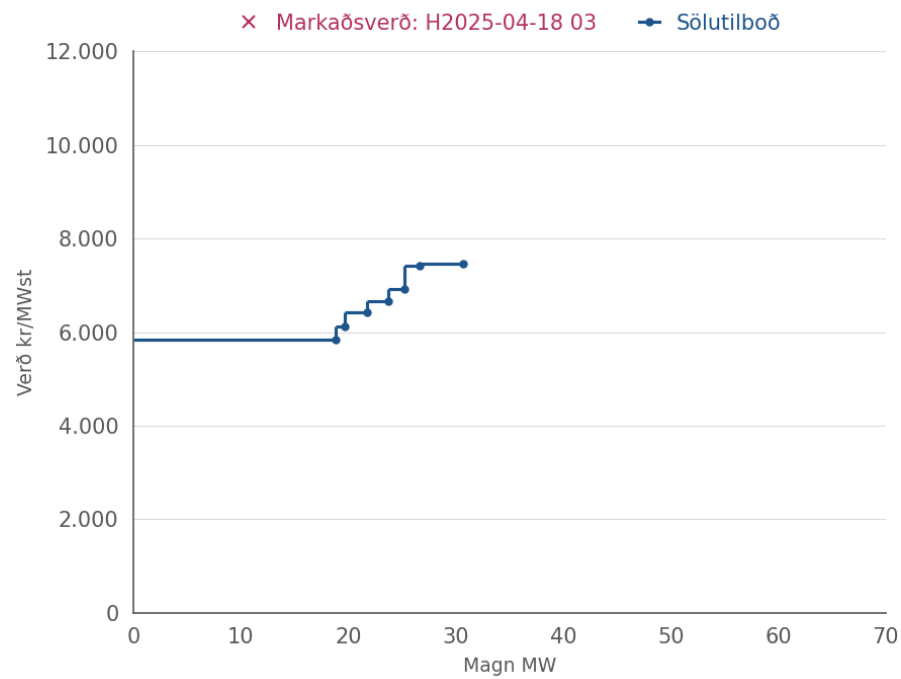
H2025-04-18 01



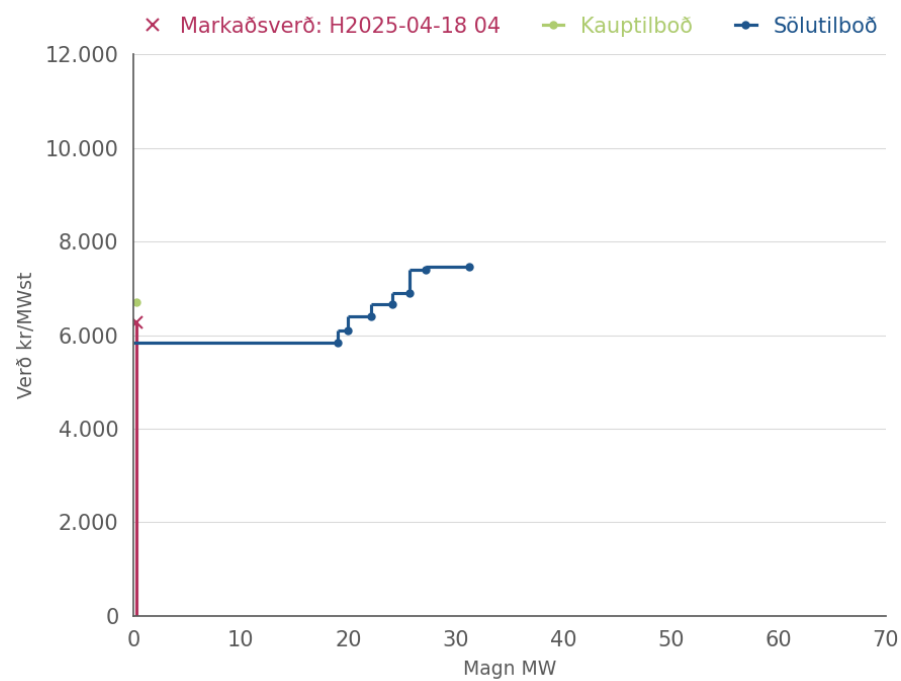
H2025-04-18 02



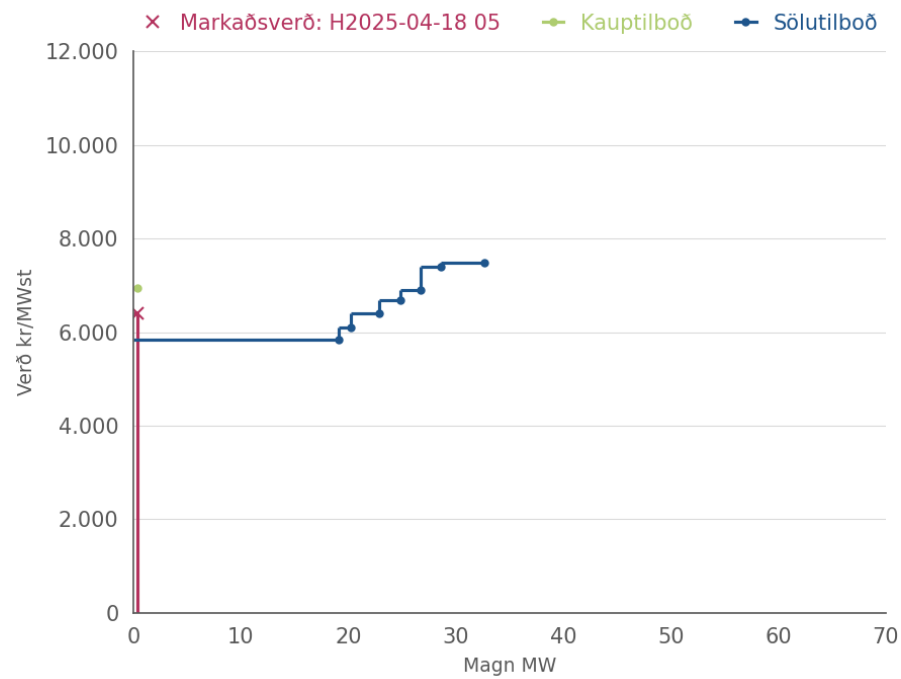
H2025-04-18 03



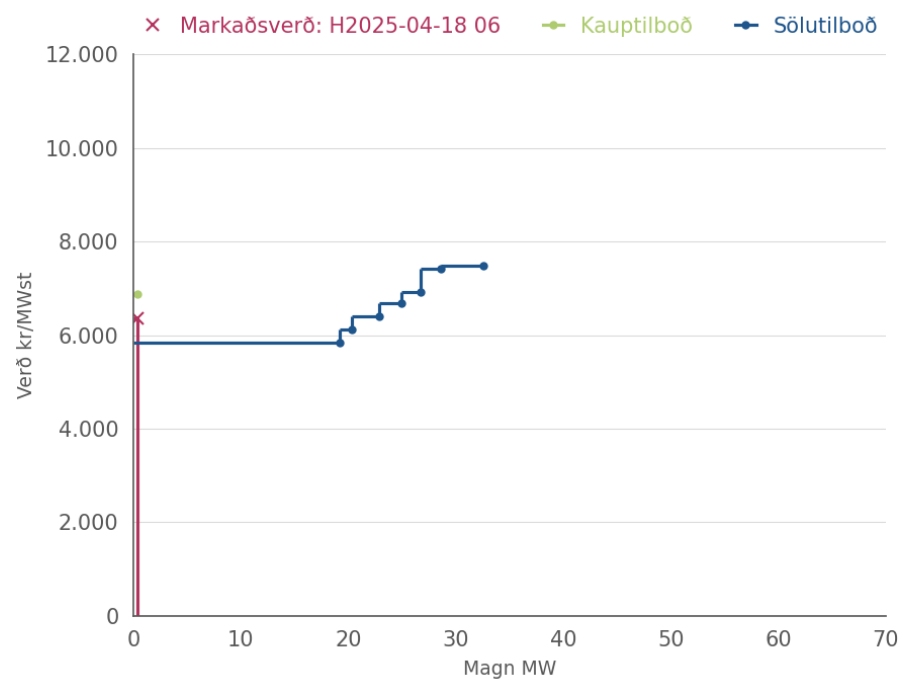
H2025-04-18 04



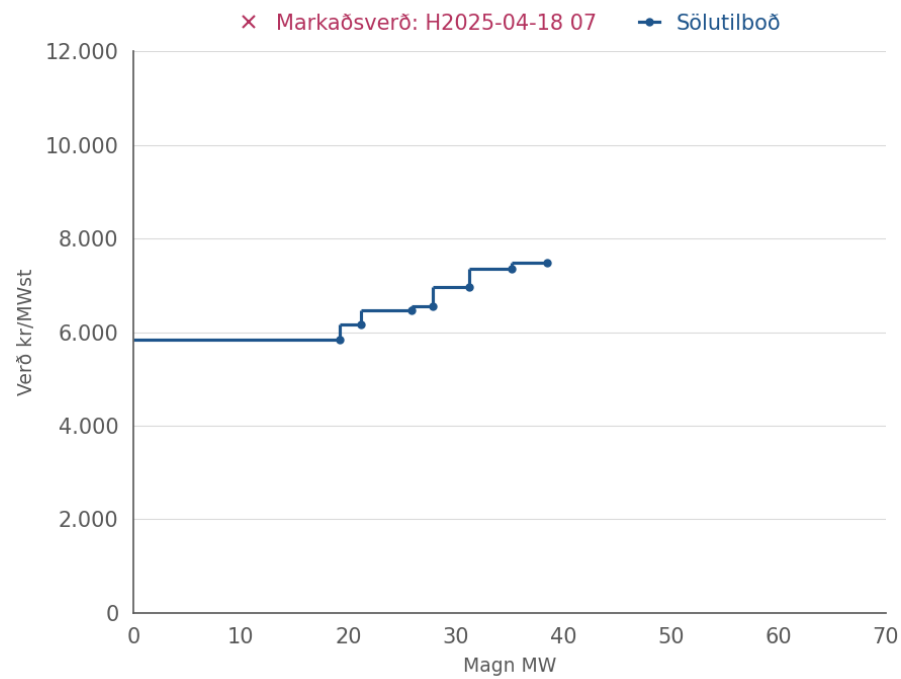
H2025-04-18 05



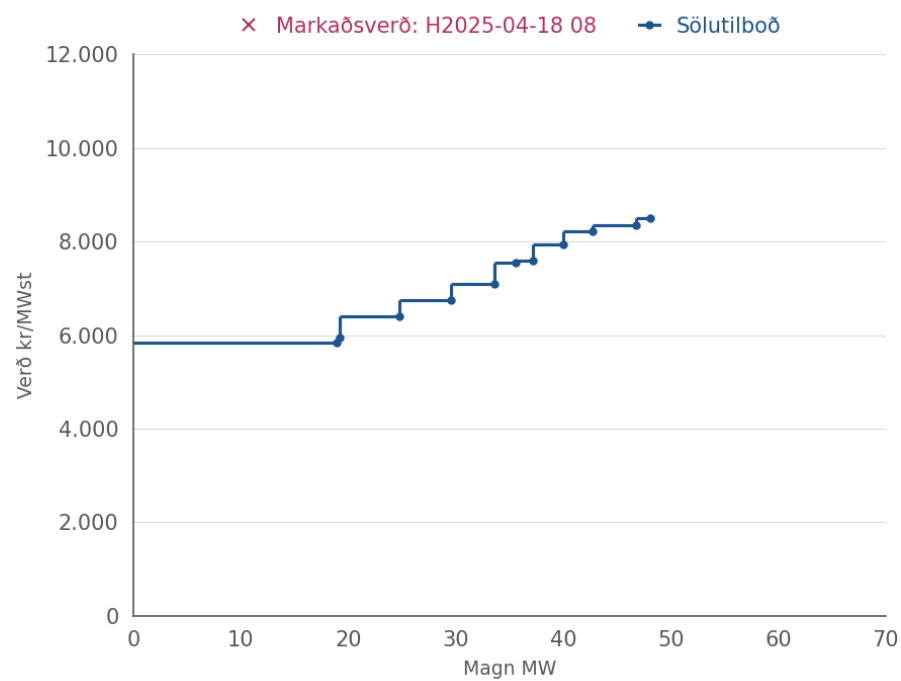
H2025-04-18 06



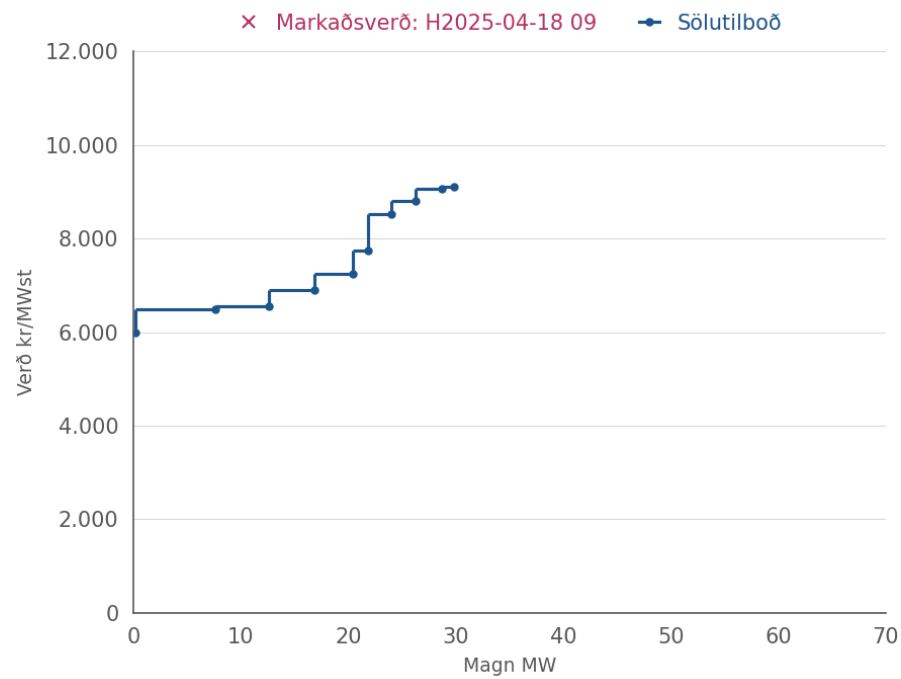
H2025-04-18 07



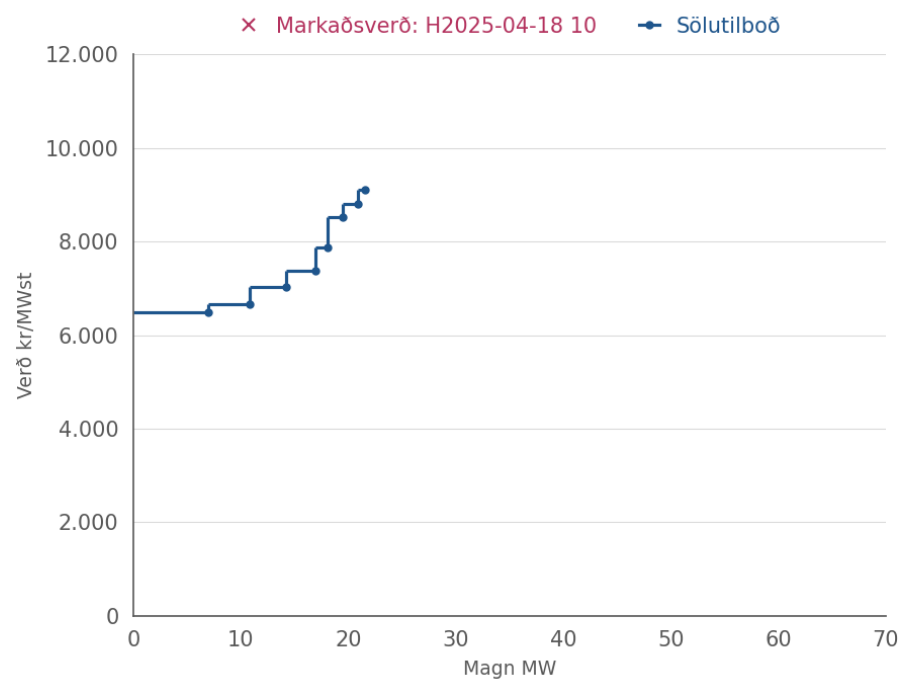
H2025-04-18 08



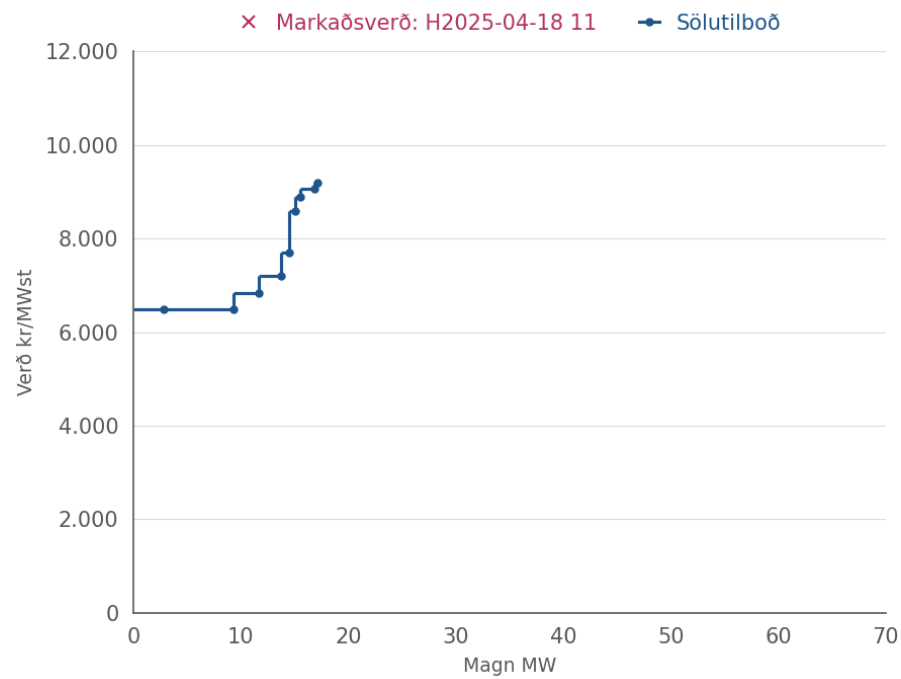
H2025-04-18 09



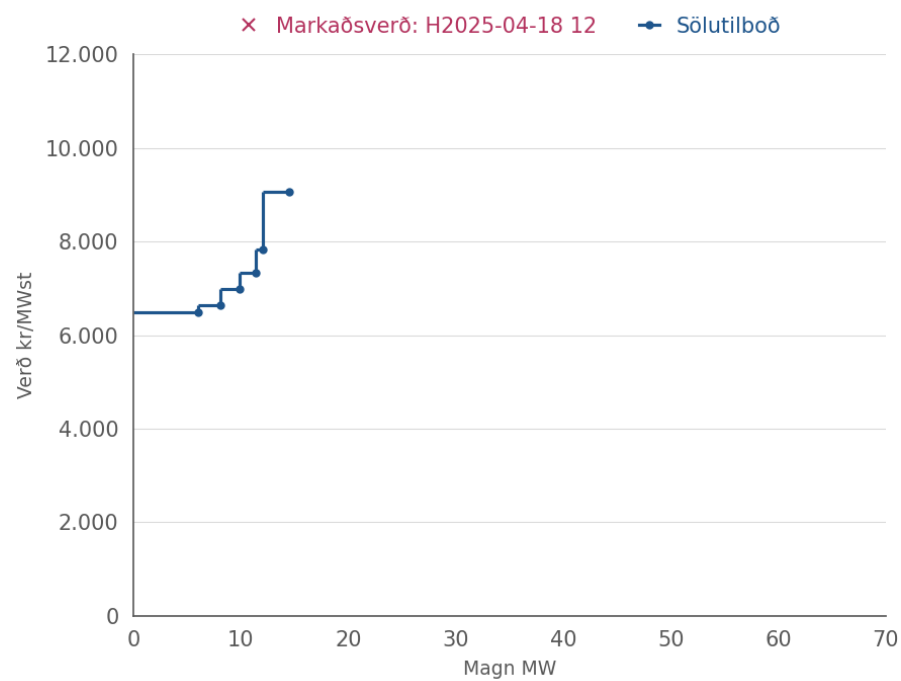
H2025-04-18 10



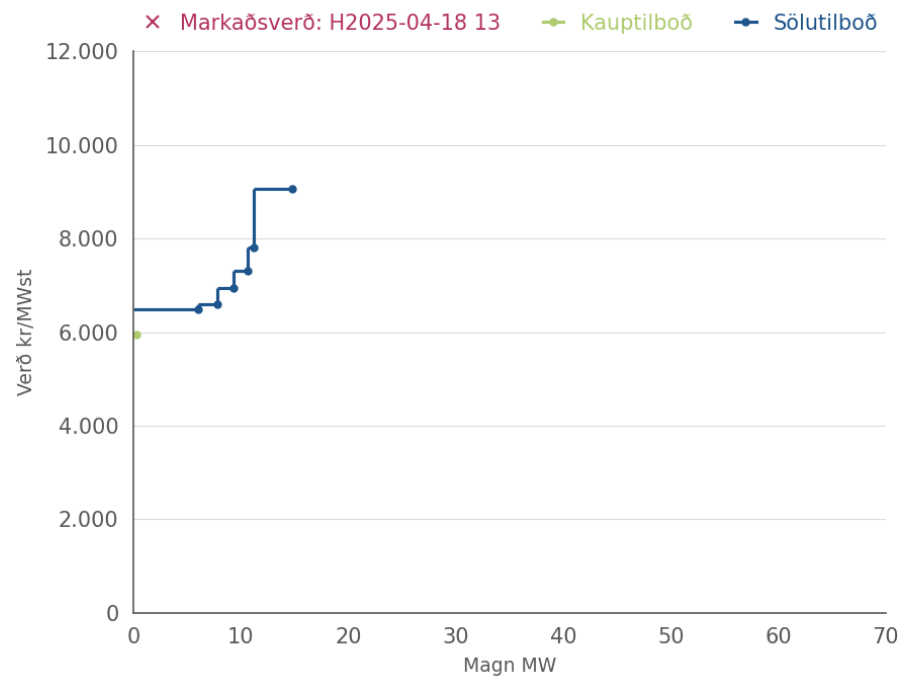
H2025-04-18 11



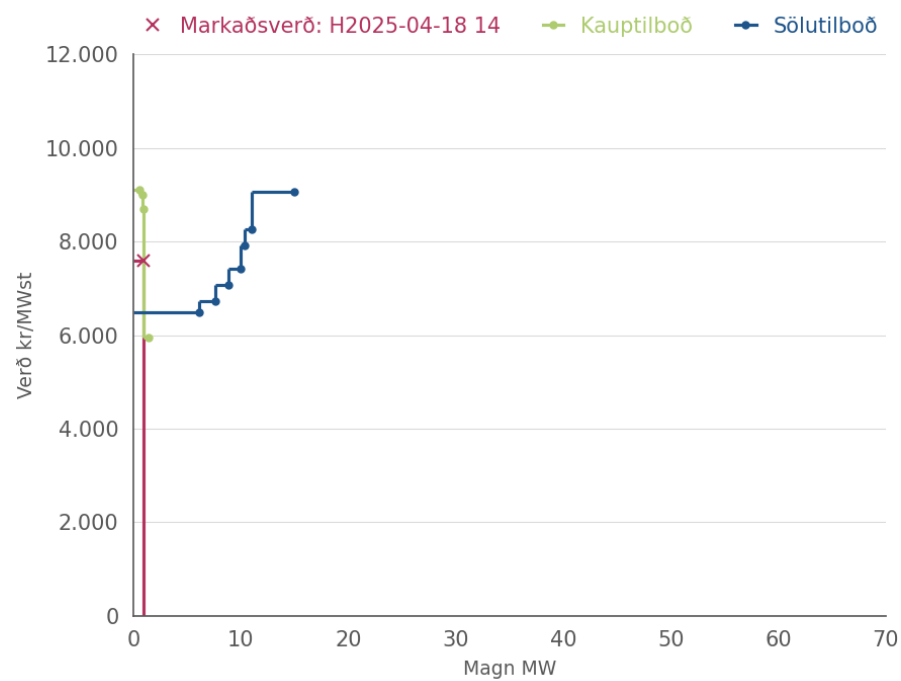
H2025-04-18 12



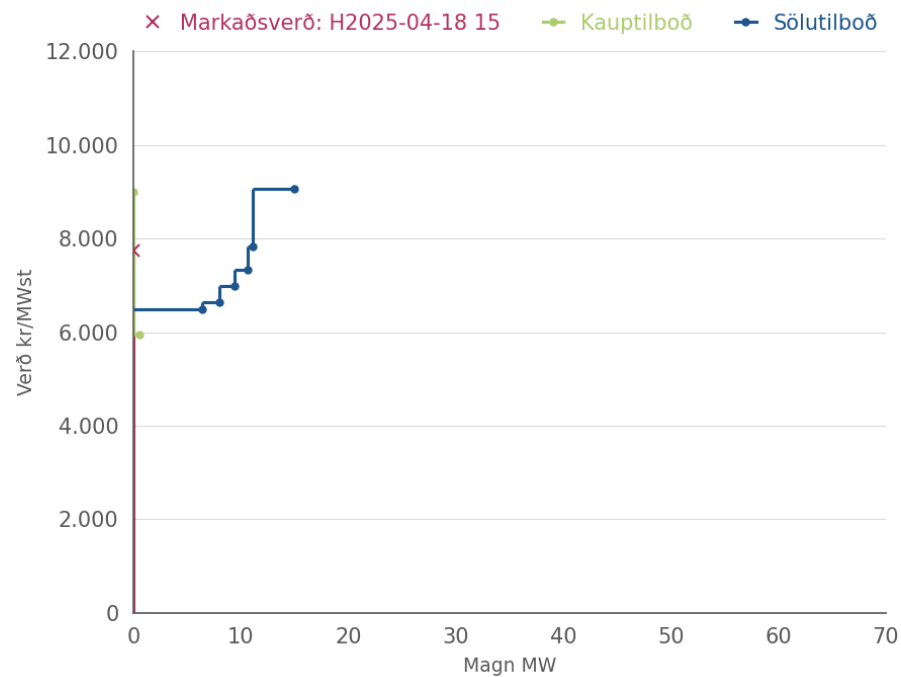
H2025-04-18 13



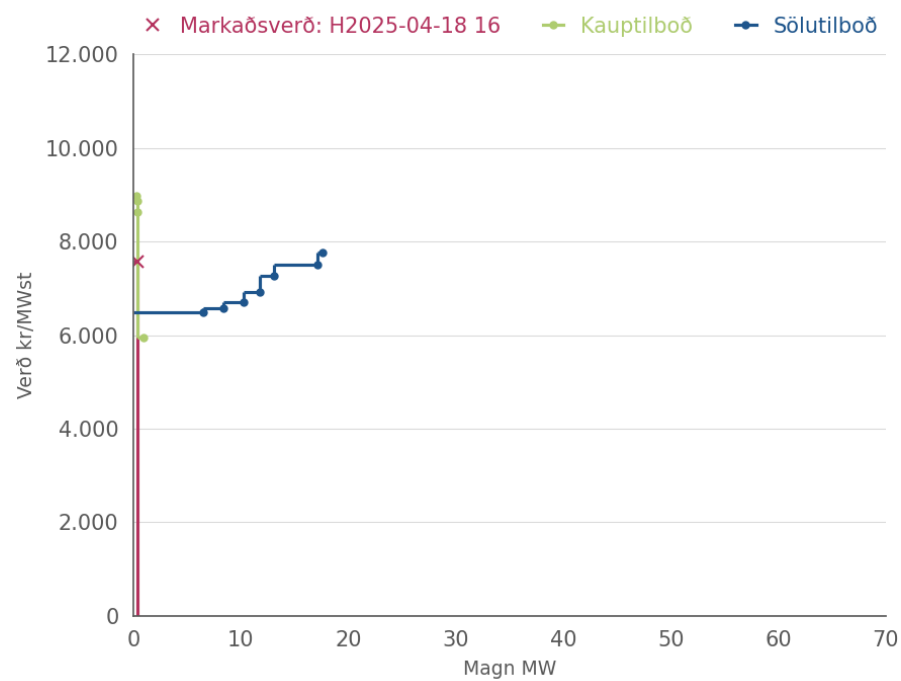
H2025-04-18 14



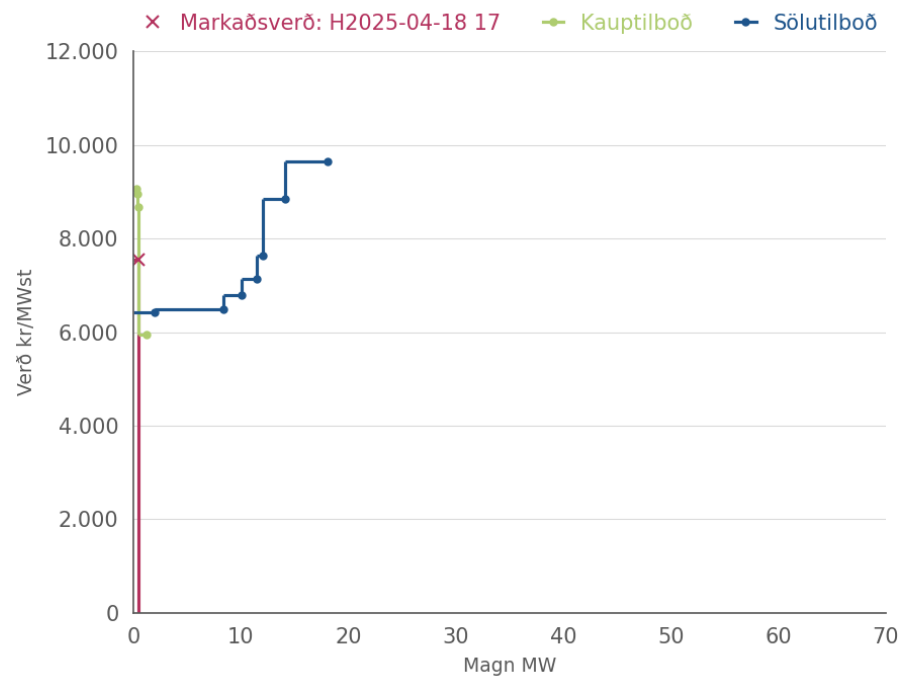
H2025-04-18 15



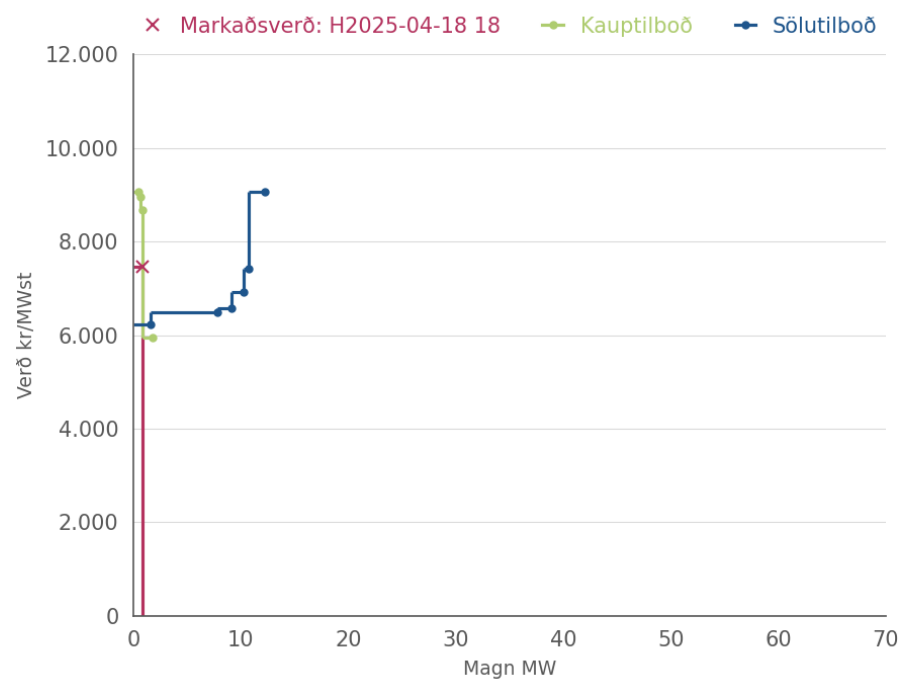
H2025-04-18 16



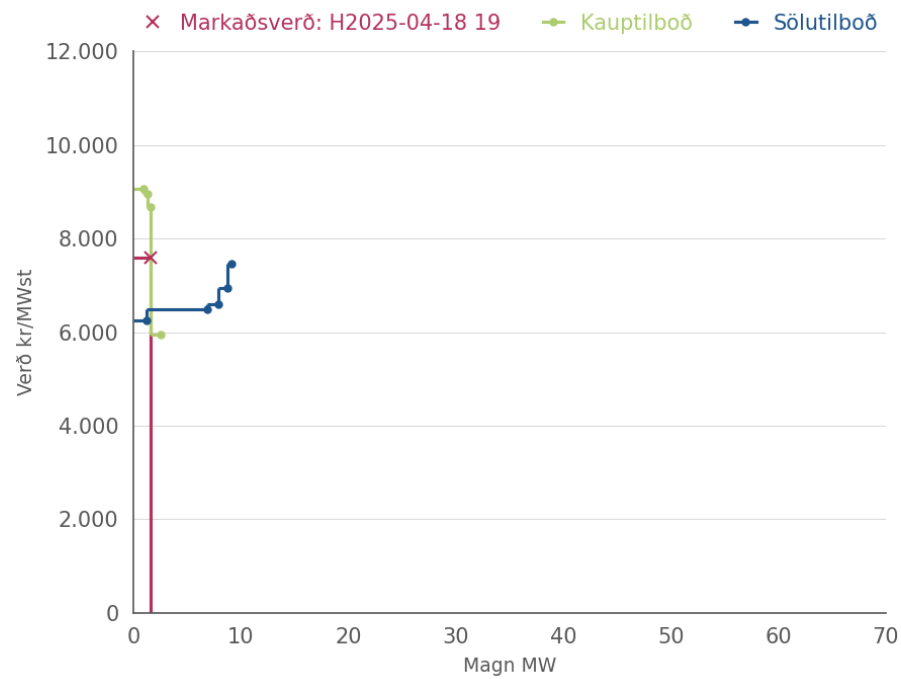
H2025-04-18 17



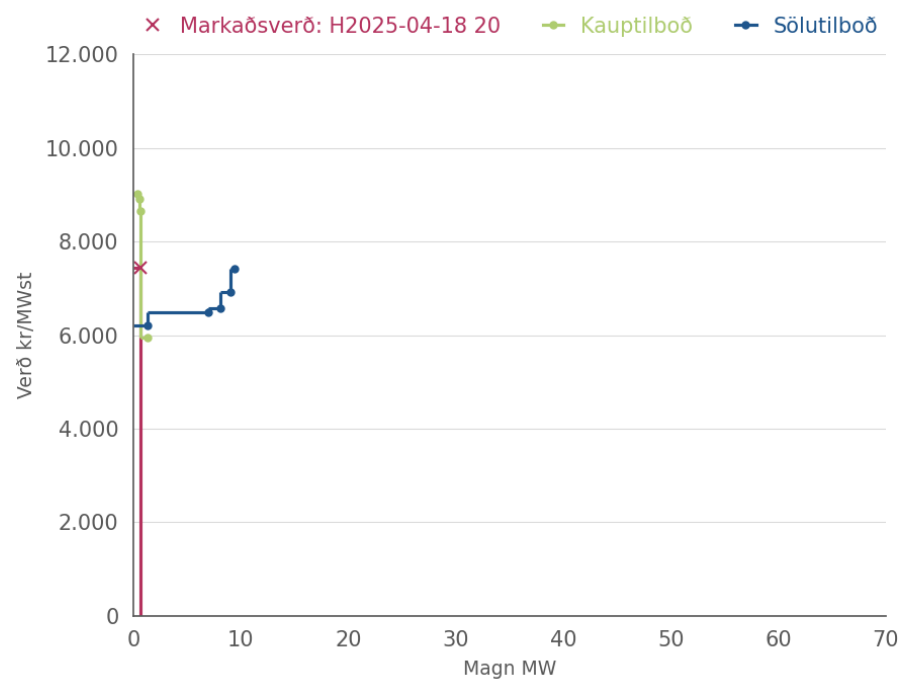
H2025-04-18 18



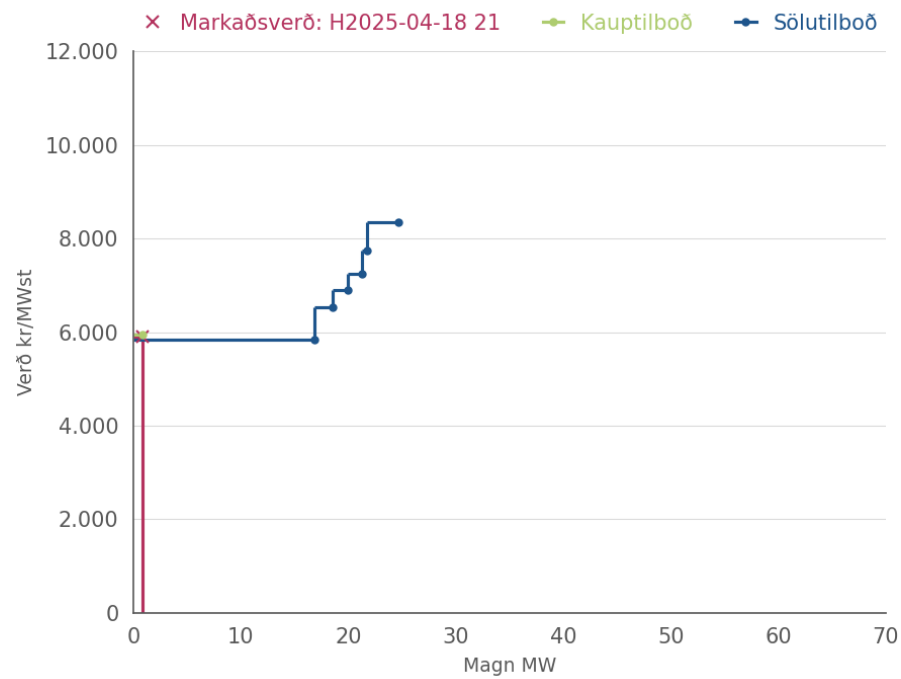
H2025-04-18 19



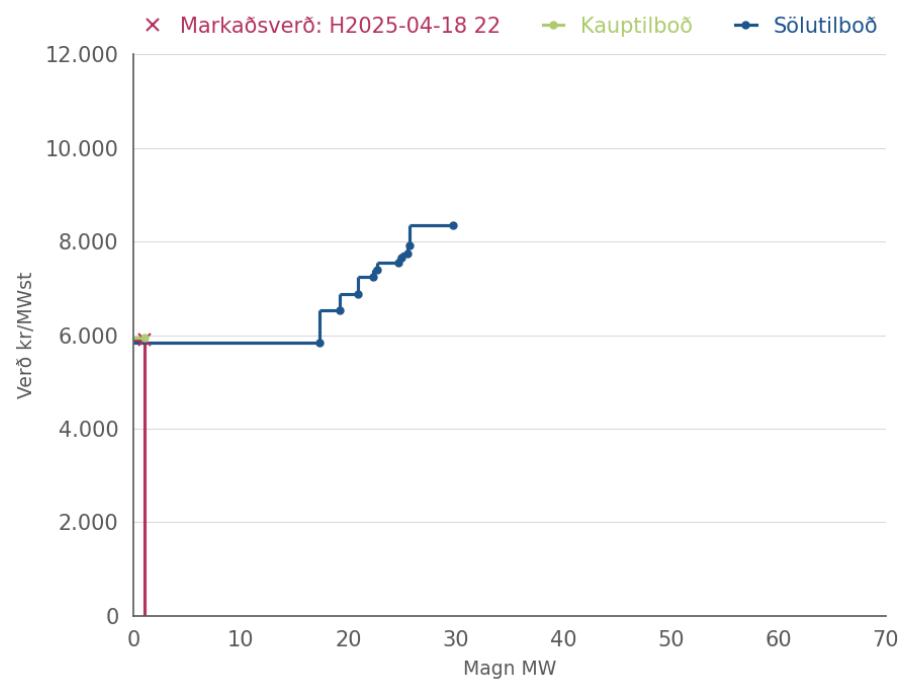
H2025-04-18 20



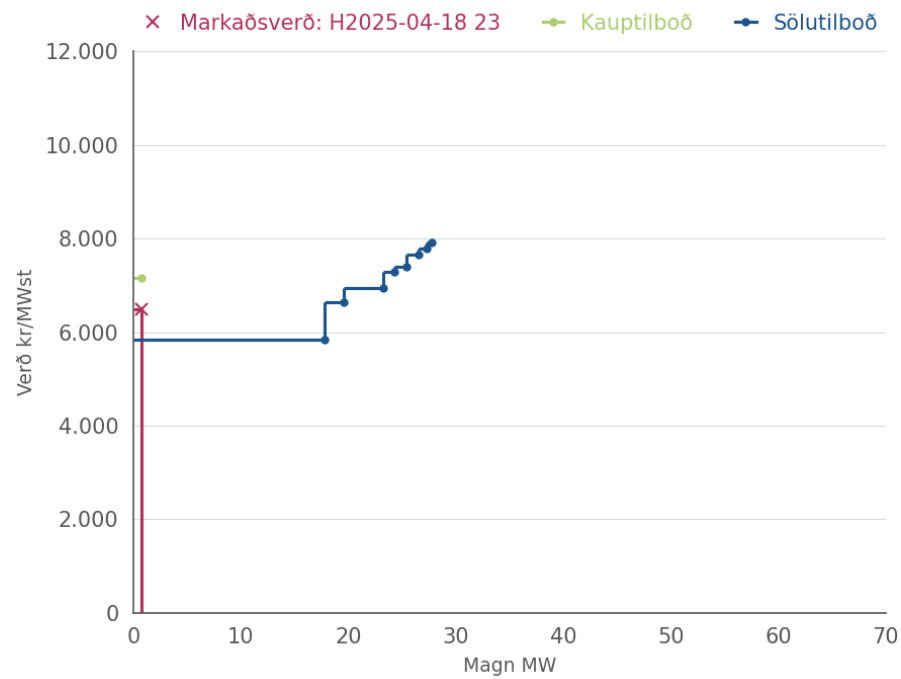
H2025-04-18 21



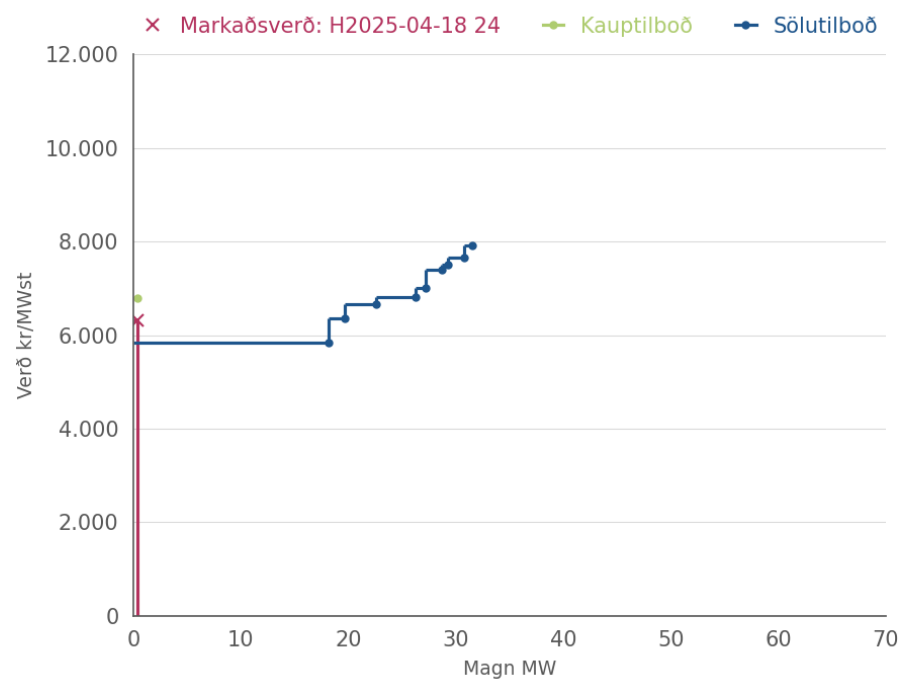
H2025-04-18 22



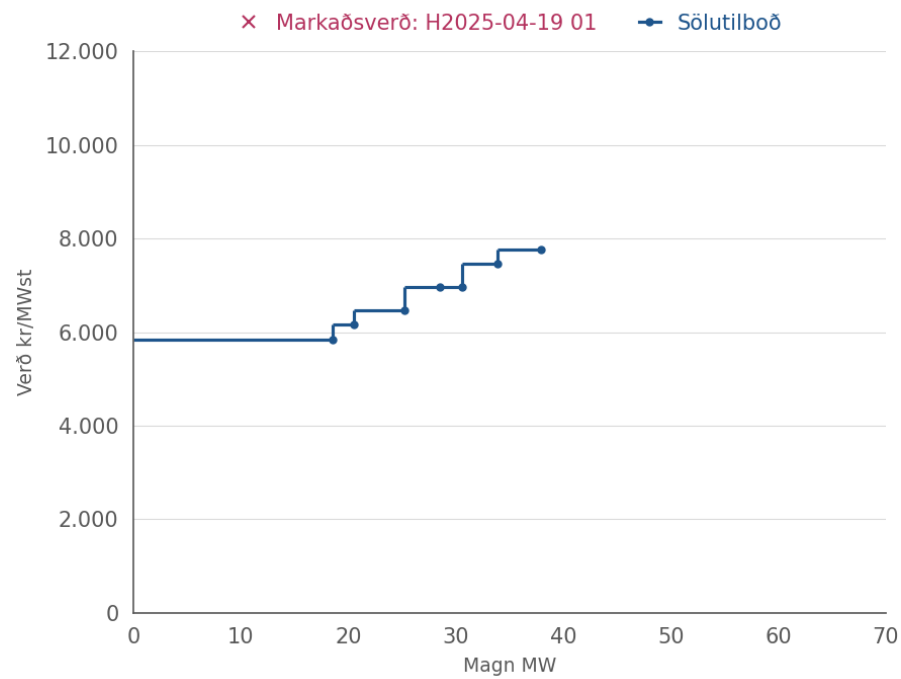
H2025-04-18 23



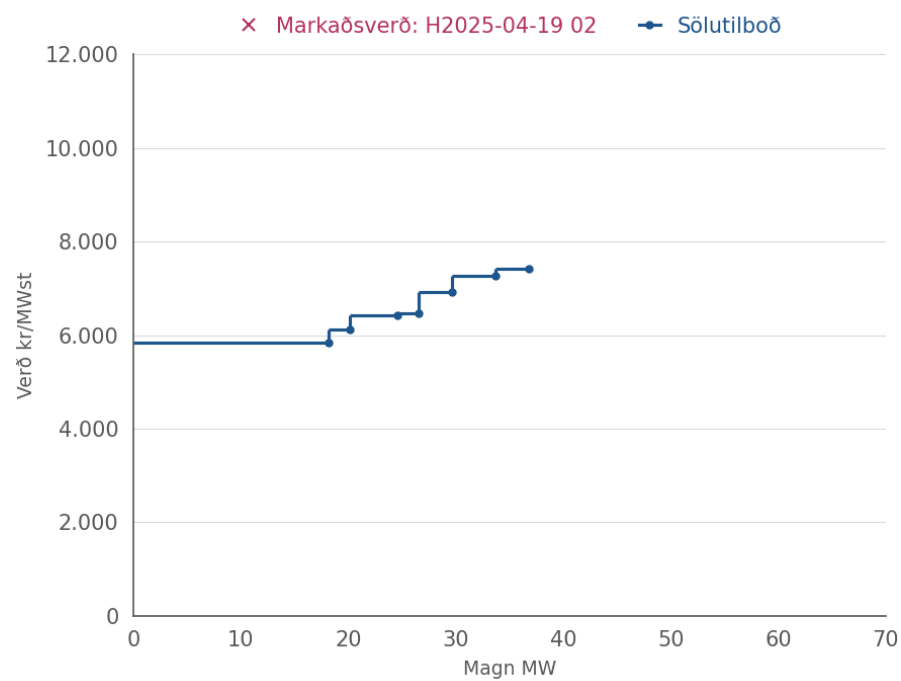
H2025-04-18 24



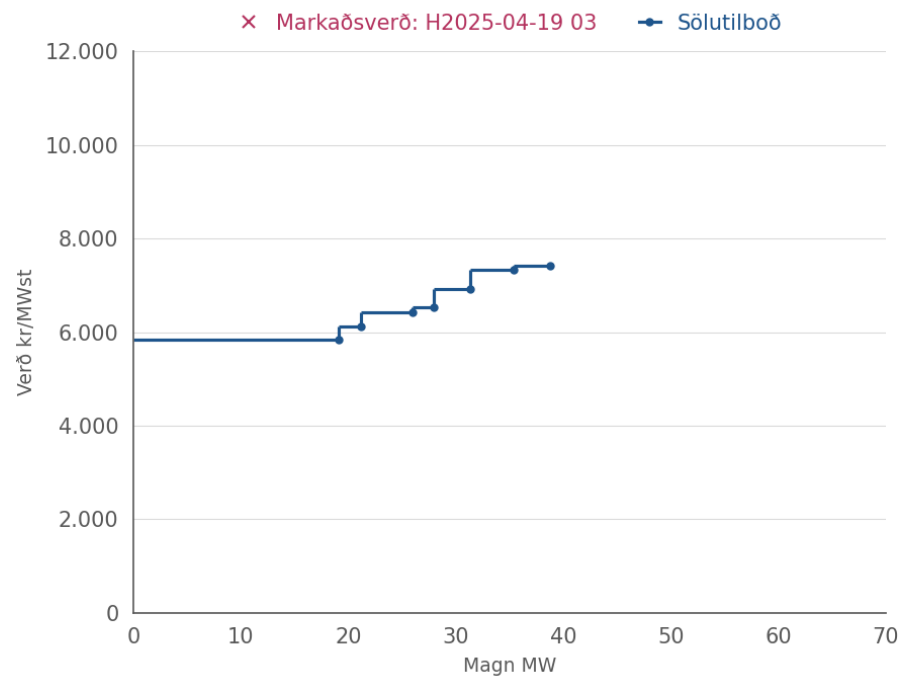
H2025-04-19 01



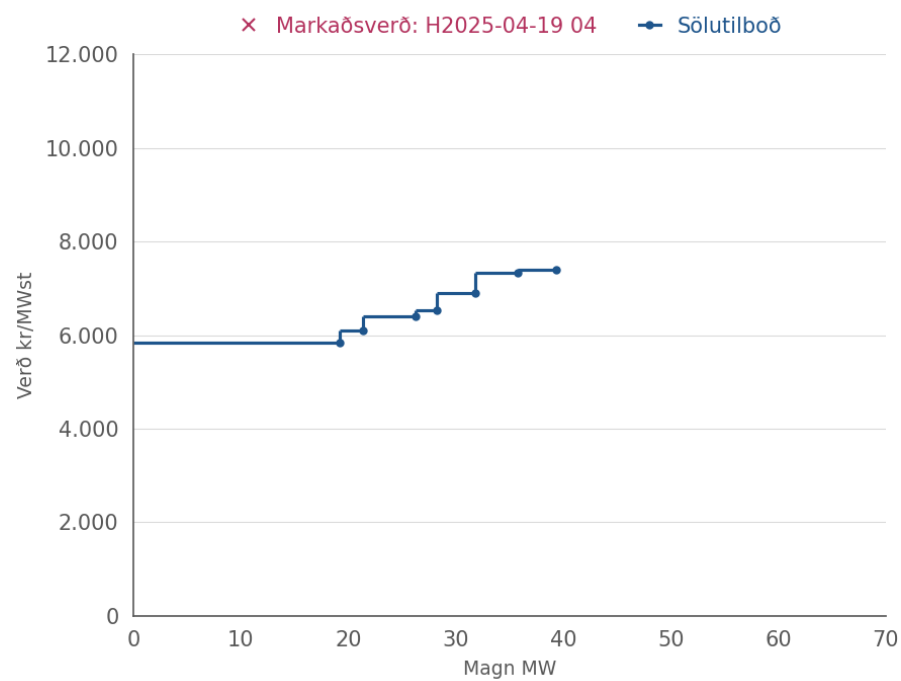
H2025-04-19 02



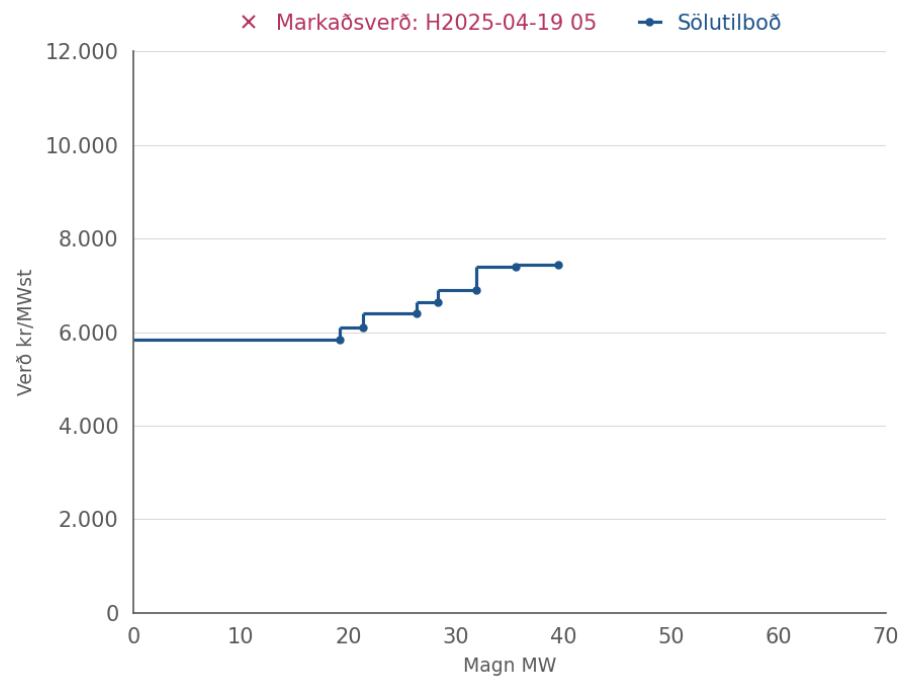
H2025-04-19 03



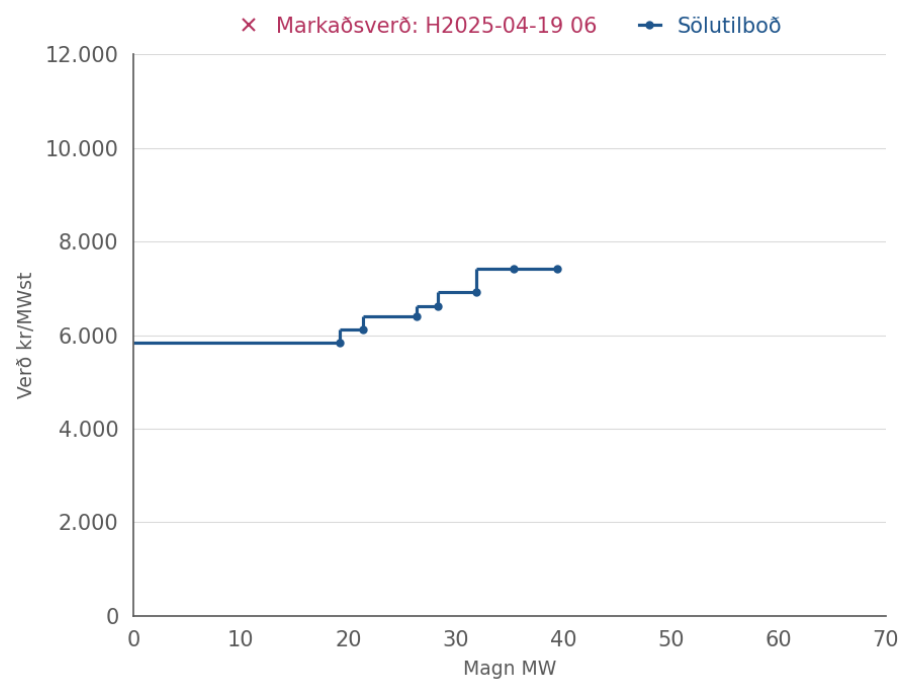
H2025-04-19 04



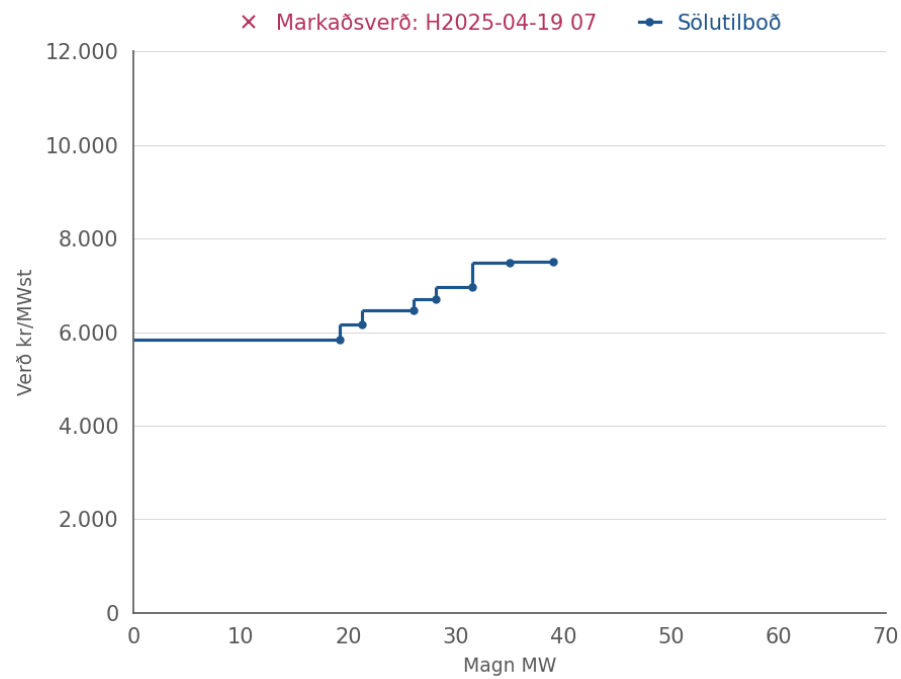
H2025-04-19 05



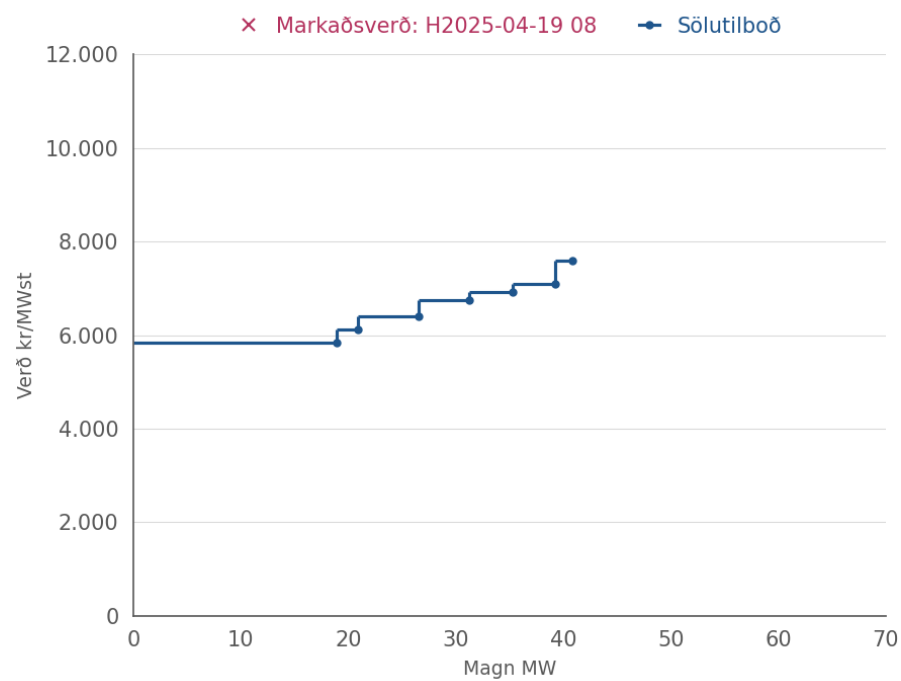
H2025-04-19 06



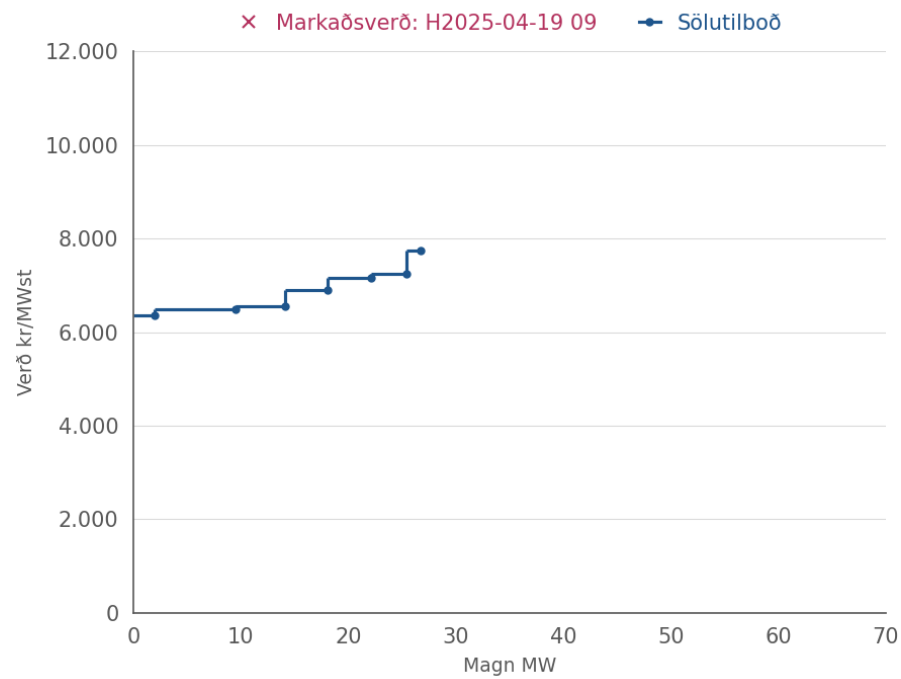
H2025-04-19 07



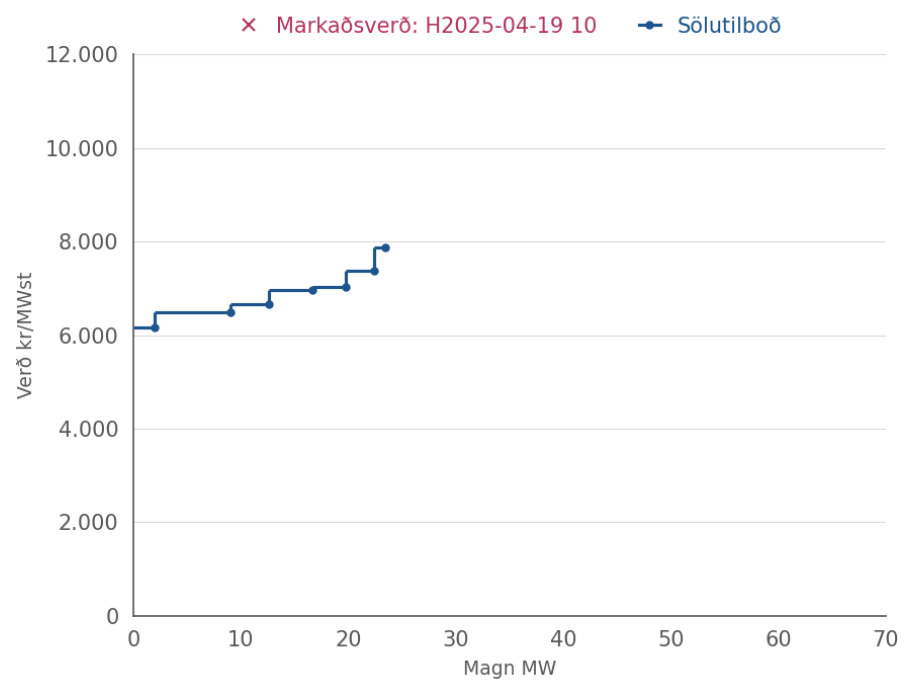
H2025-04-19 08



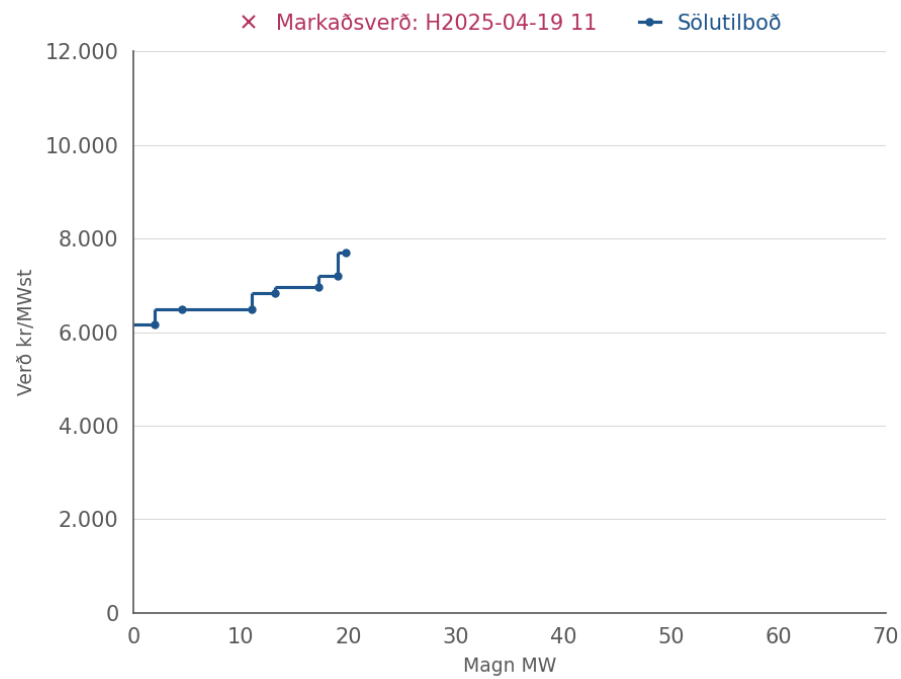
H2025-04-19 09



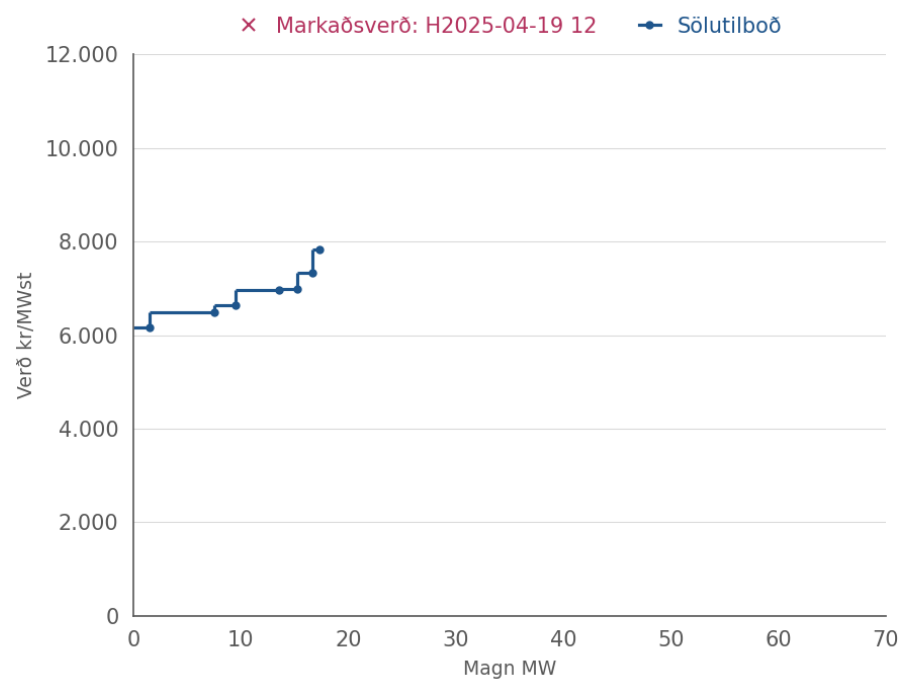
H2025-04-19 10



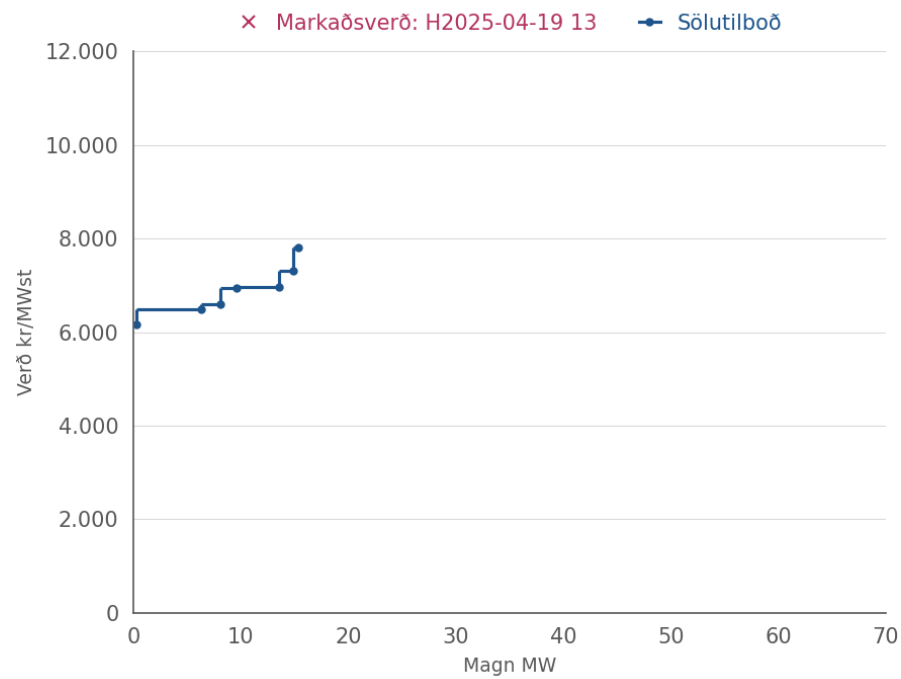
H2025-04-19 11



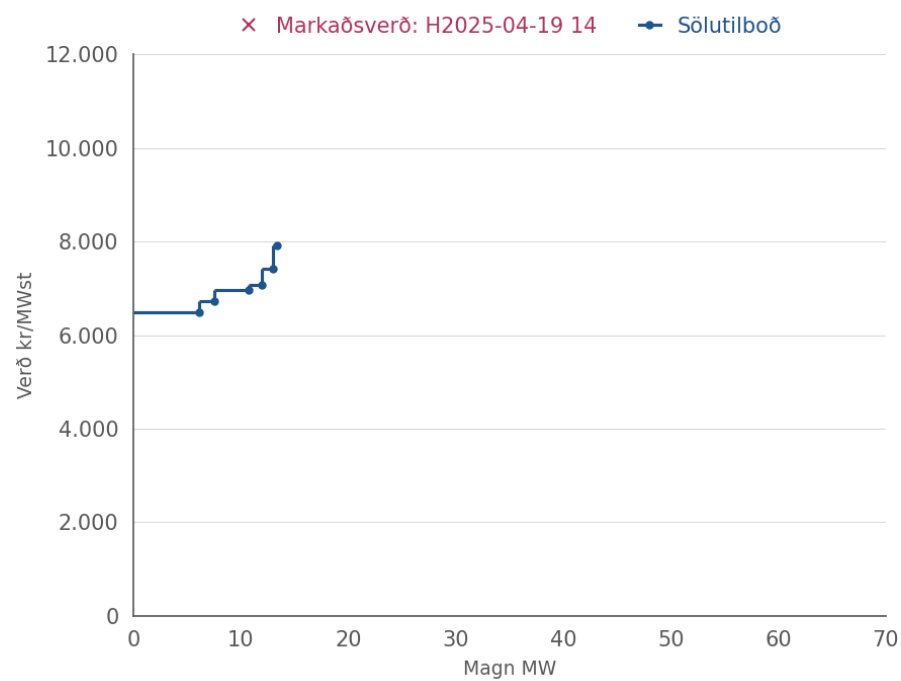
H2025-04-19 12



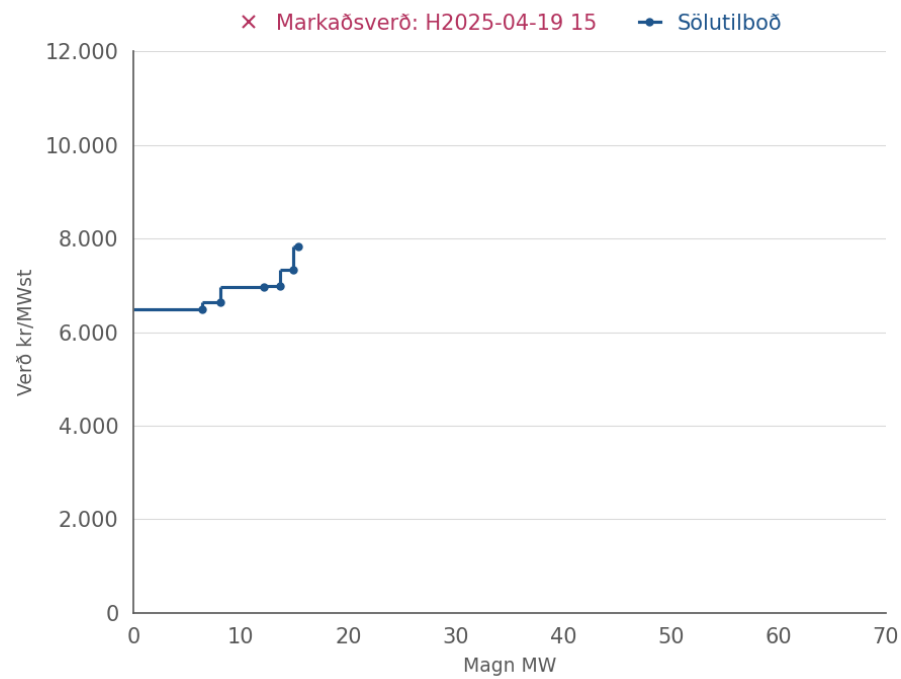
H2025-04-19 13



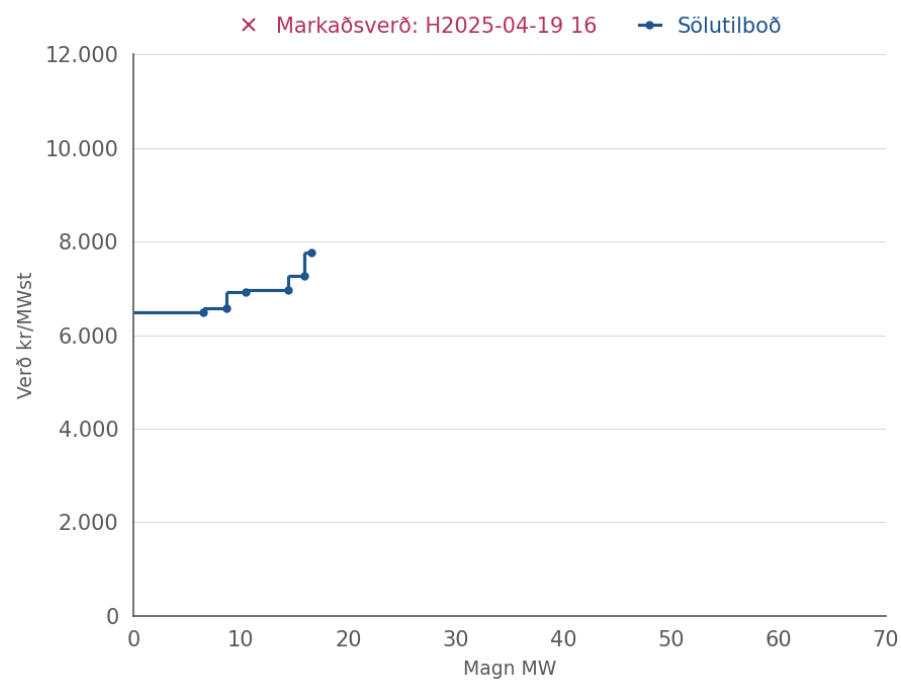
H2025-04-19 14



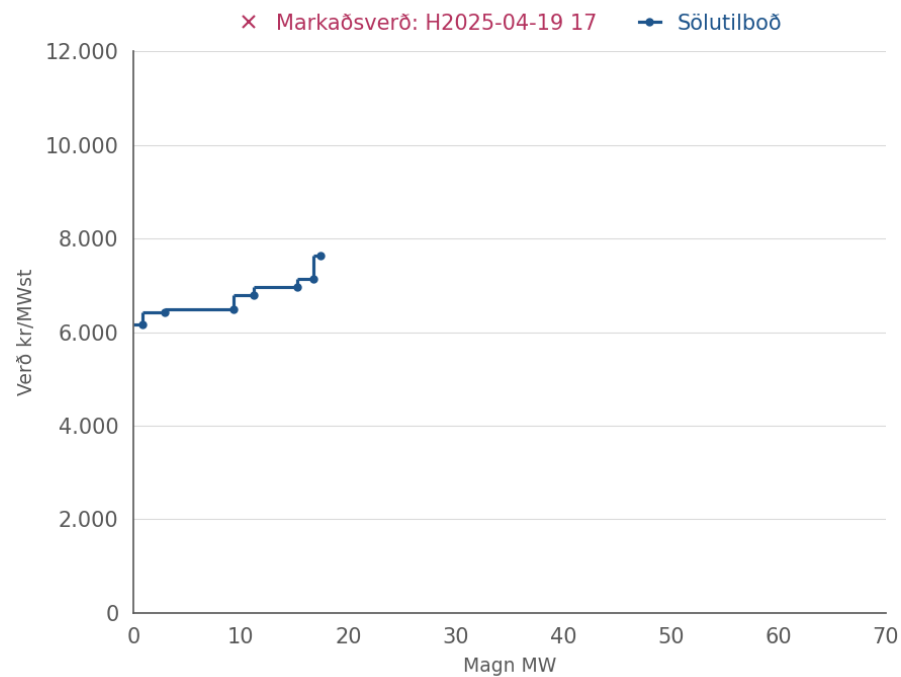
H2025-04-19 15



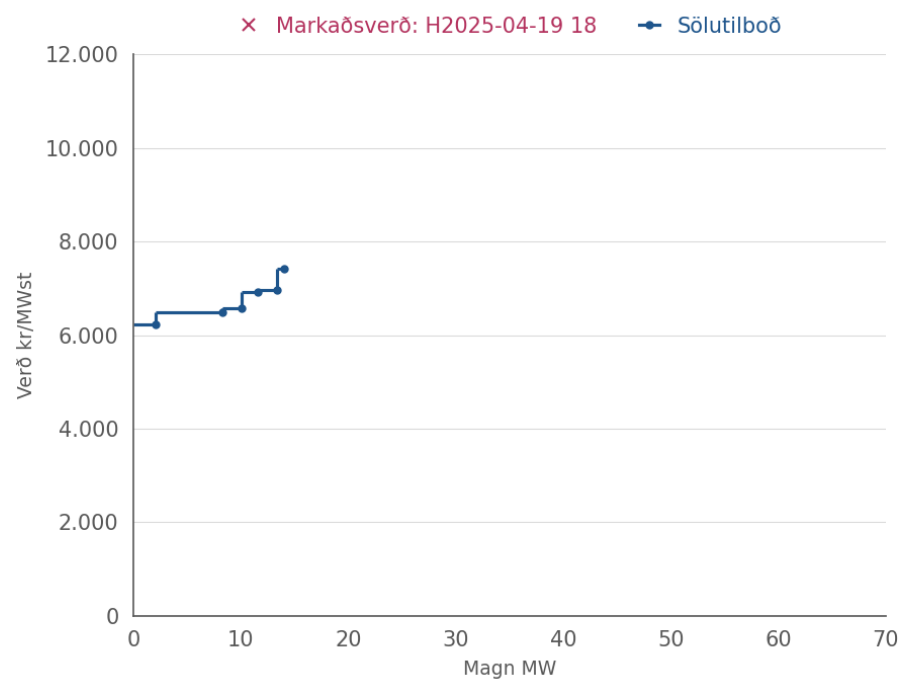
H2025-04-19 16



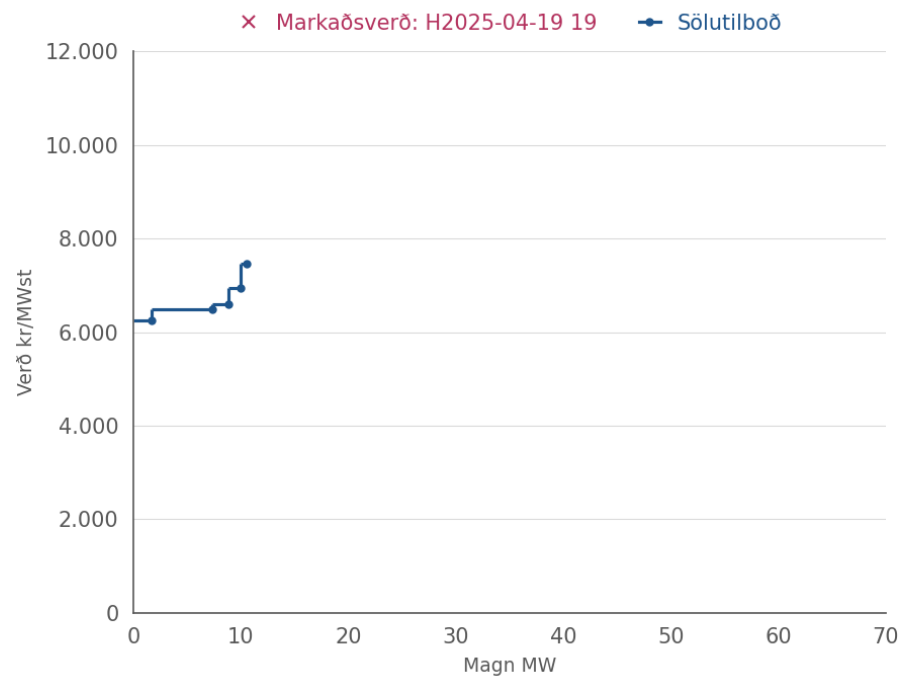
H2025-04-19 17



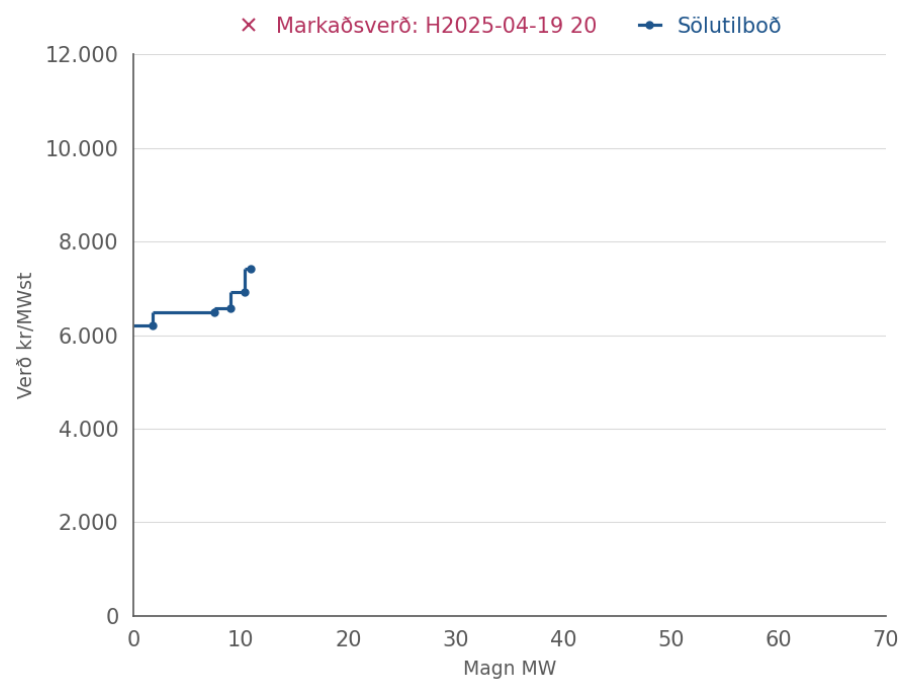
H2025-04-19 18



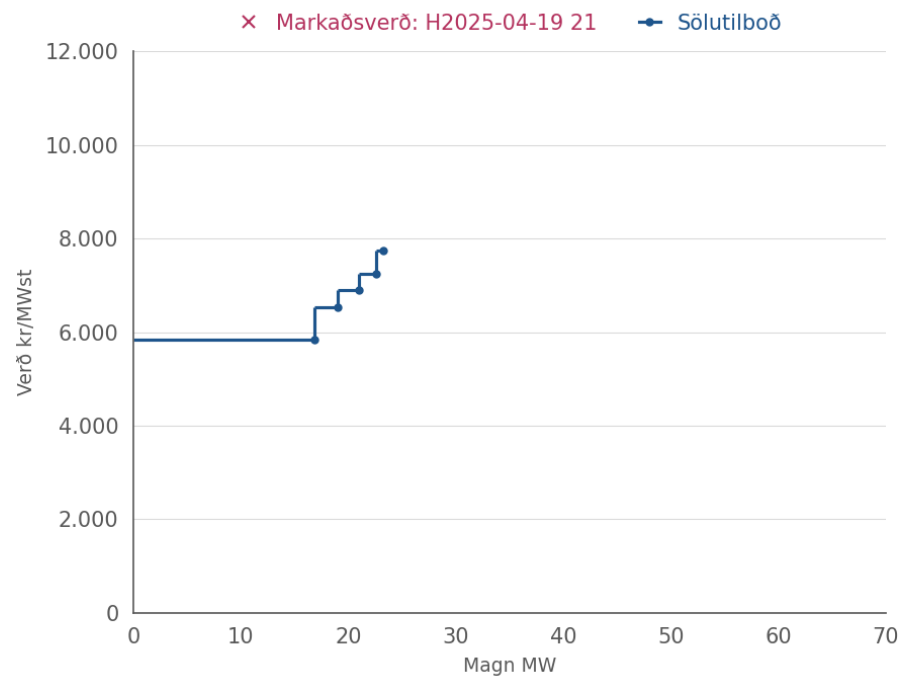
H2025-04-19 19



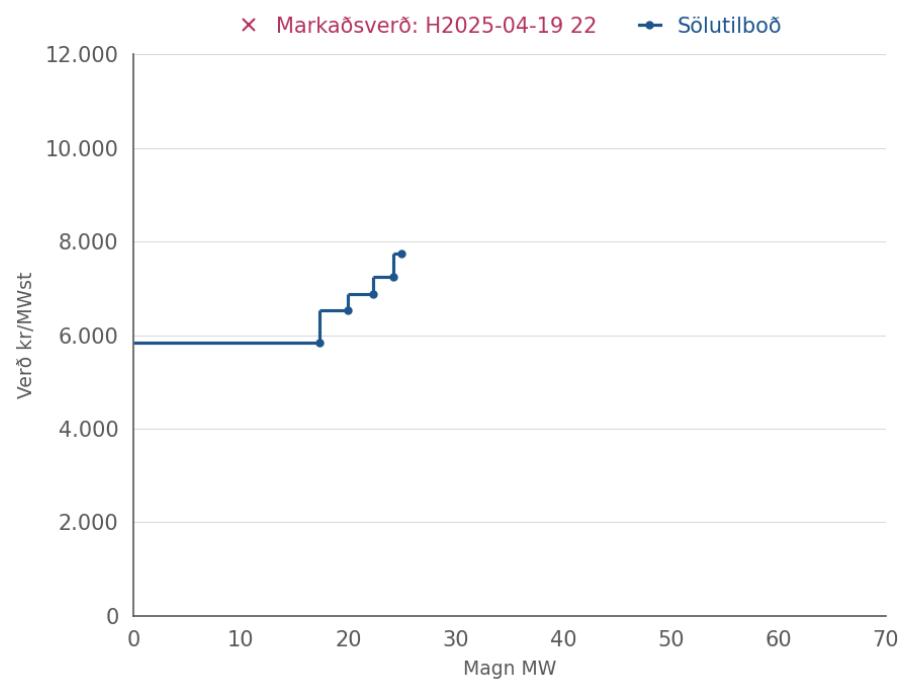
H2025-04-19 20



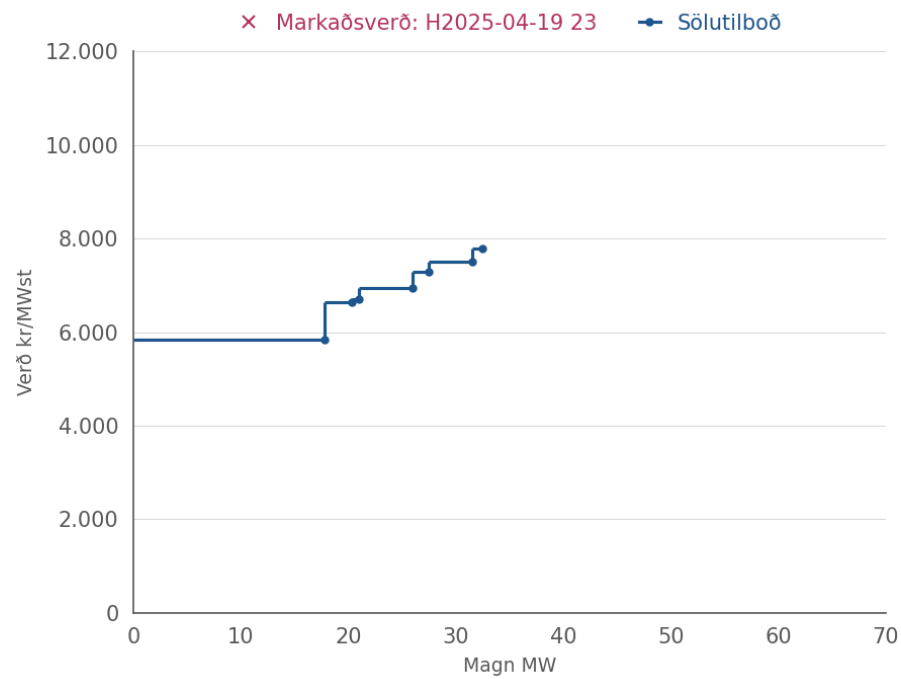
H2025-04-19 21



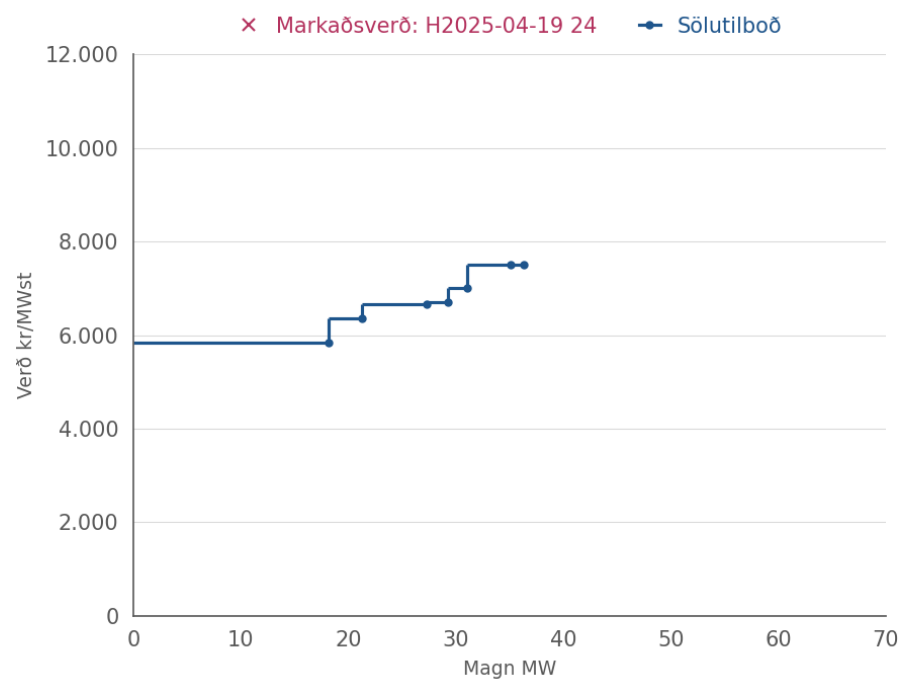
H2025-04-19 22



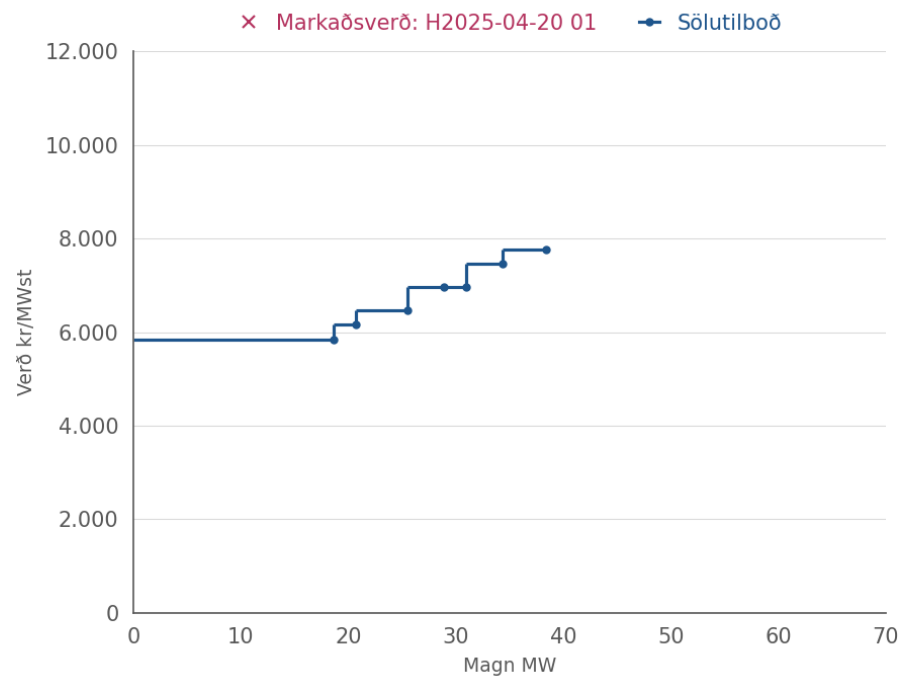
H2025-04-19 23



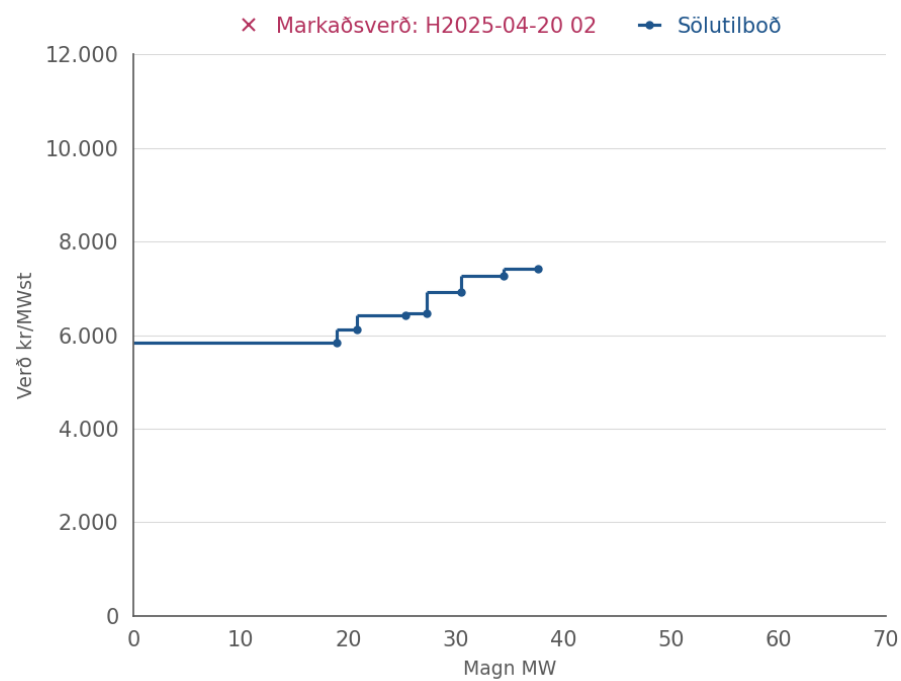
H2025-04-19 24



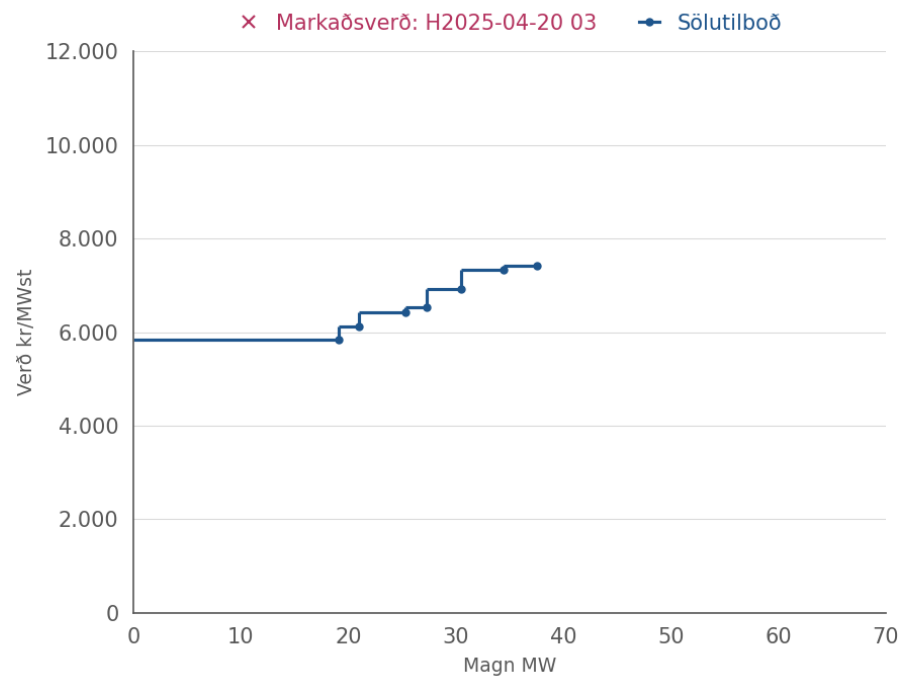
H2025-04-20 01



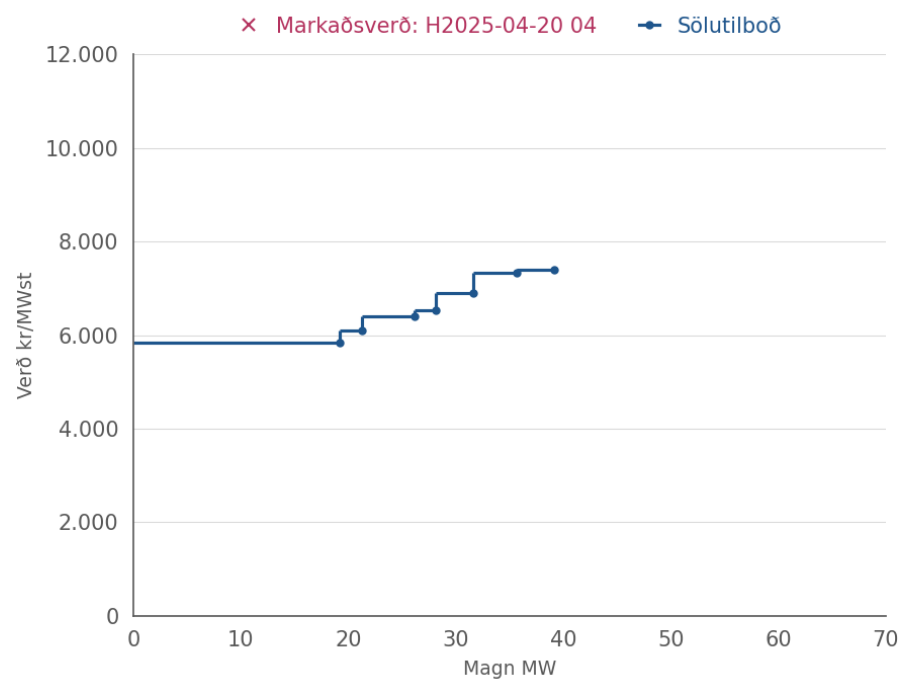
H2025-04-20 02



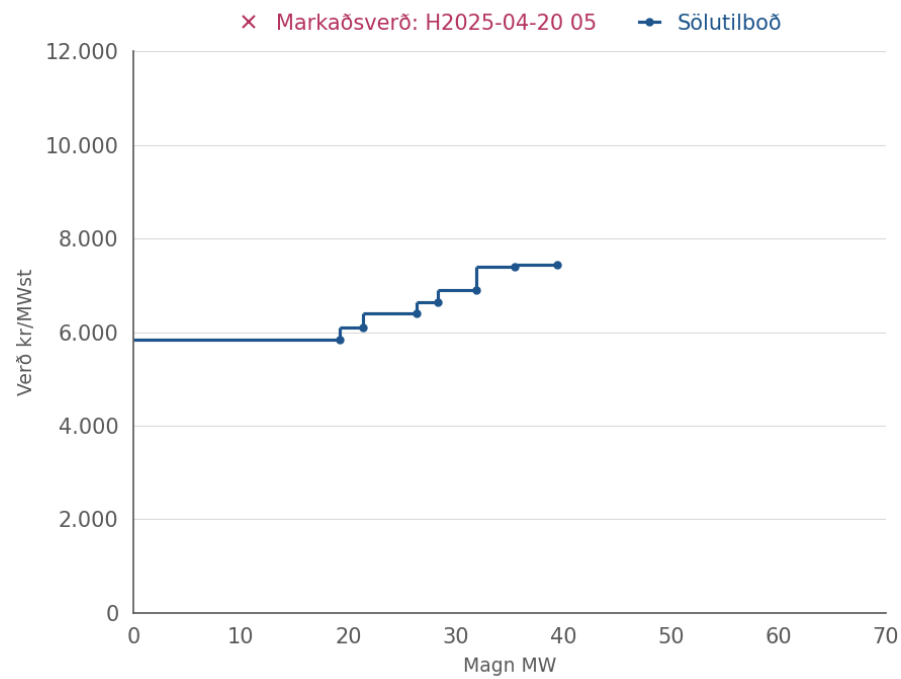
H2025-04-20 03



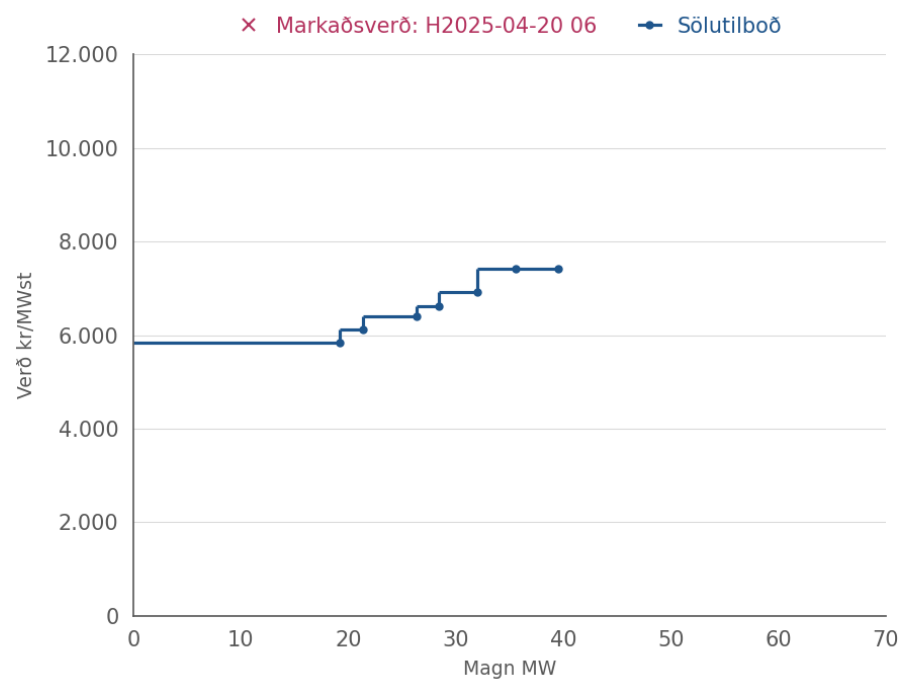
H2025-04-20 04



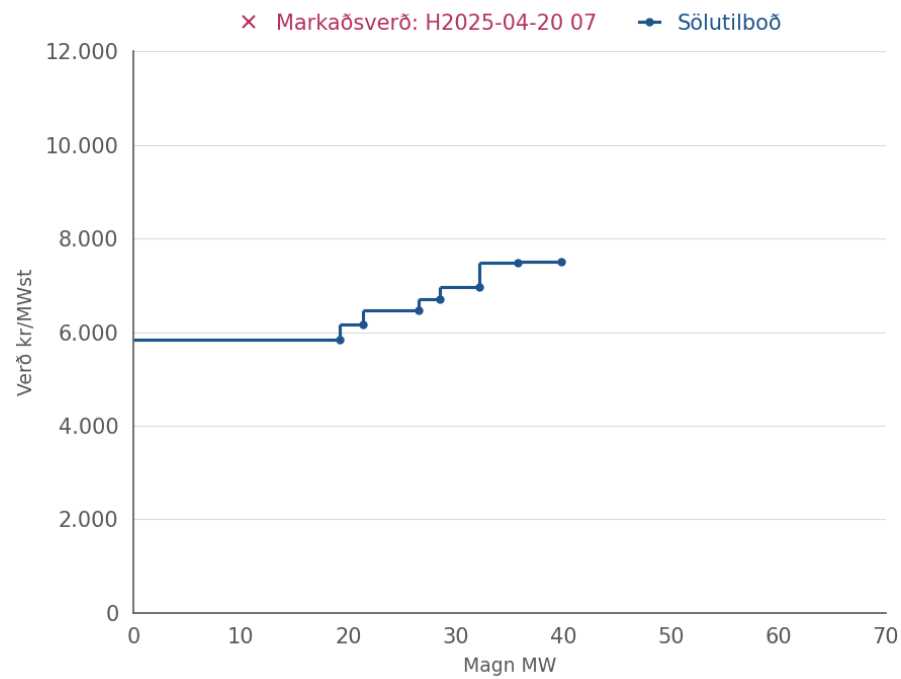
H2025-04-20 05



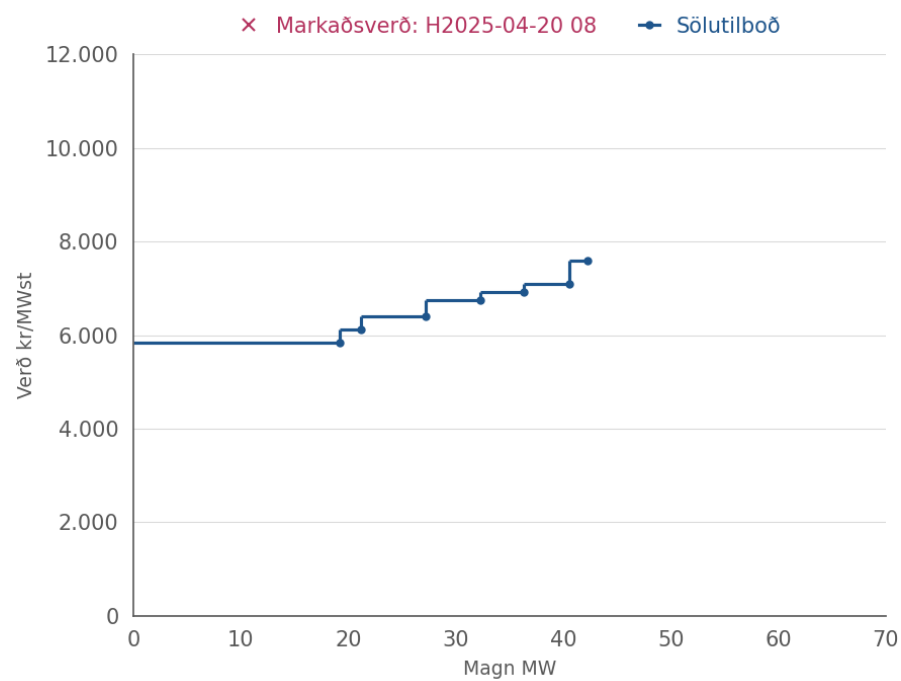
H2025-04-20 06



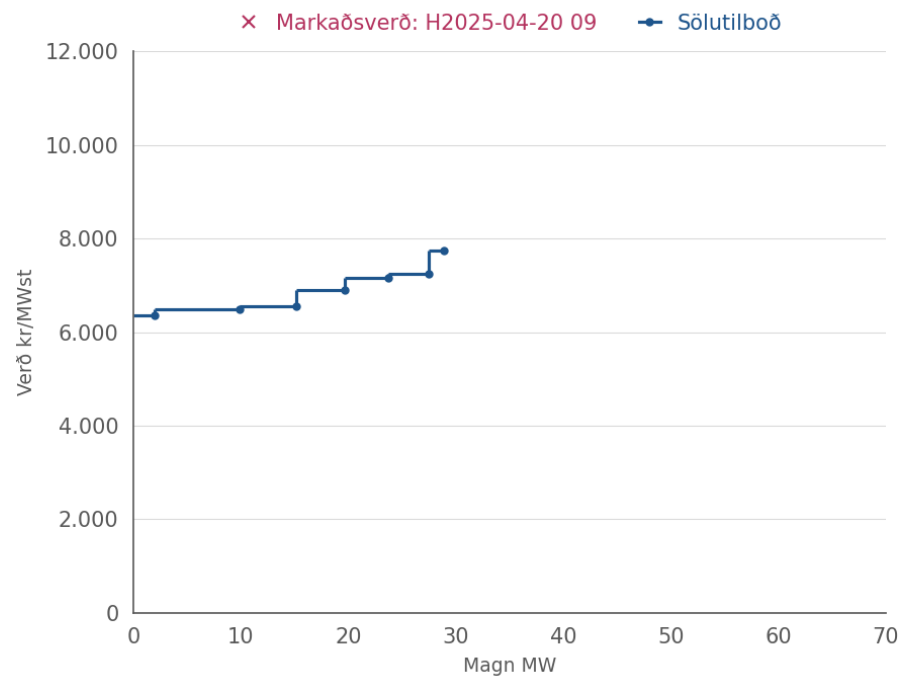
H2025-04-20 07



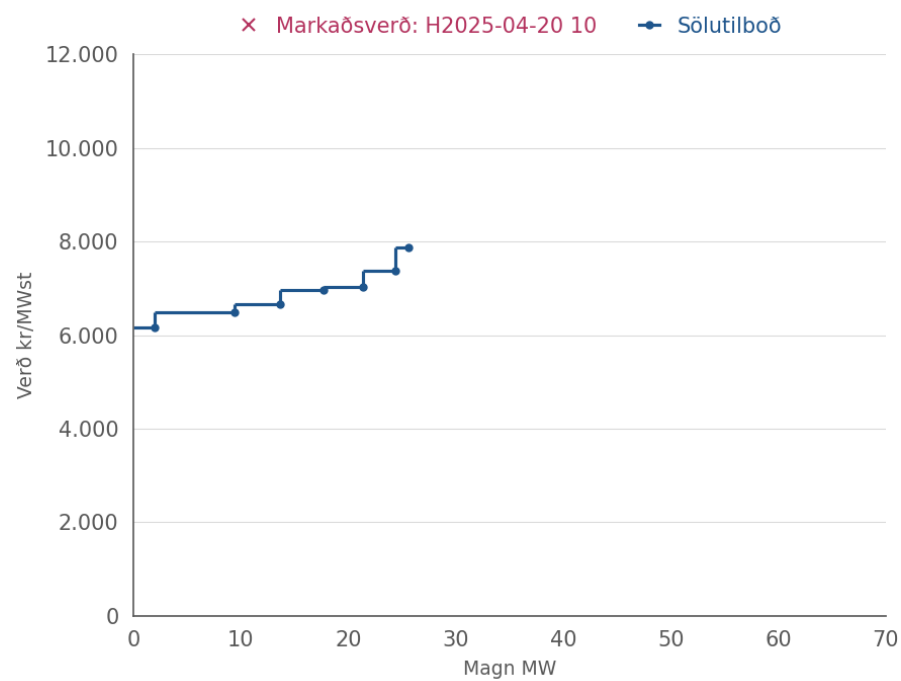
H2025-04-20 08



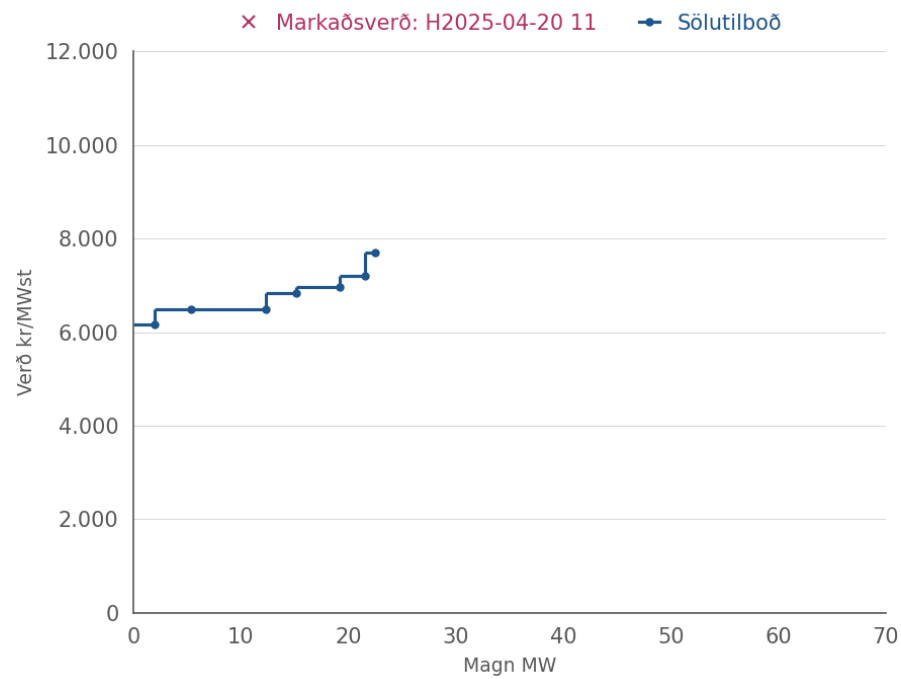
H2025-04-20 09



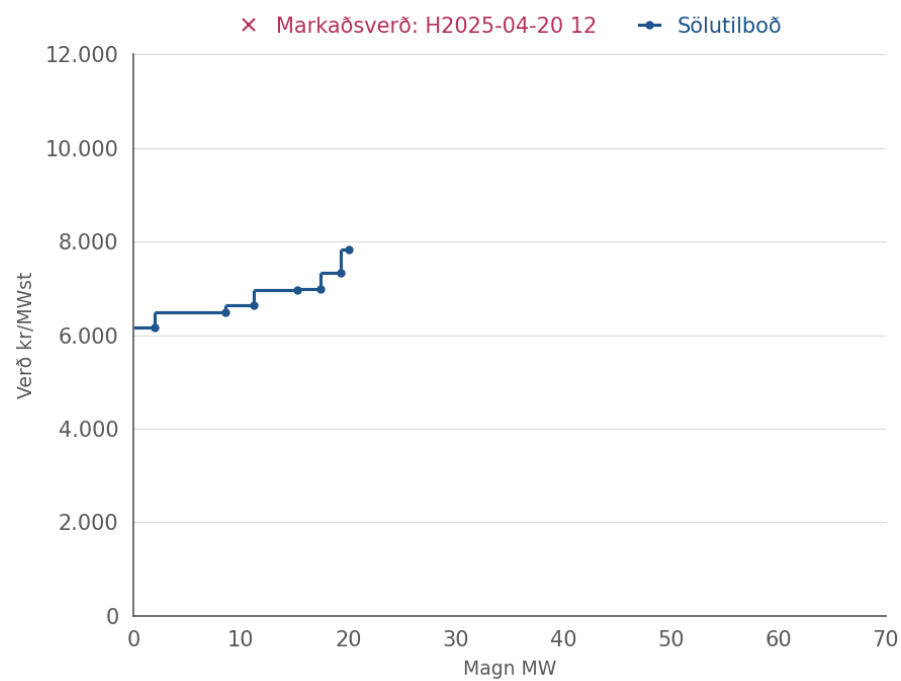
H2025-04-20 10



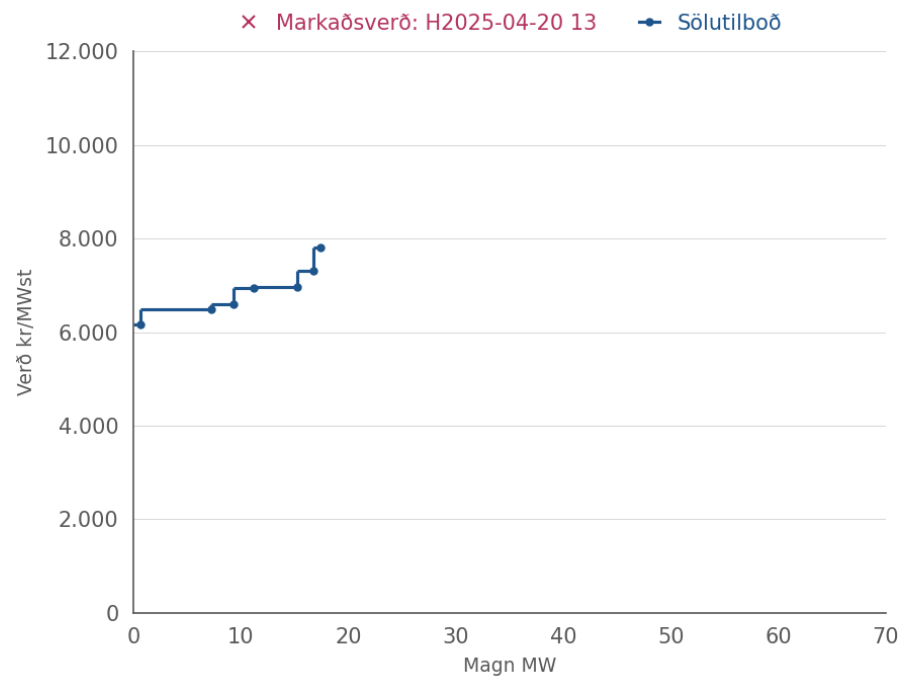
H2025-04-20 11



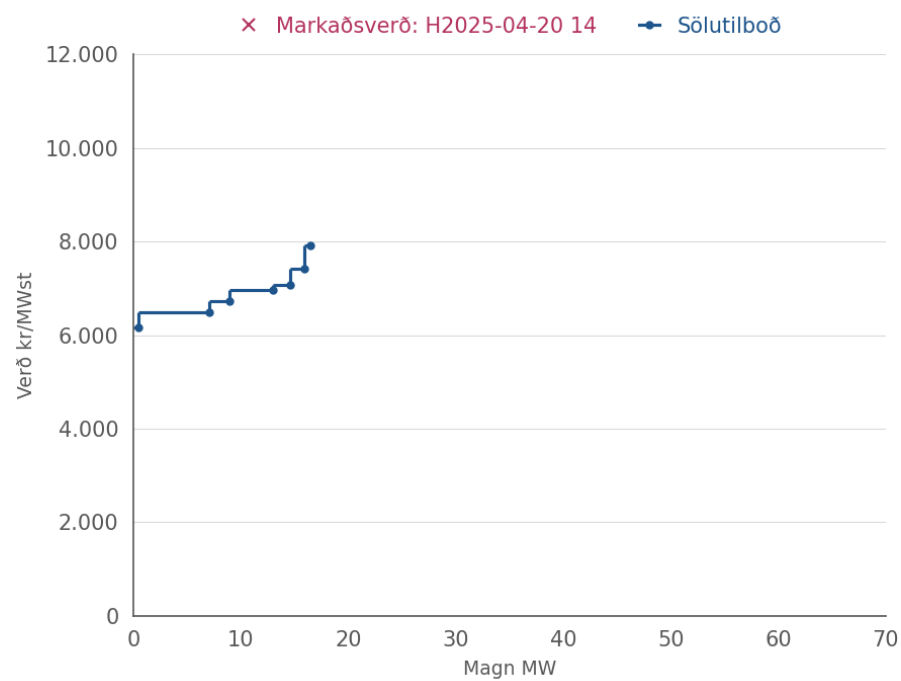
H2025-04-20 12



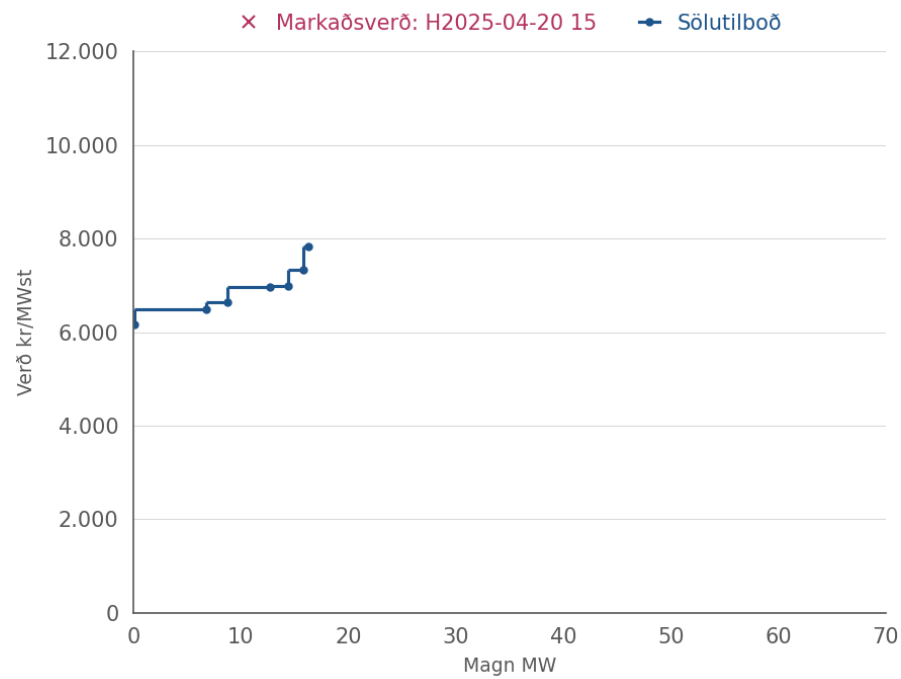
H2025-04-20 13



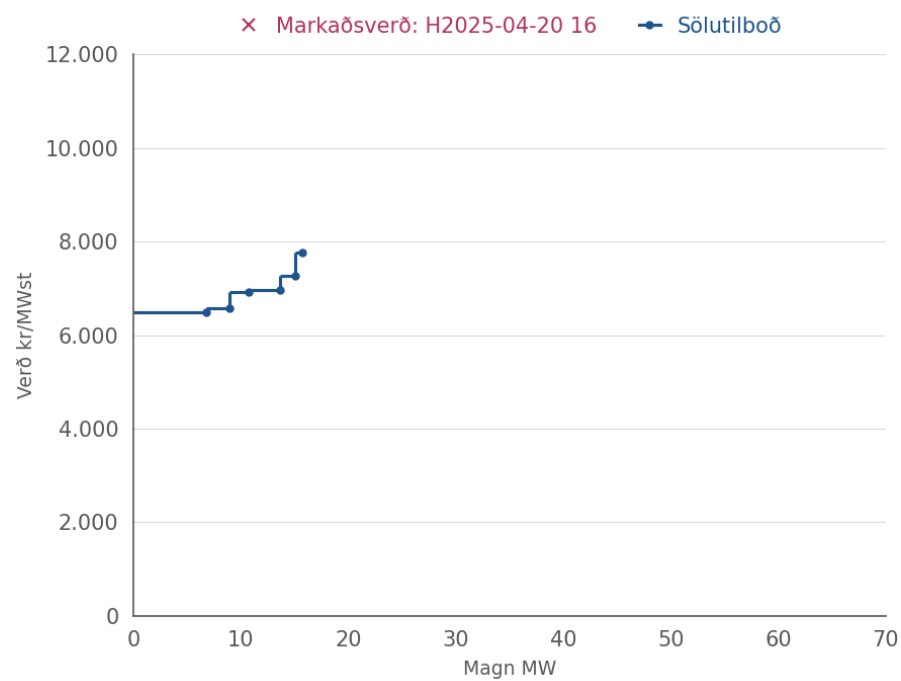
H2025-04-20 14



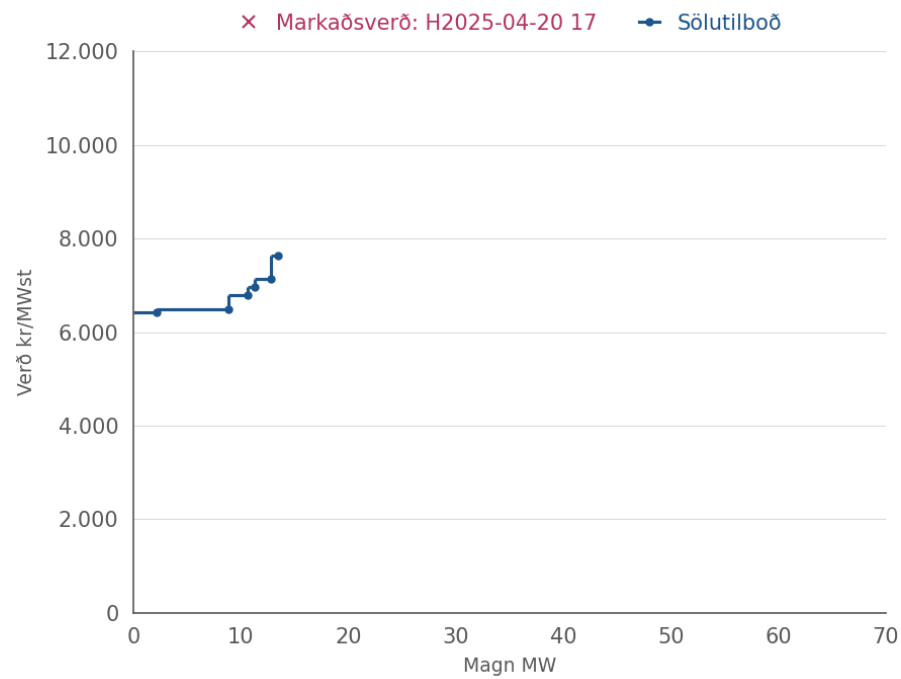
H2025-04-20 15



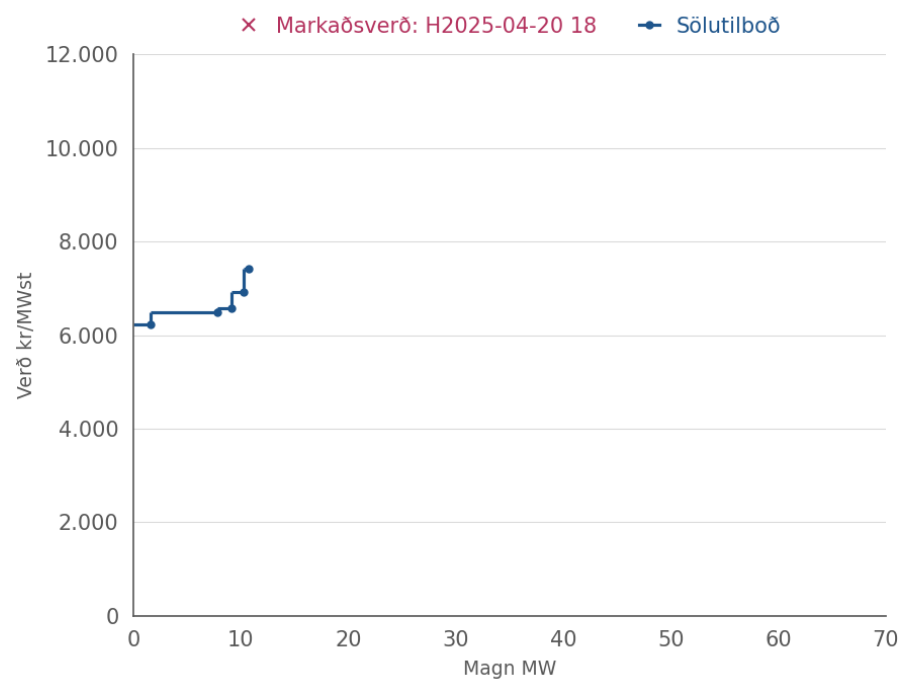
H2025-04-20 16



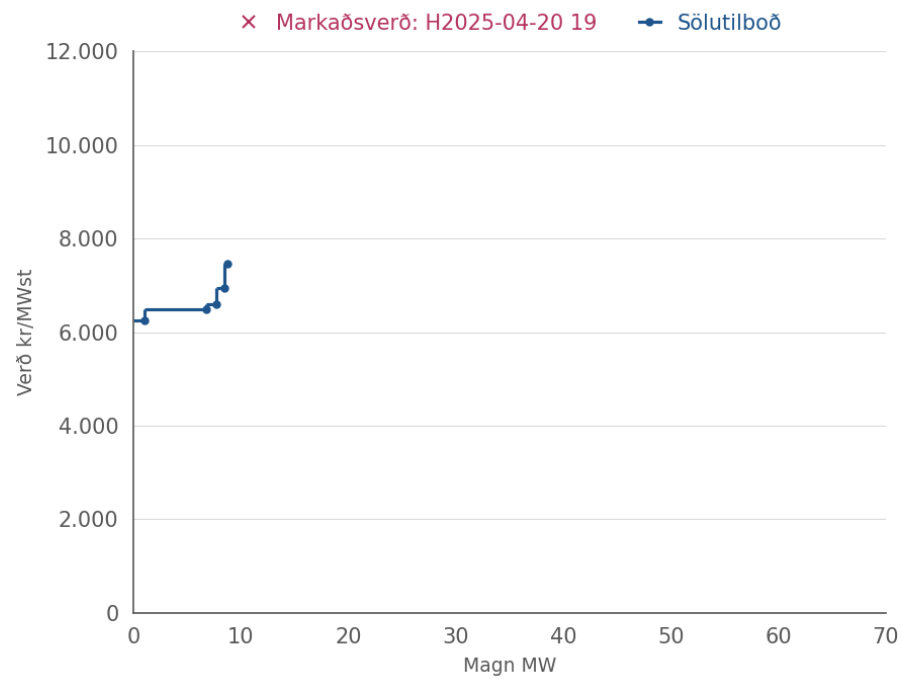
H2025-04-20 17



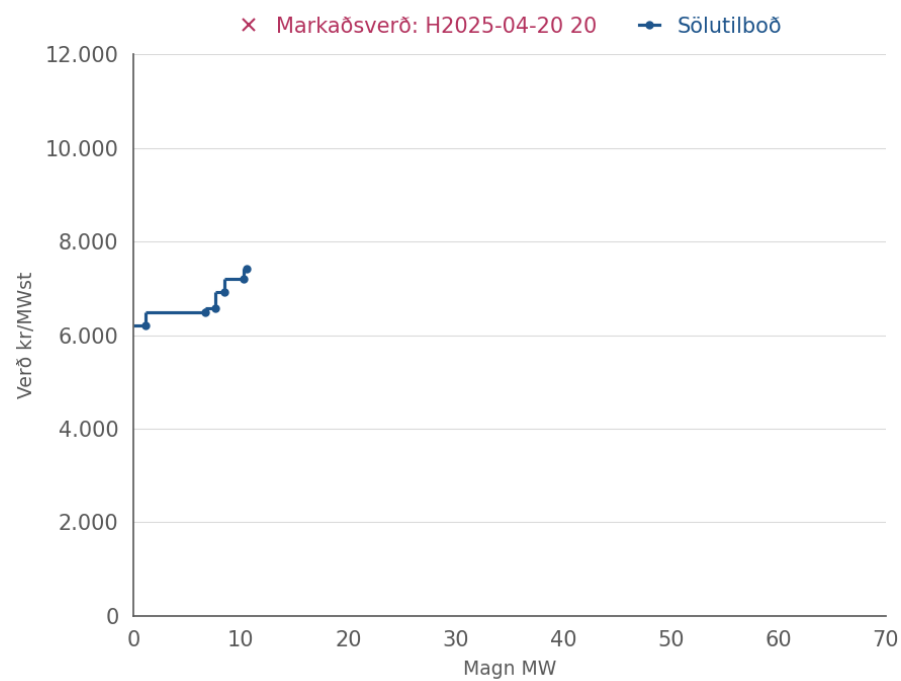
H2025-04-20 18



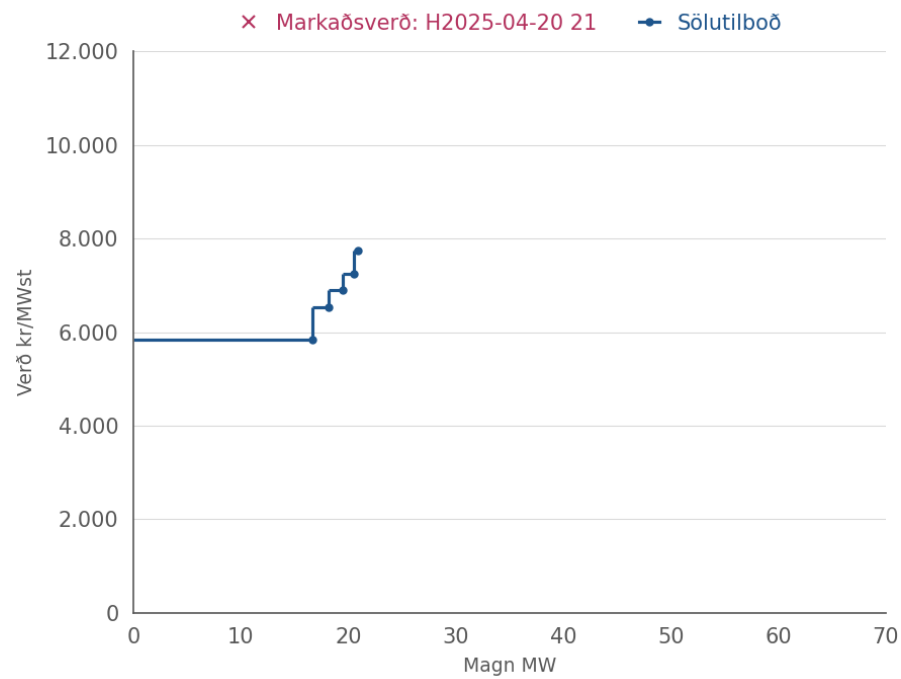
H2025-04-20 19



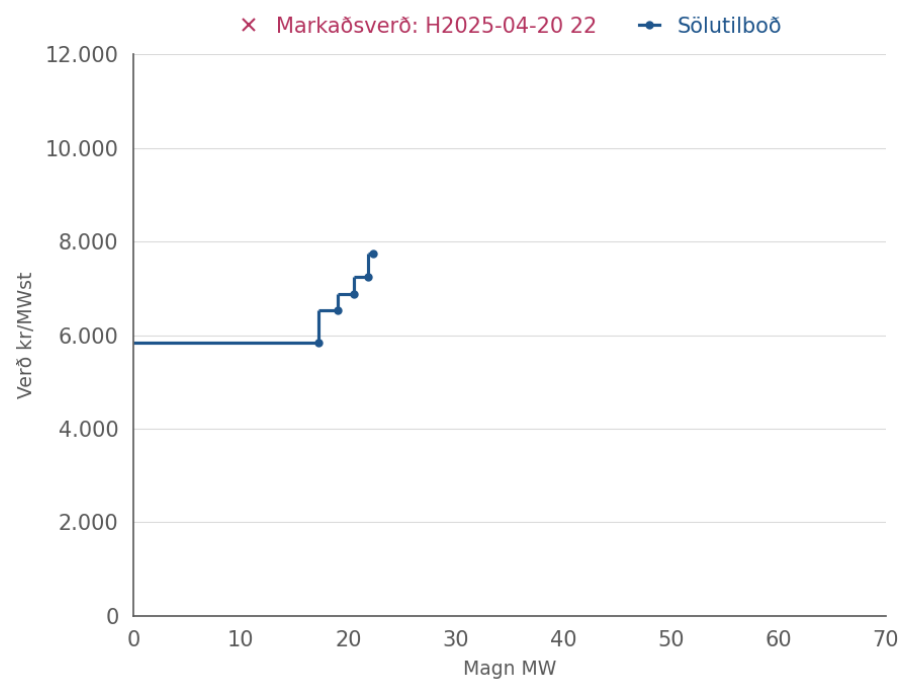
H2025-04-20 20



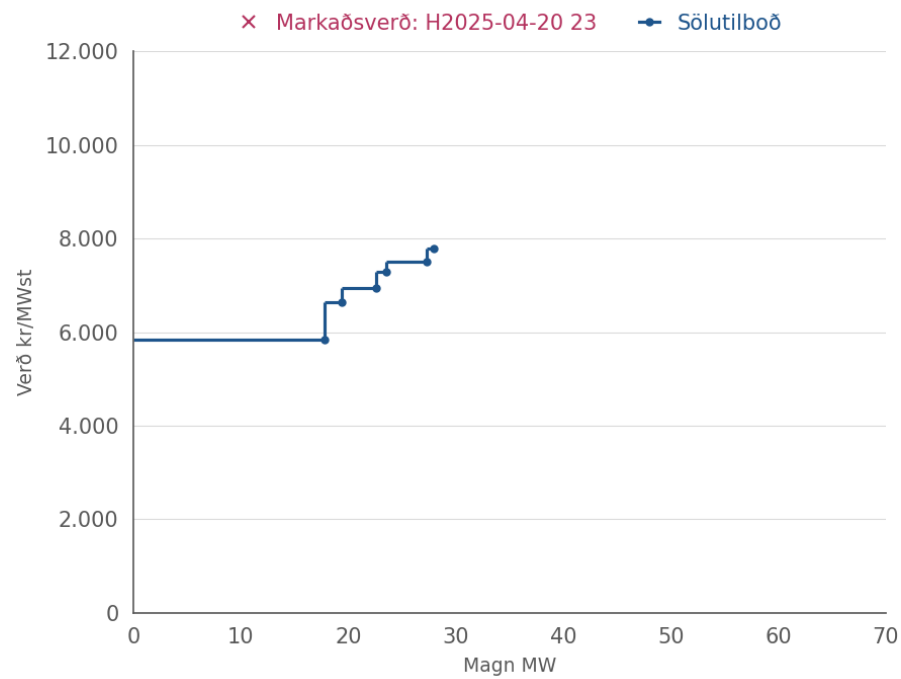
H2025-04-20 21



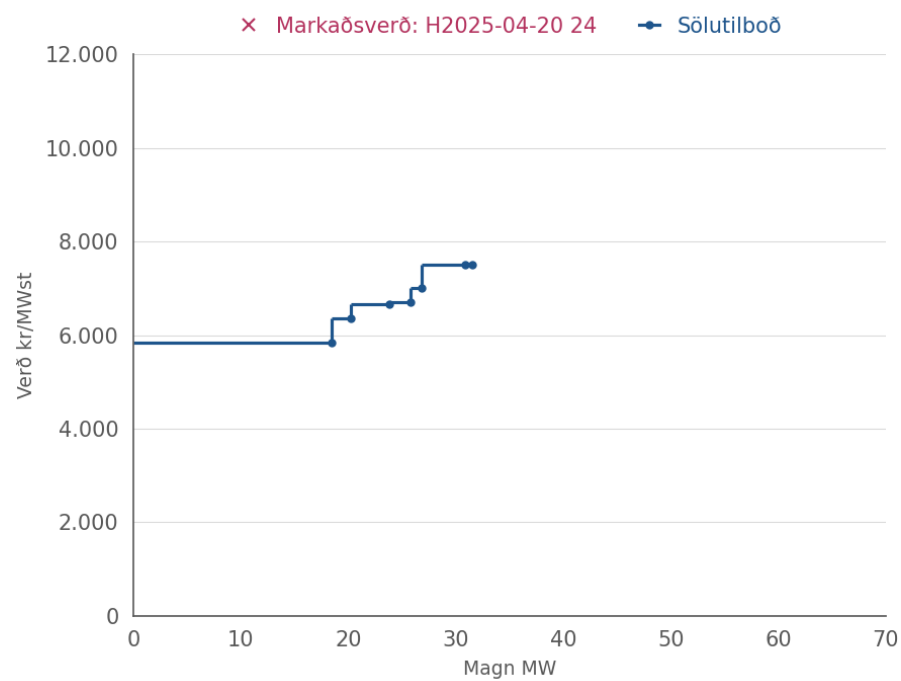
H2025-04-20 22



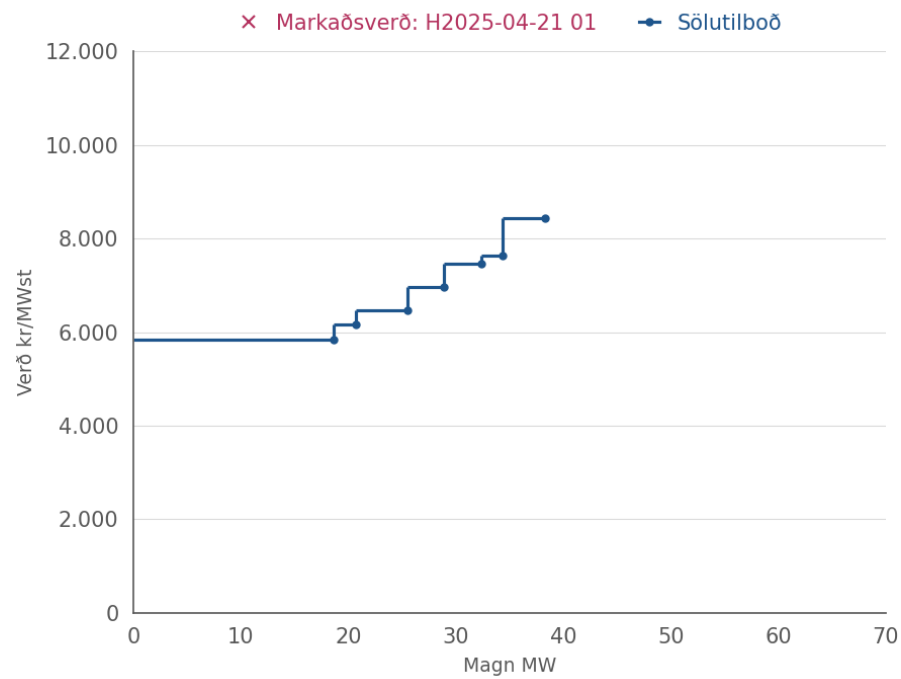
H2025-04-20 23



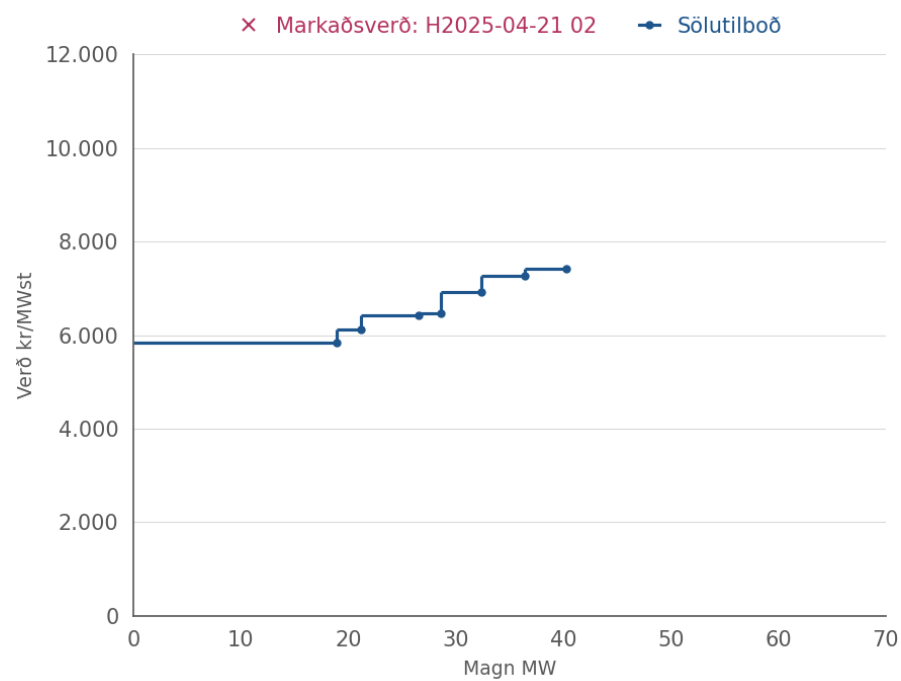
H2025-04-20 24



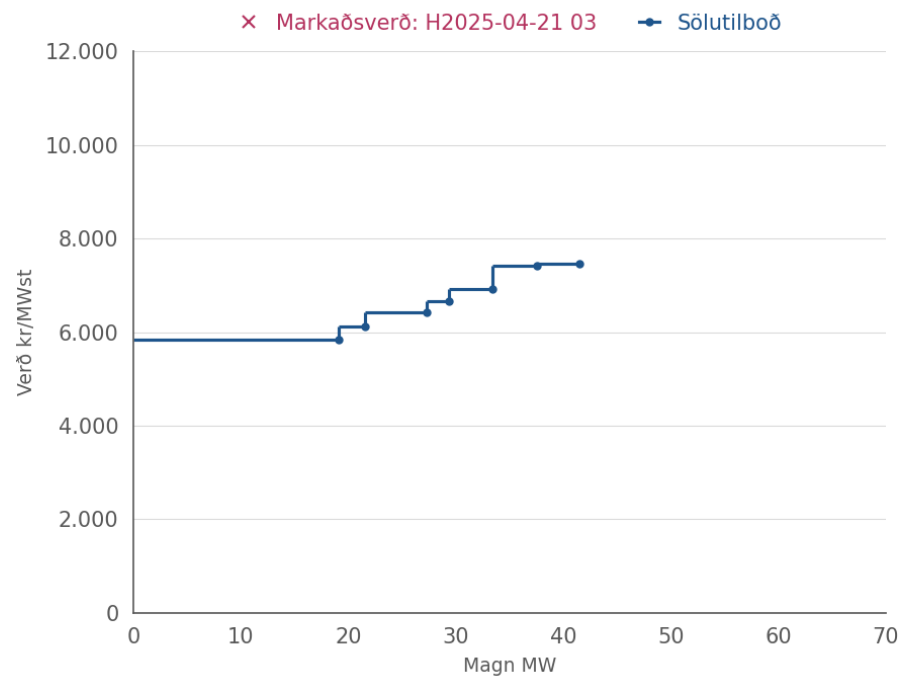
H2025-04-21 01



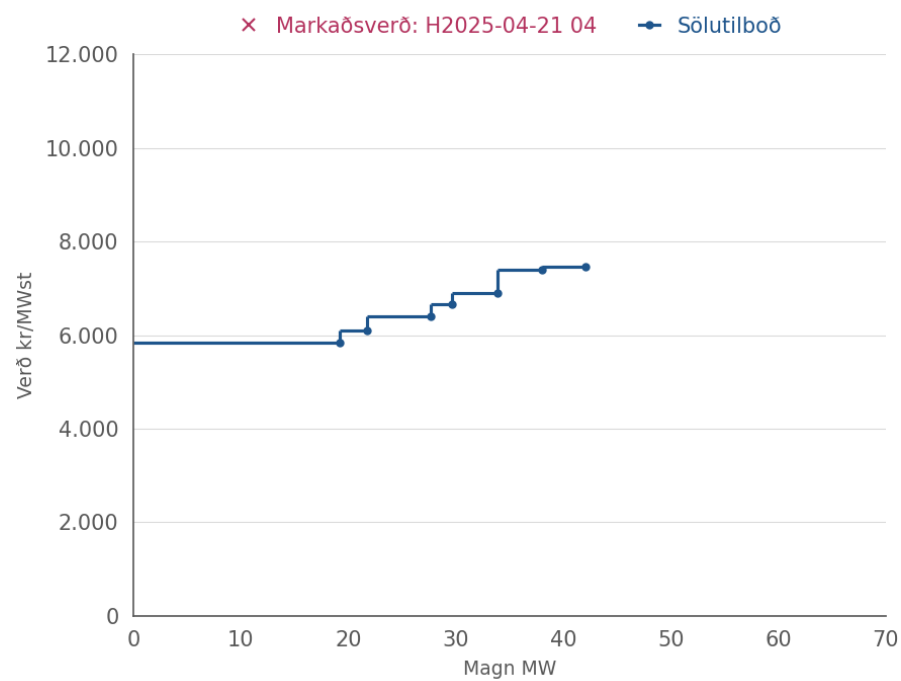
H2025-04-21 02



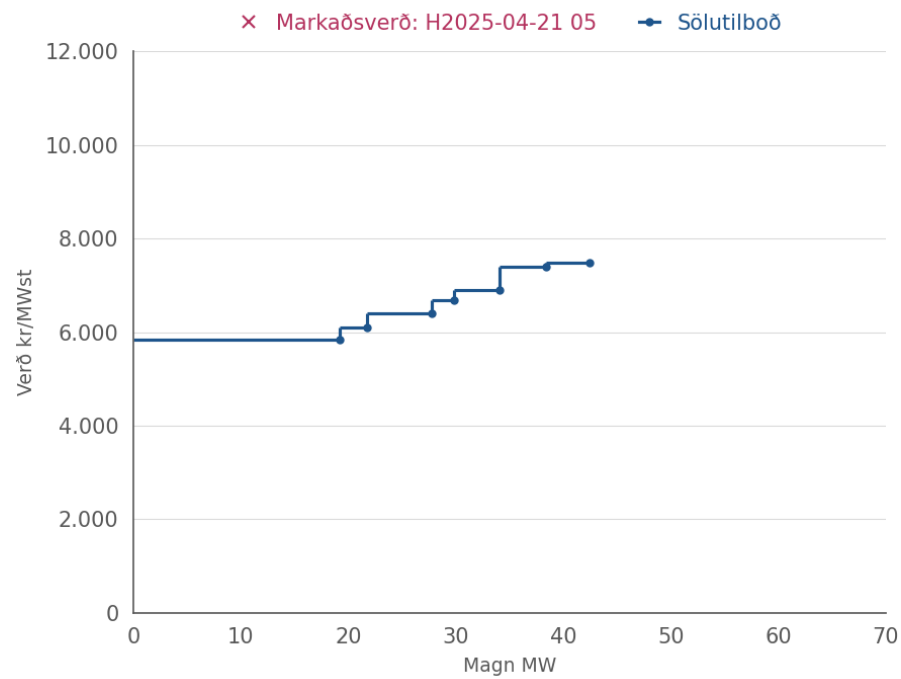
H2025-04-21 03



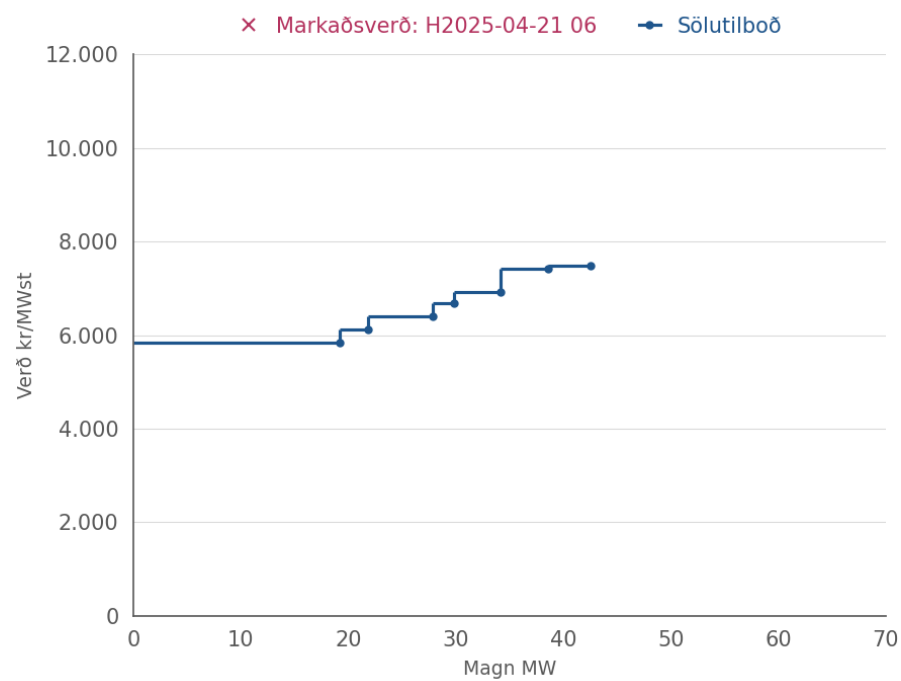
H2025-04-21 04



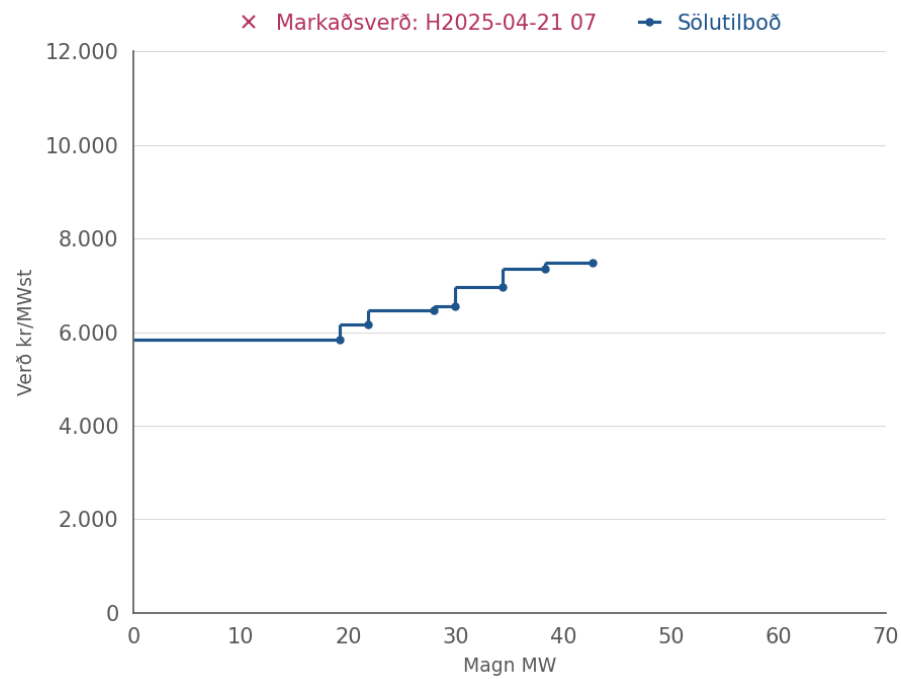
H2025-04-21 05



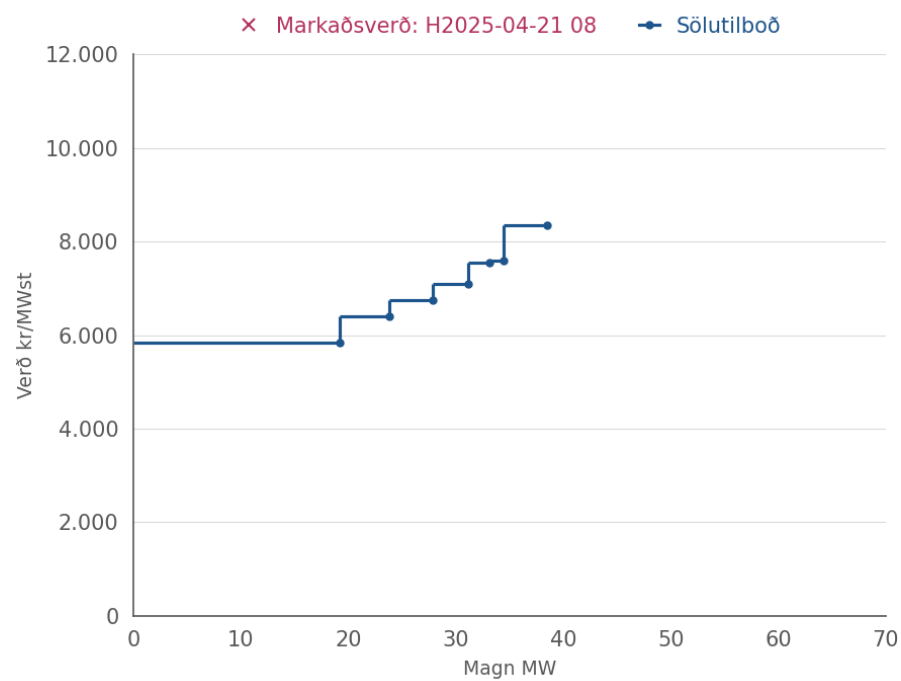
H2025-04-21 06



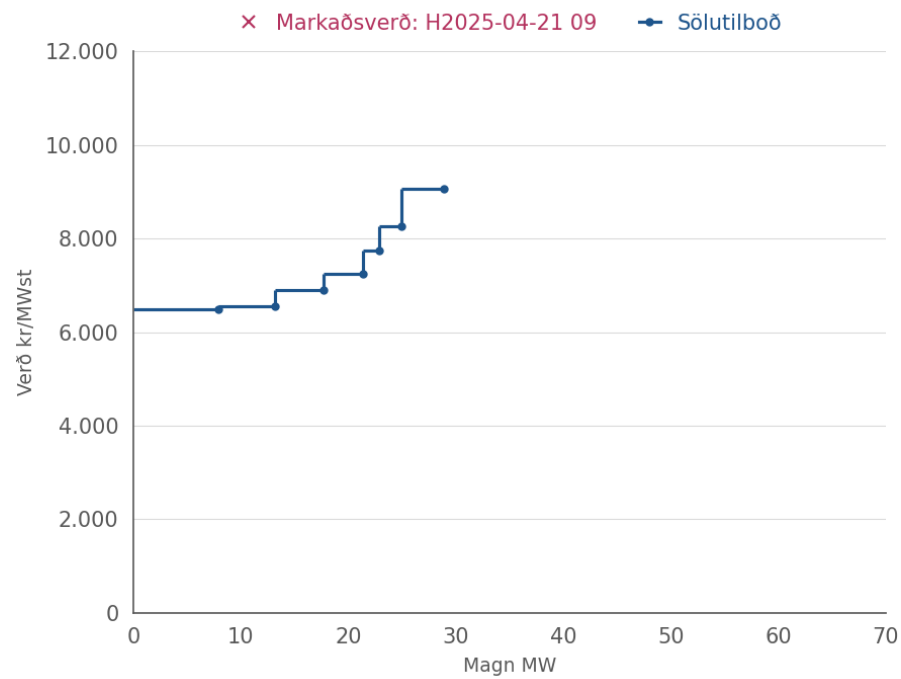
H2025-04-21 07



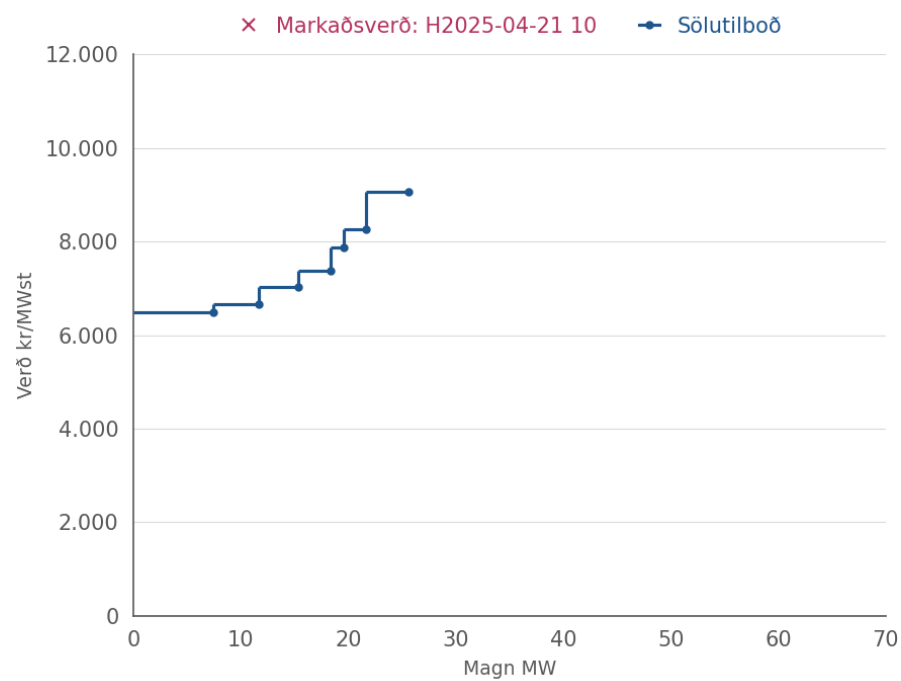
H2025-04-21 08



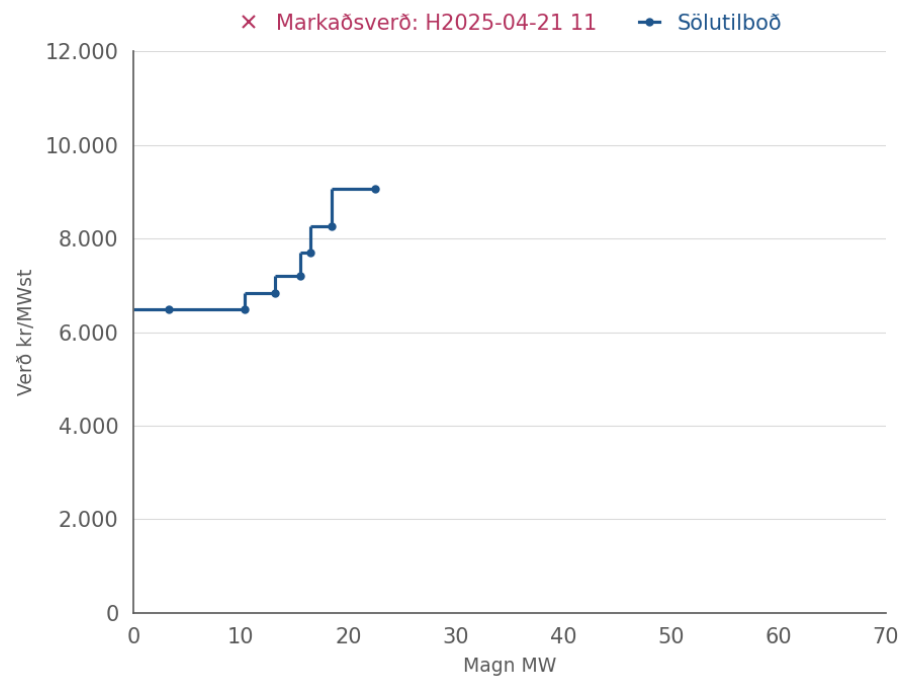
H2025-04-21 09



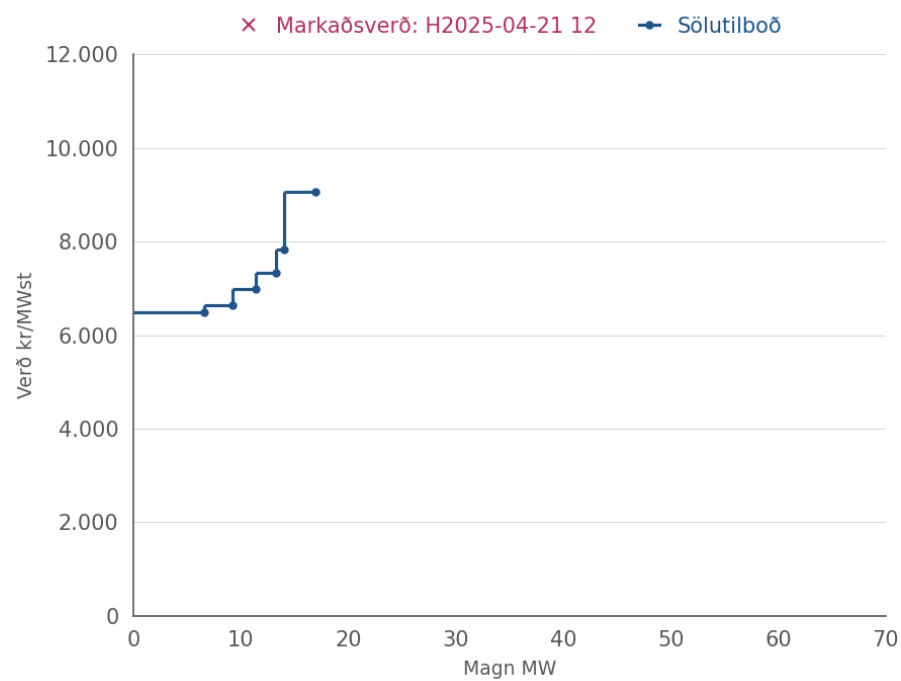
H2025-04-21 10



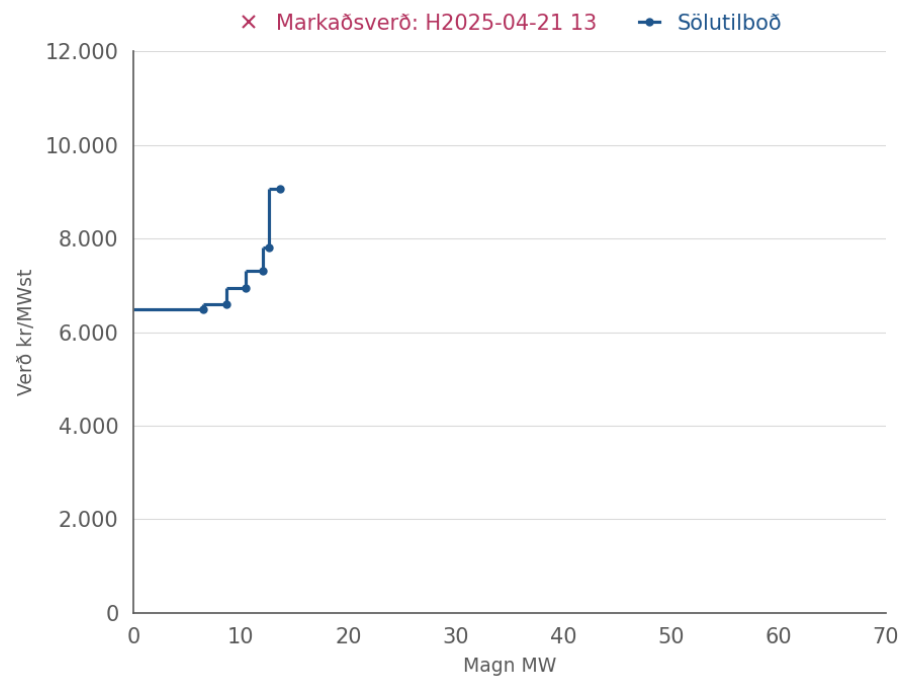
H2025-04-21 11



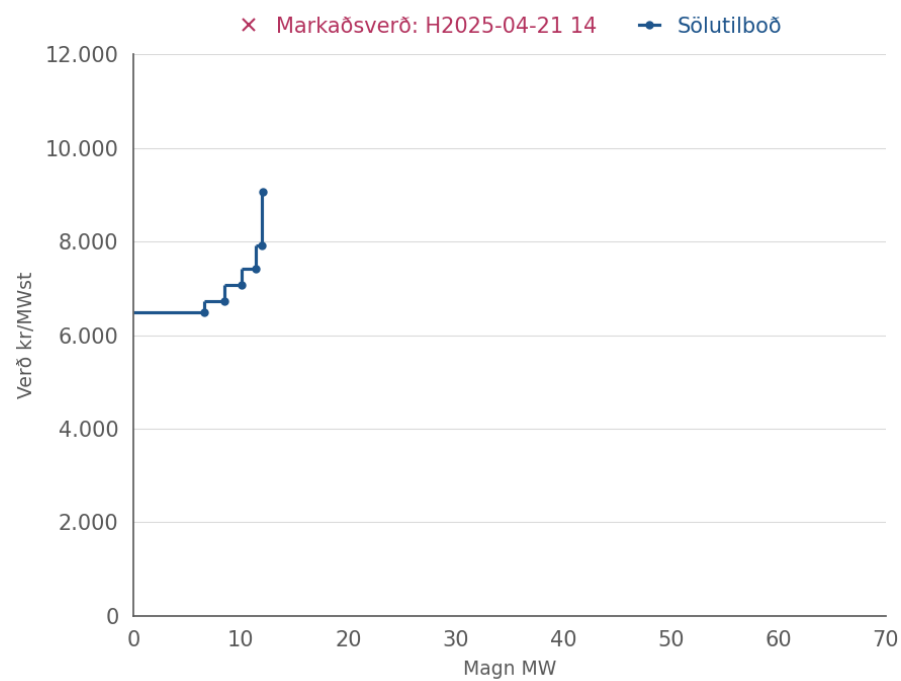
H2025-04-21 12



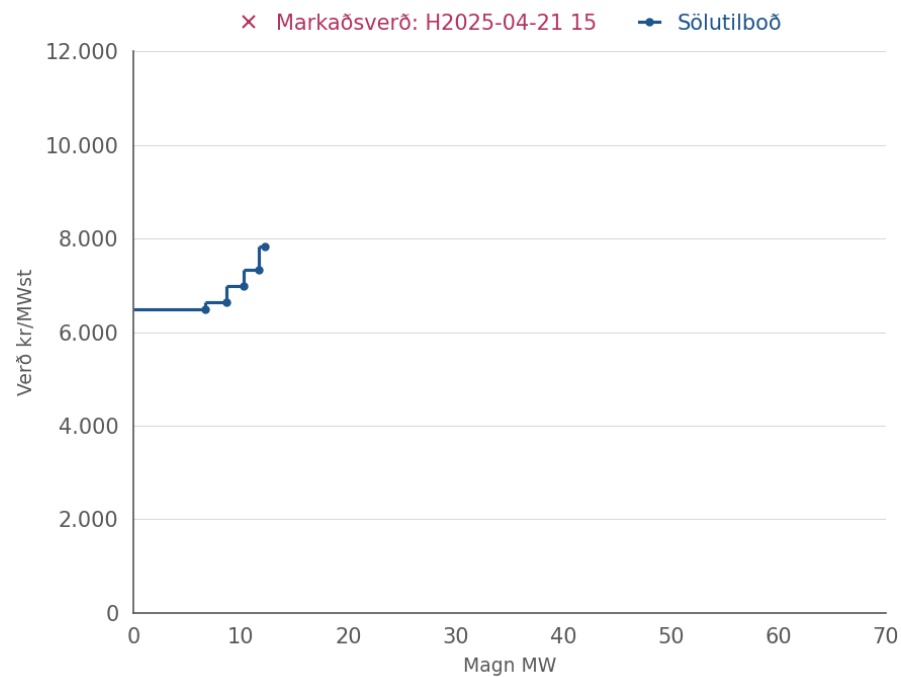
H2025-04-21 13



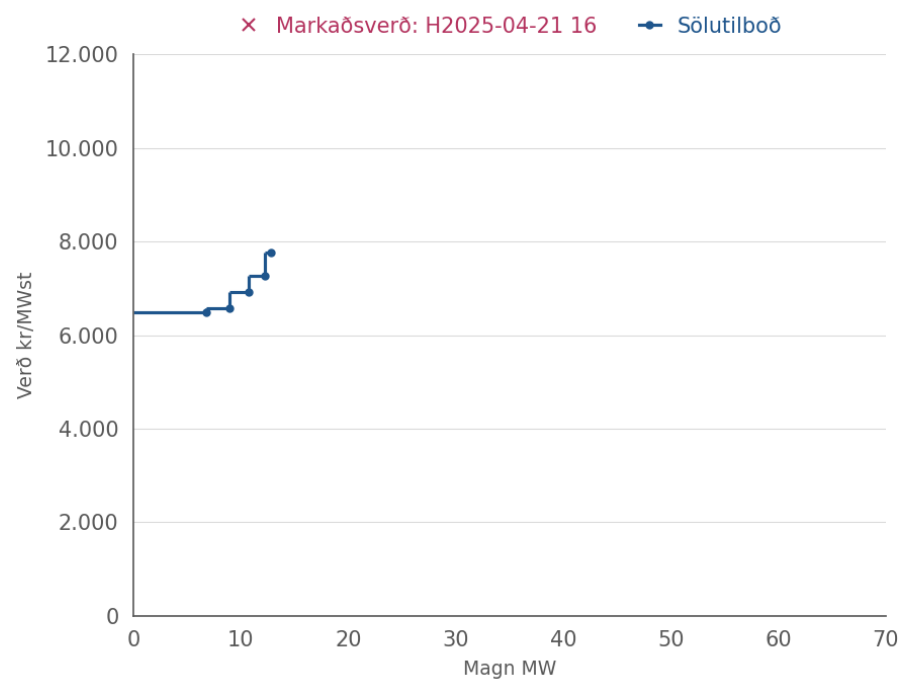
H2025-04-21 14



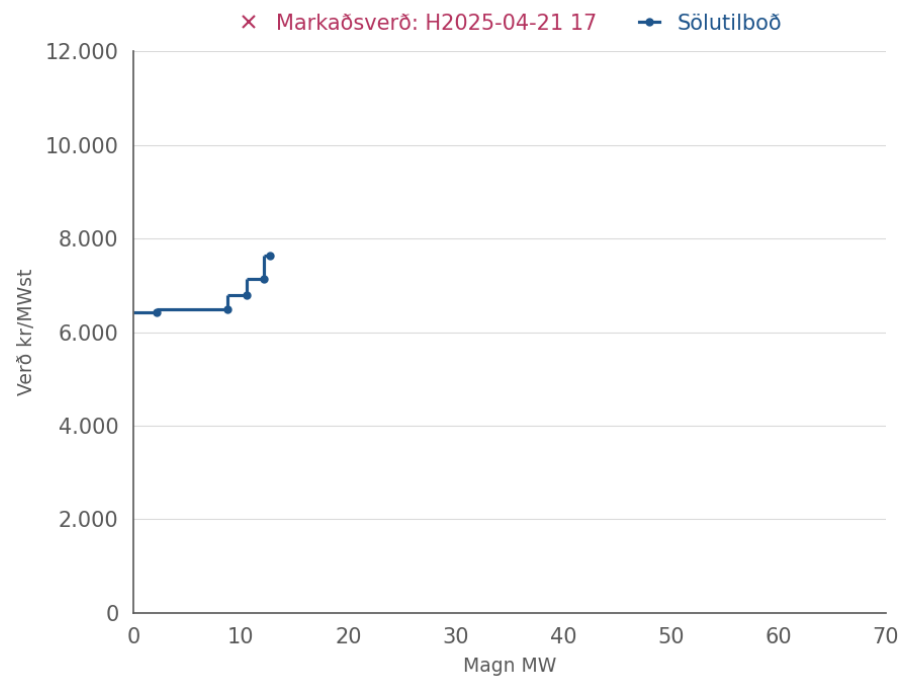
H2025-04-21 15



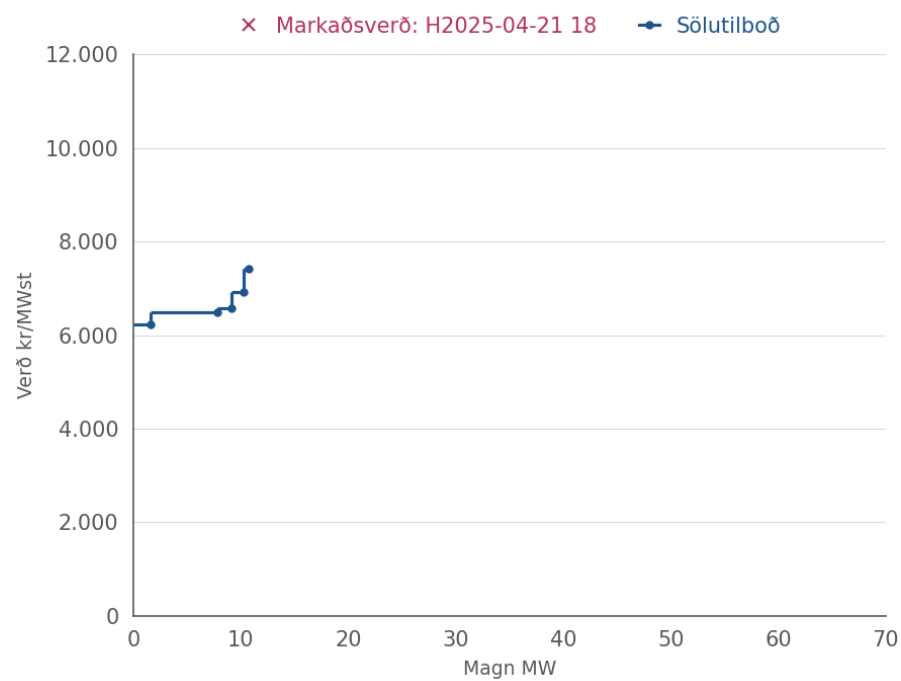
H2025-04-21 16



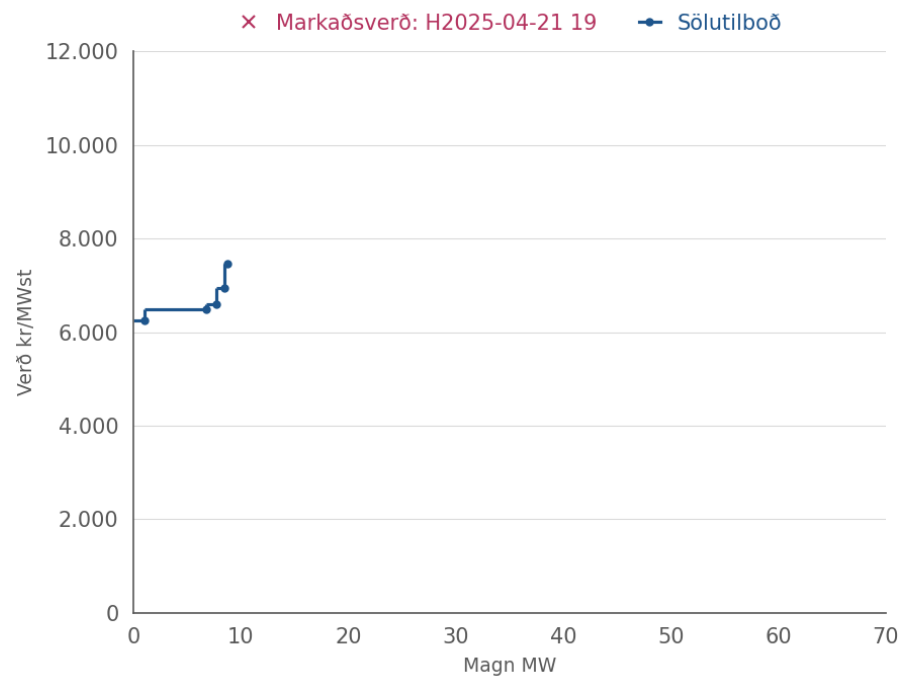
H2025-04-21 17



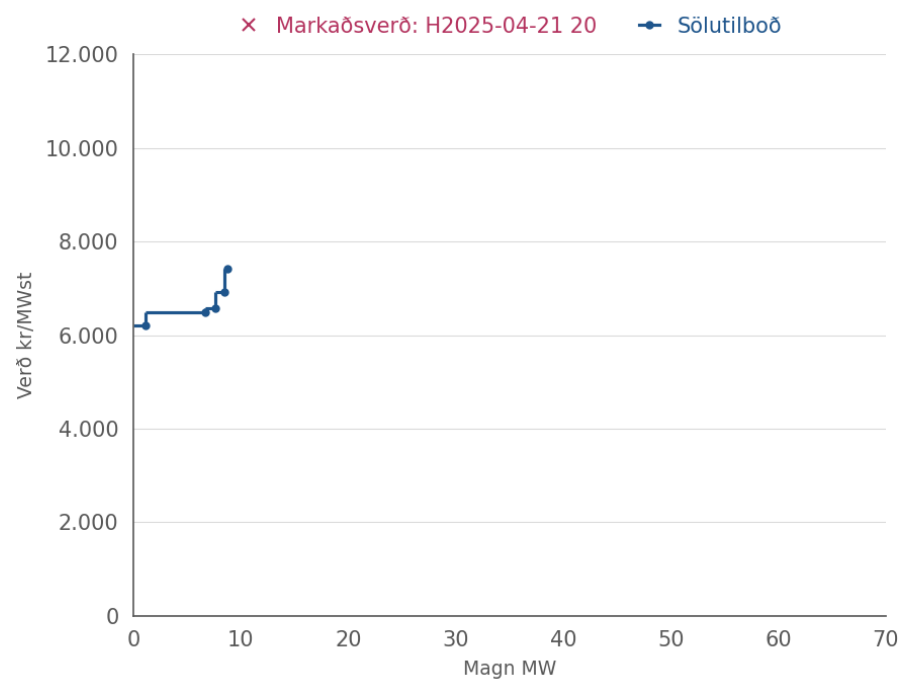
H2025-04-21 18



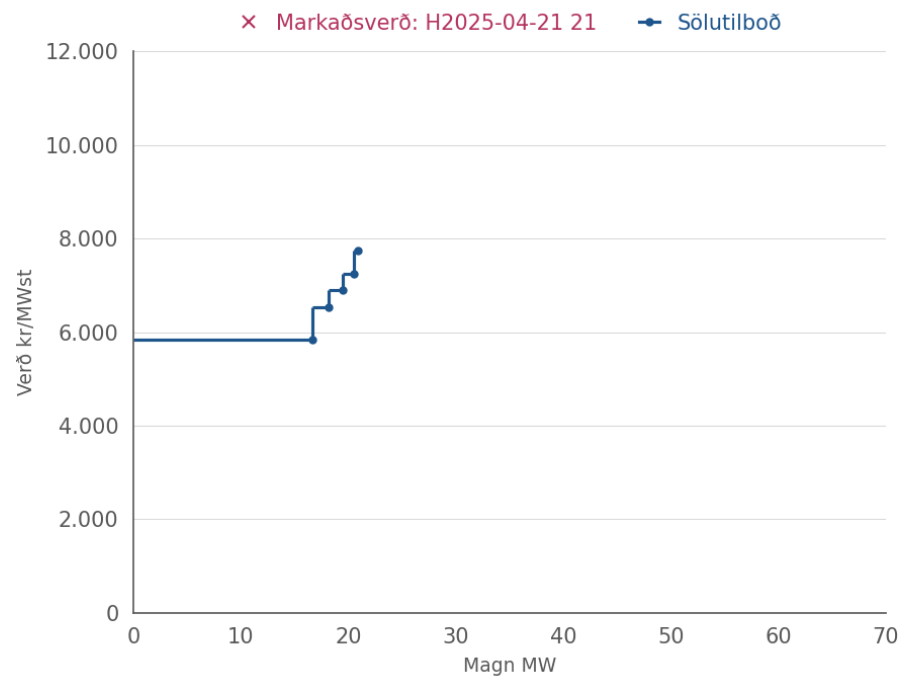
H2025-04-21 19



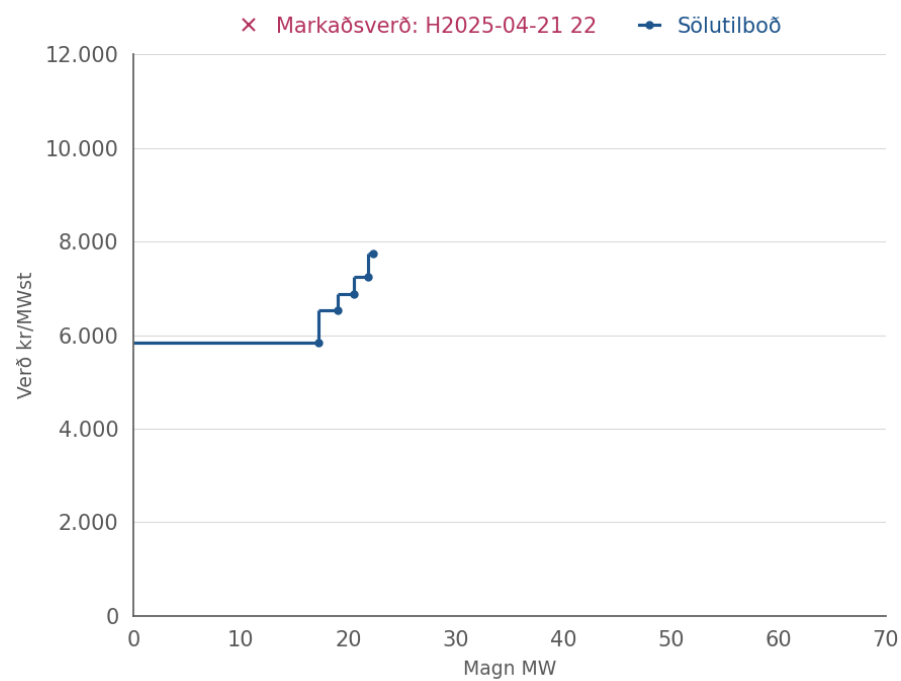
H2025-04-21 20



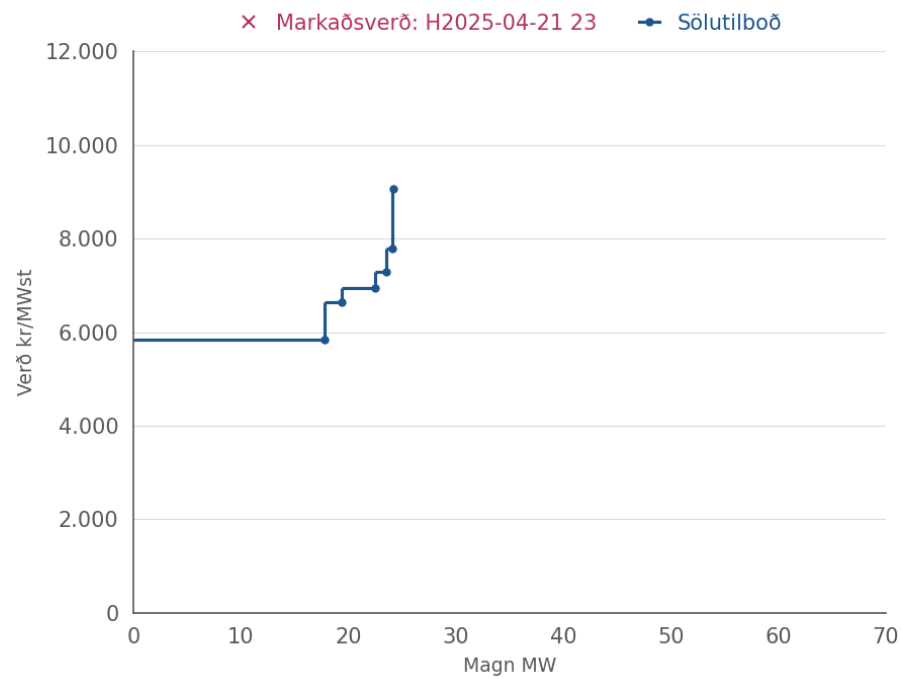
H2025-04-21 21



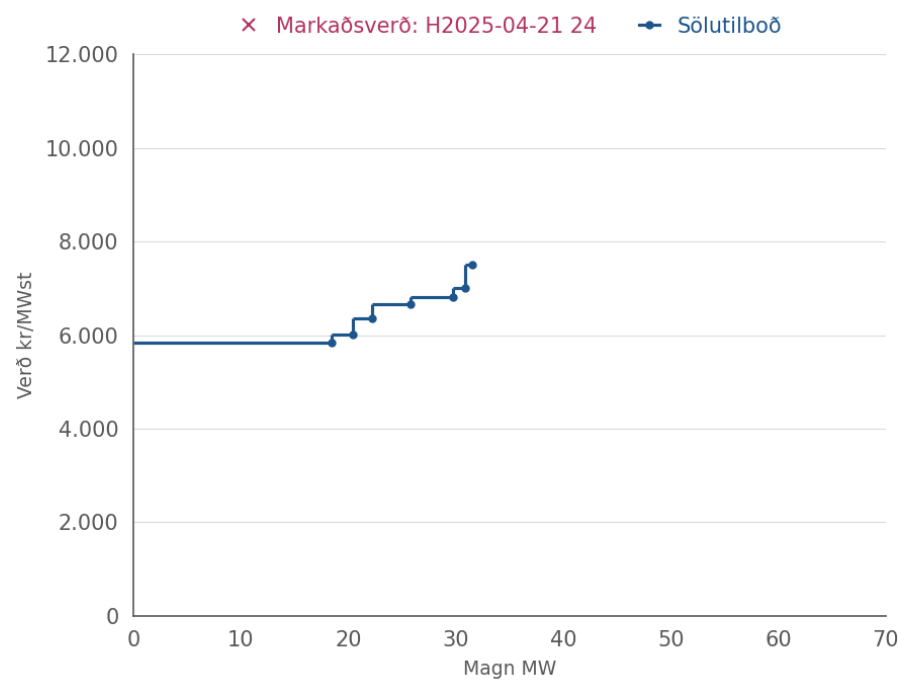
H2025-04-21 22



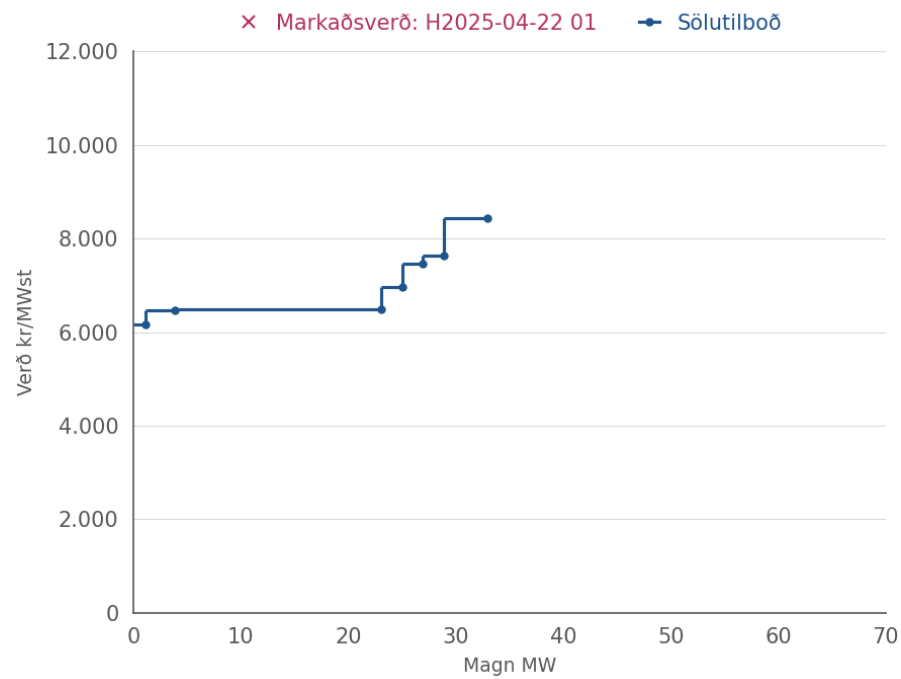
H2025-04-21 23



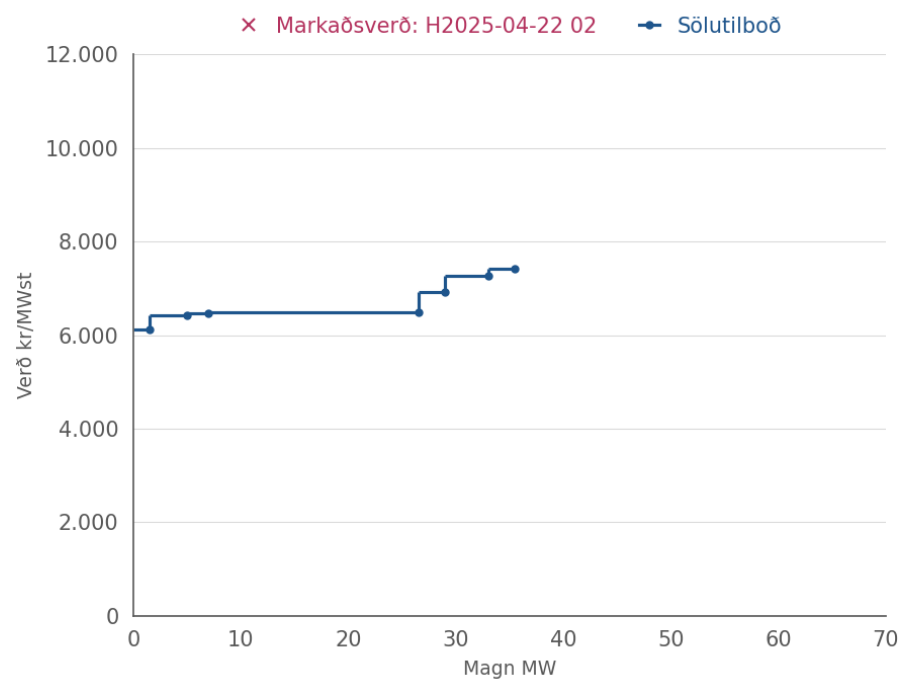
H2025-04-21 24



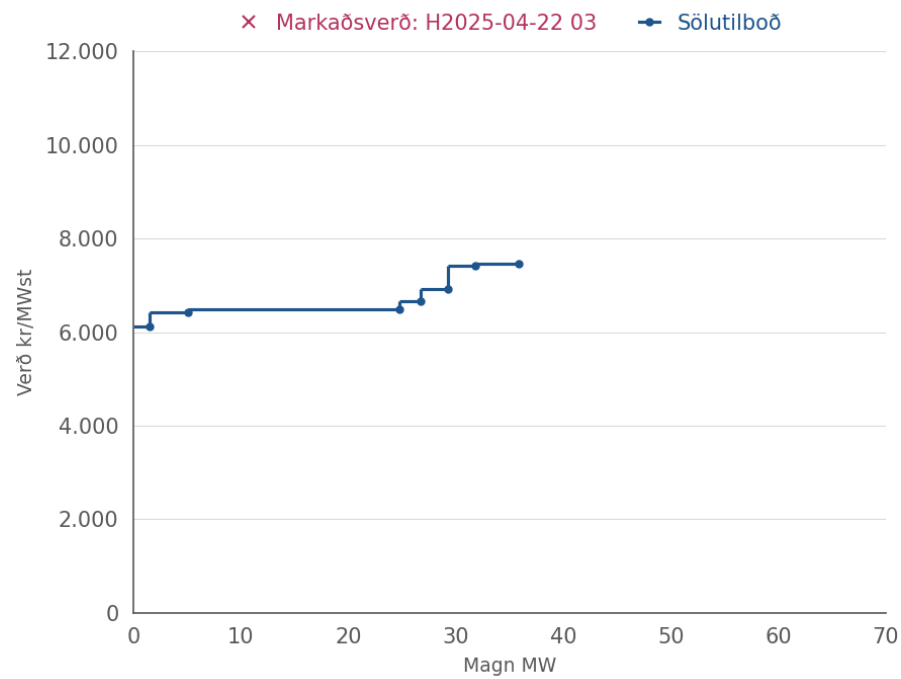
H2025-04-22 01



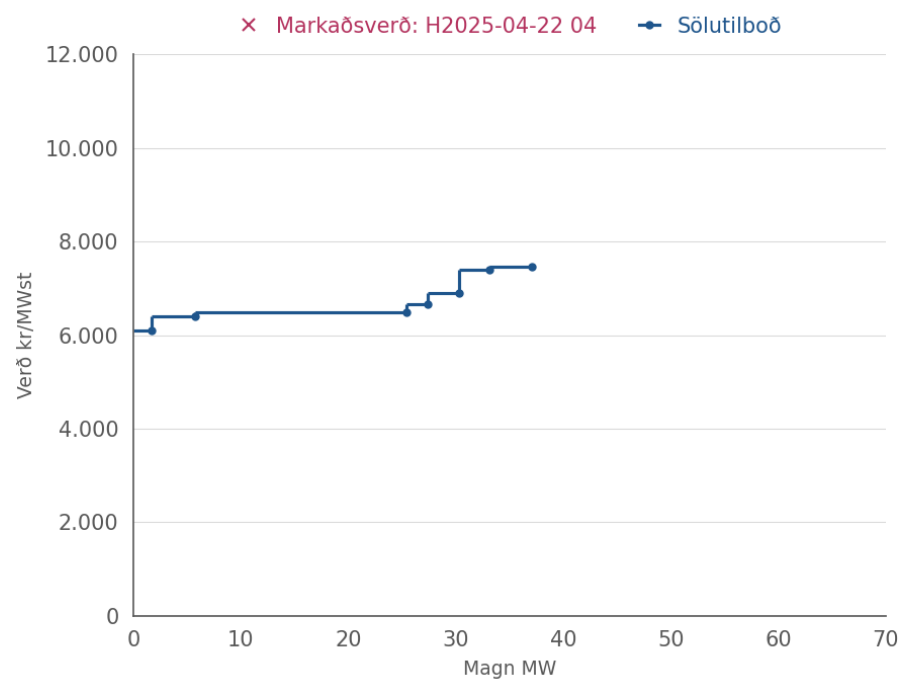
H2025-04-22 02



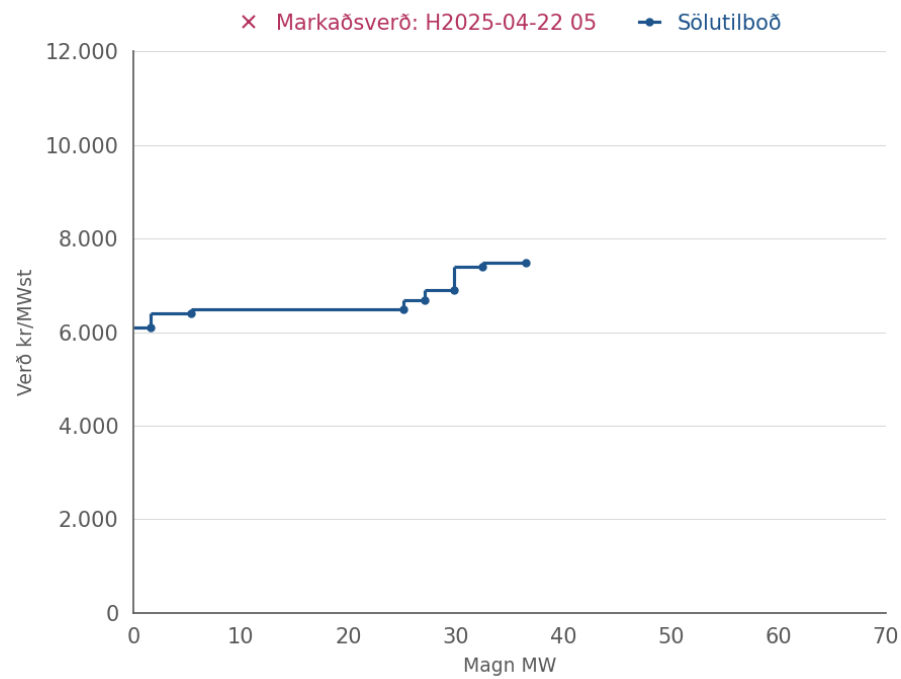
H2025-04-22 03



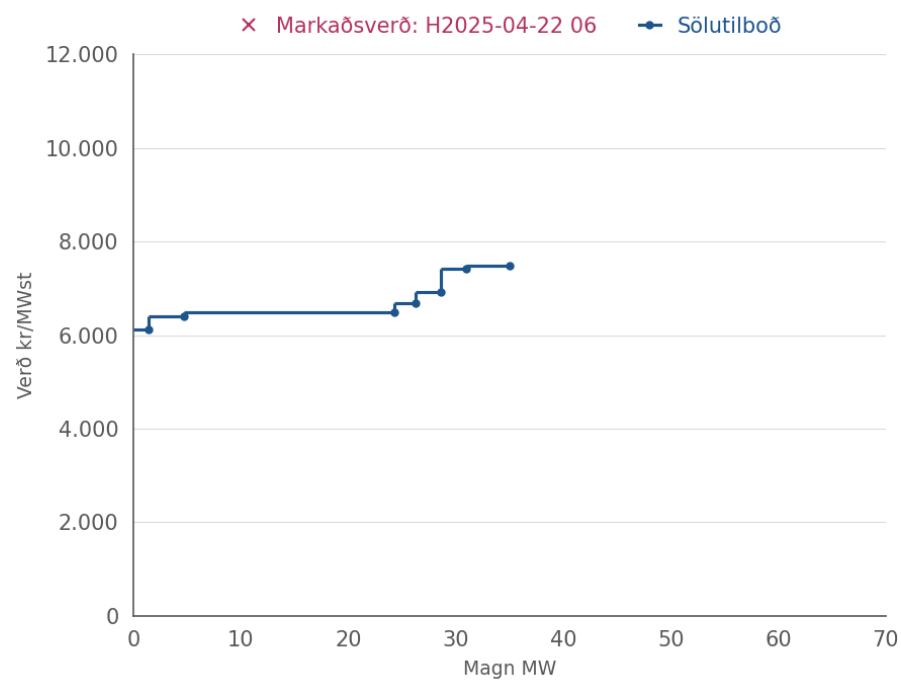
H2025-04-22 04



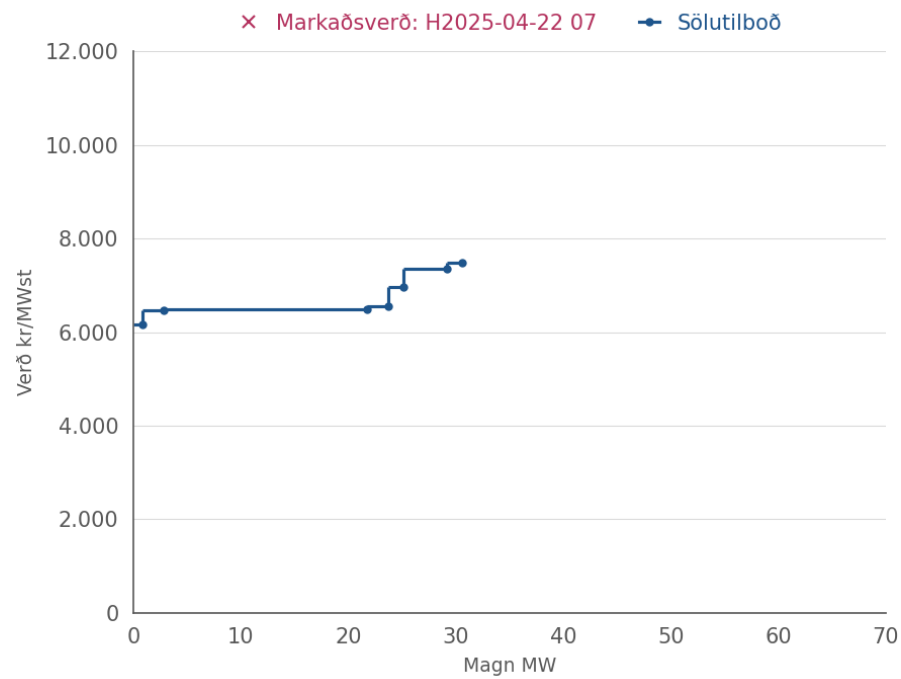
H2025-04-22 05



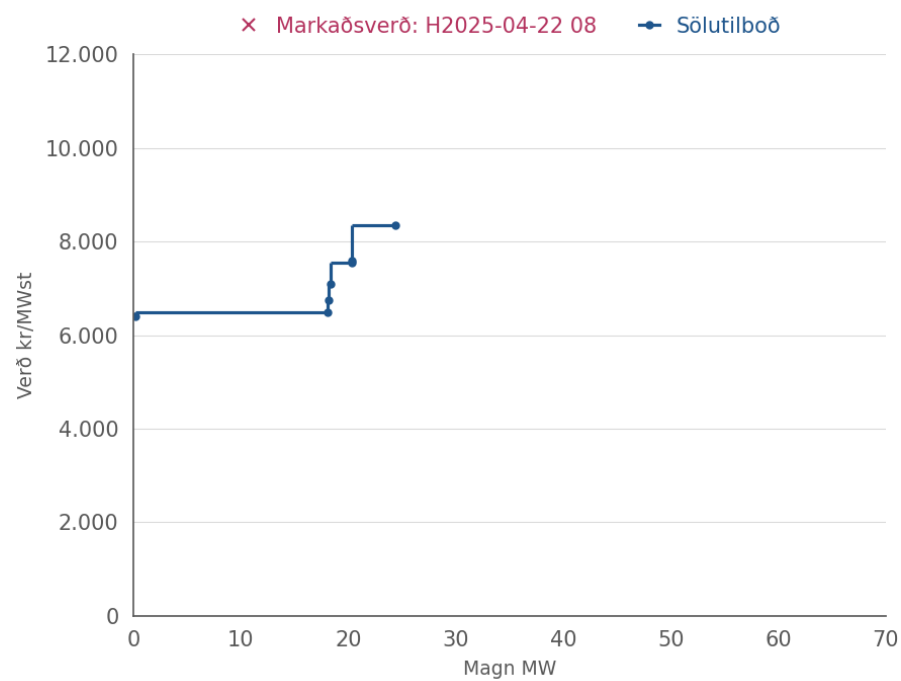
H2025-04-22 06



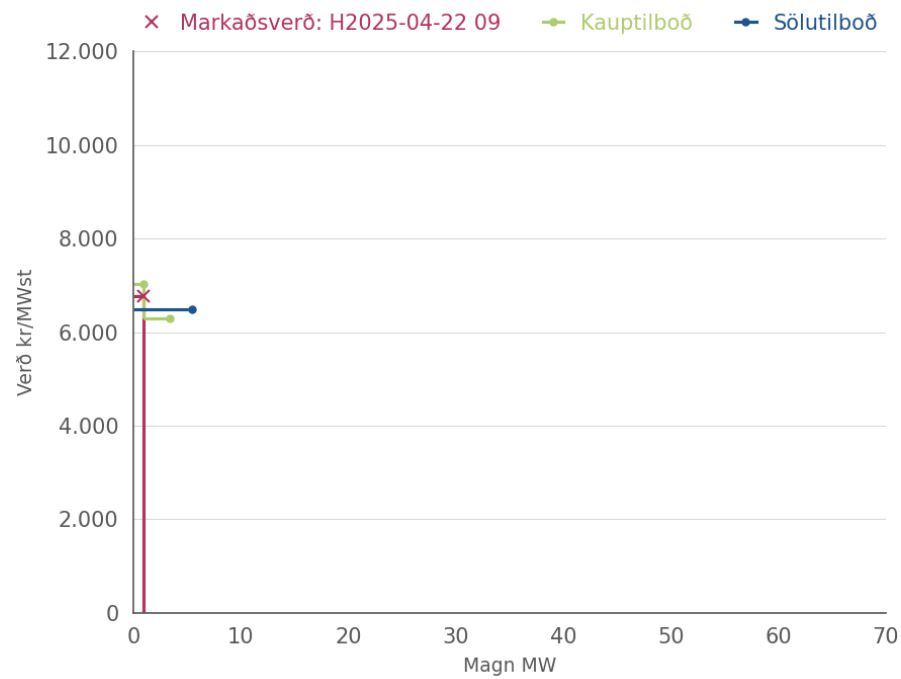
H2025-04-22 07



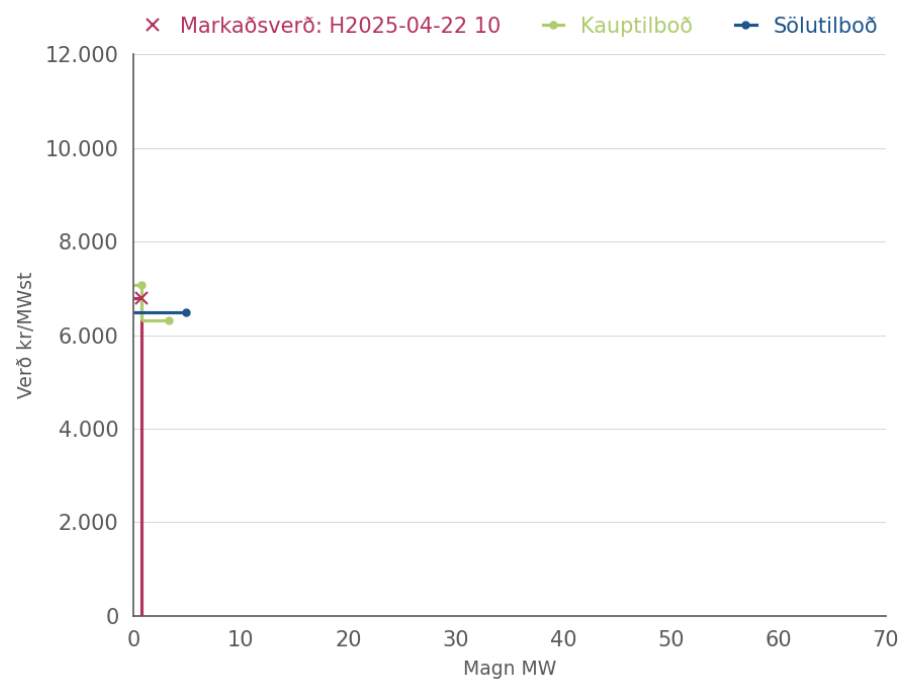
H2025-04-22 08



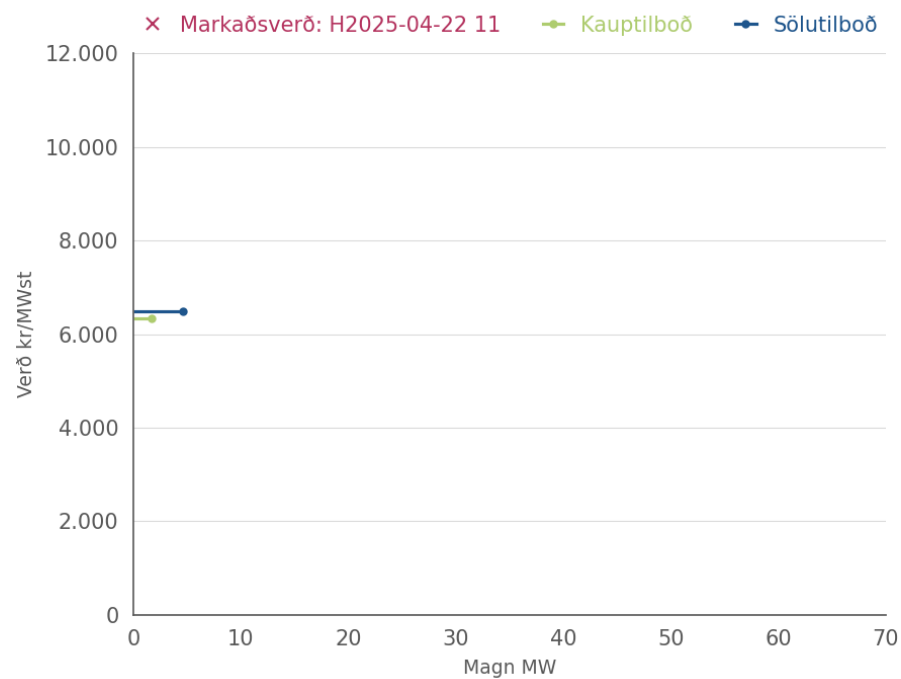
H2025-04-22 09



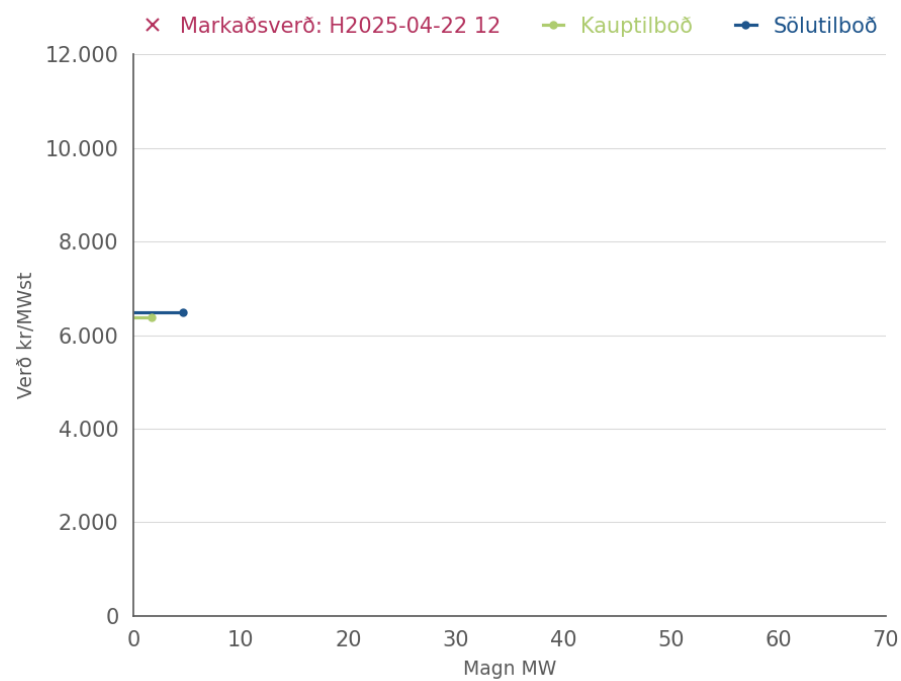
H2025-04-22 10



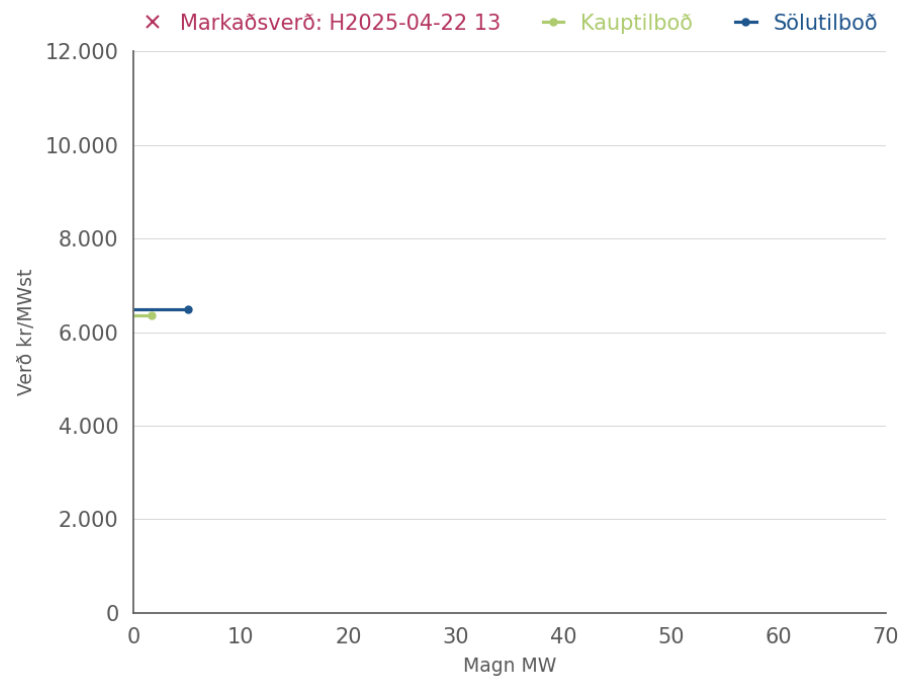
H2025-04-22 11



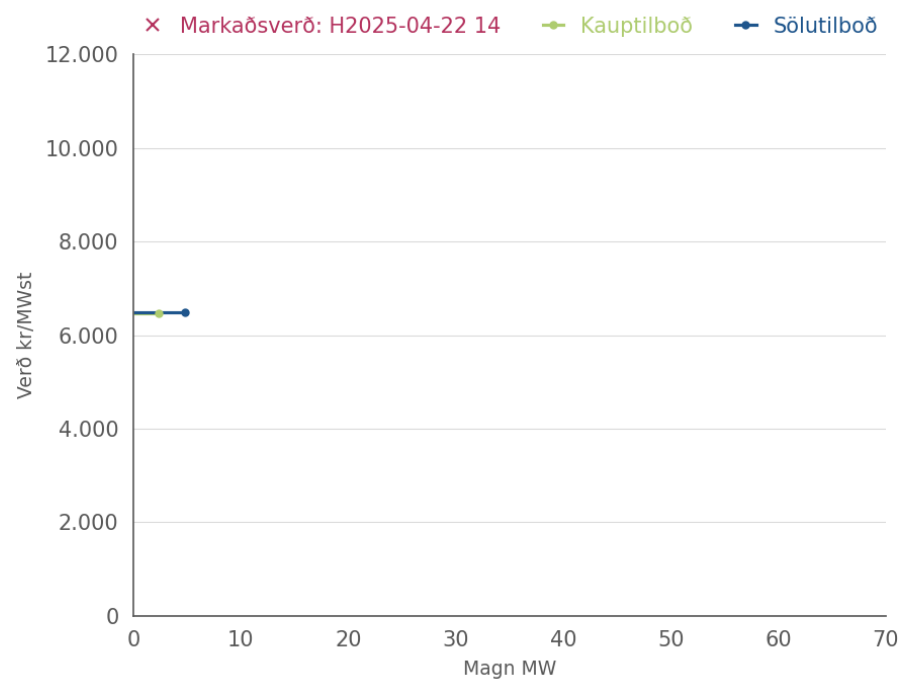
H2025-04-22 12



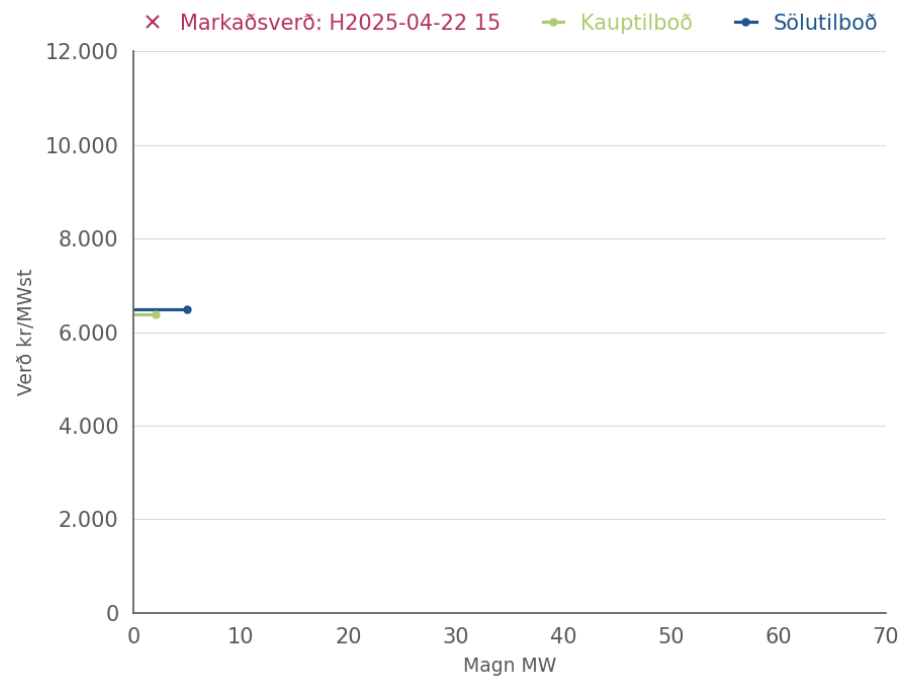
H2025-04-22 13



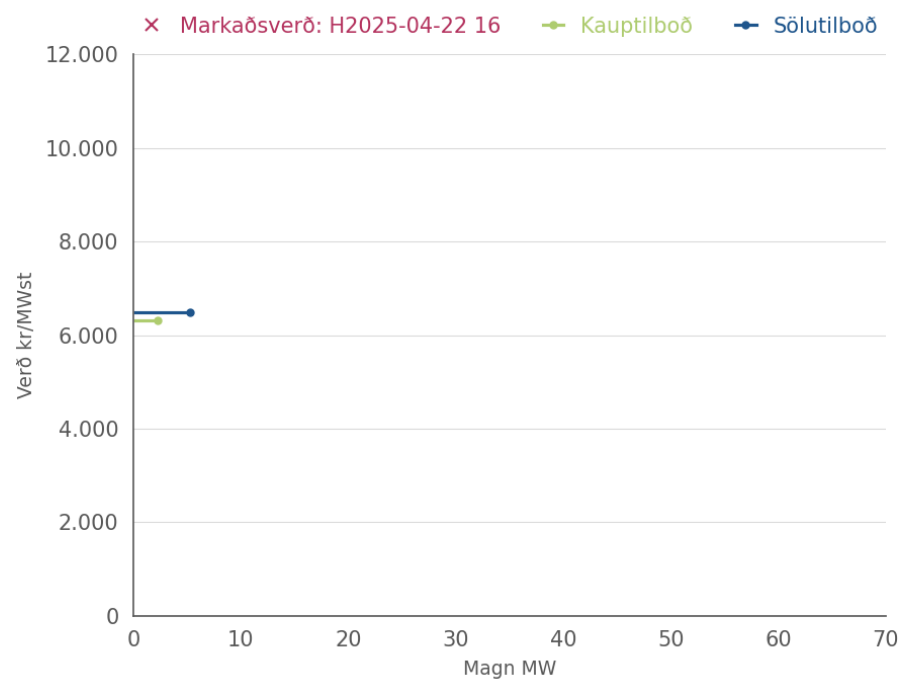
H2025-04-22 14



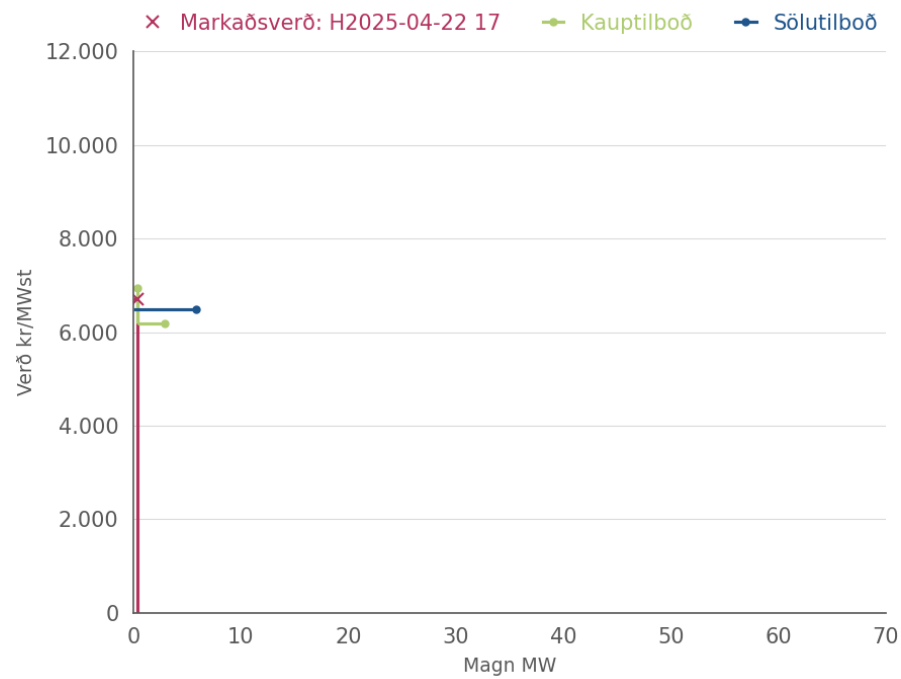
H2025-04-22 15



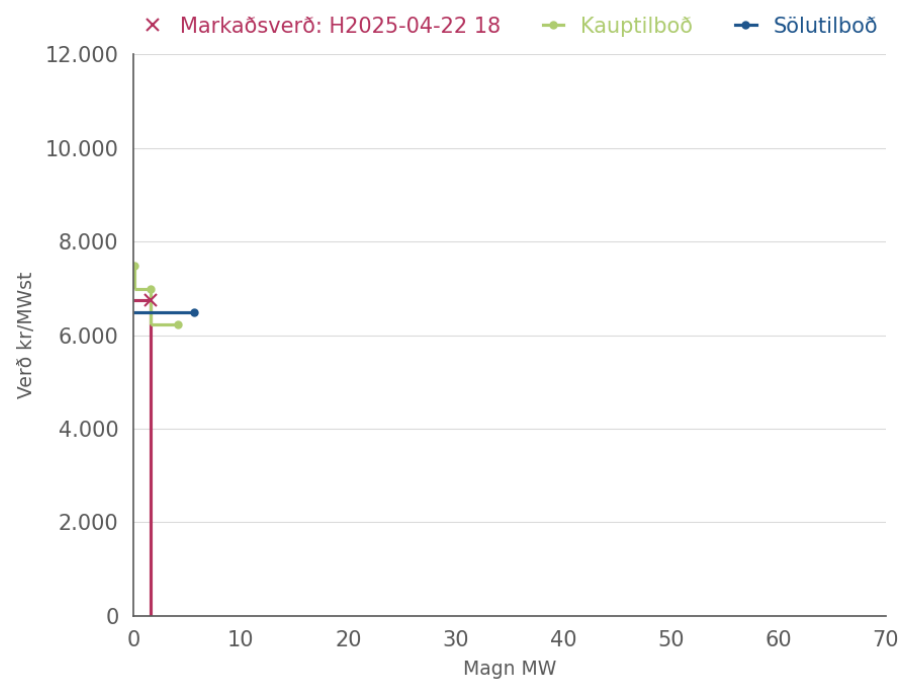
H2025-04-22 16



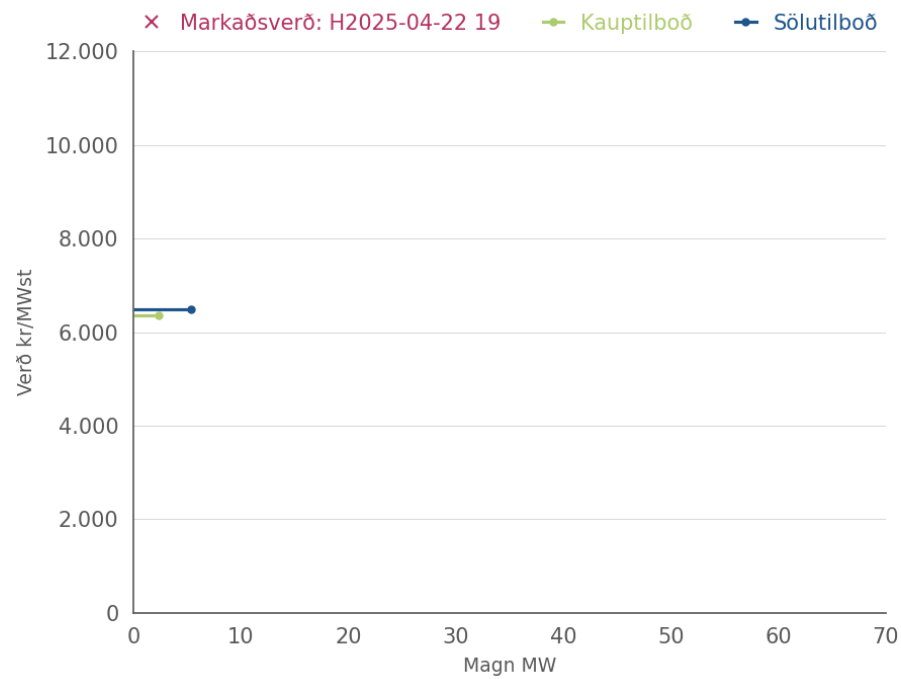
H2025-04-22 17



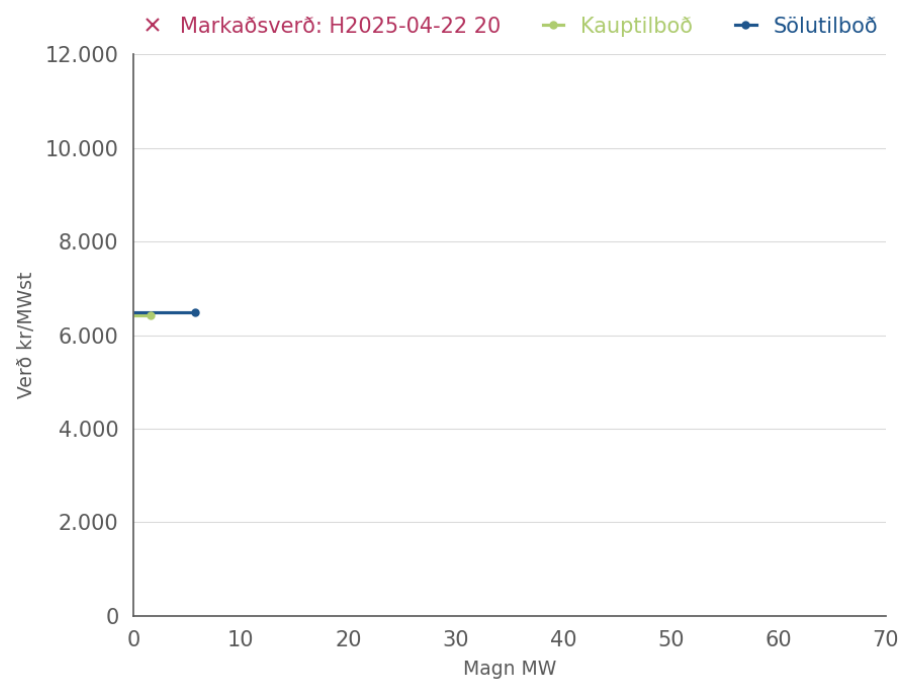
H2025-04-22 18



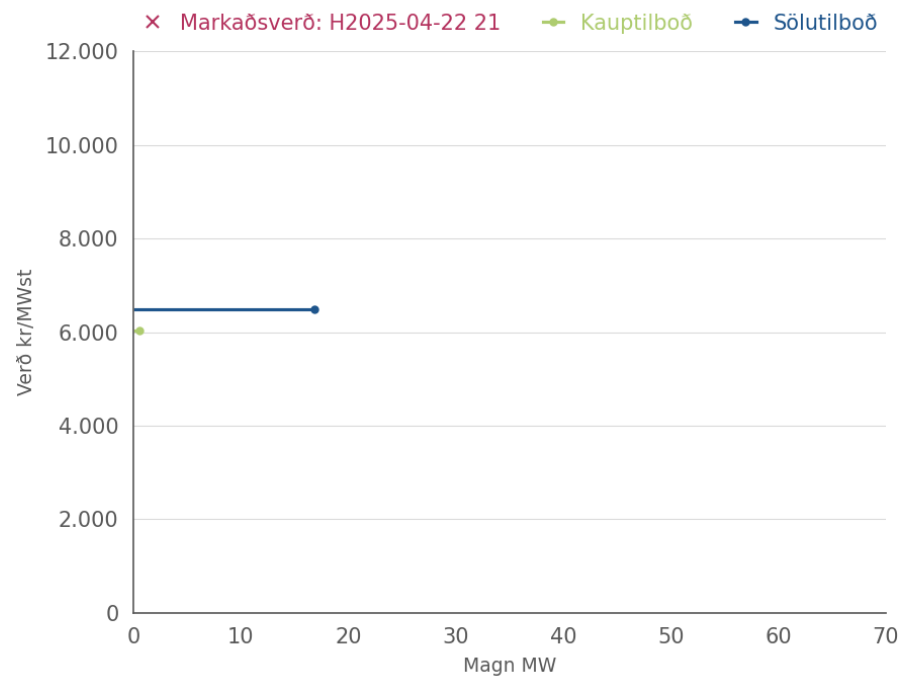
H2025-04-22 19



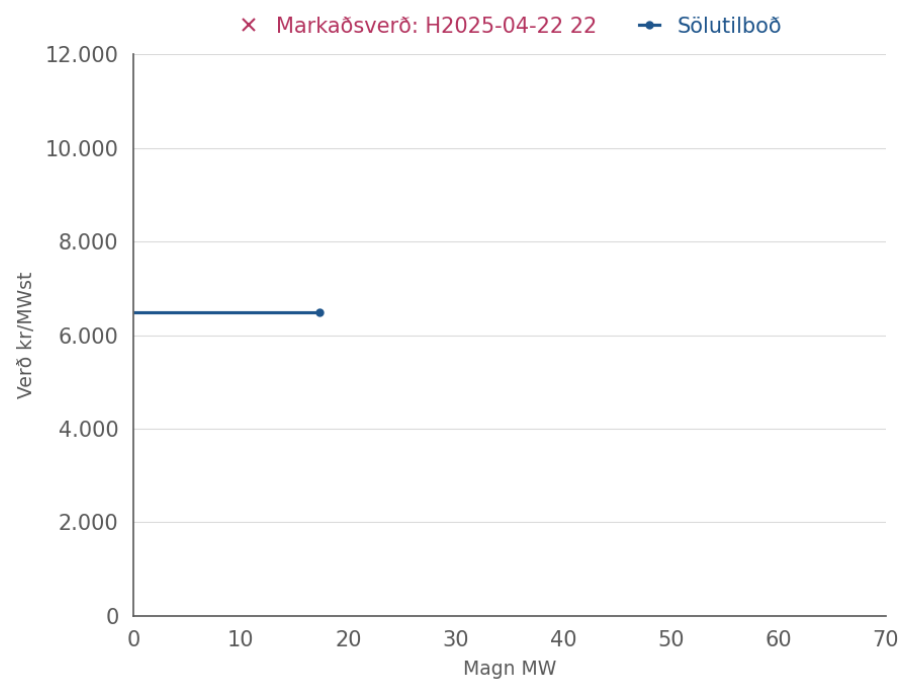
H2025-04-22 20



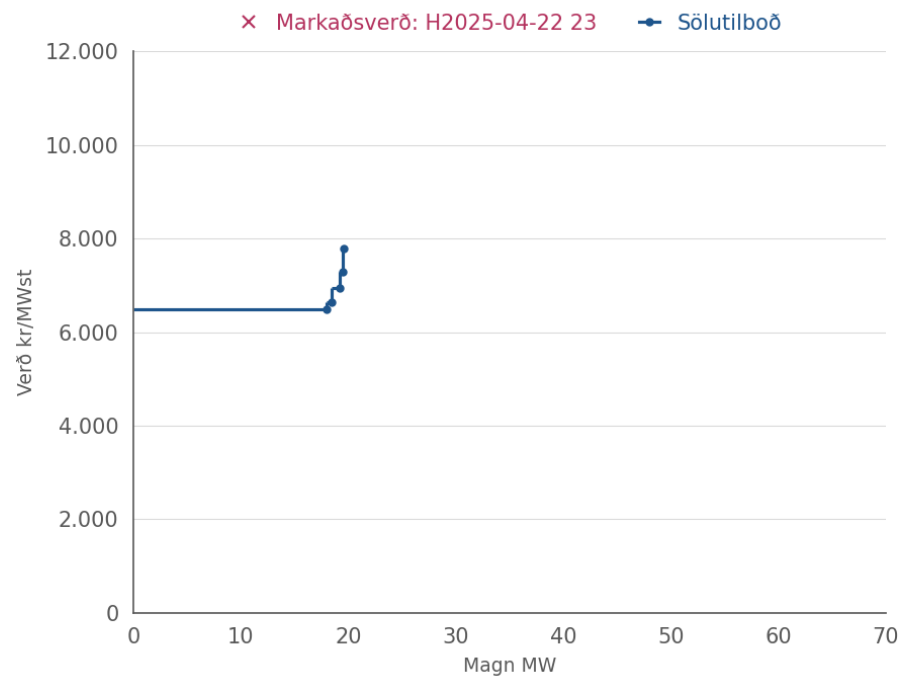
H2025-04-22 21



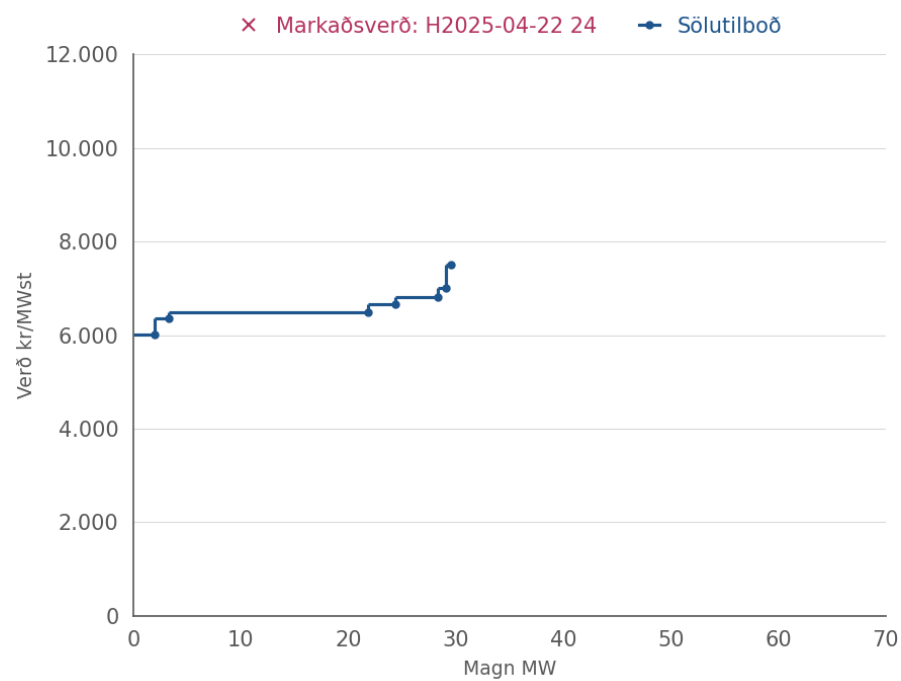
H2025-04-22 22



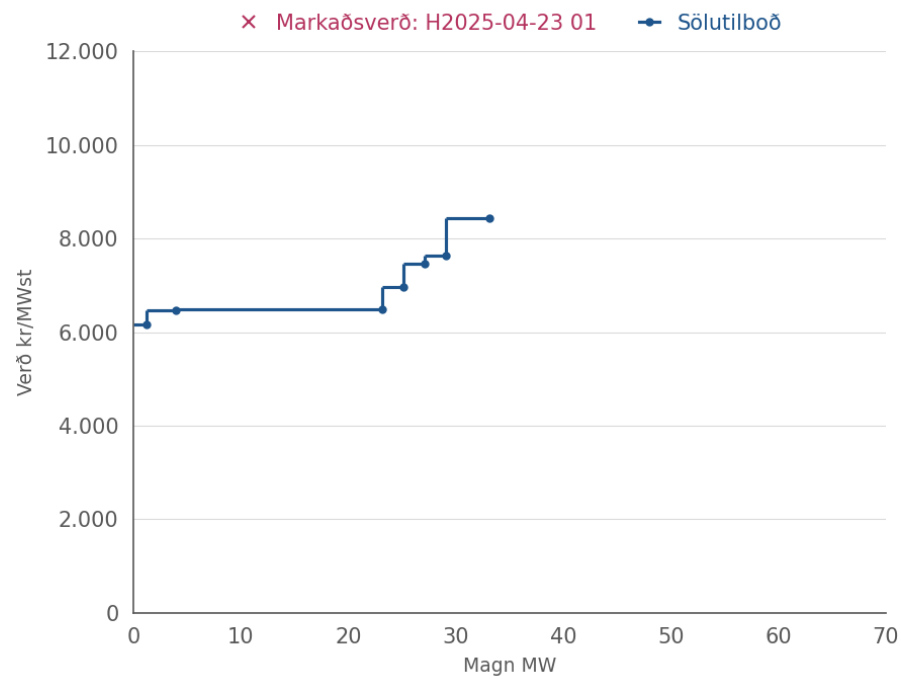
H2025-04-22 23



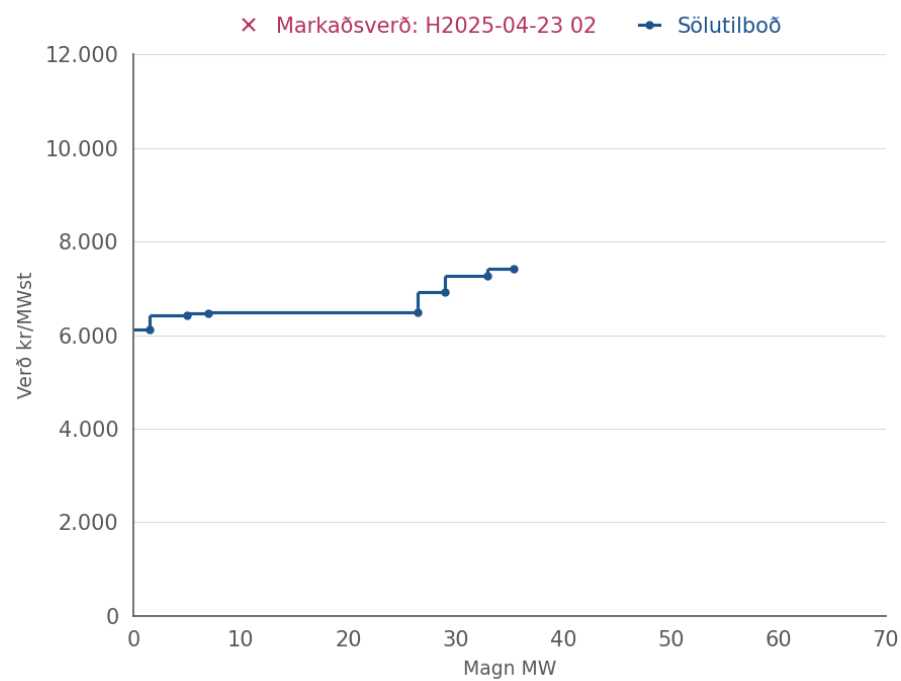
H2025-04-22 24



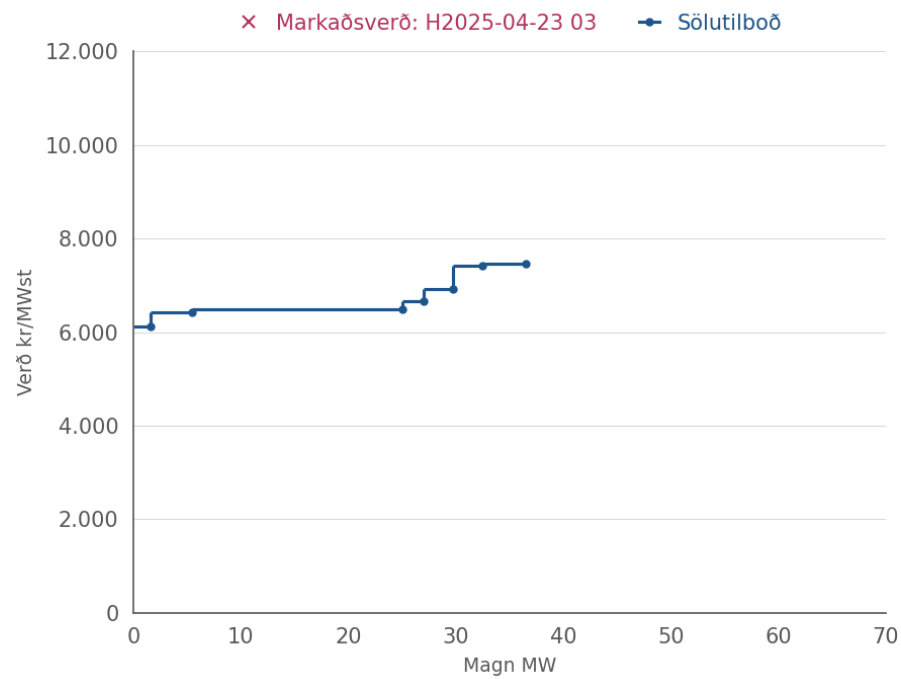
H2025-04-23 01



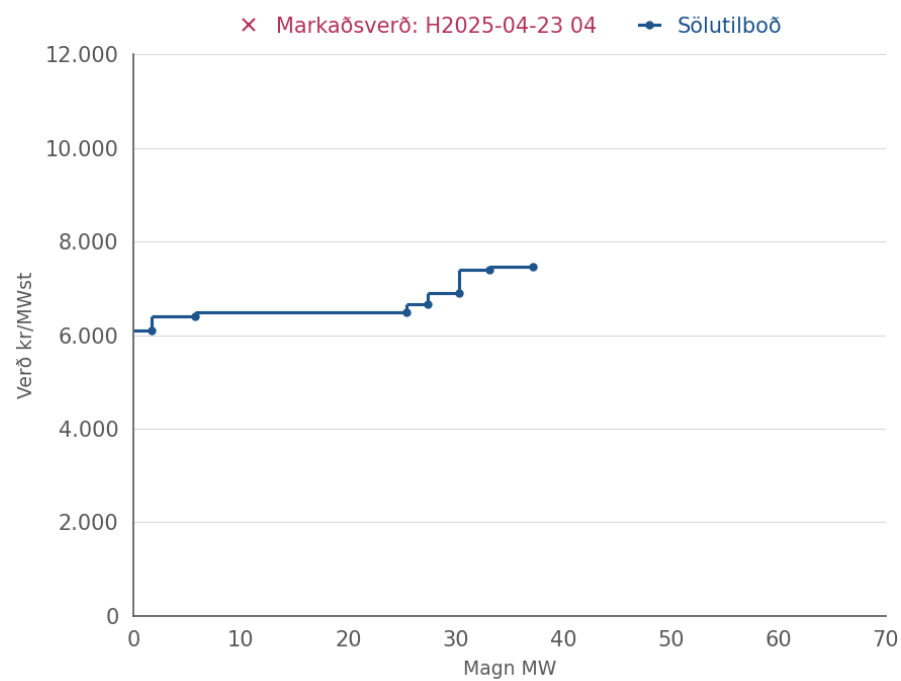
H2025-04-23 02



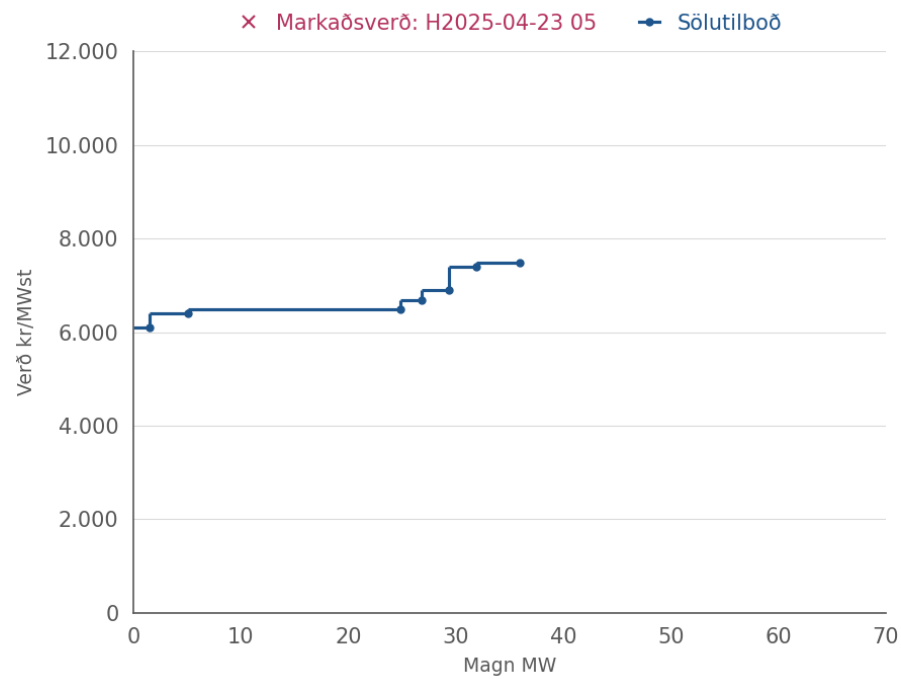
H2025-04-23 03



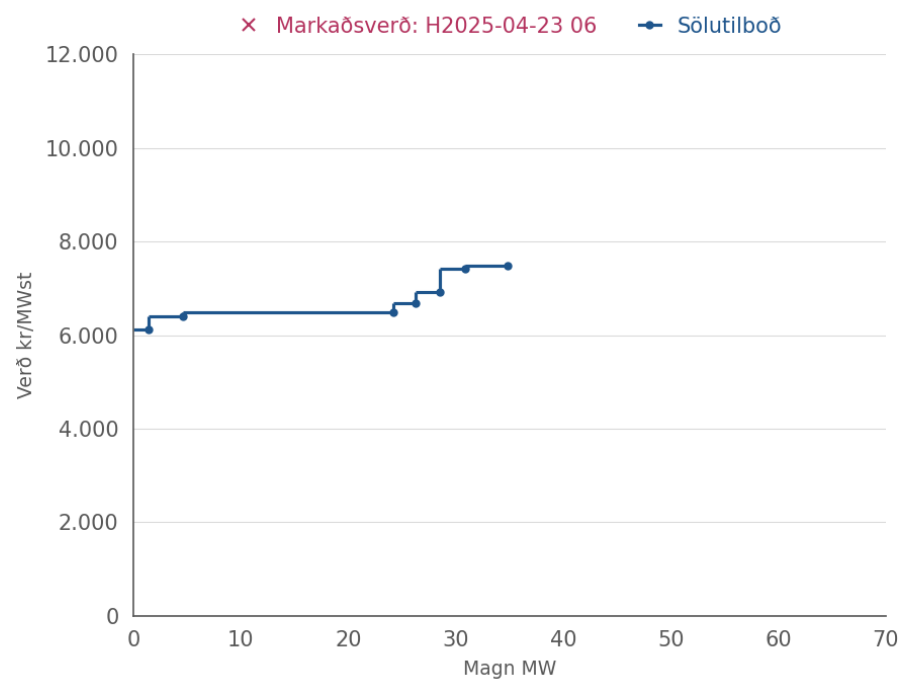
H2025-04-23 04



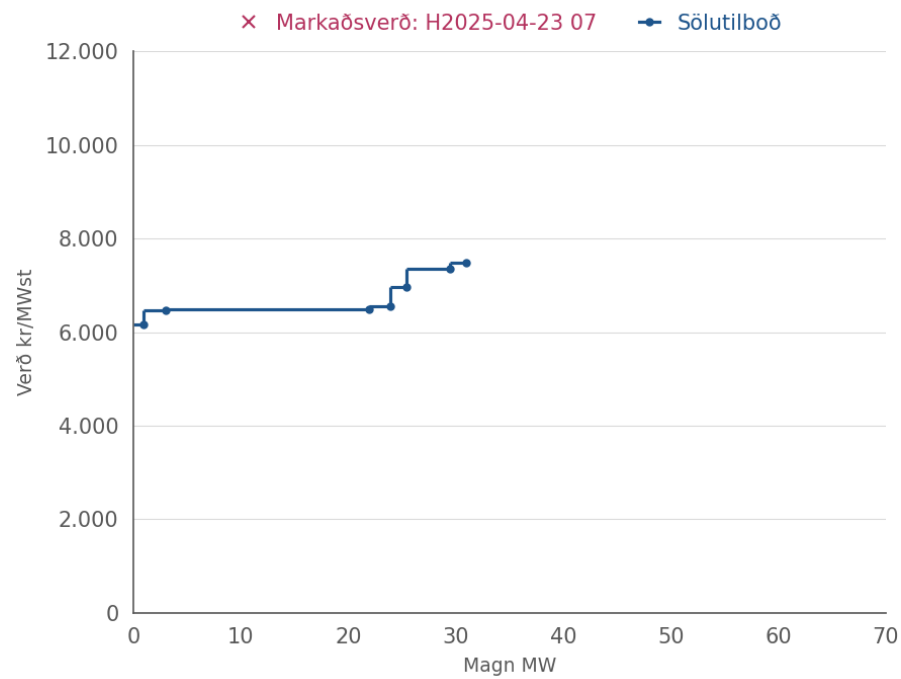
H2025-04-23 05



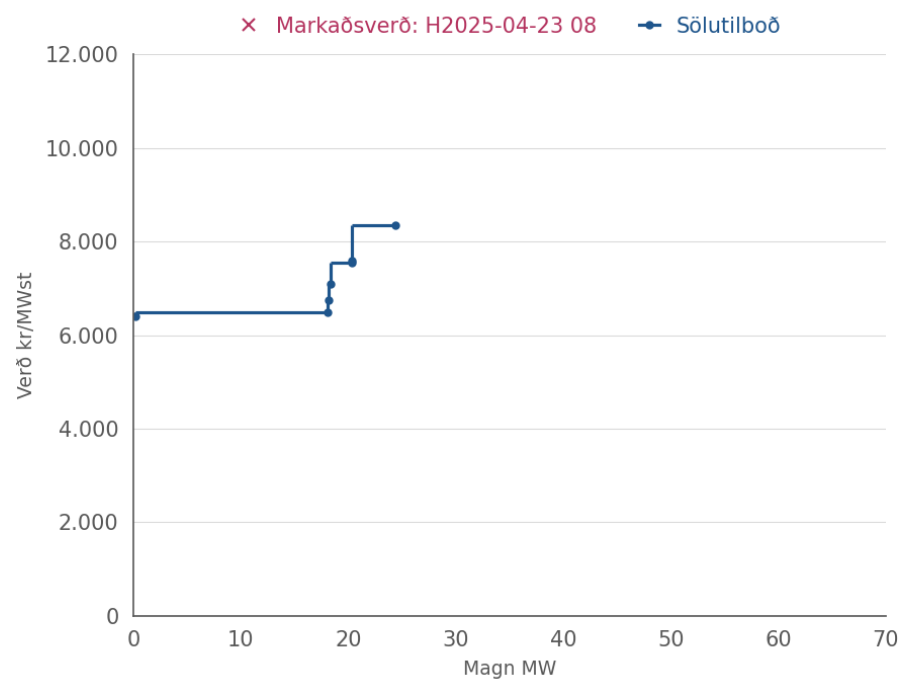
H2025-04-23 06



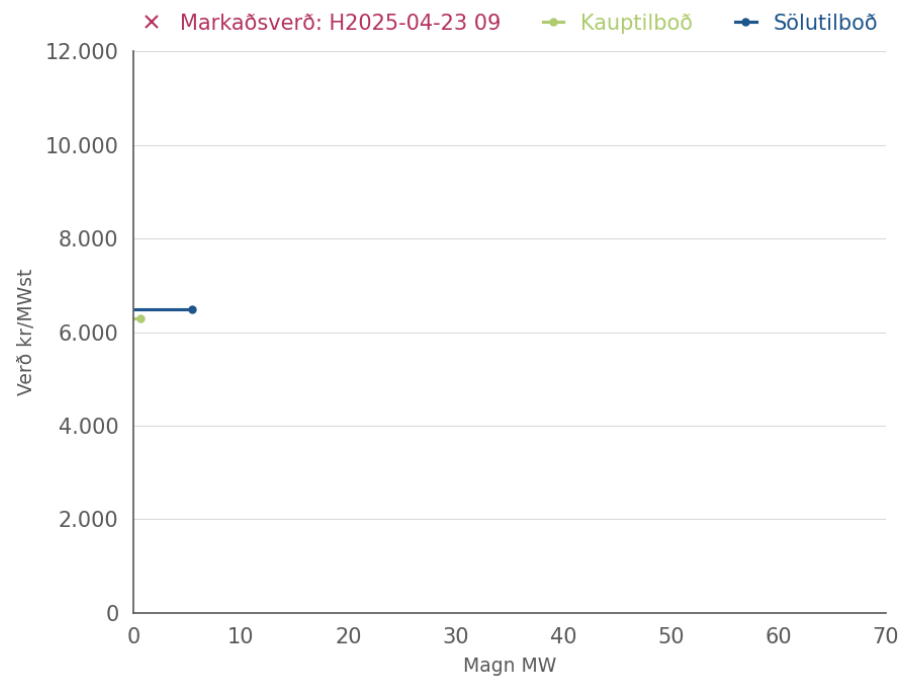
H2025-04-23 07



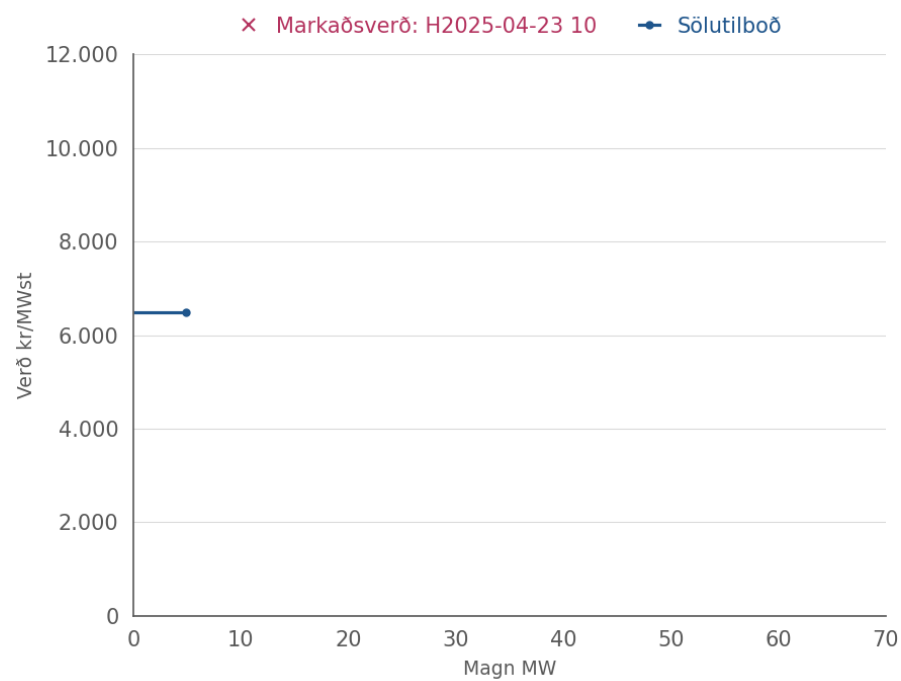
H2025-04-23 08



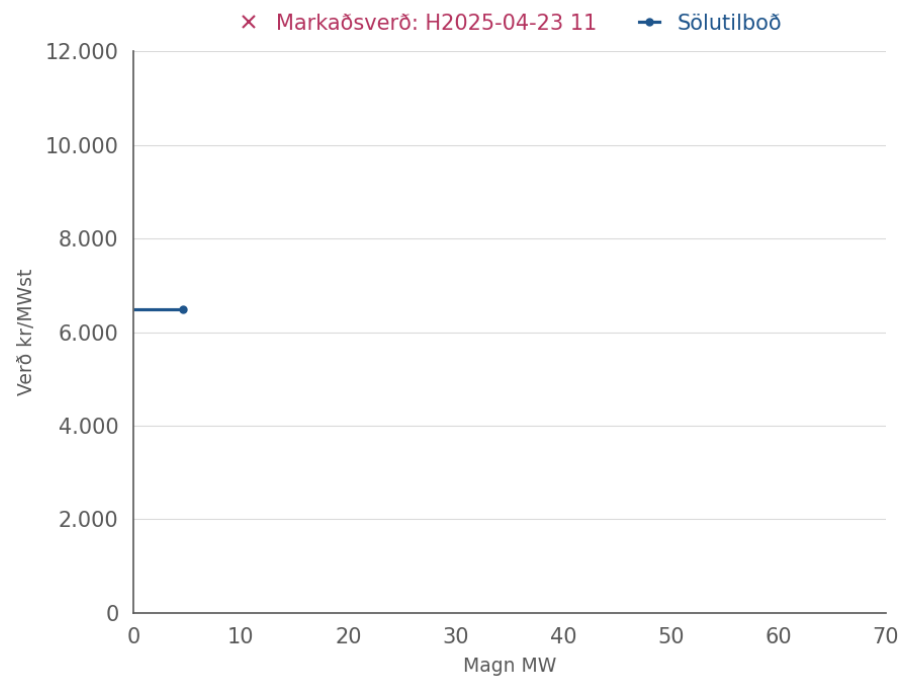
H2025-04-23 09



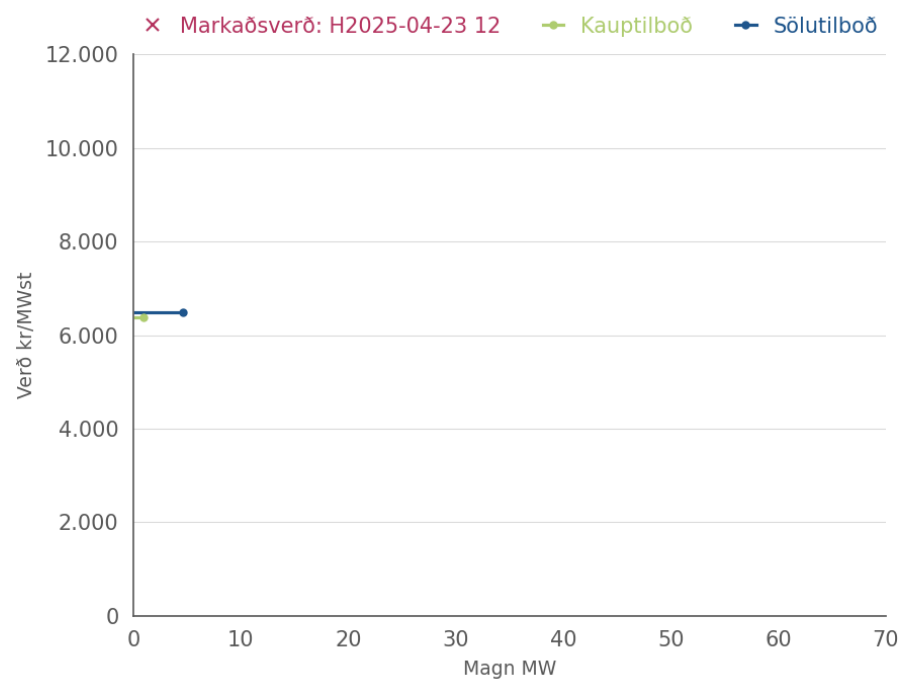
H2025-04-23 10



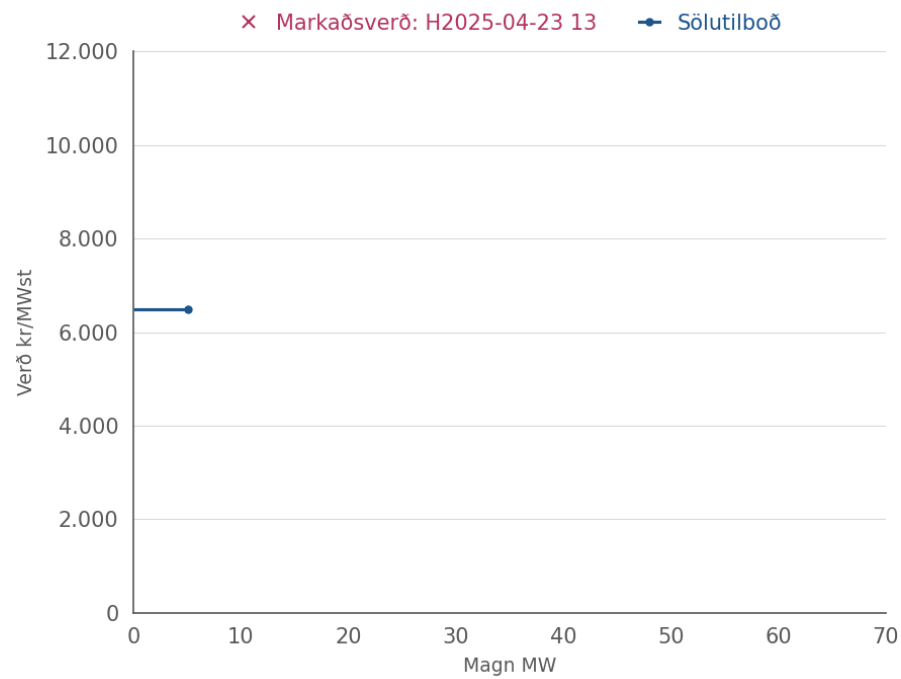
H2025-04-23 11



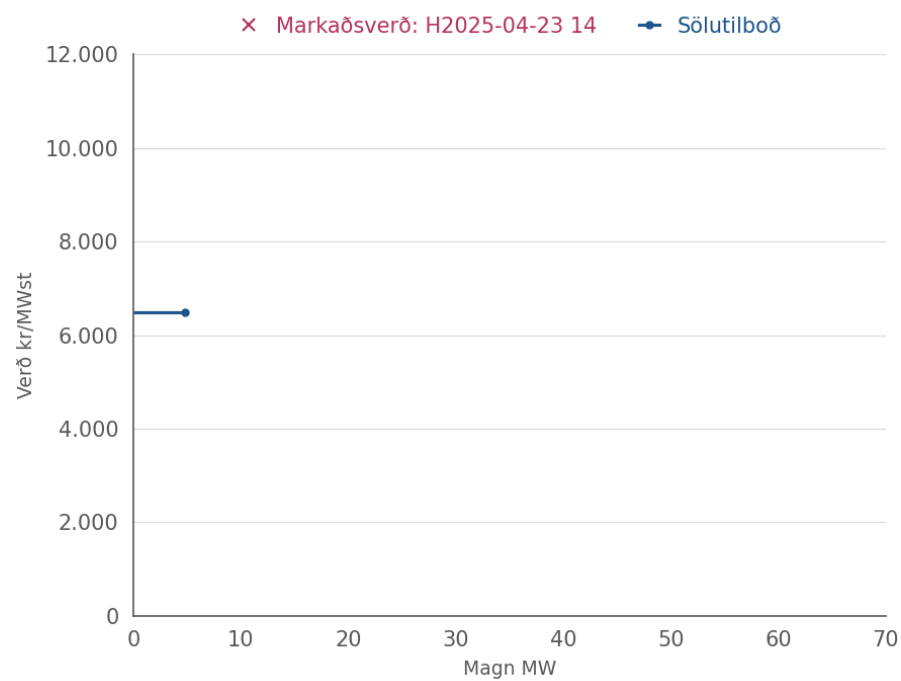
H2025-04-23 12



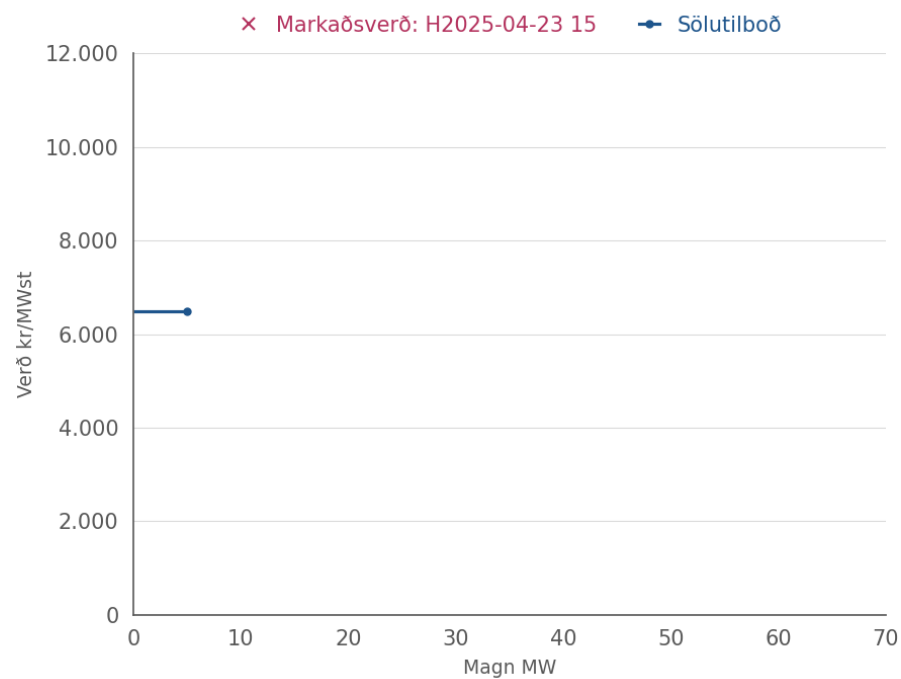
H2025-04-23 13



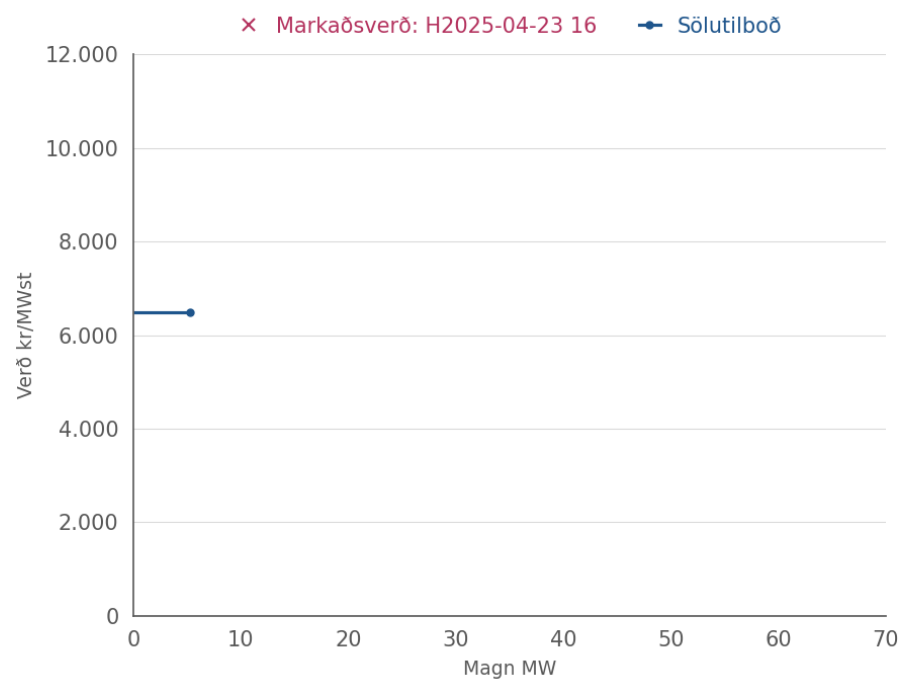
H2025-04-23 14



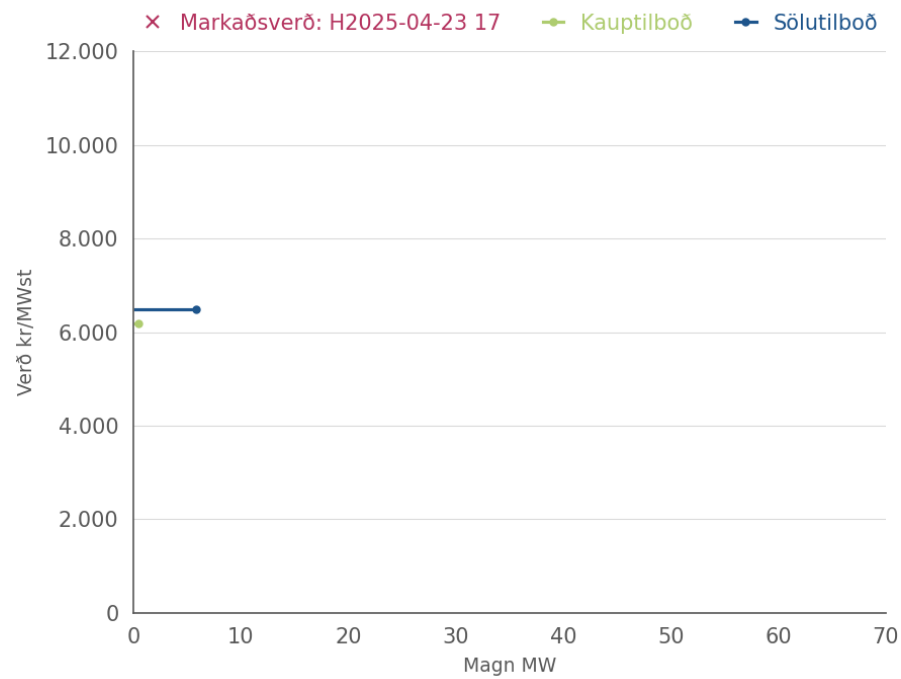
H2025-04-23 15



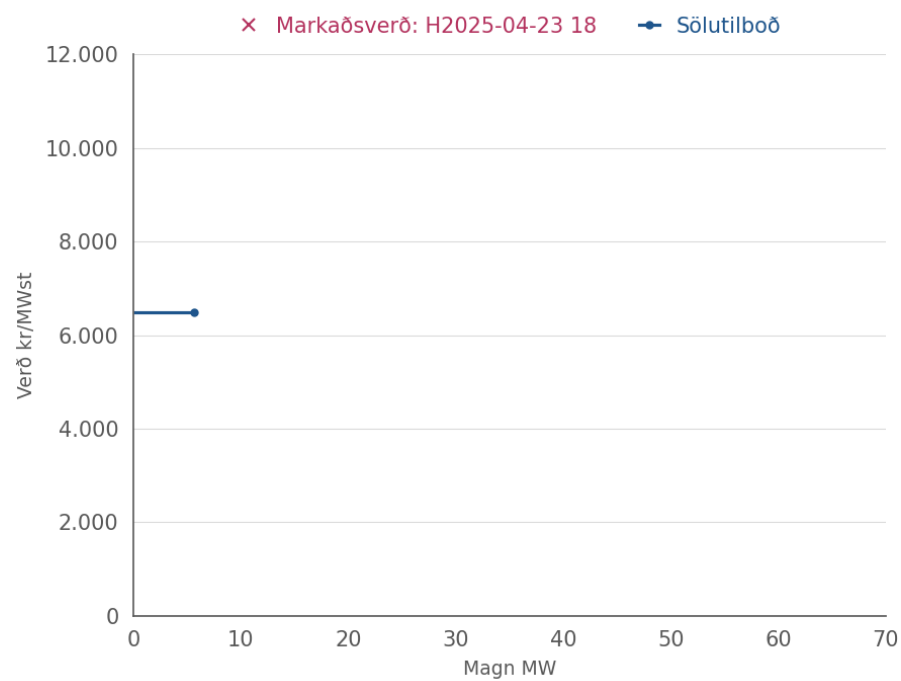
H2025-04-23 16



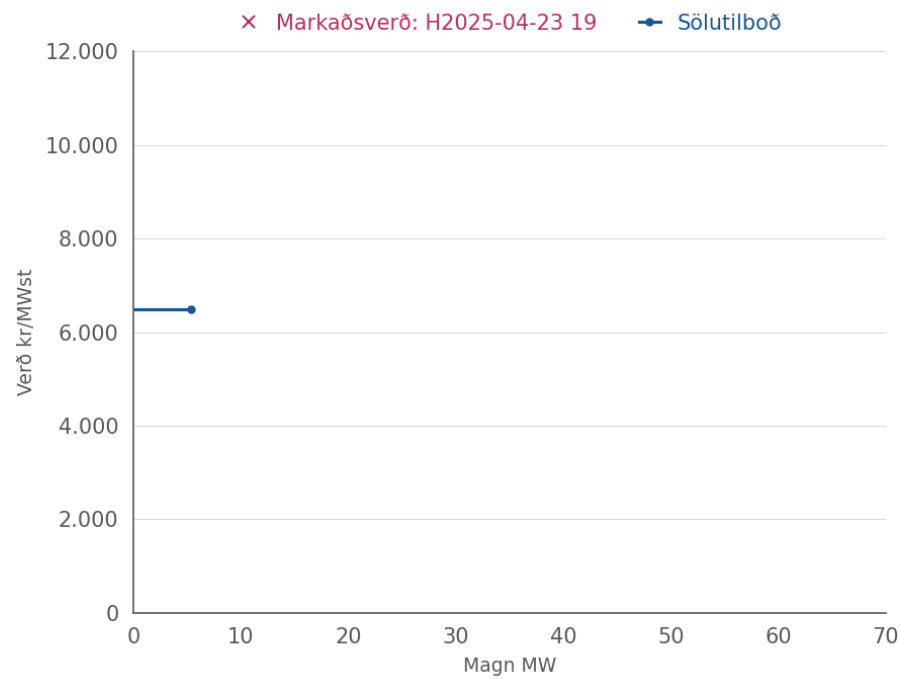
H2025-04-23 17



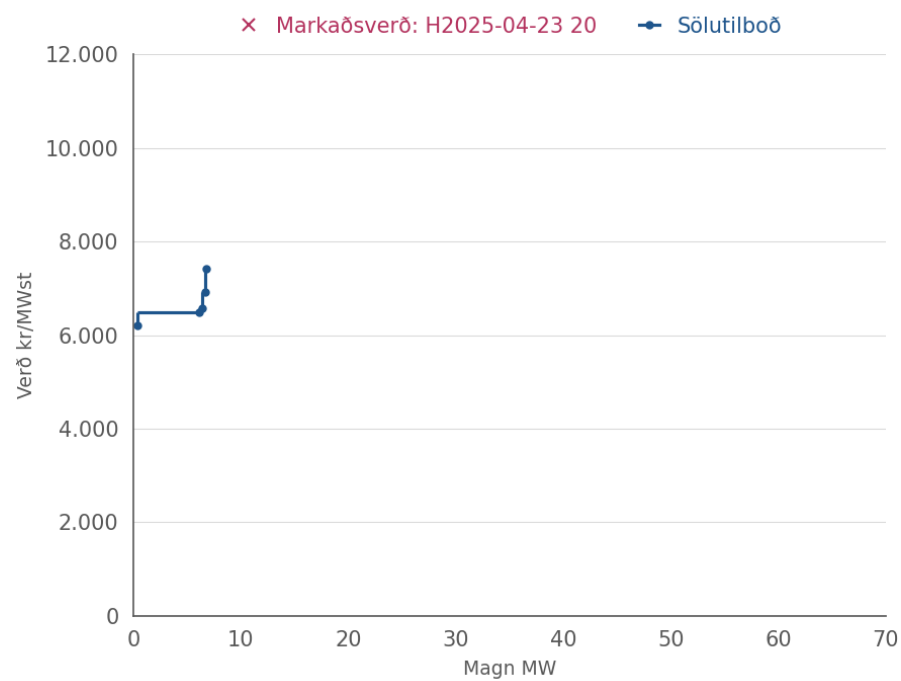
H2025-04-23 18



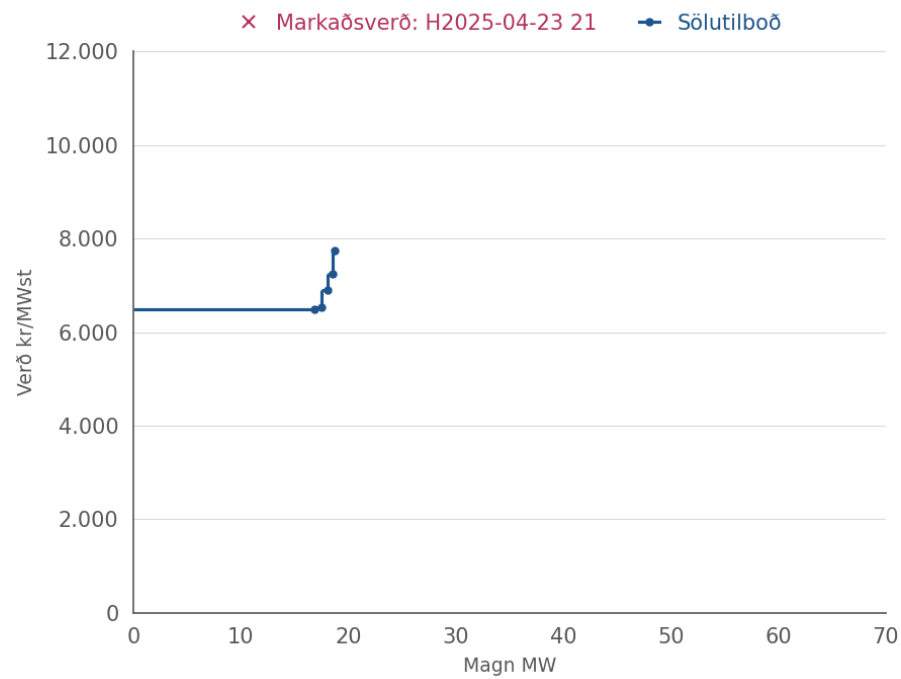
H2025-04-23 19



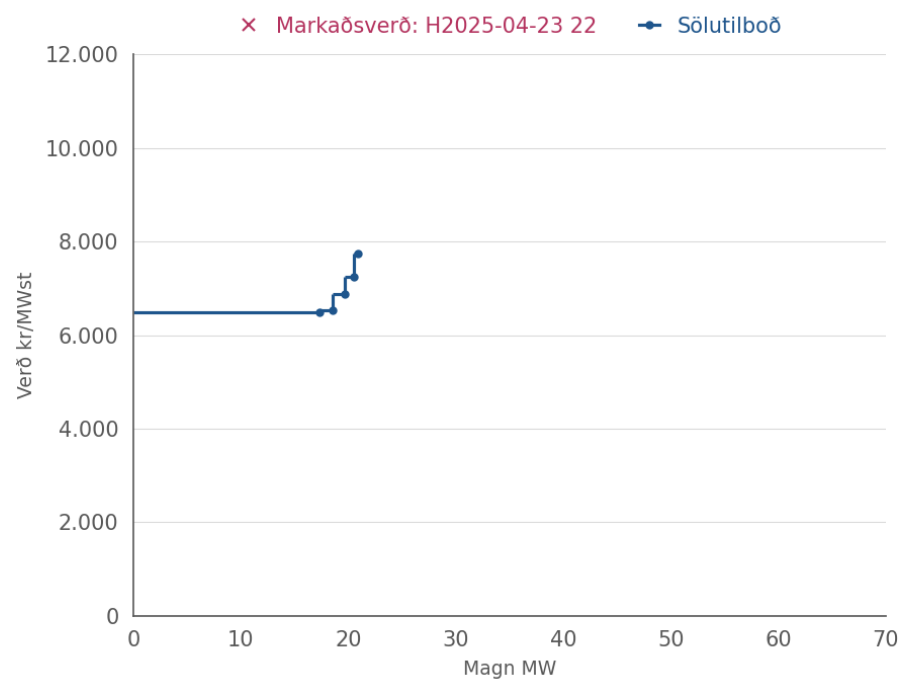
H2025-04-23 20



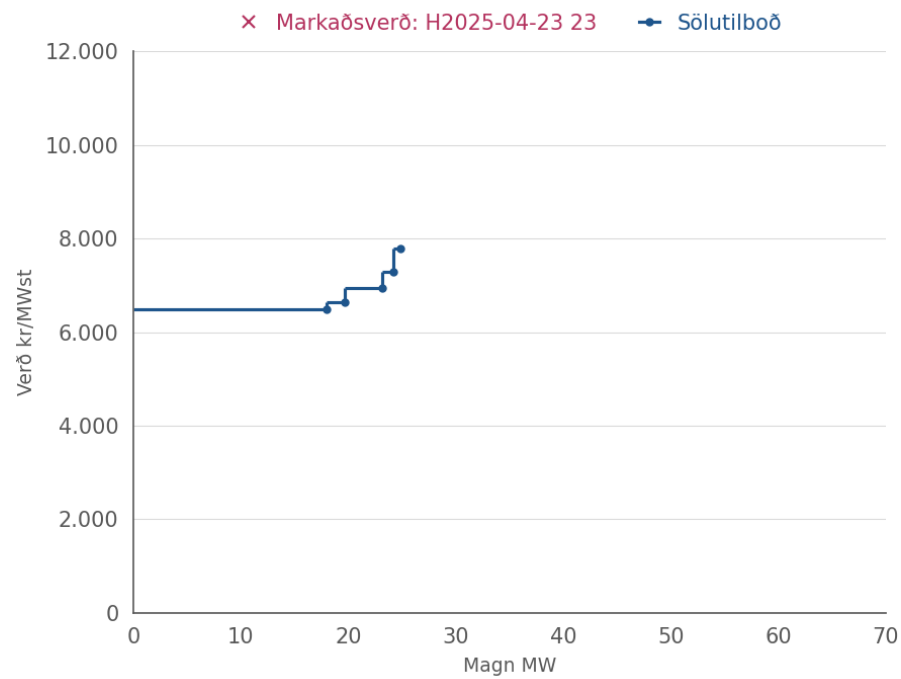
H2025-04-23 21



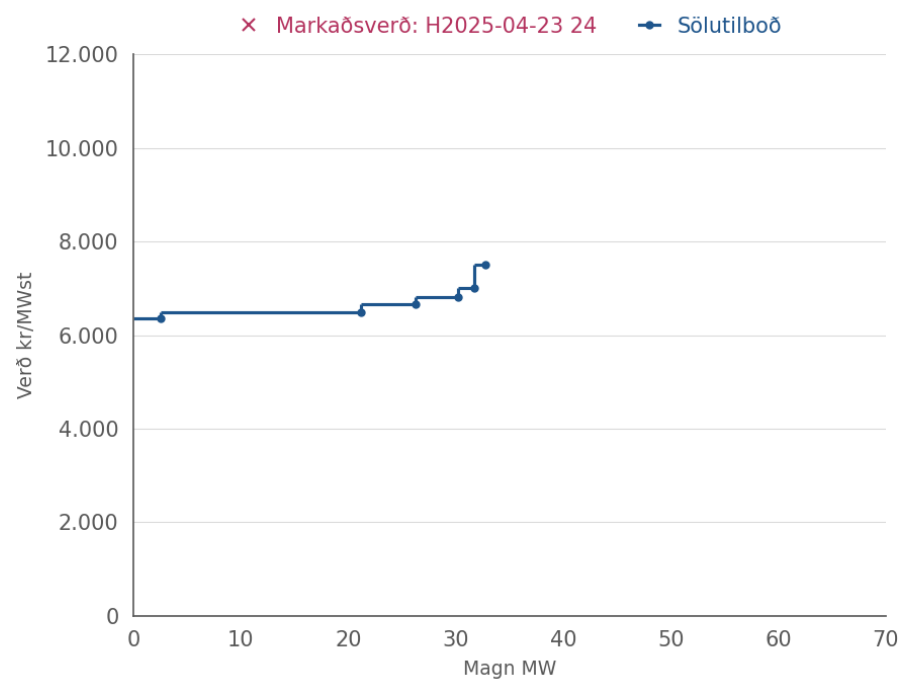
H2025-04-23 22



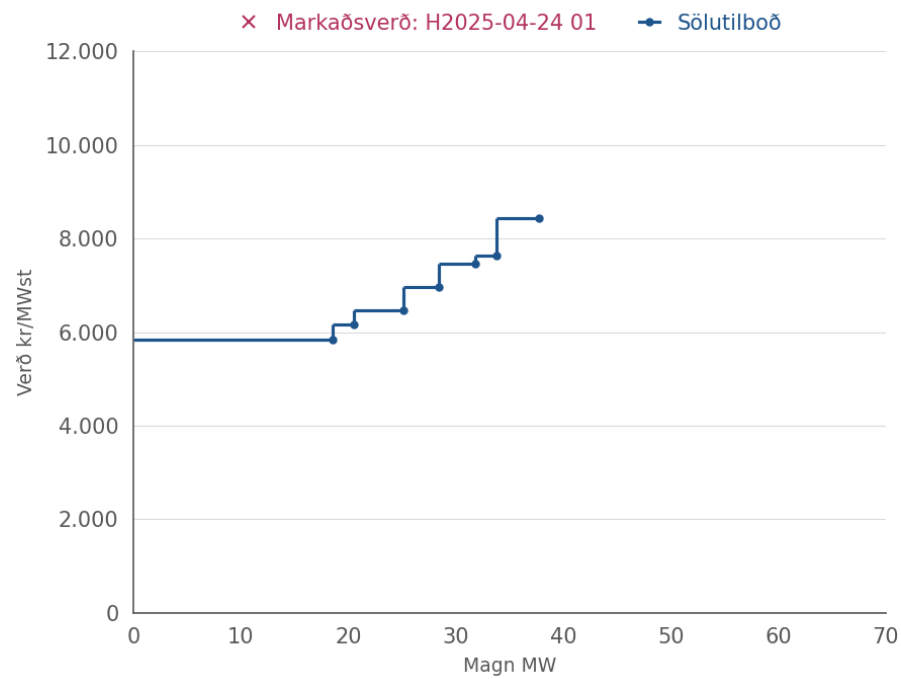
H2025-04-23 23



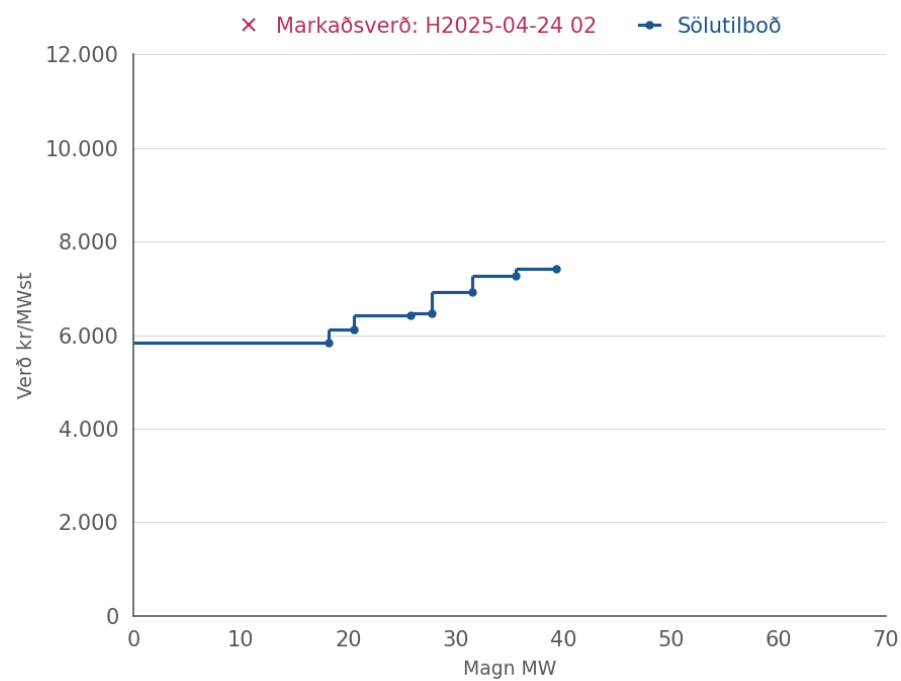
H2025-04-23 24



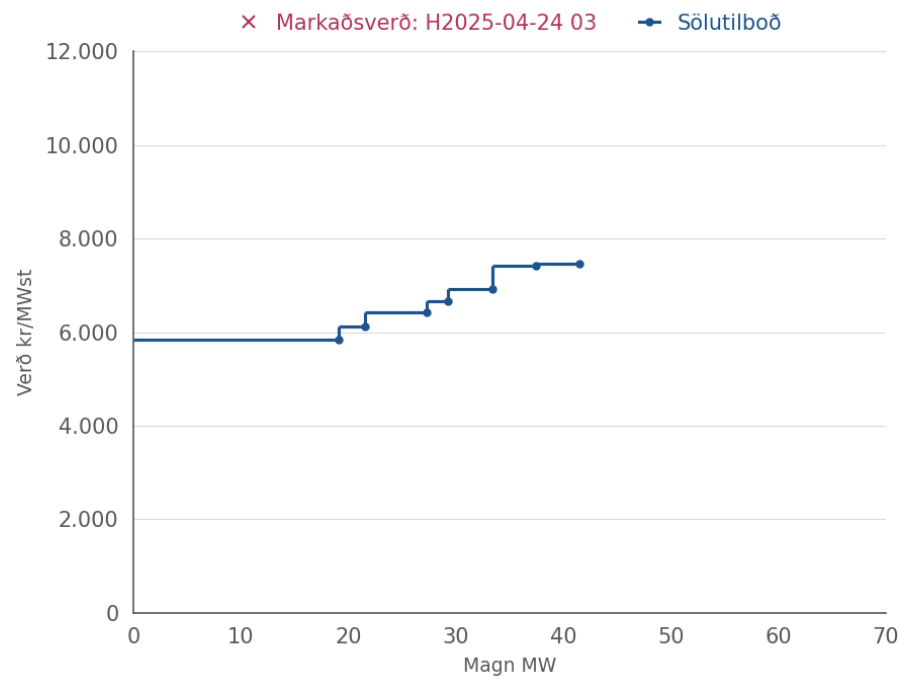
H2025-04-24 01



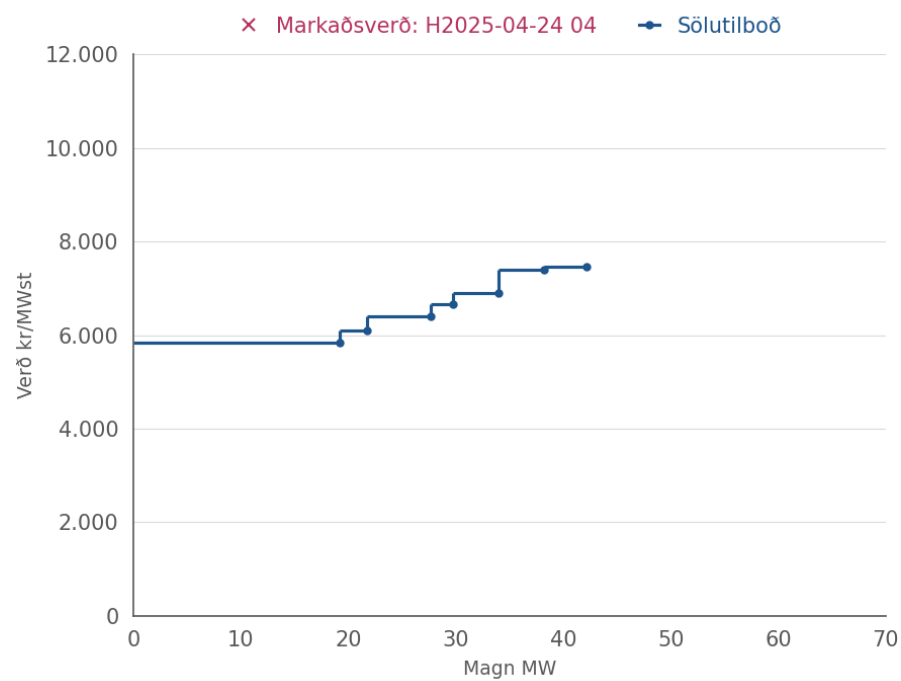
H2025-04-24 02



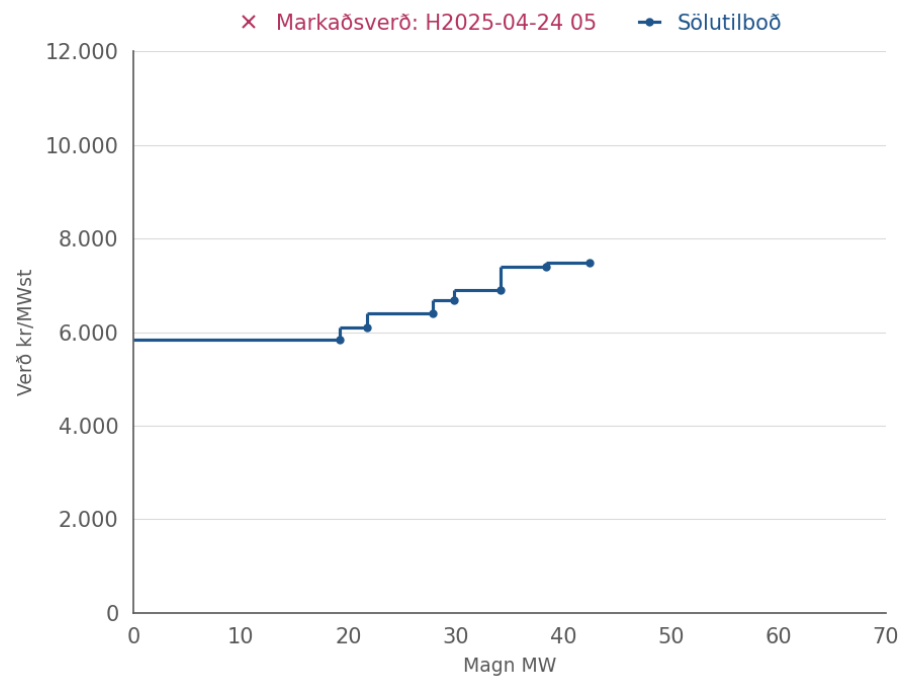
H2025-04-24 03



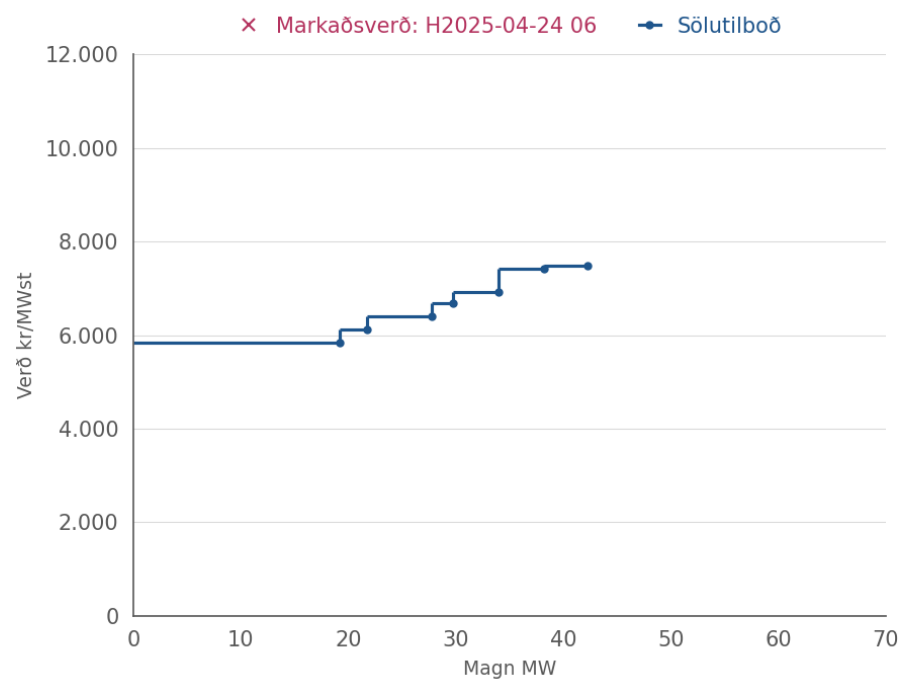
H2025-04-24 04



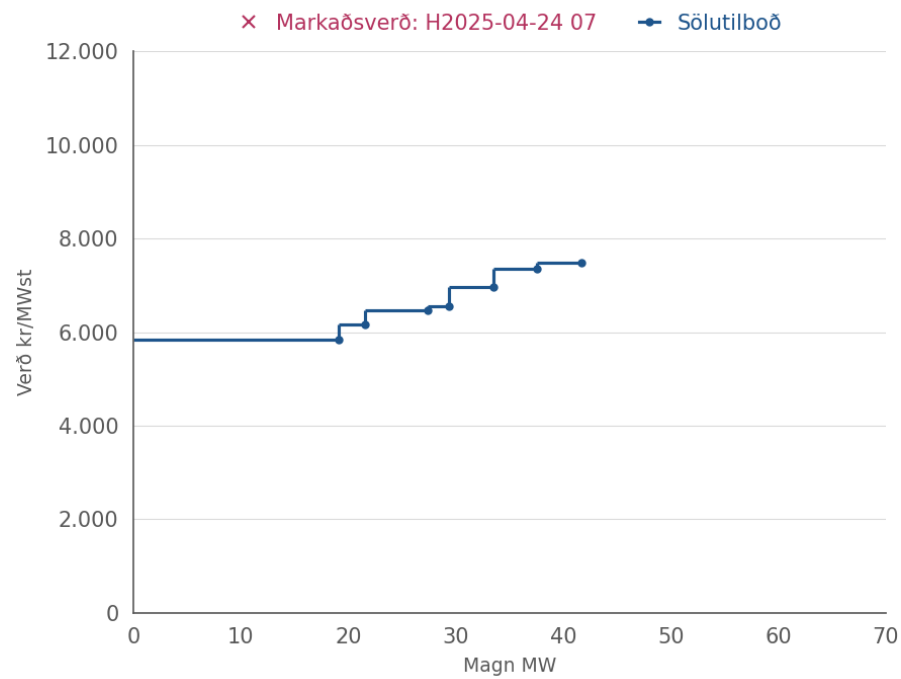
H2025-04-24 05



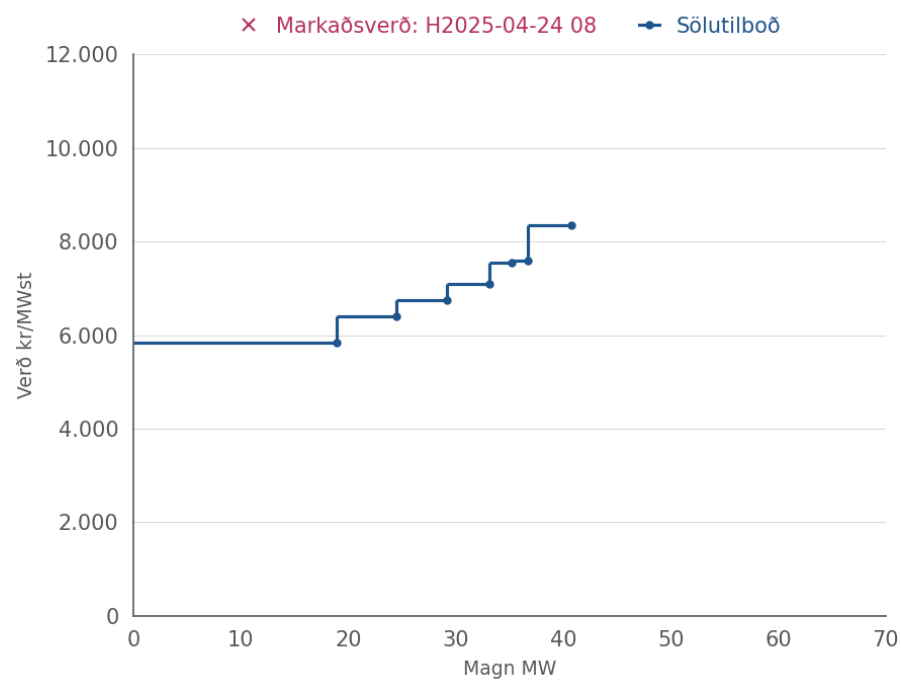
H2025-04-24 06



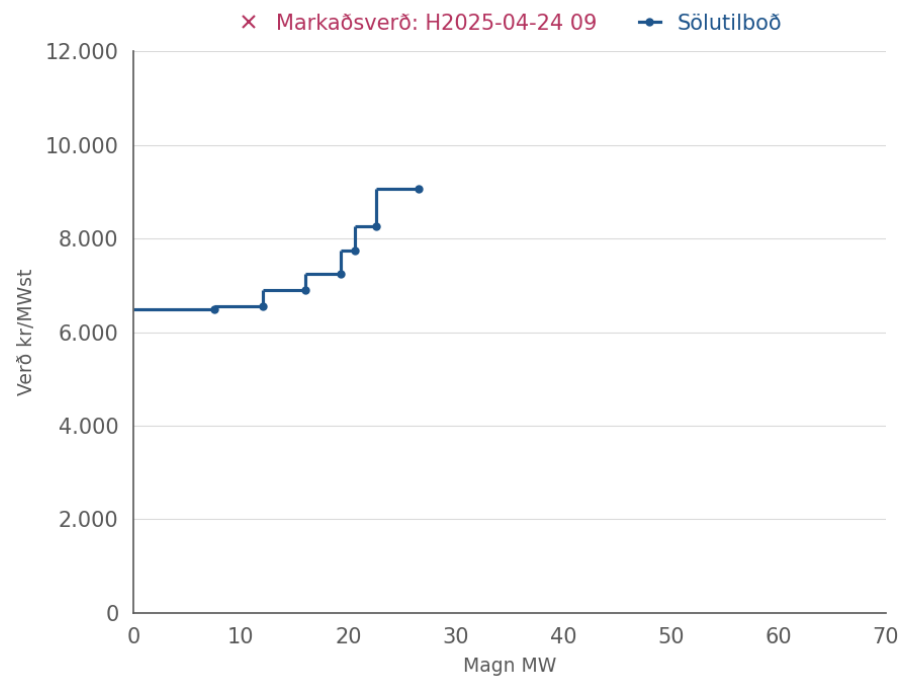
H2025-04-24 07



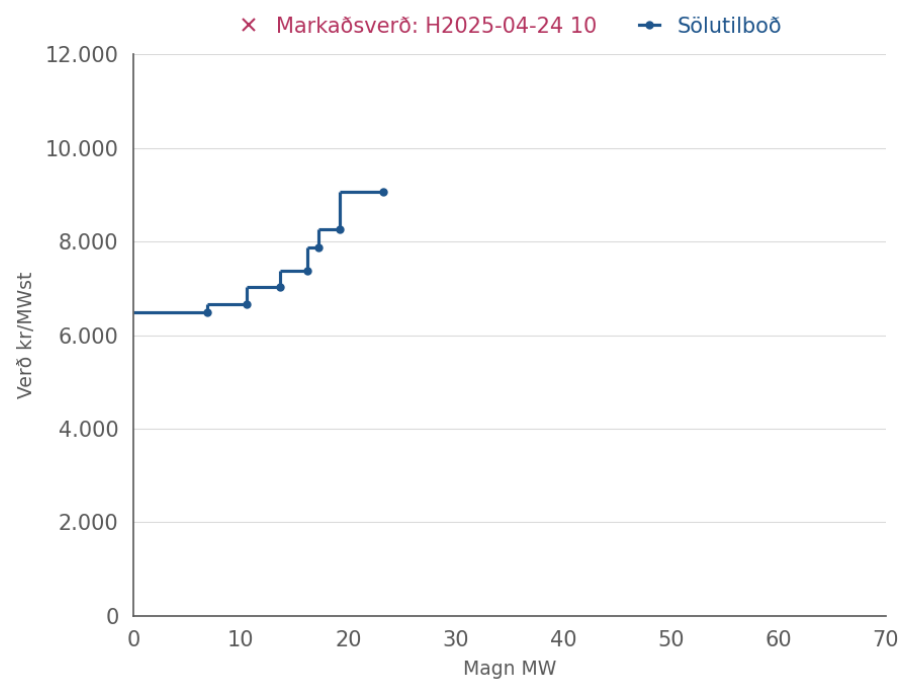
H2025-04-24 08



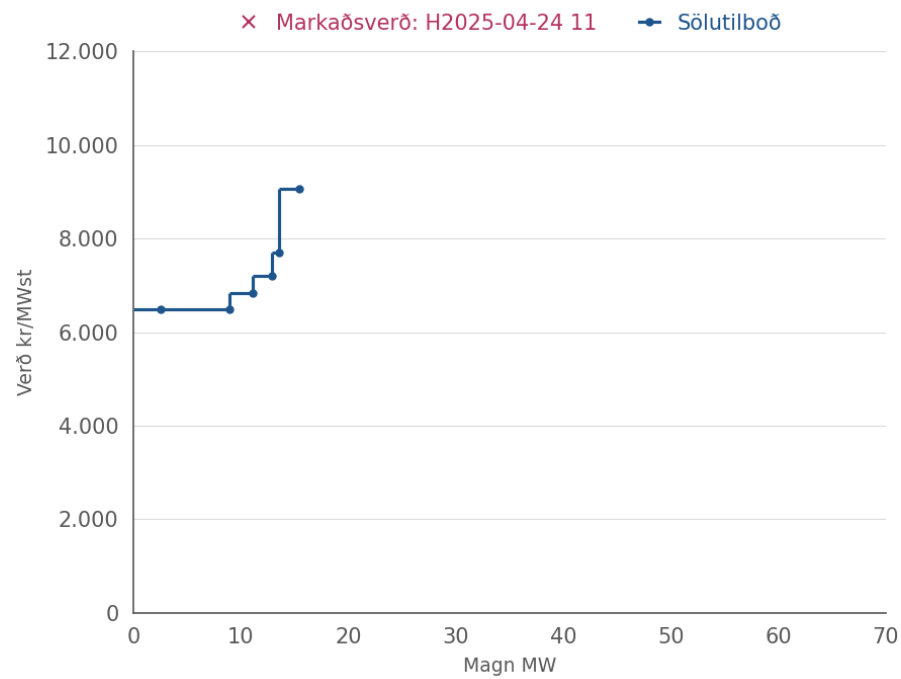
H2025-04-24 09



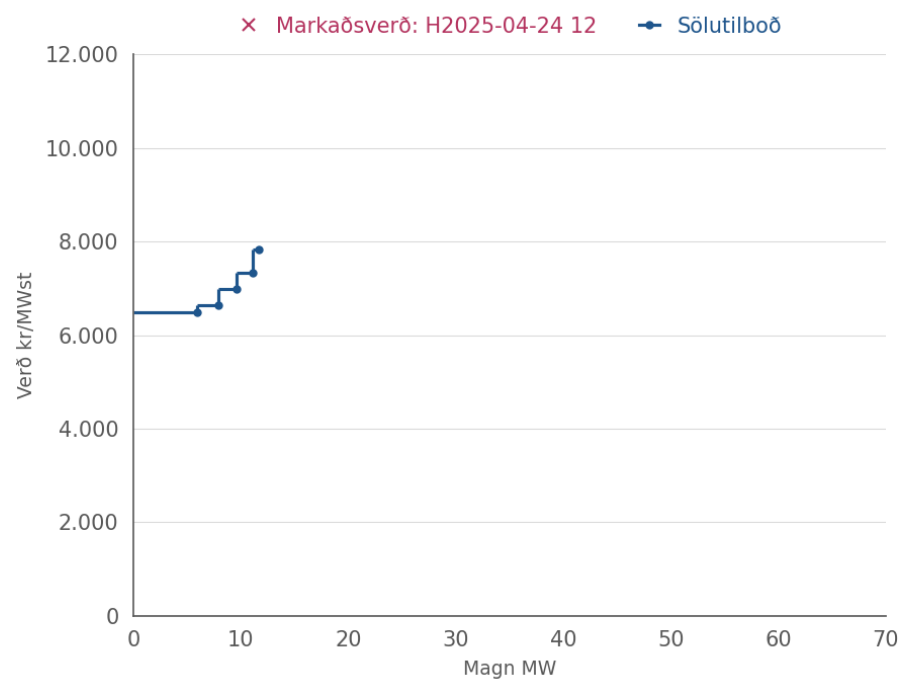
H2025-04-24 10



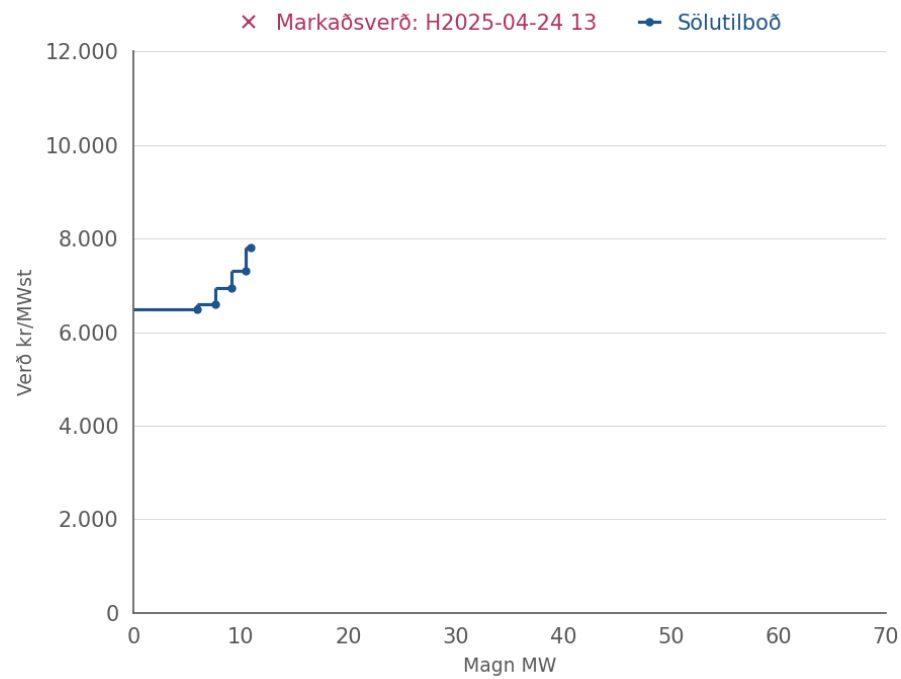
H2025-04-24 11



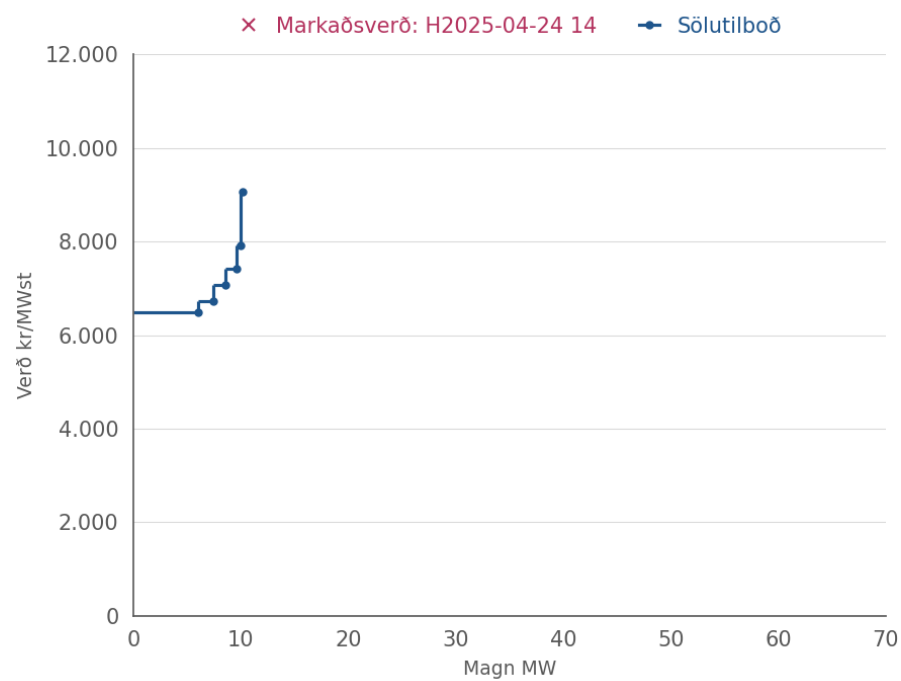
H2025-04-24 12



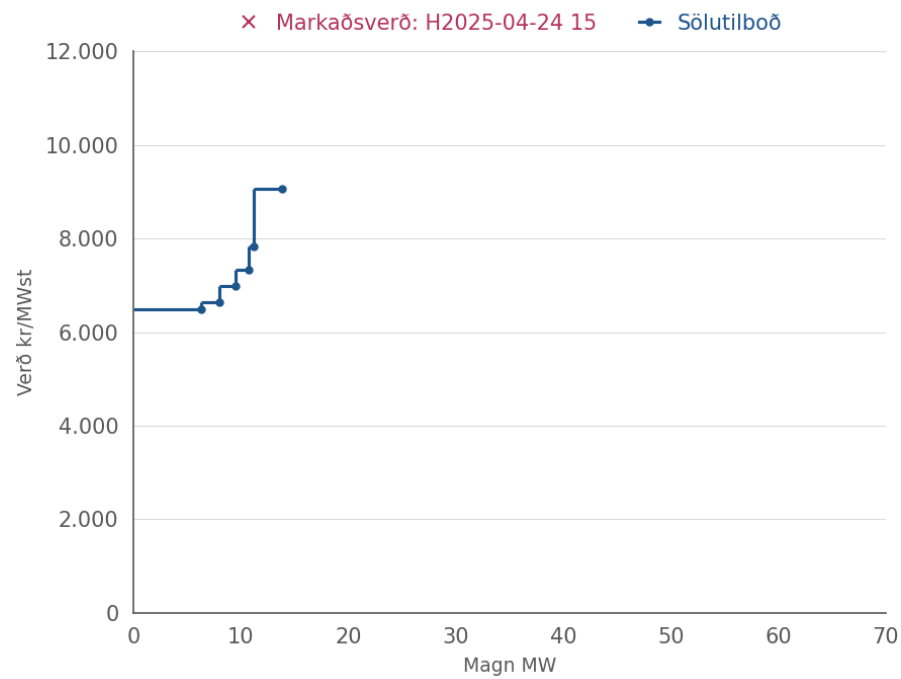
H2025-04-24 13



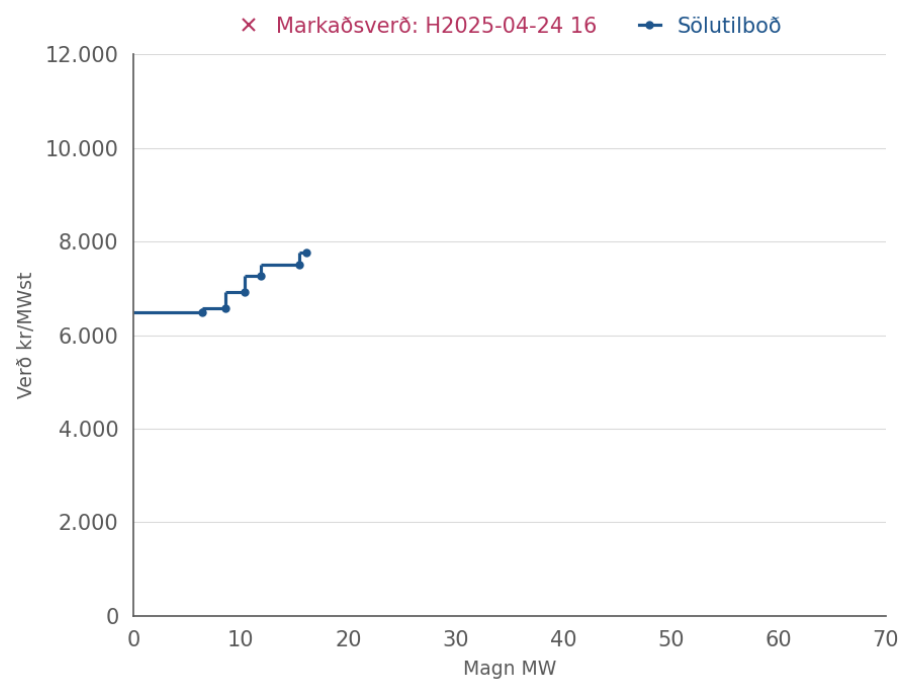
H2025-04-24 14



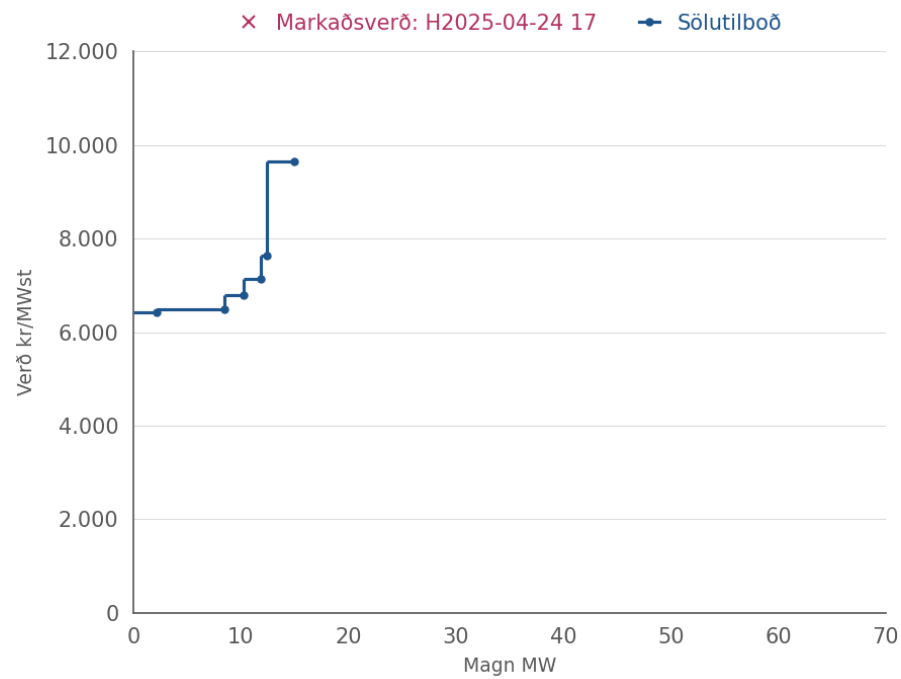
H2025-04-24 15



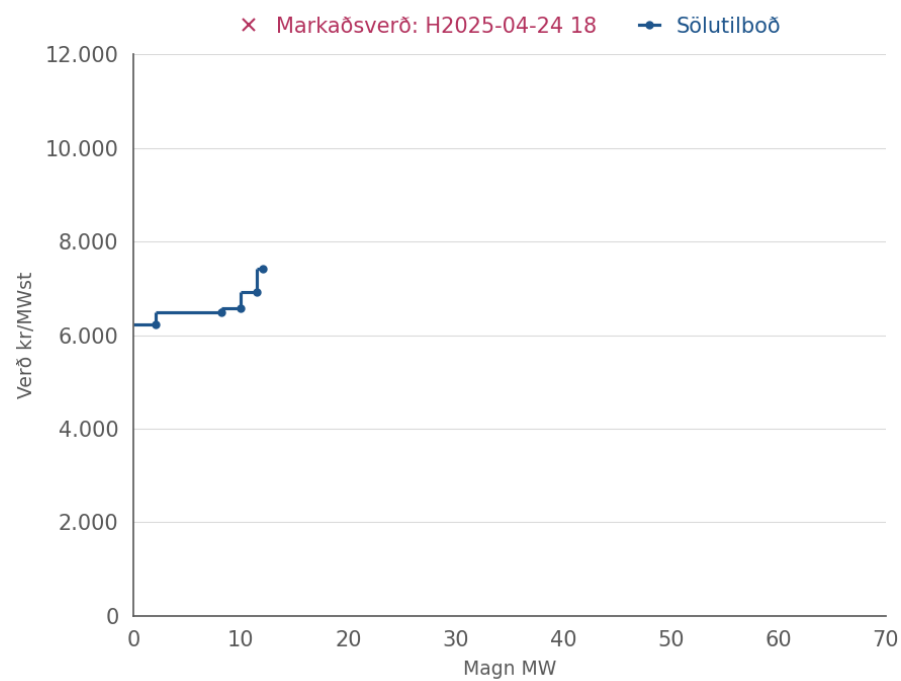
H2025-04-24 16



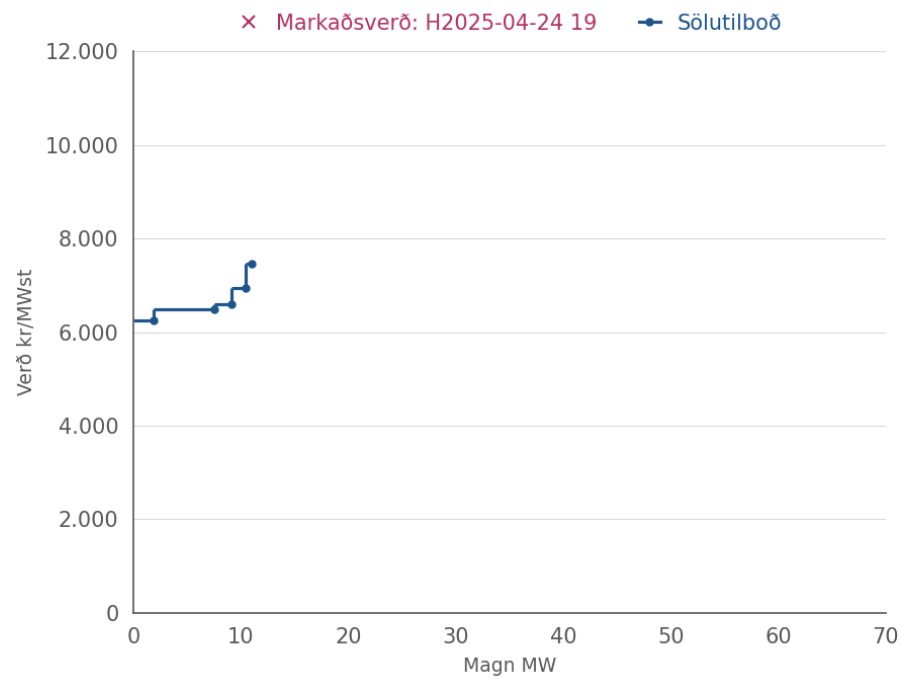
H2025-04-24 17



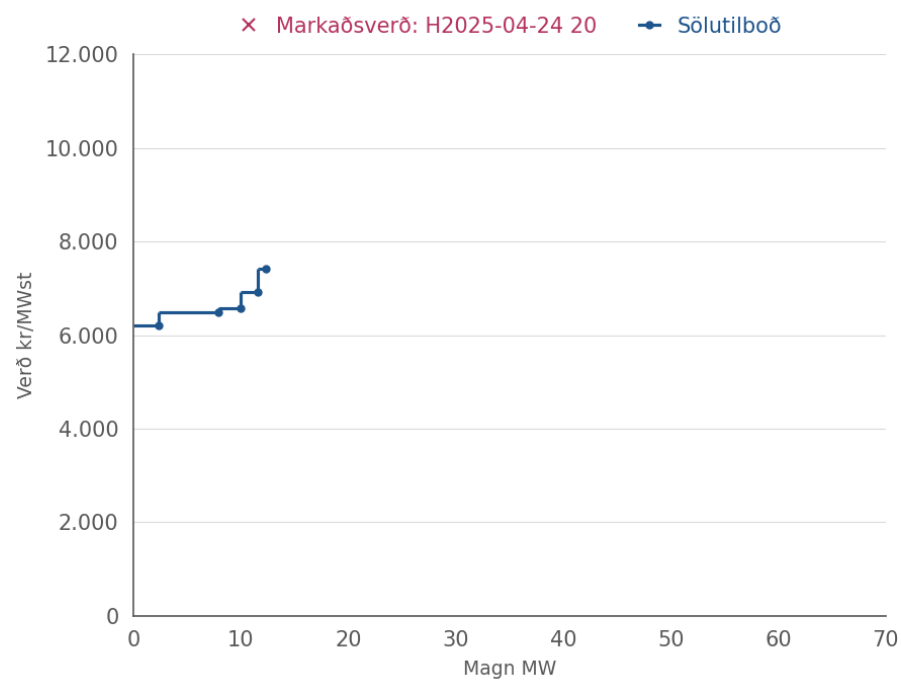
H2025-04-24 18



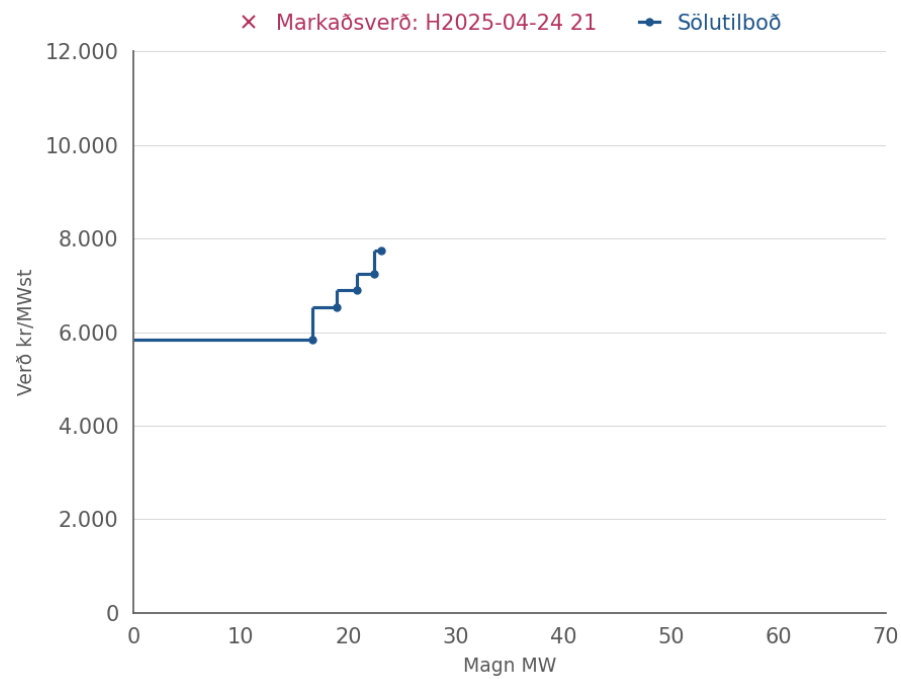
H2025-04-24 19



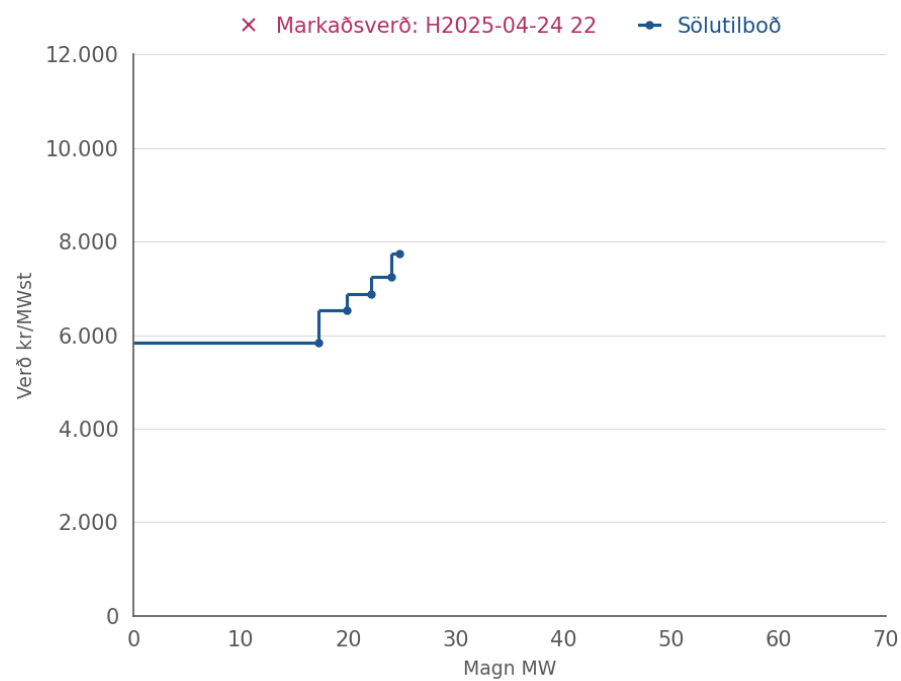
H2025-04-24 20



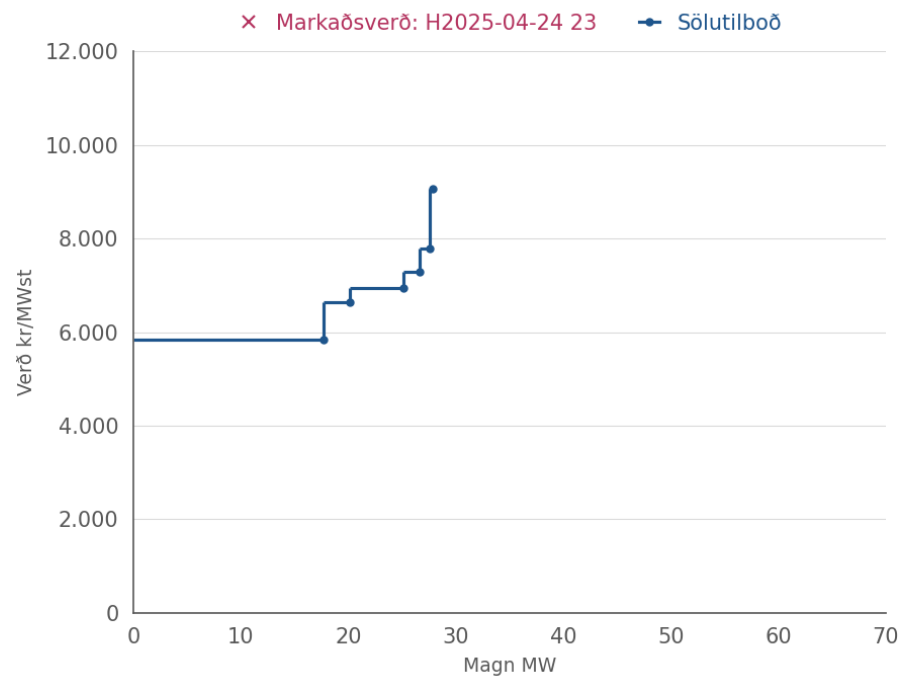
H2025-04-24 21



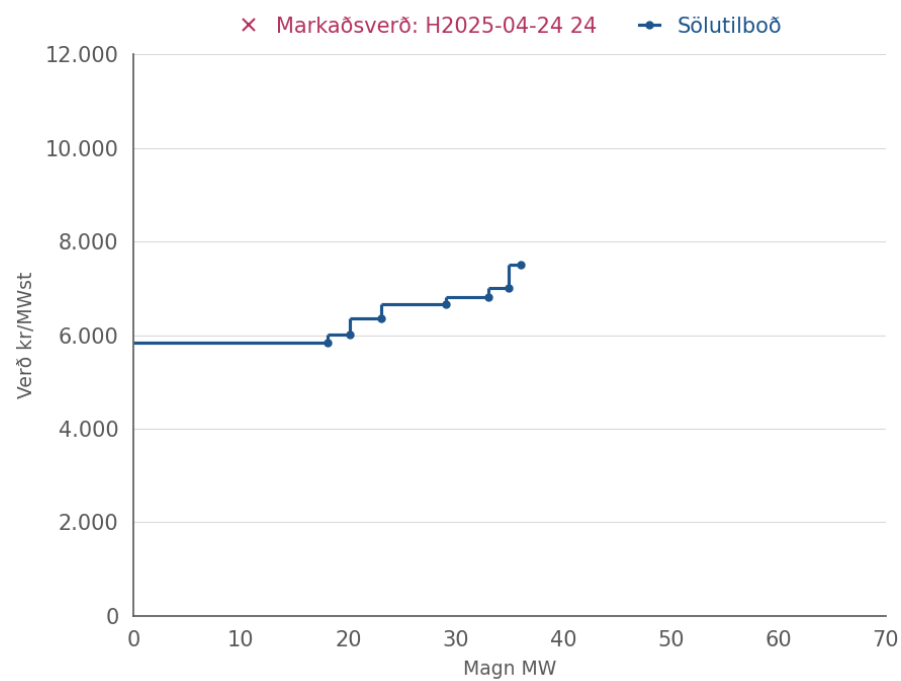
H2025-04-24 22



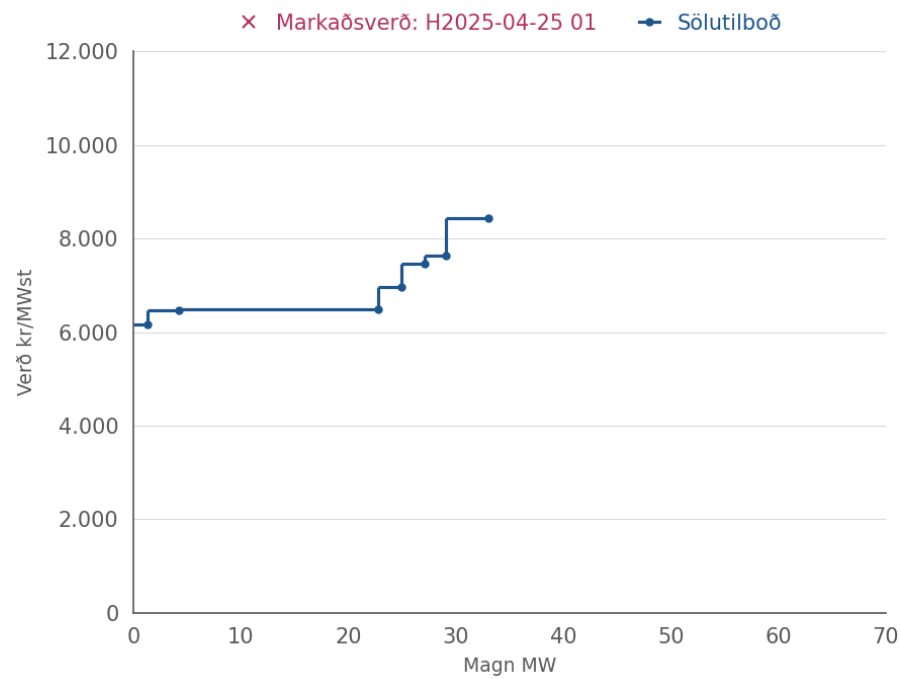
H2025-04-24 23



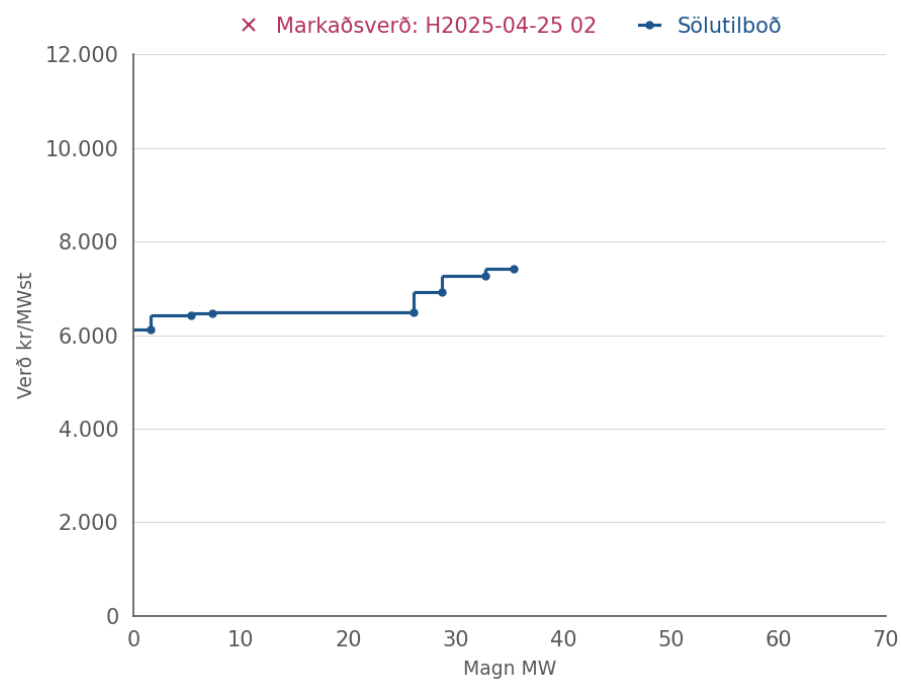
H2025-04-24 24



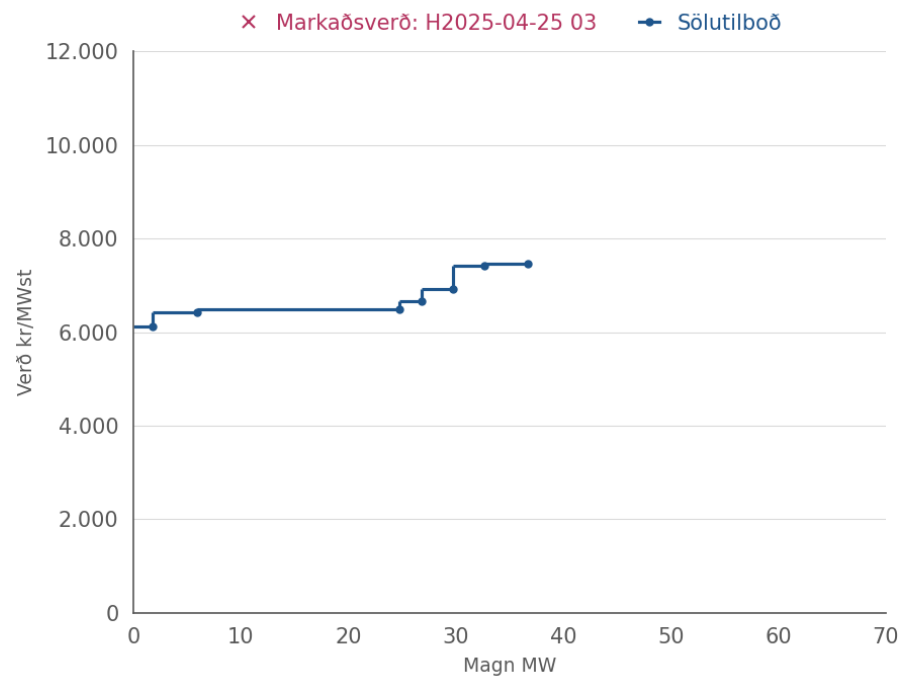
H2025-04-25 01



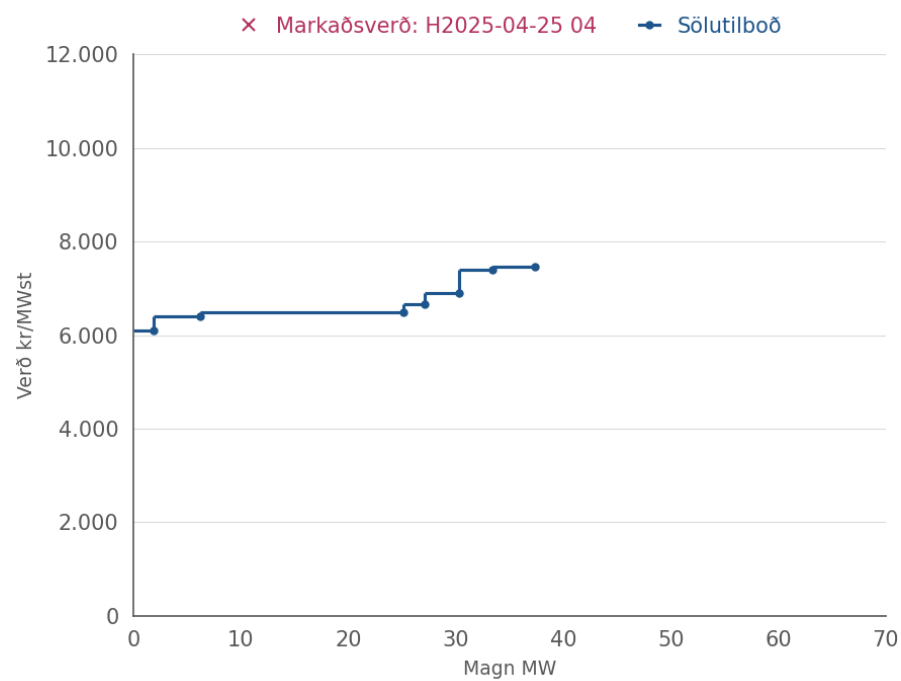
H2025-04-25 02



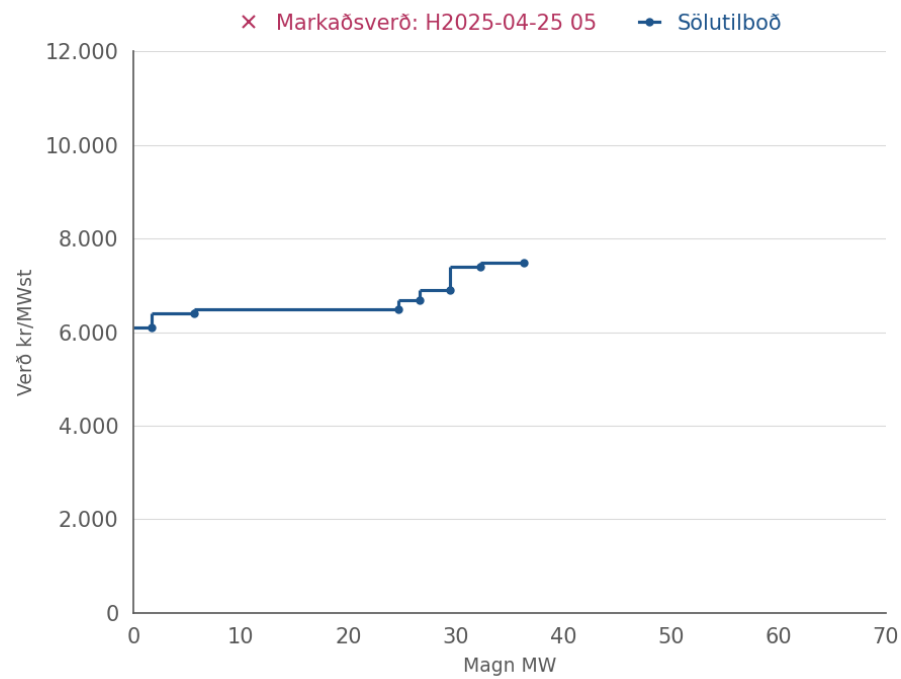
H2025-04-25 03



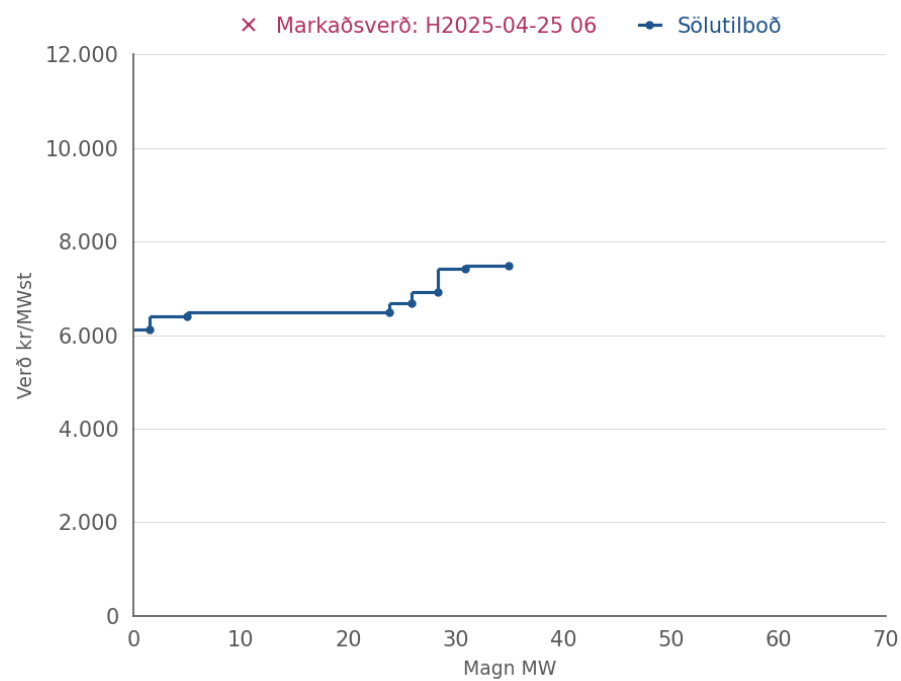
H2025-04-25 04



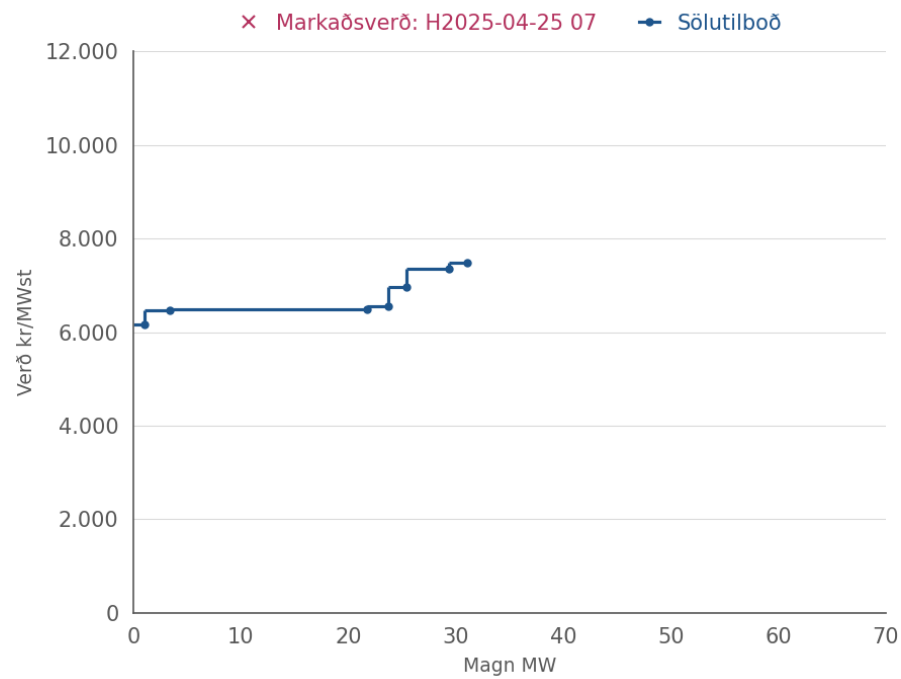
H2025-04-25 05



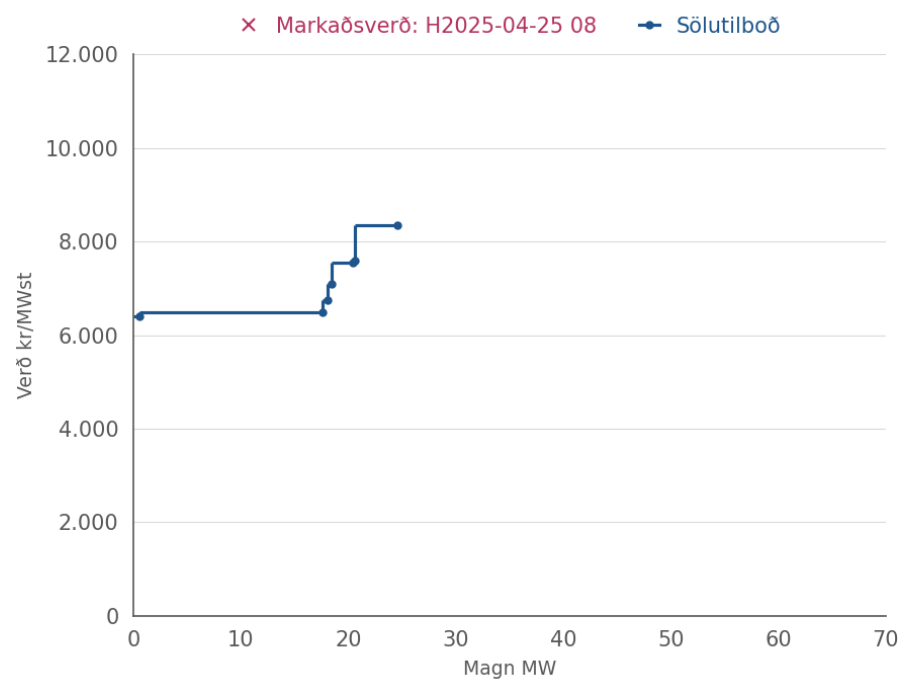
H2025-04-25 06



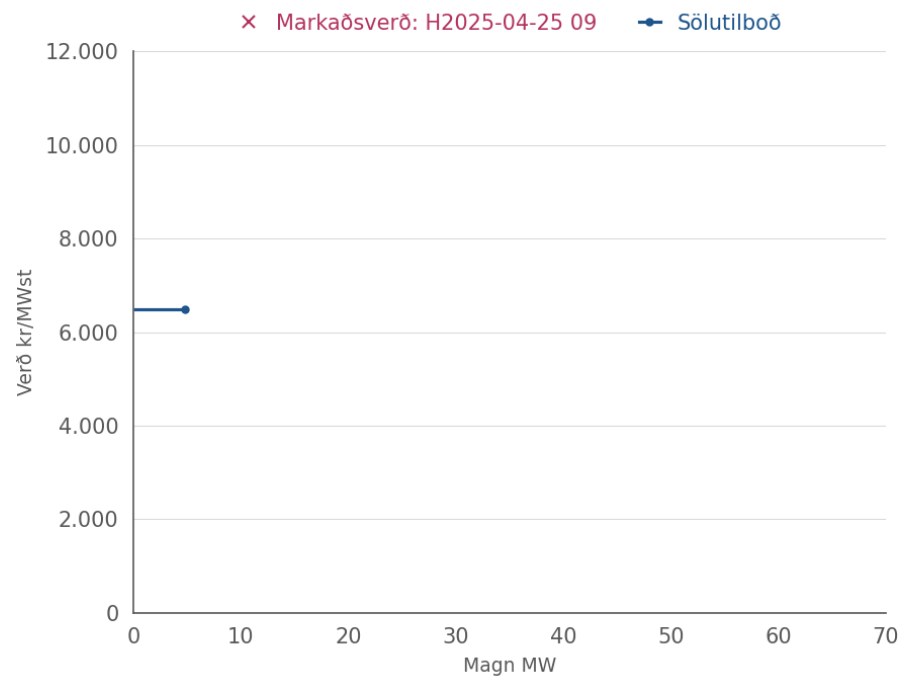
H2025-04-25 07



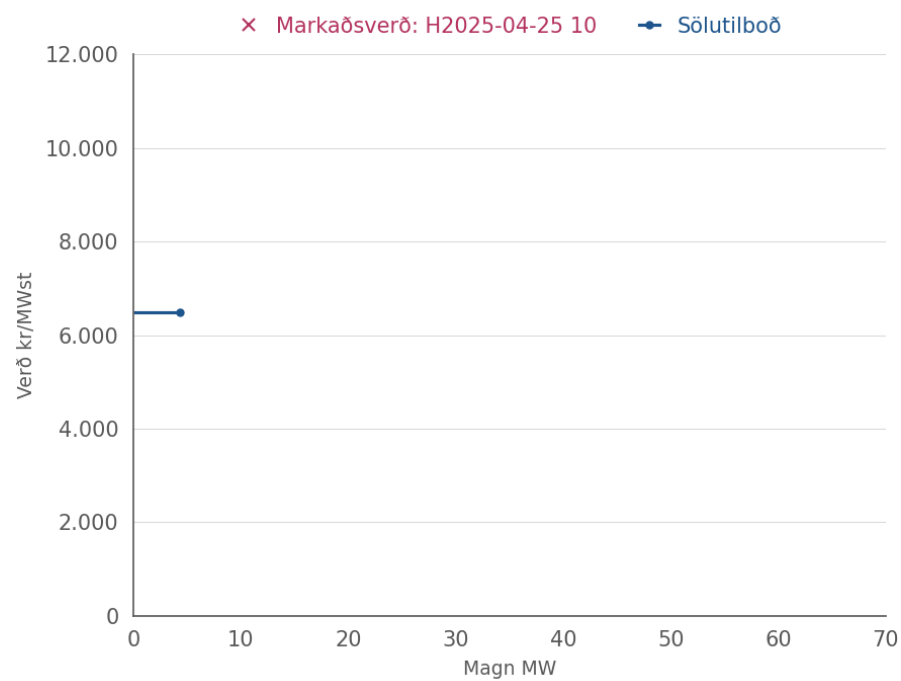
H2025-04-25 08



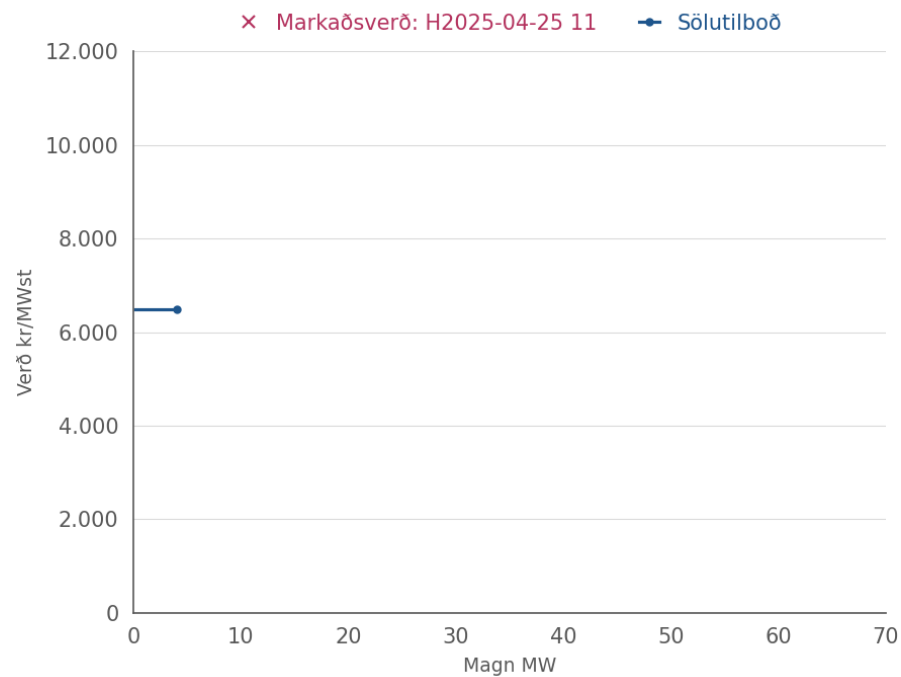
H2025-04-25 09



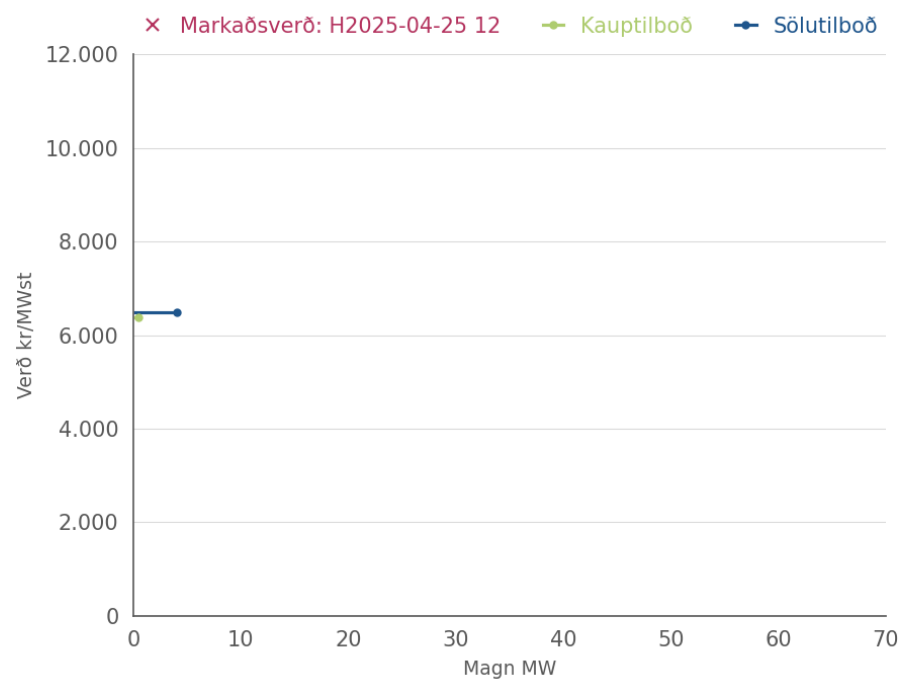
H2025-04-25 10



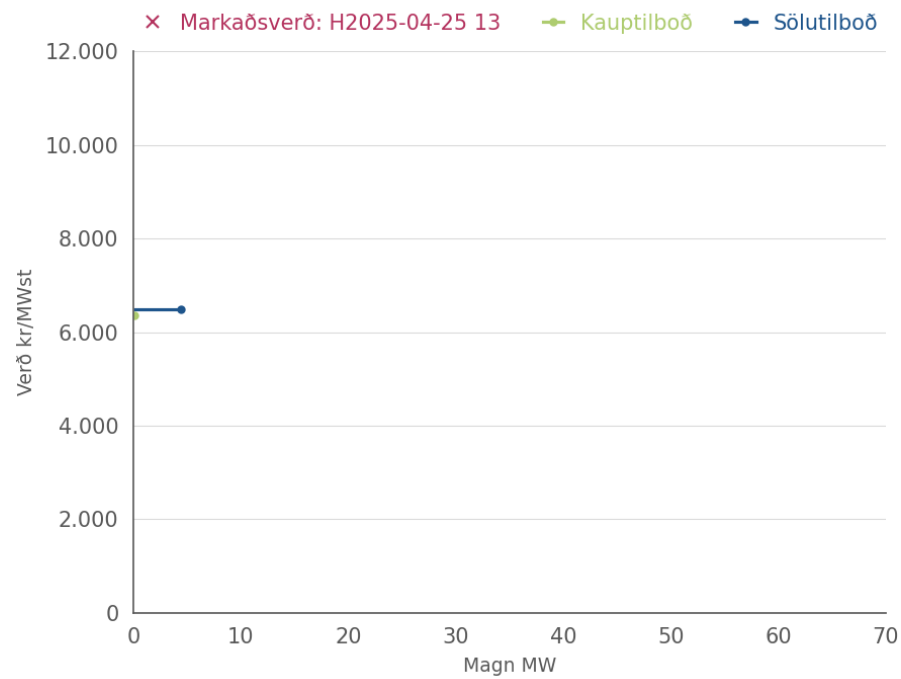
H2025-04-25 11



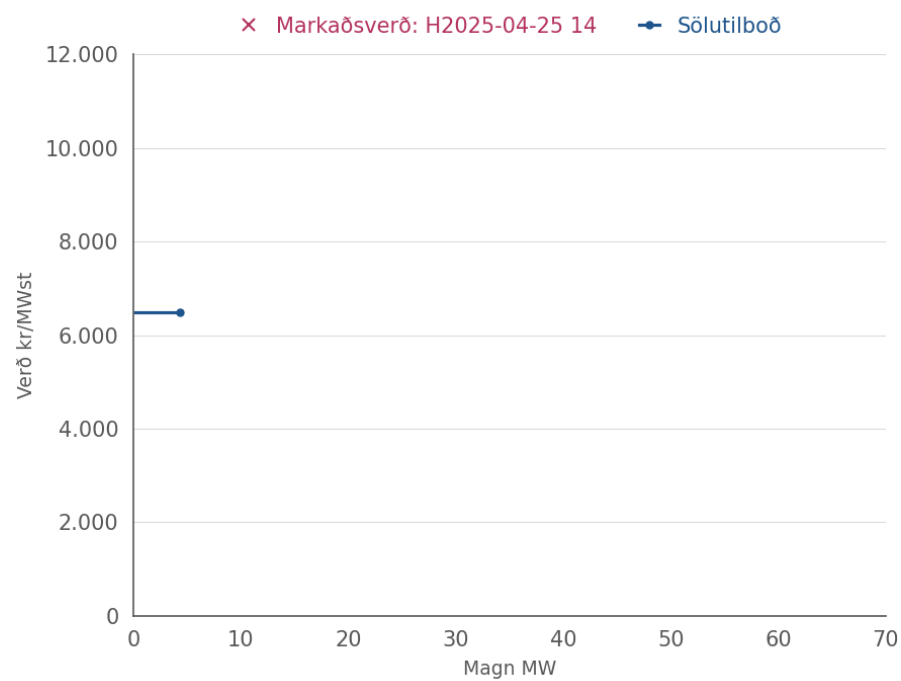
H2025-04-25 12



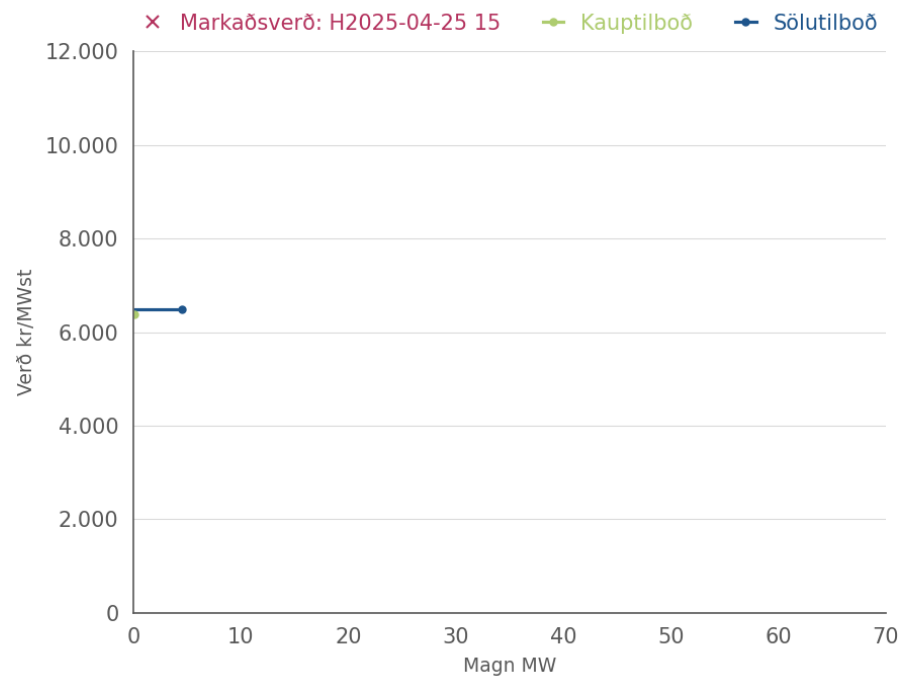
H2025-04-25 13



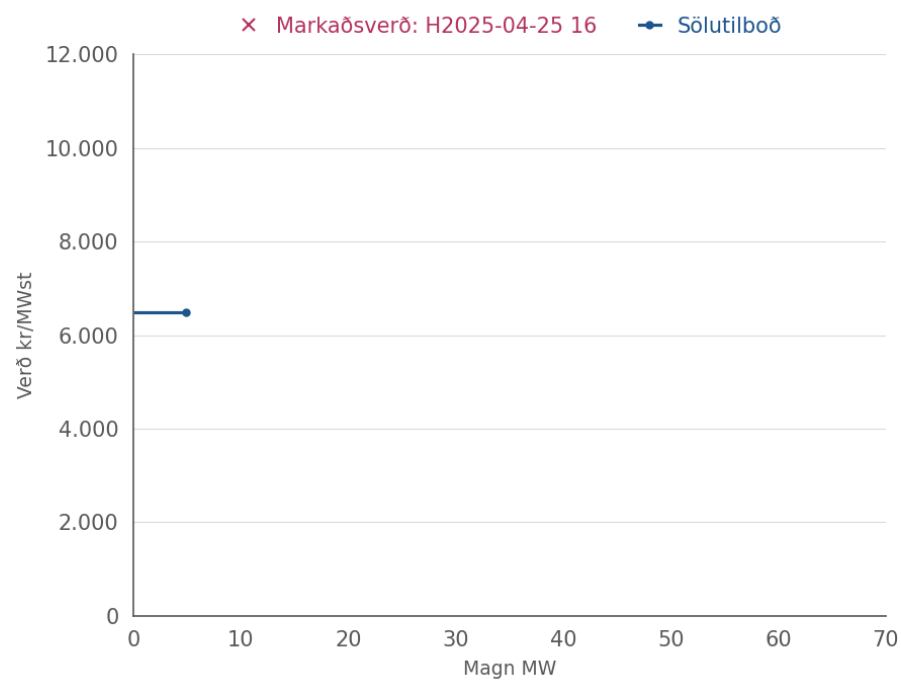
H2025-04-25 14



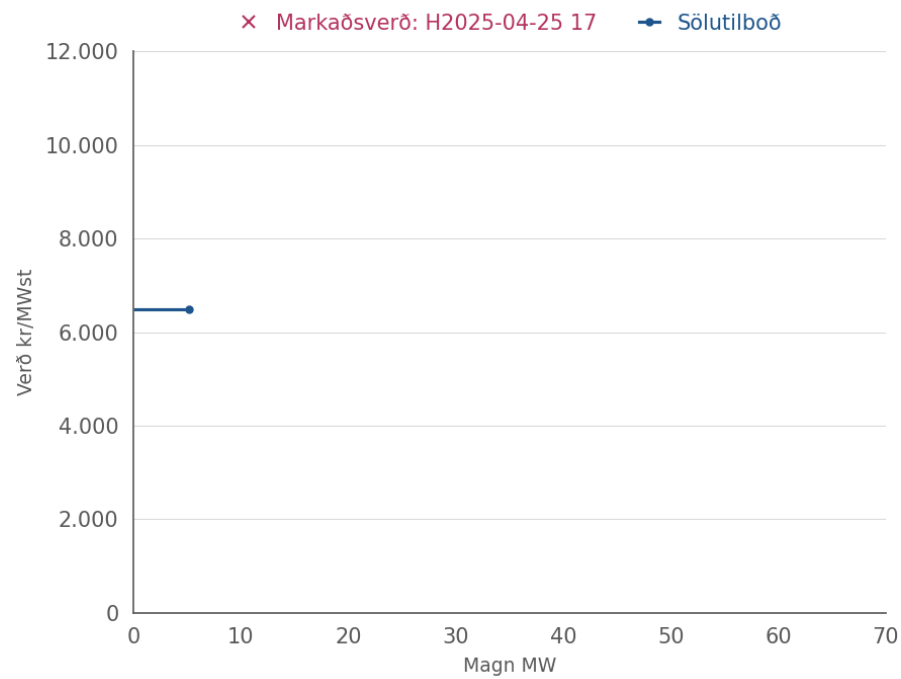
H2025-04-25 15



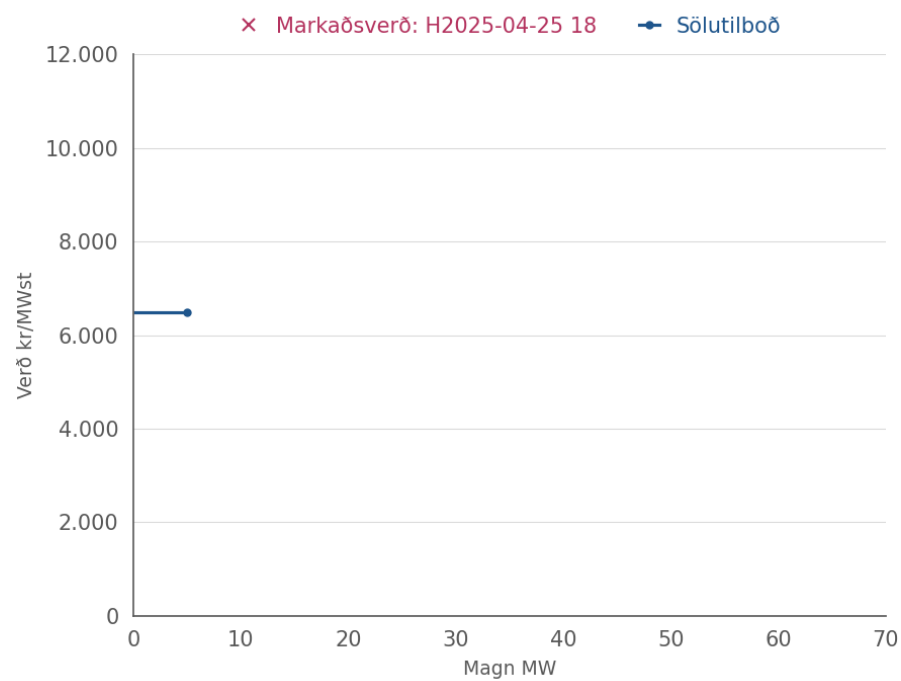
H2025-04-25 16



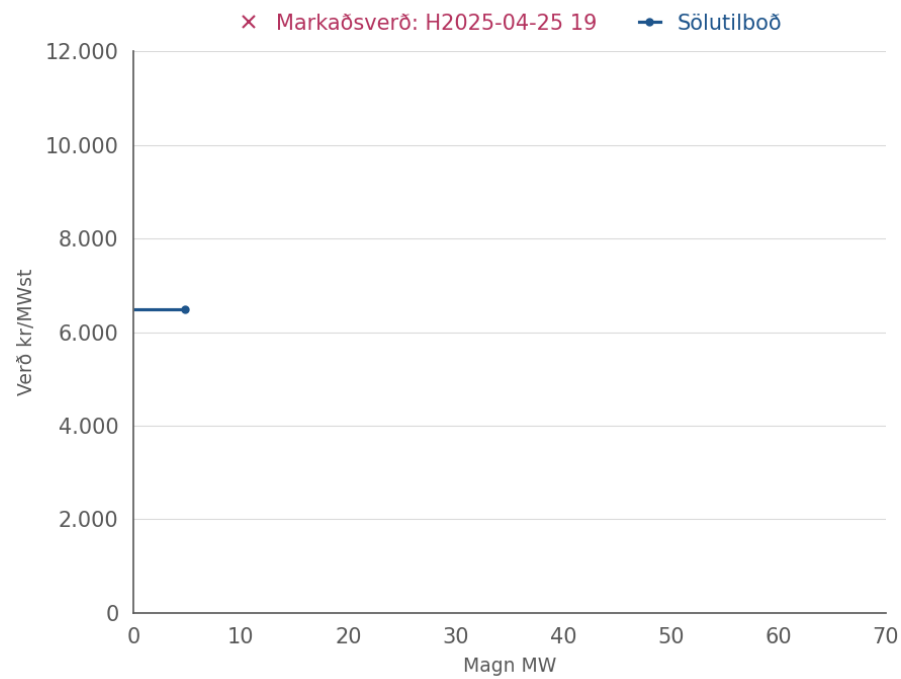
H2025-04-25 17



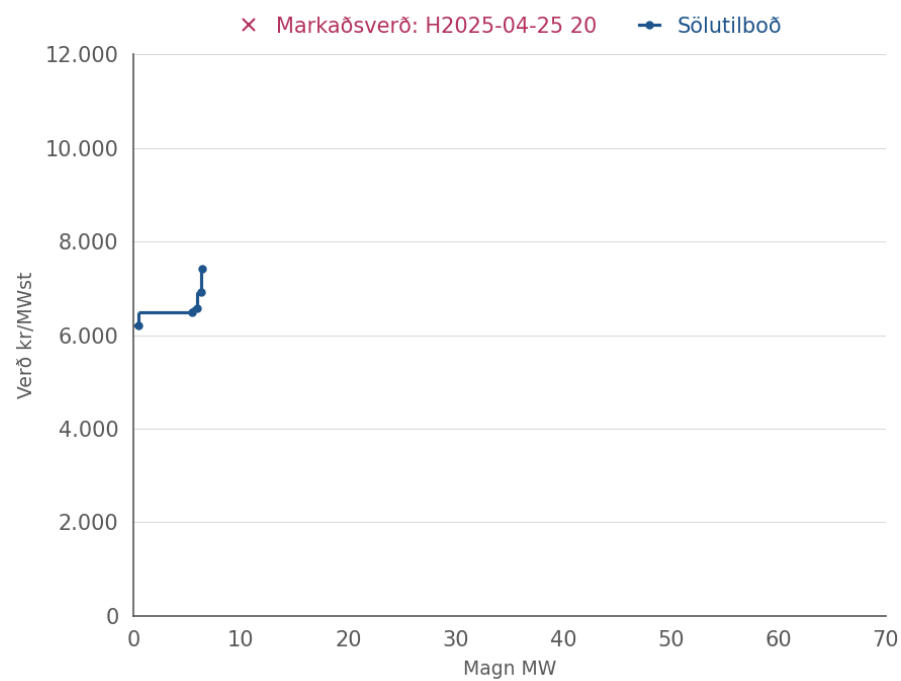
H2025-04-25 18



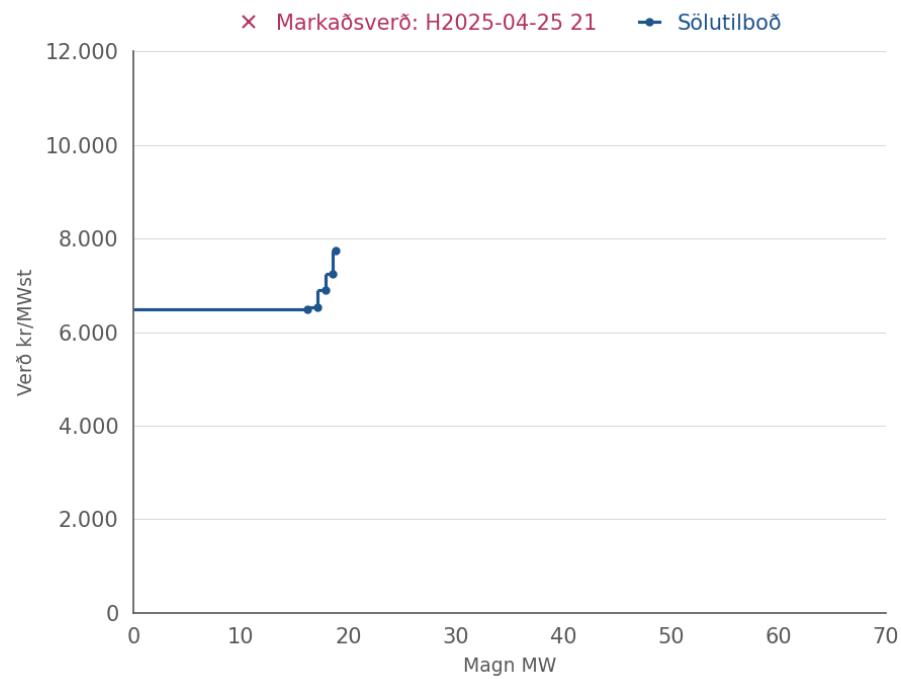
H2025-04-25 19



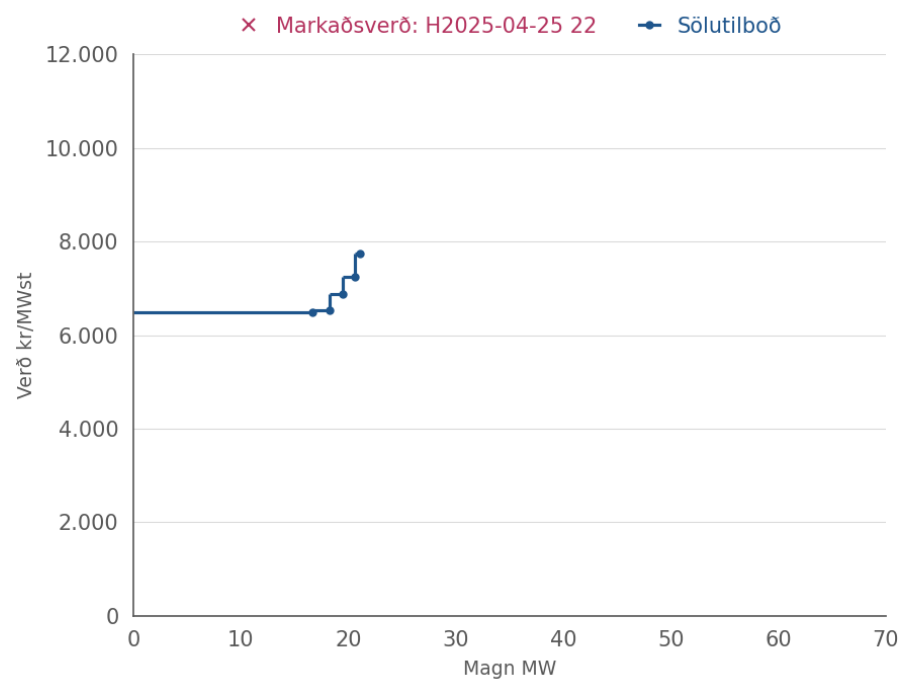
H2025-04-25 20



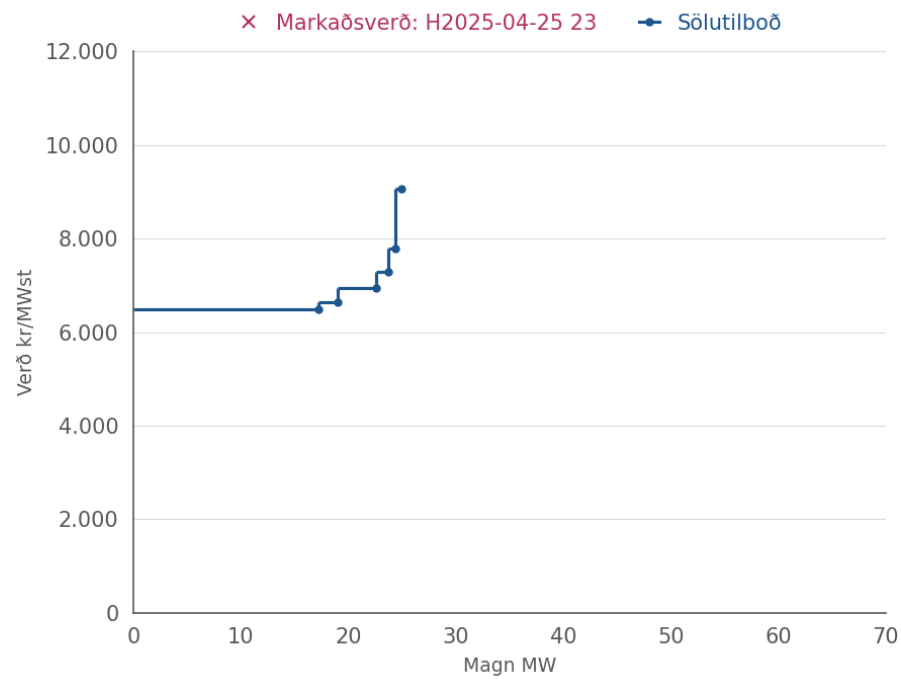
H2025-04-25 21



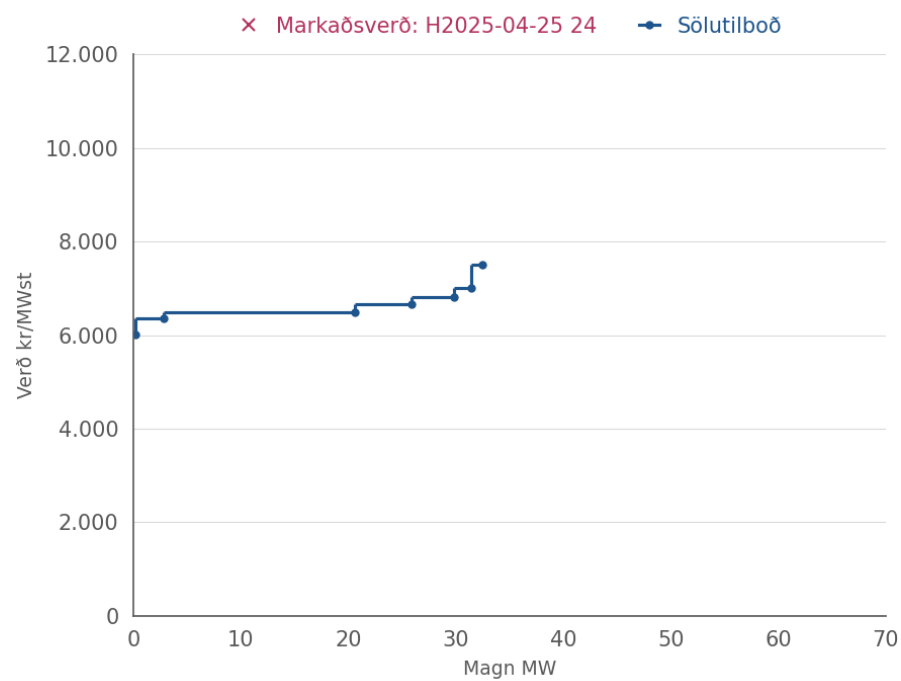
H2025-04-25 22



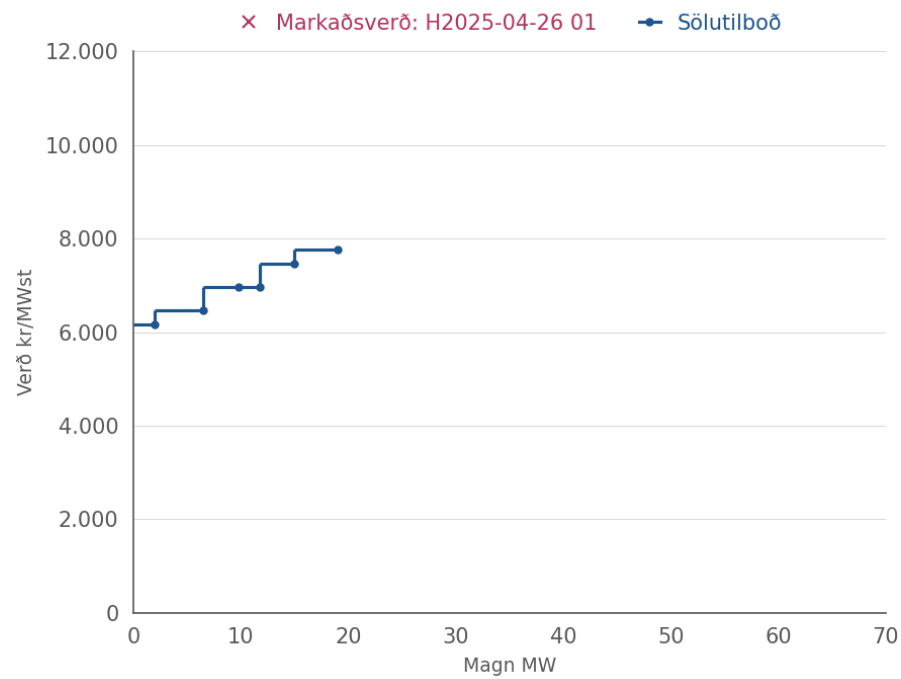
H2025-04-25 23



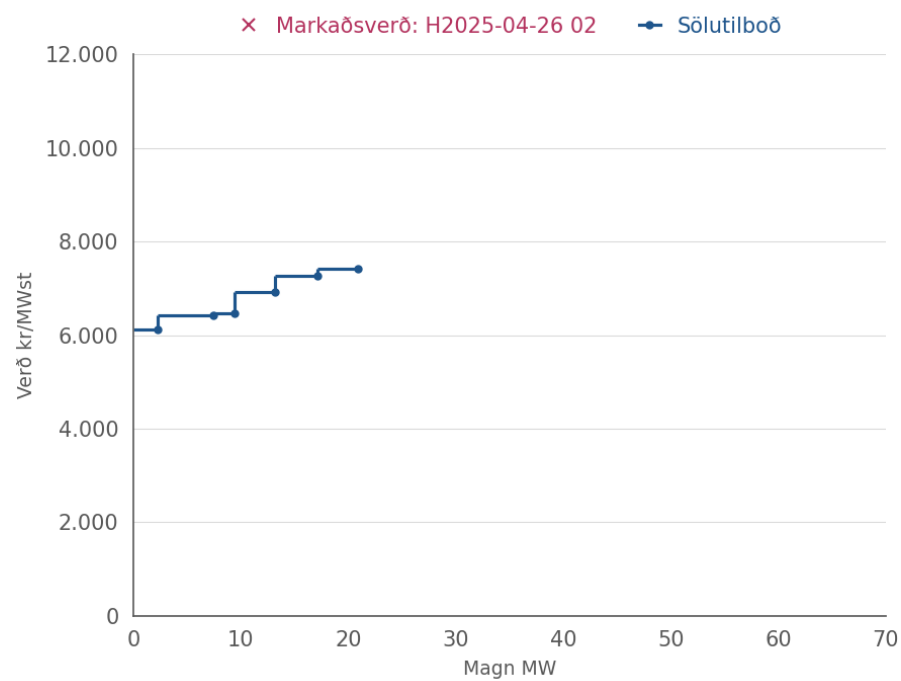
H2025-04-25 24



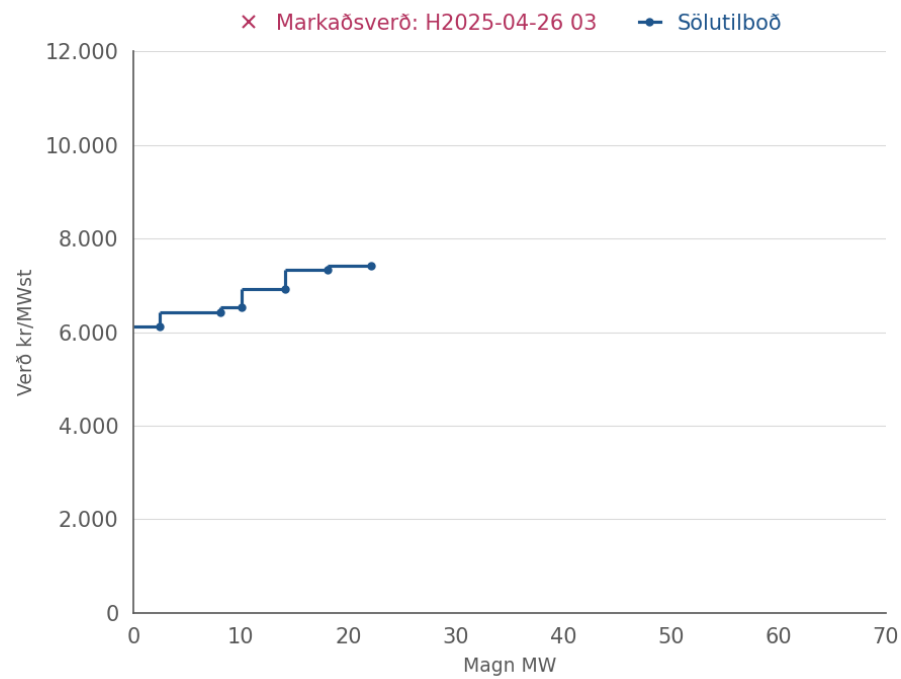
H2025-04-26 01



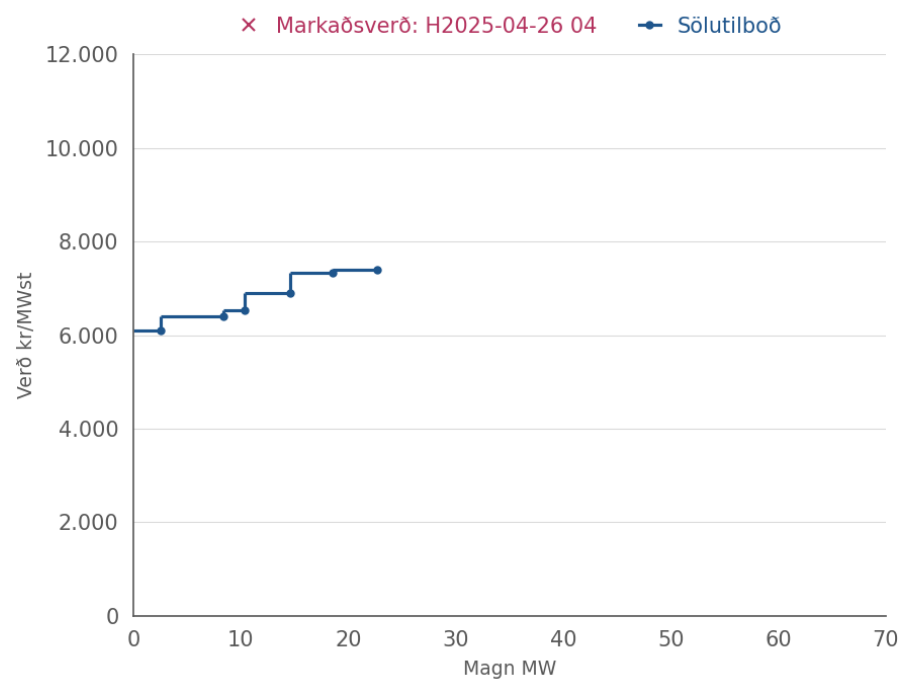
H2025-04-26 02



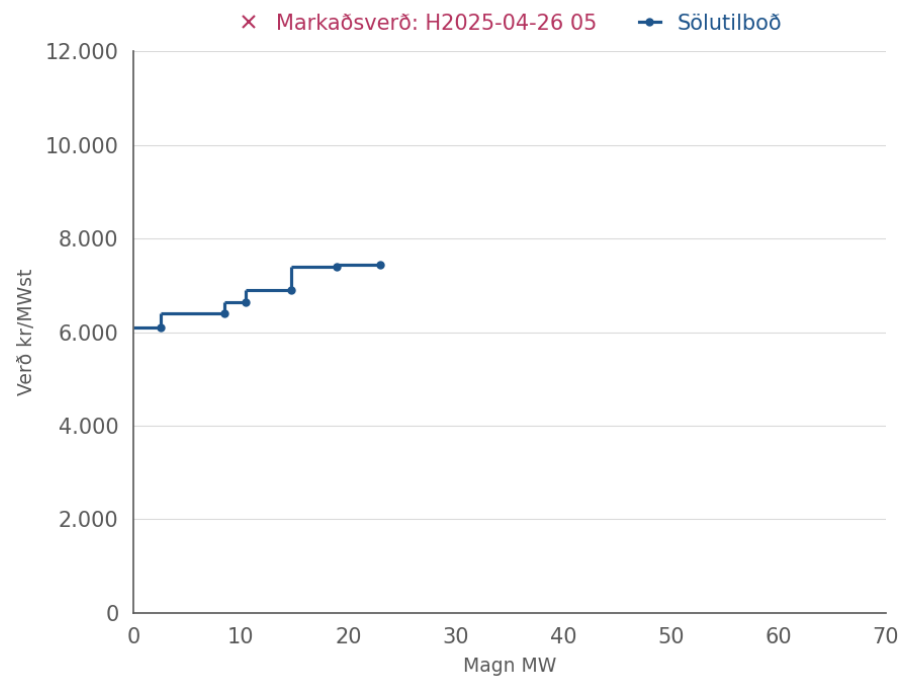
H2025-04-26 03



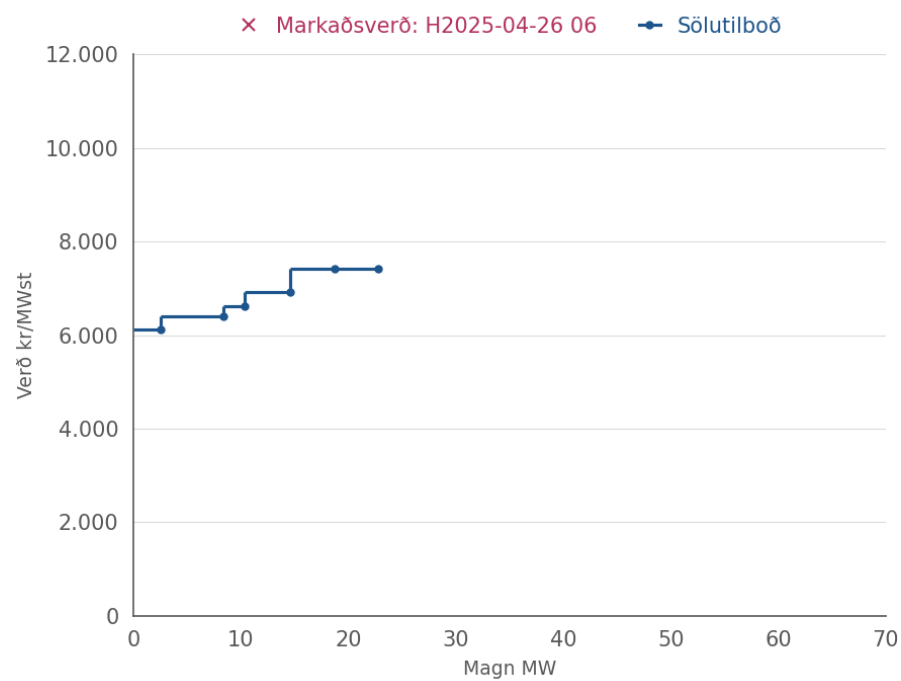
H2025-04-26 04



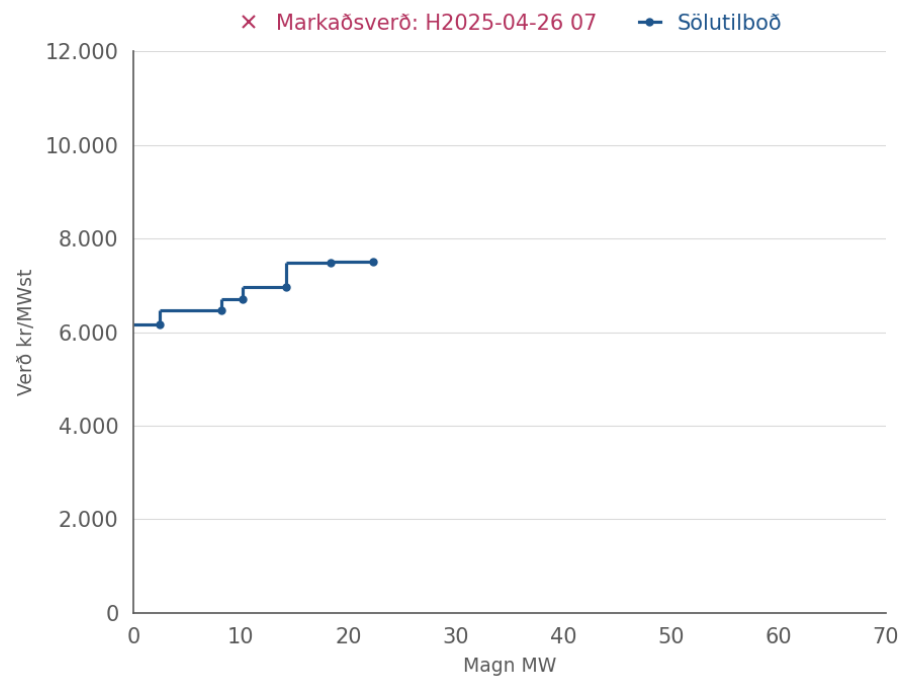
H2025-04-26 05



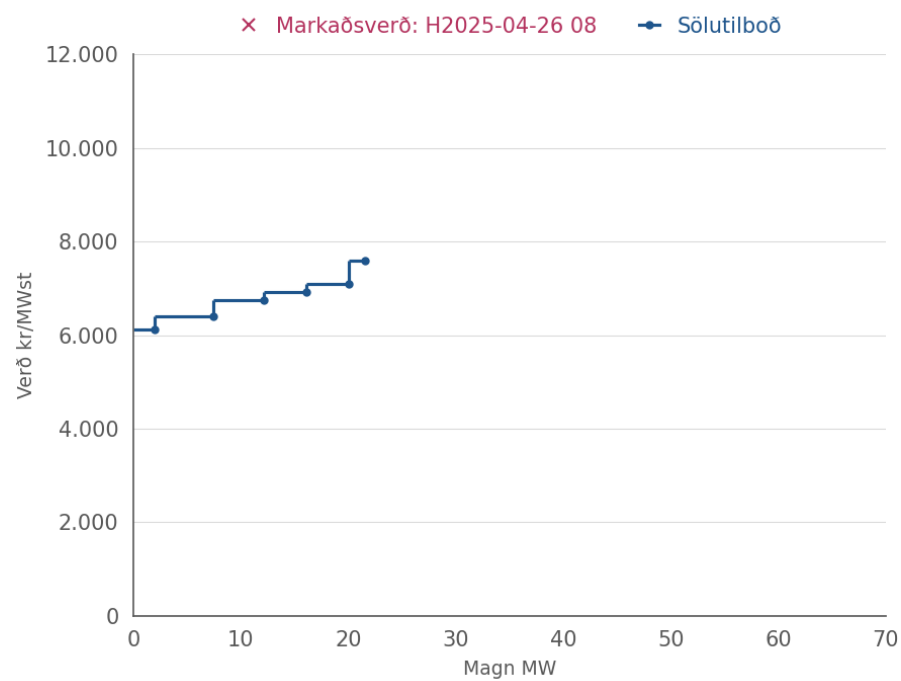
H2025-04-26 06



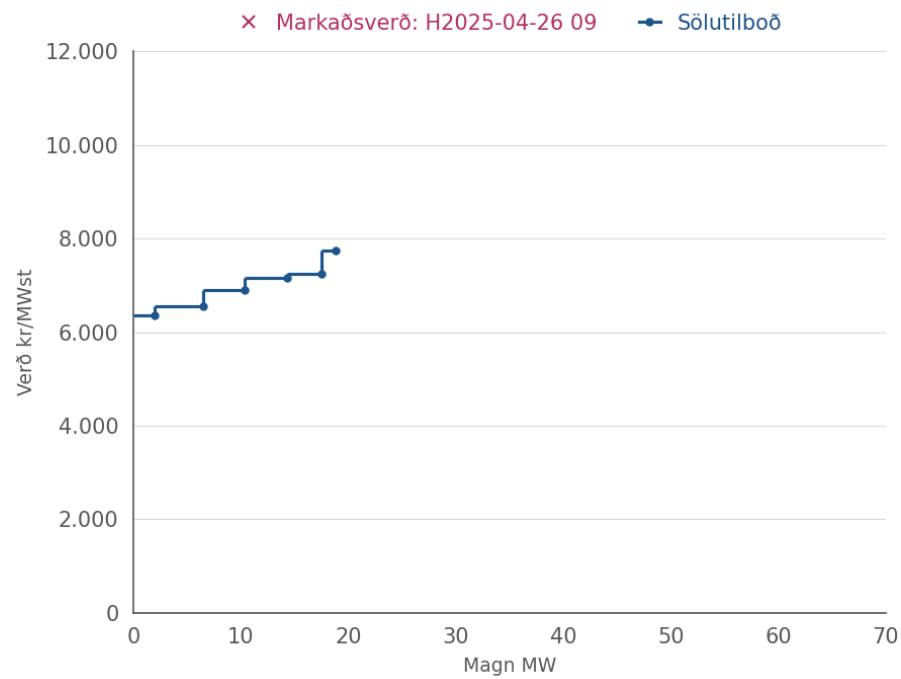
H2025-04-26 07



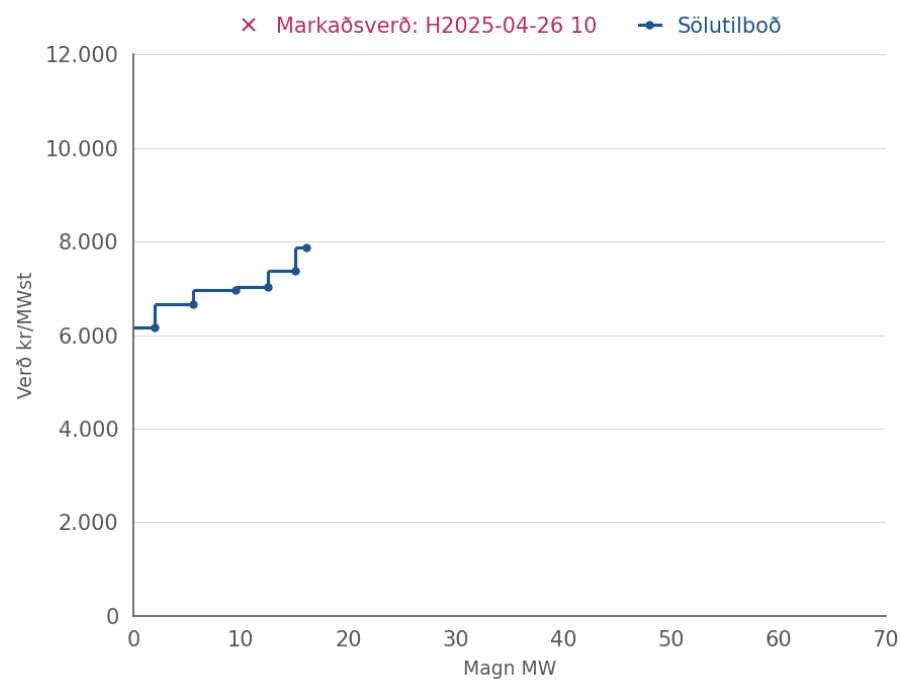
H2025-04-26 08



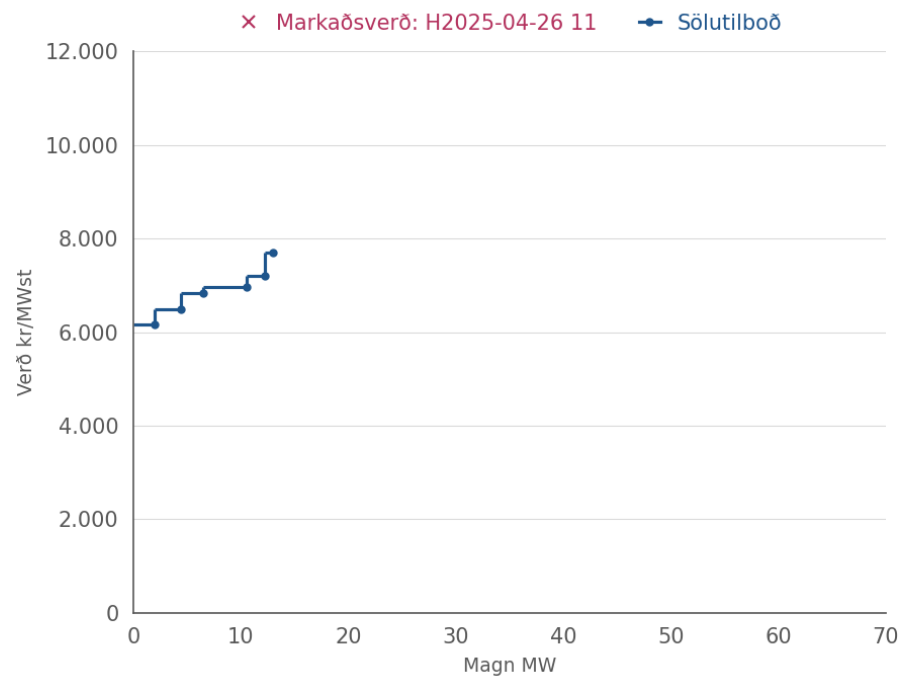
H2025-04-26 09



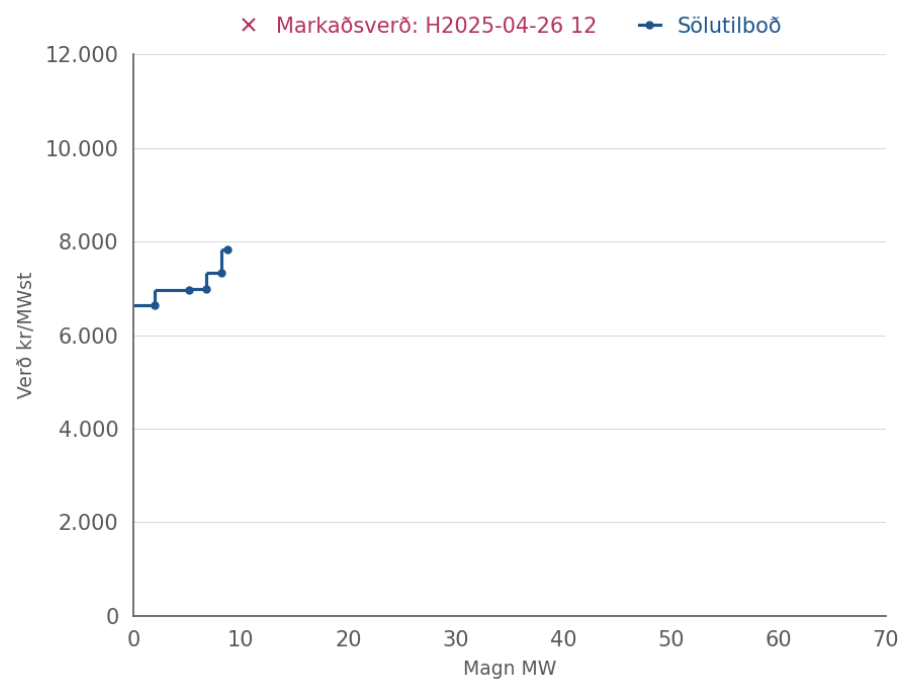
H2025-04-26 10



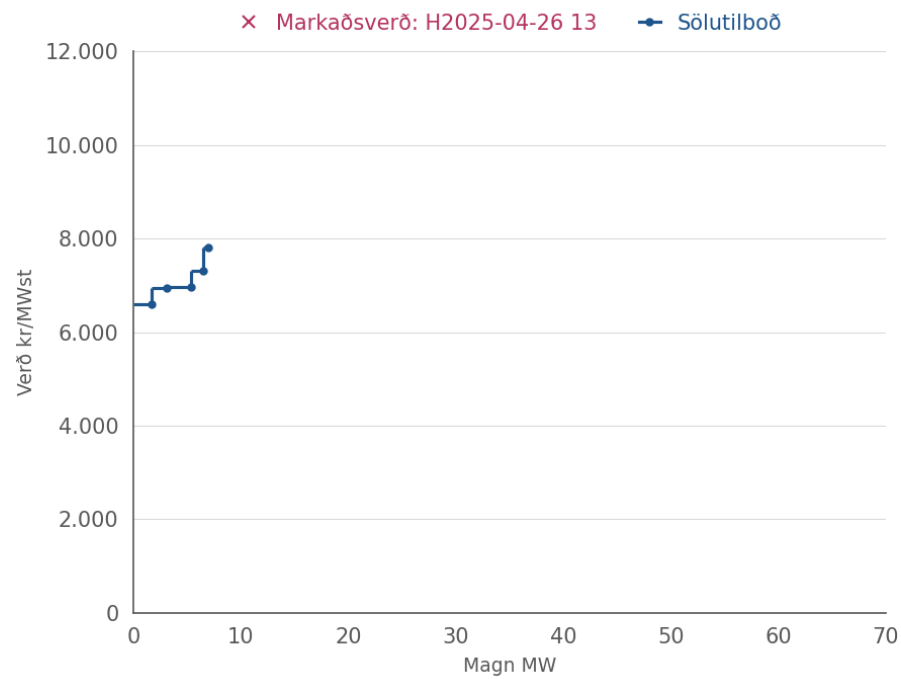
H2025-04-26 11



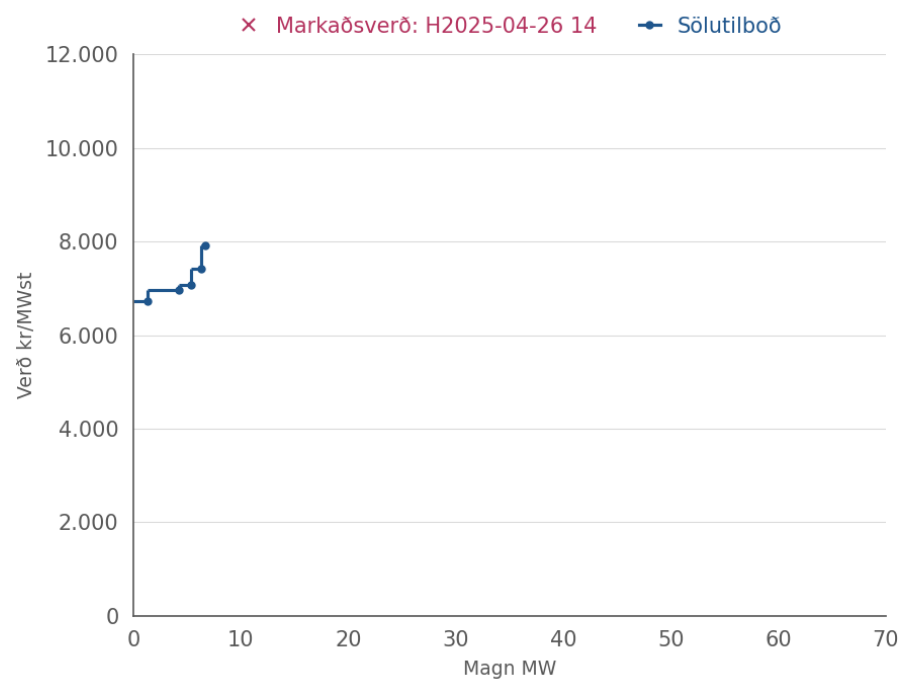
H2025-04-26 12



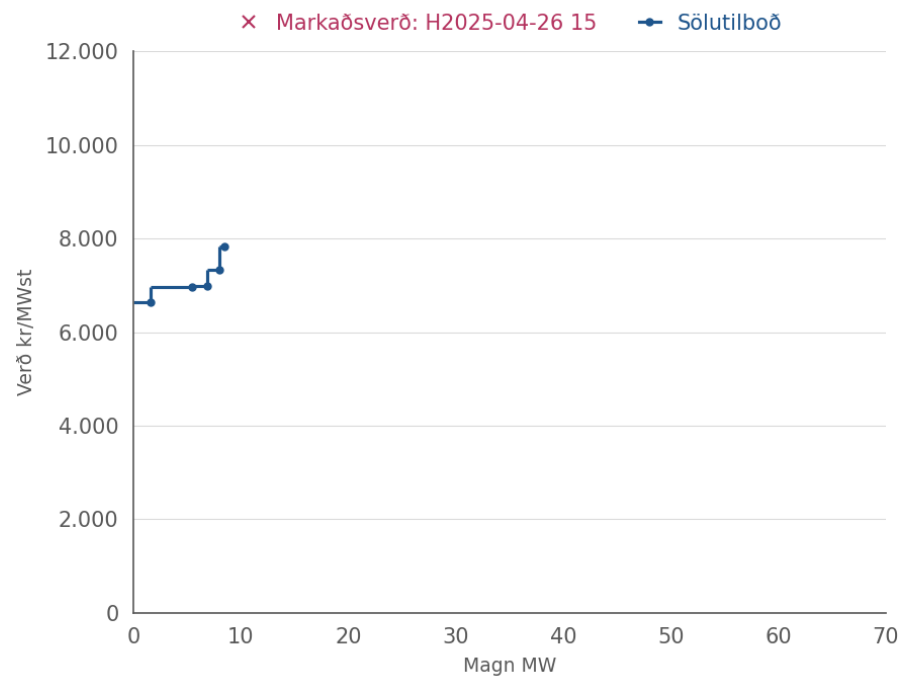
H2025-04-26 13



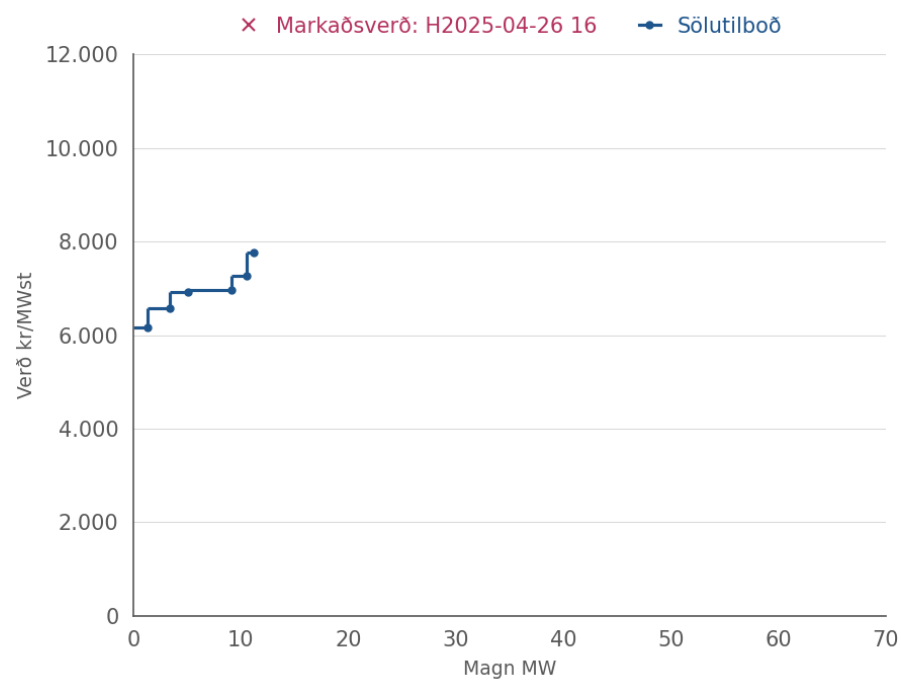
H2025-04-26 14



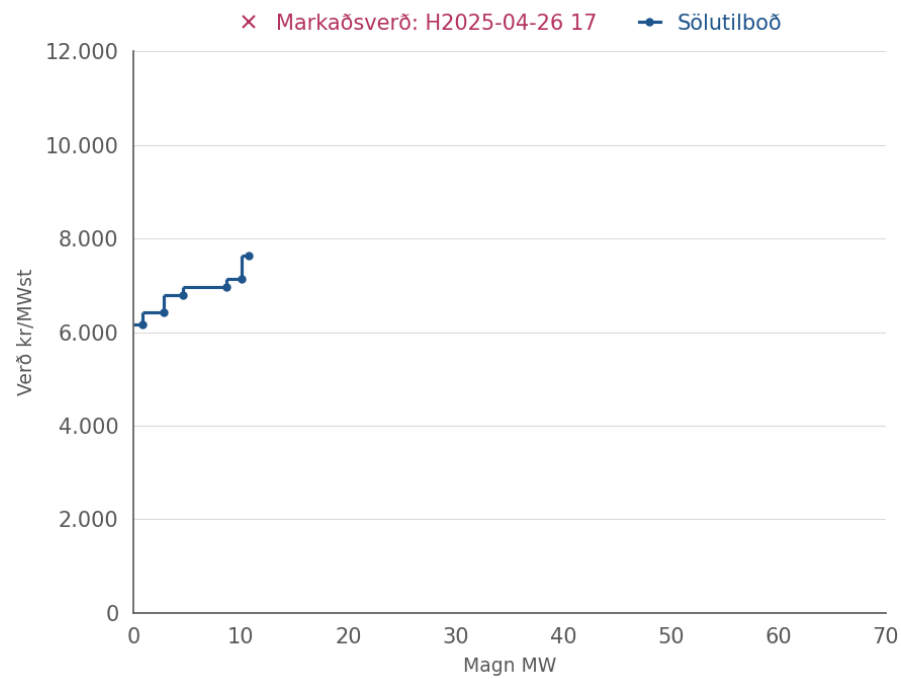
H2025-04-26 15



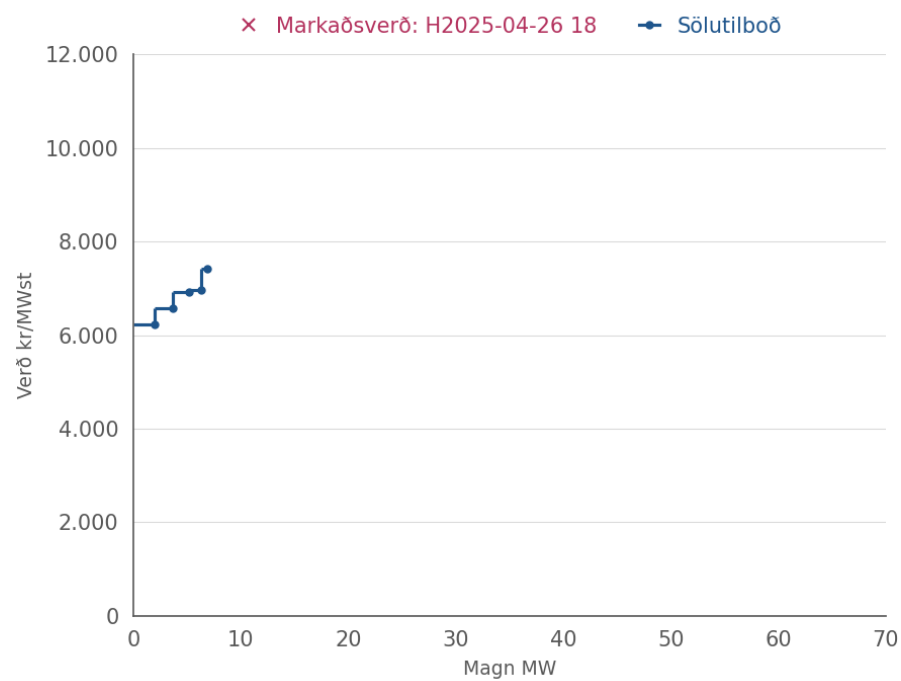
H2025-04-26 16



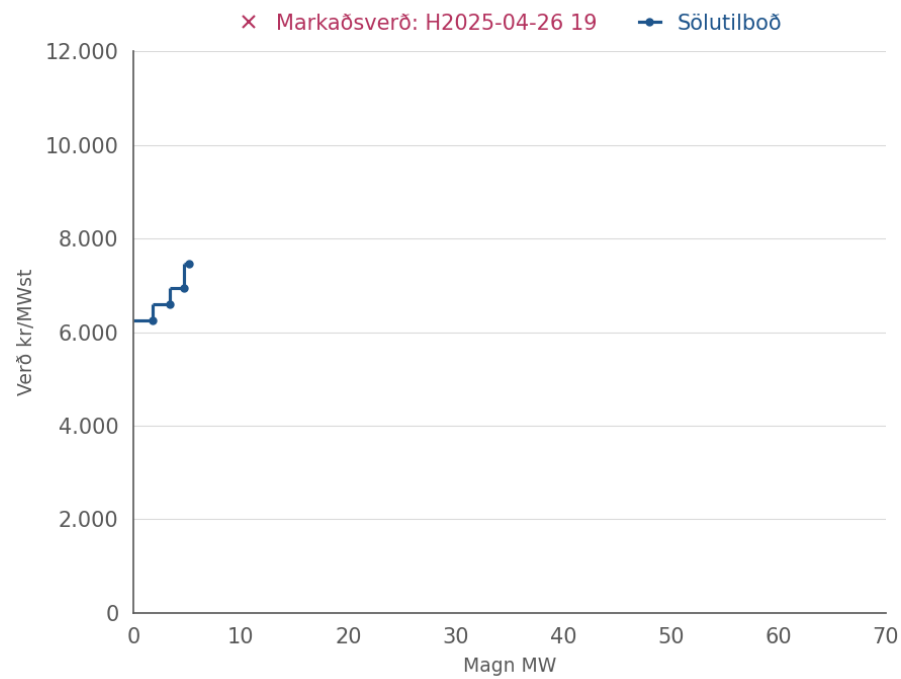
H2025-04-26 17



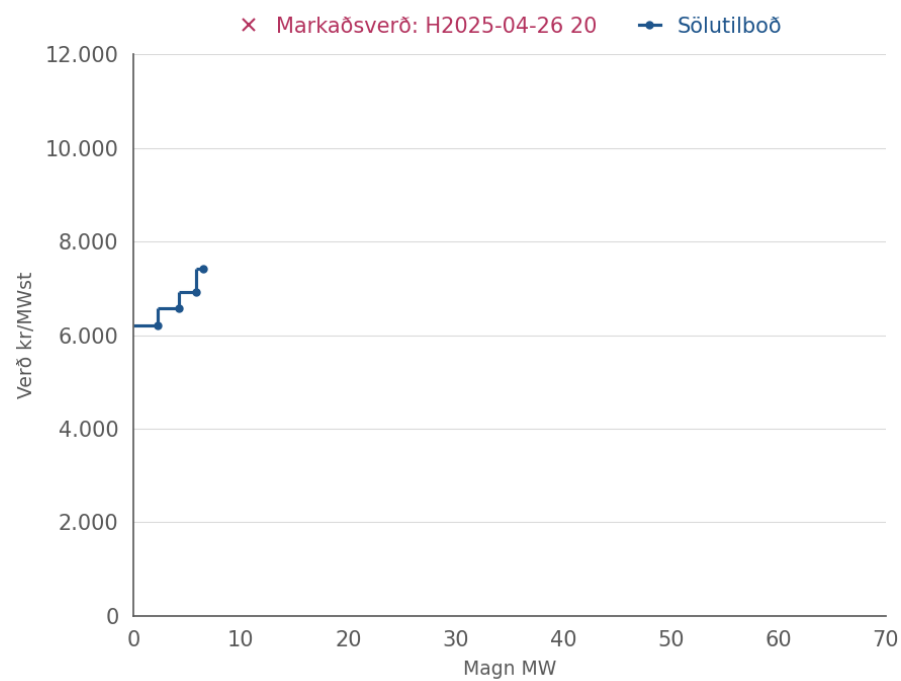
H2025-04-26 18



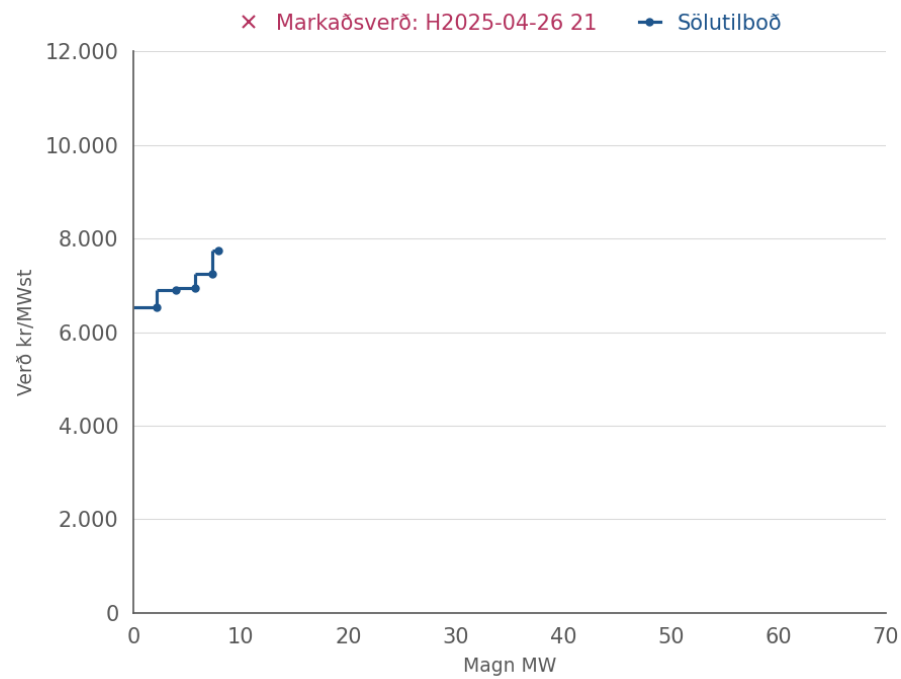
H2025-04-26 19



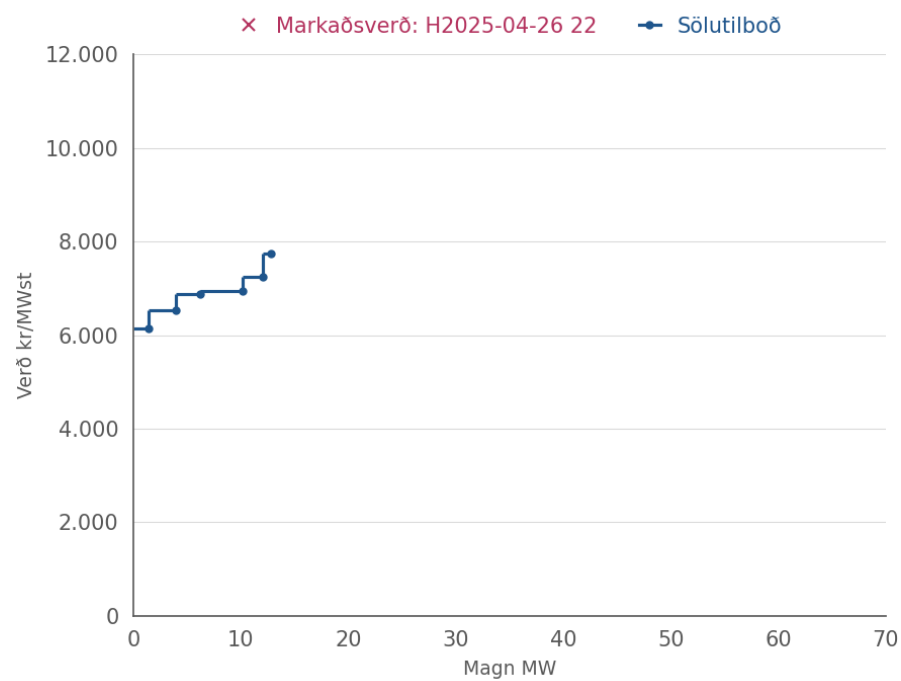
H2025-04-26 20



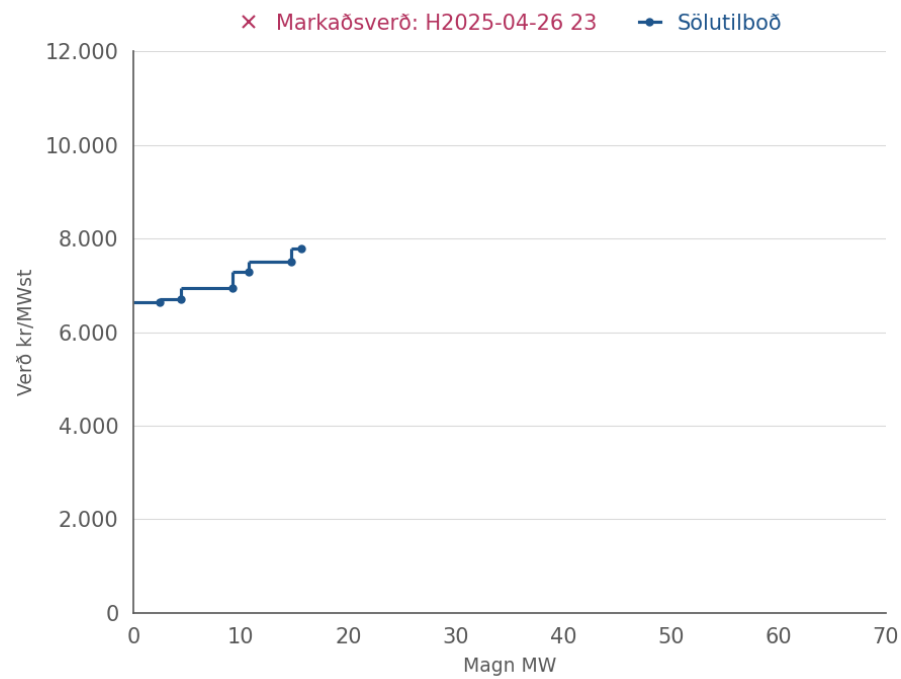
H2025-04-26 21



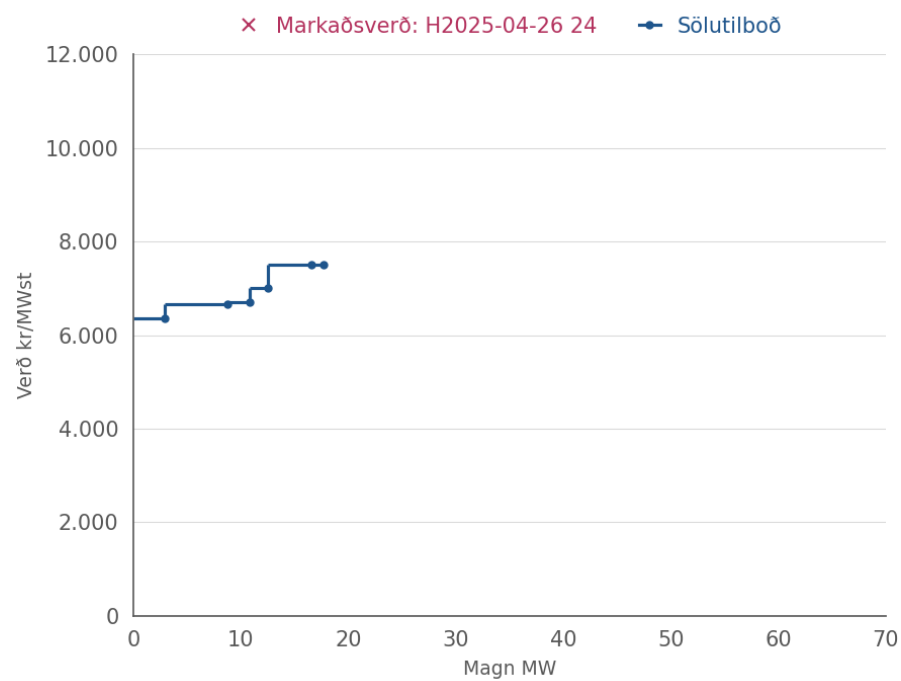
H2025-04-26 22



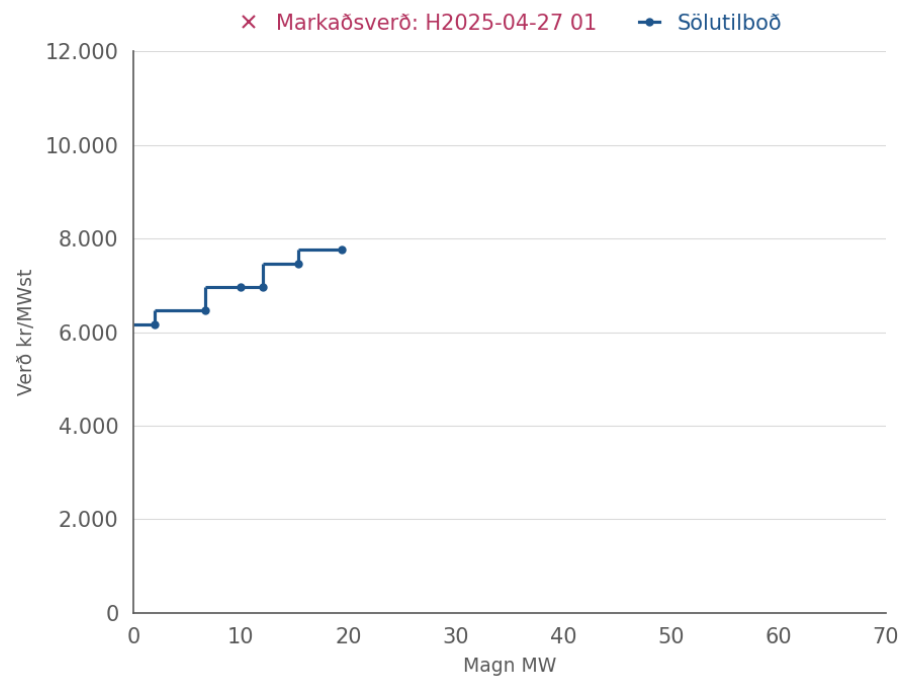
H2025-04-26 23



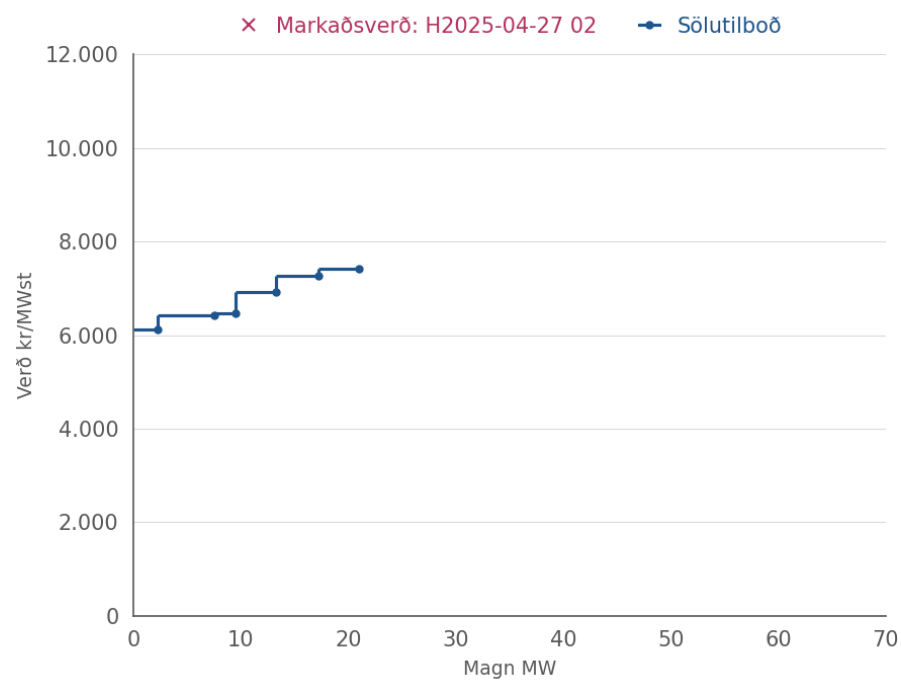
H2025-04-26 24



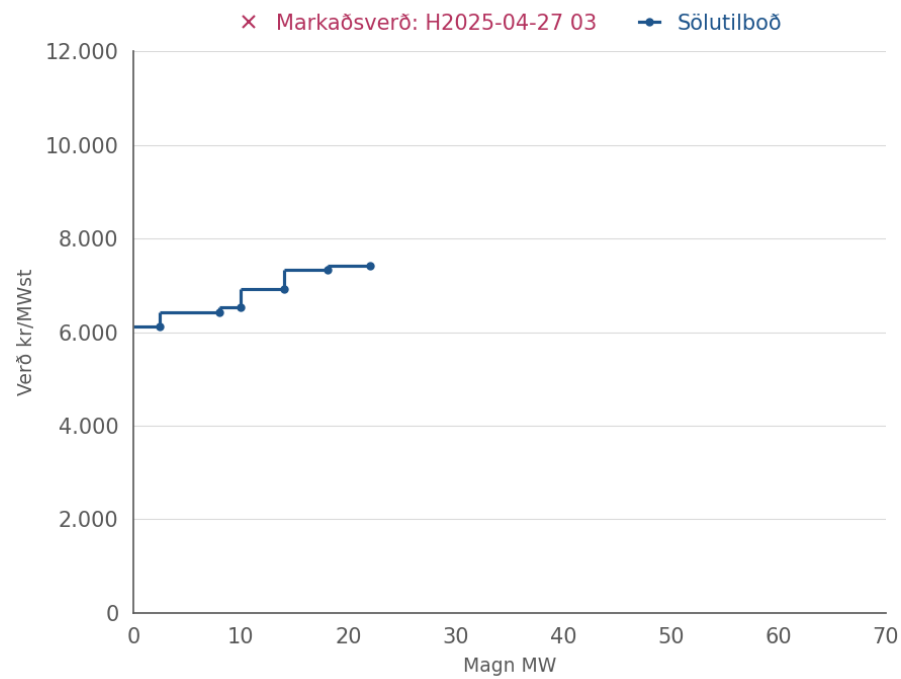
H2025-04-27 01



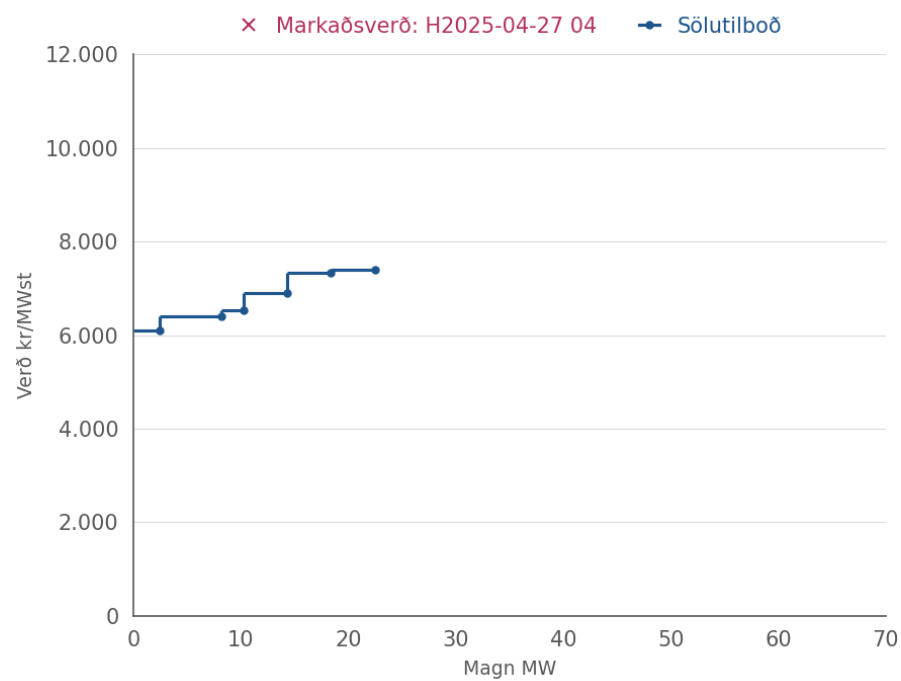
H2025-04-27 02



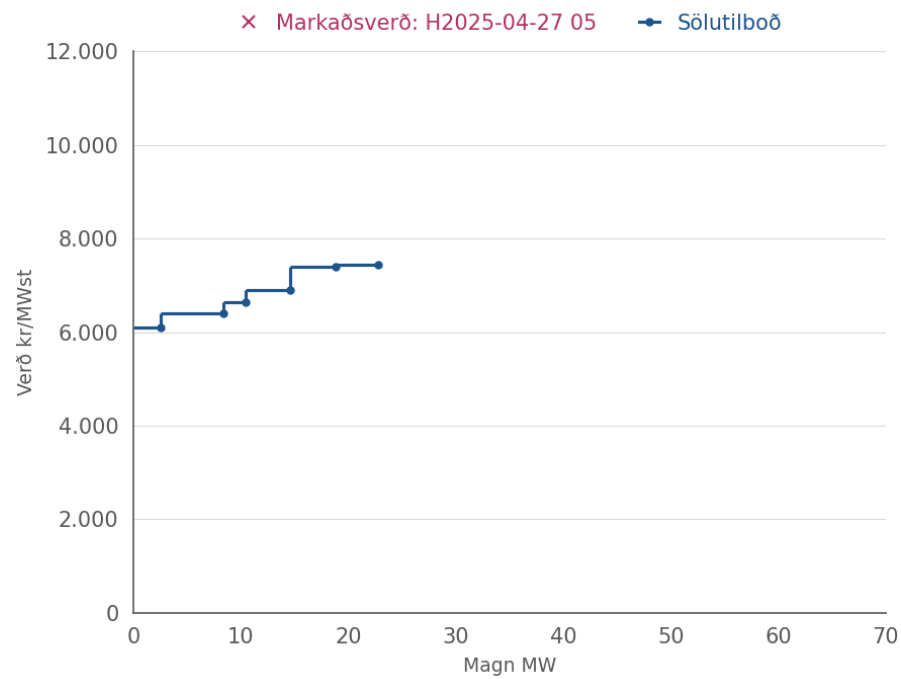
H2025-04-27 03



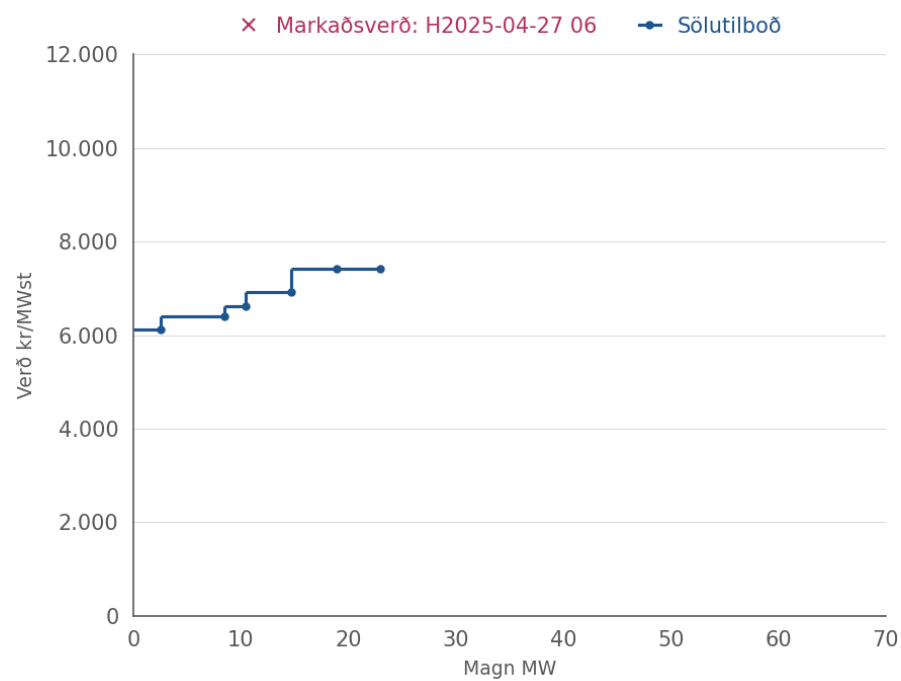
H2025-04-27 04



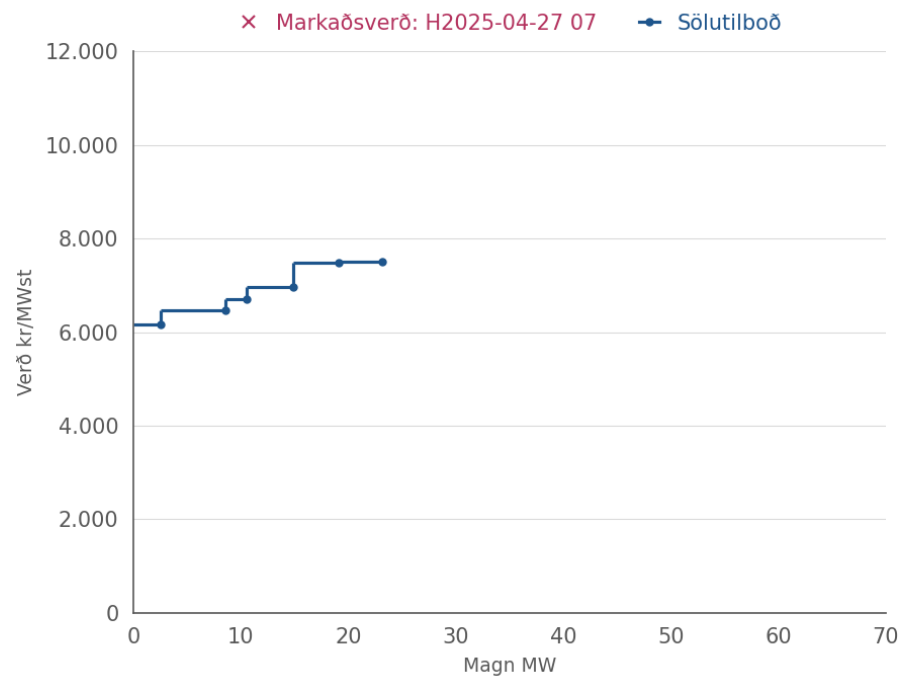
H2025-04-27 05



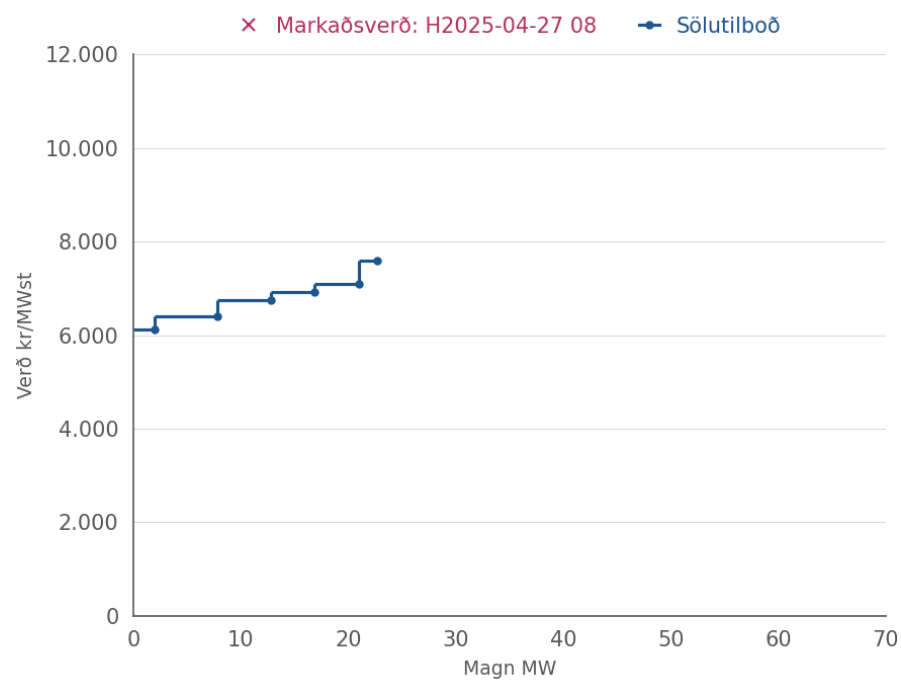
H2025-04-27 06



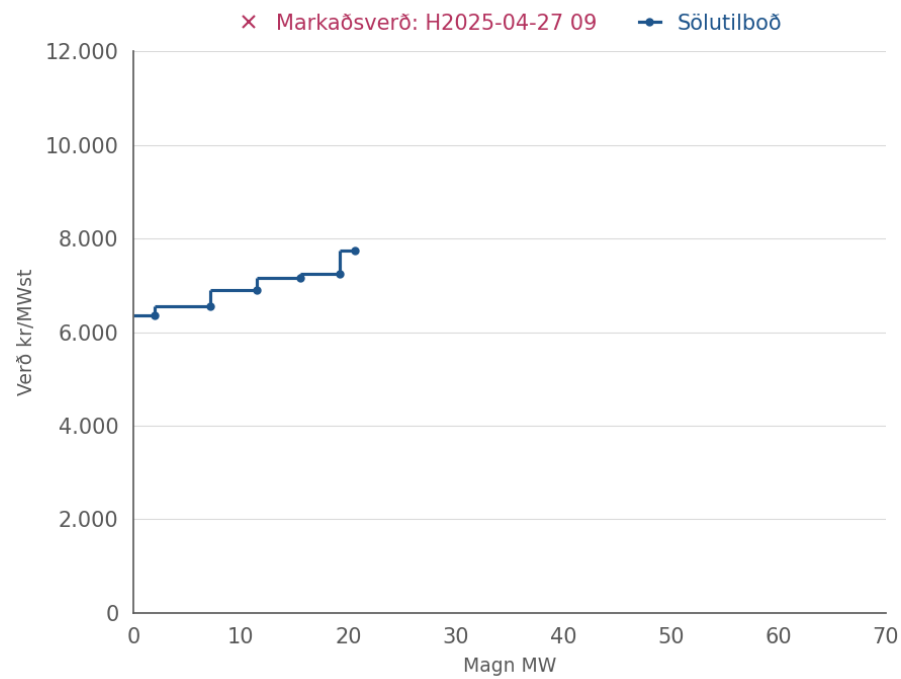
H2025-04-27 07



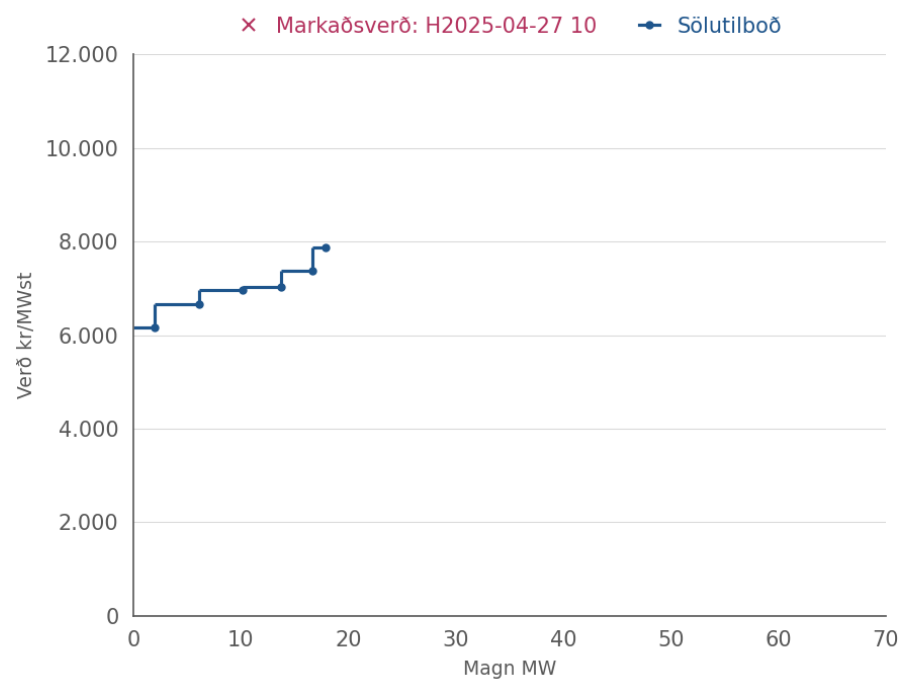
H2025-04-27 08



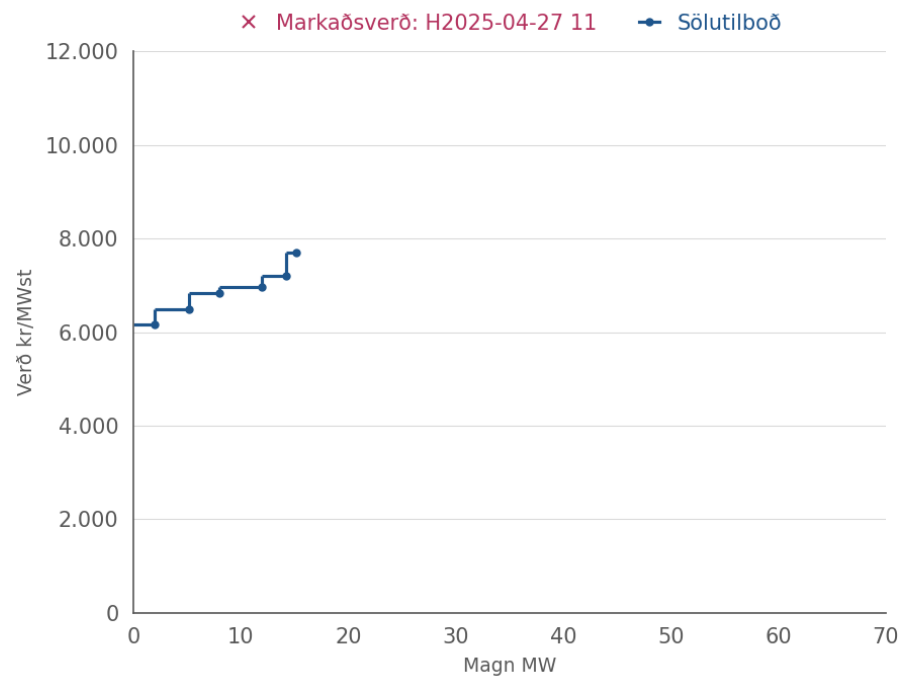
H2025-04-27 09



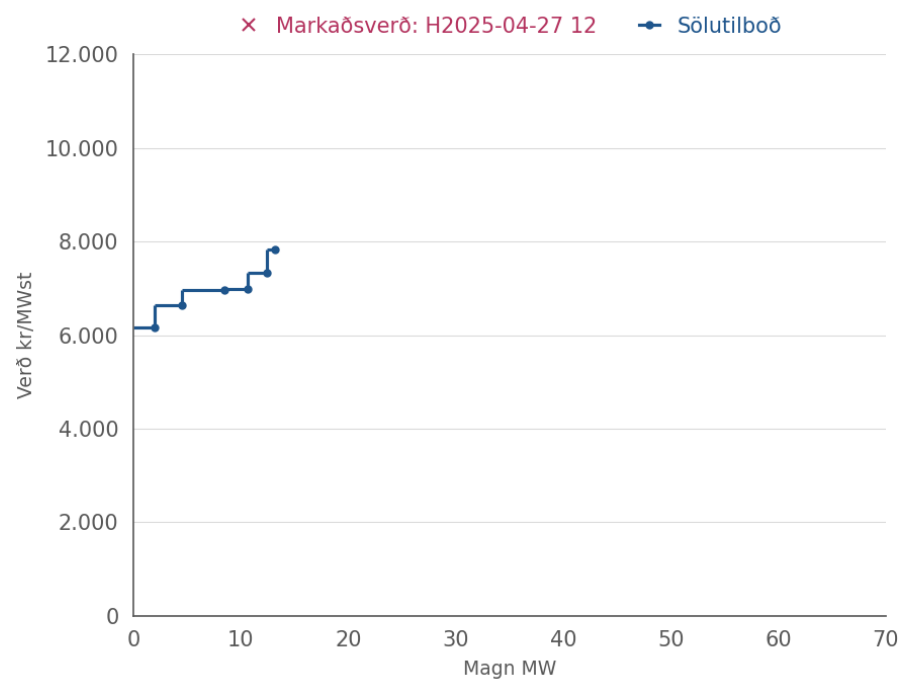
H2025-04-27 10



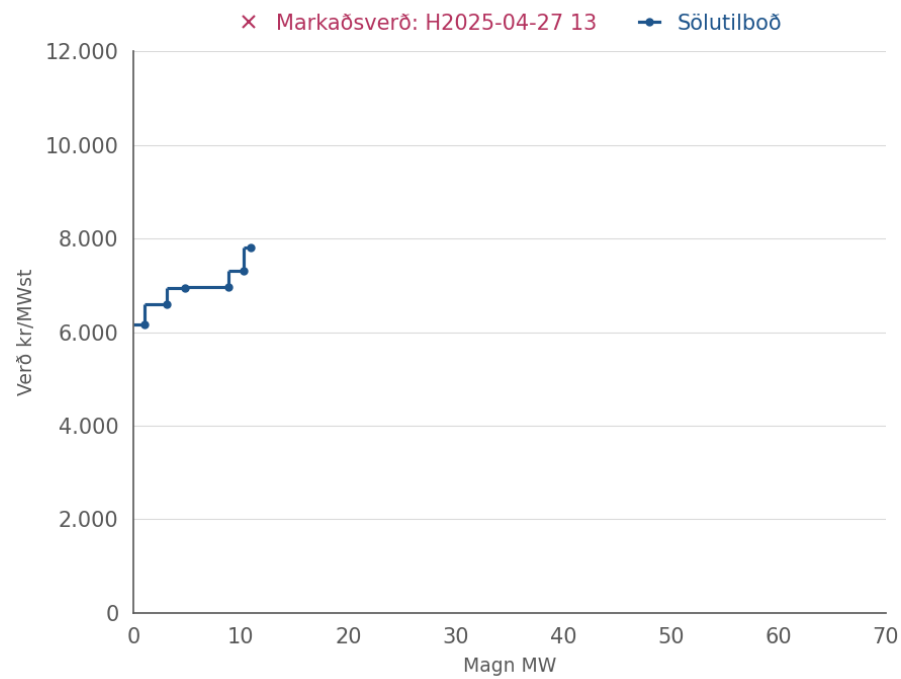
H2025-04-27 11



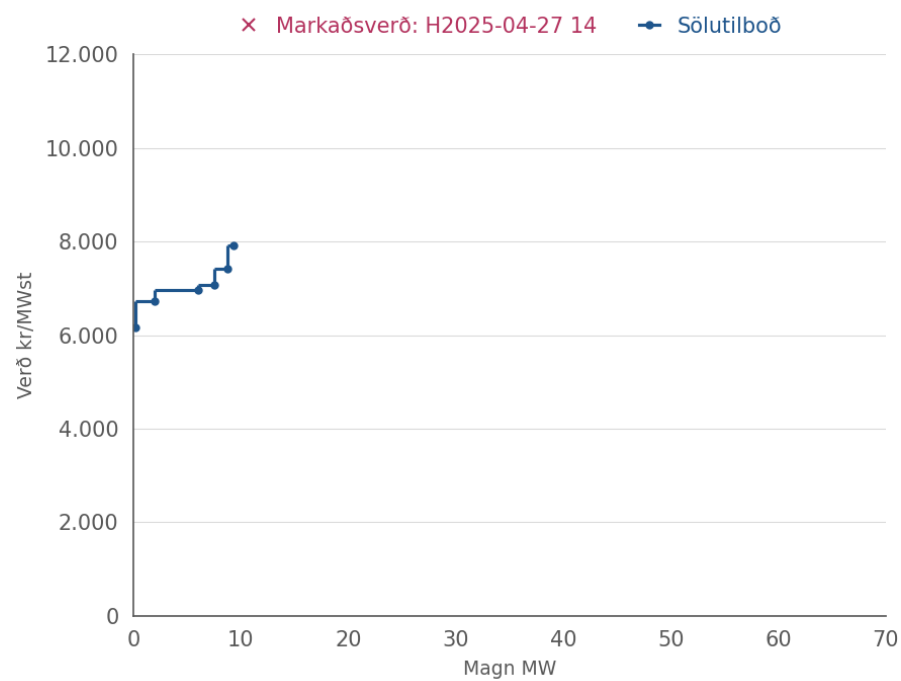
H2025-04-27 12



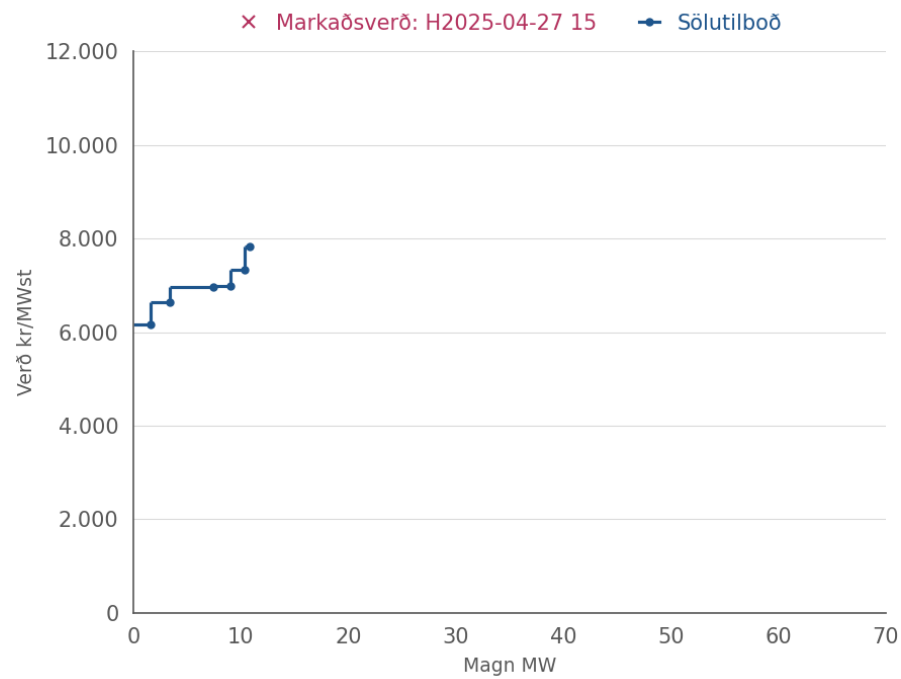
H2025-04-27 13



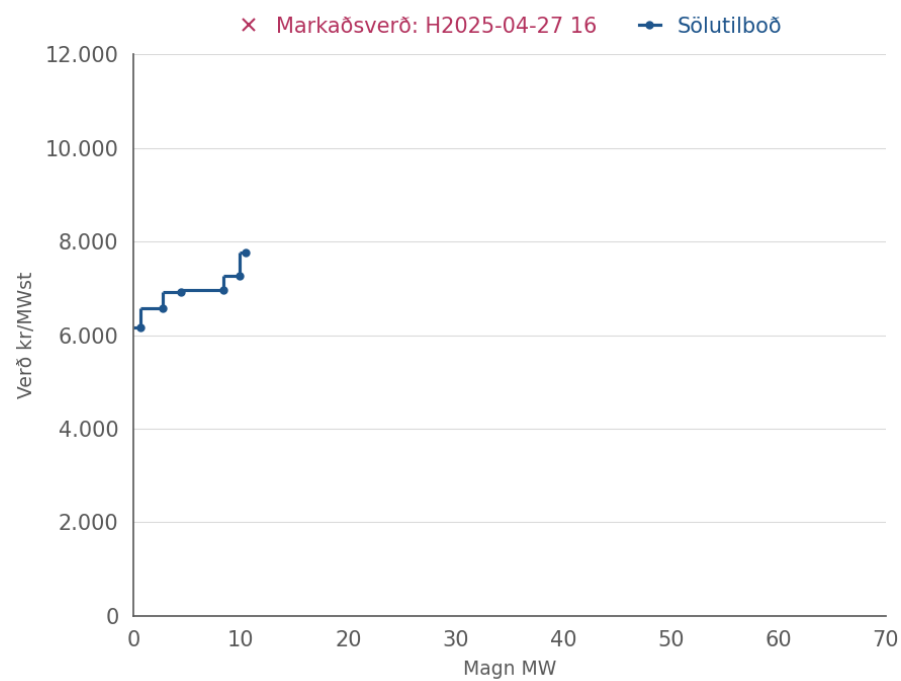
H2025-04-27 14



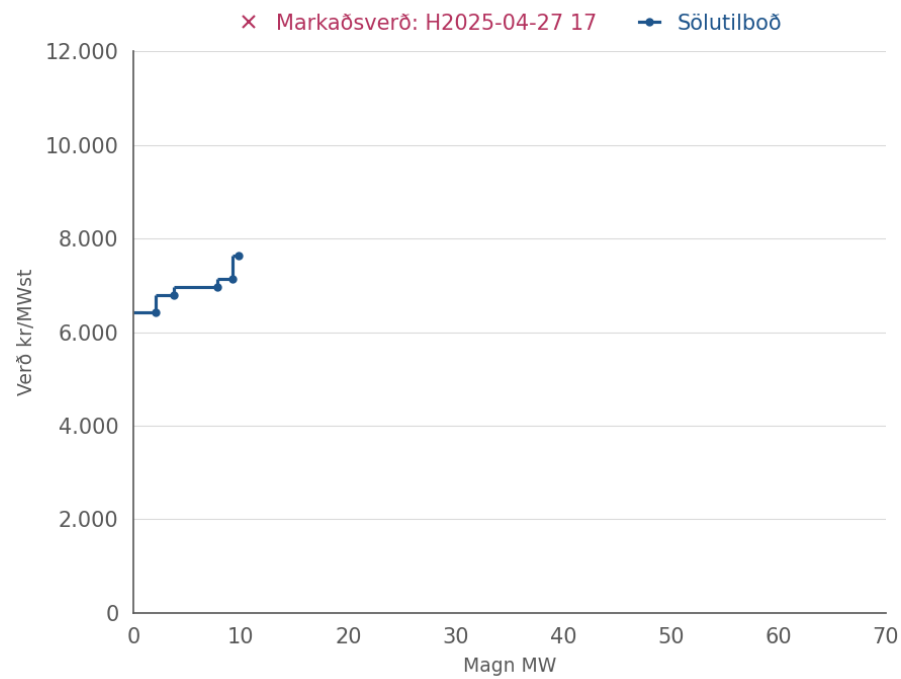
H2025-04-27 15



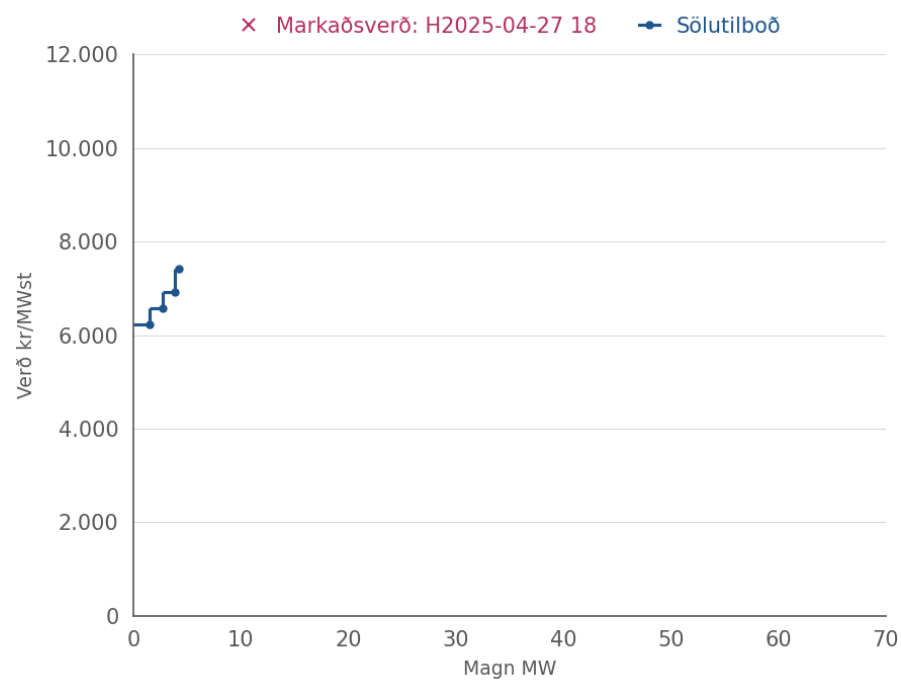
H2025-04-27 16



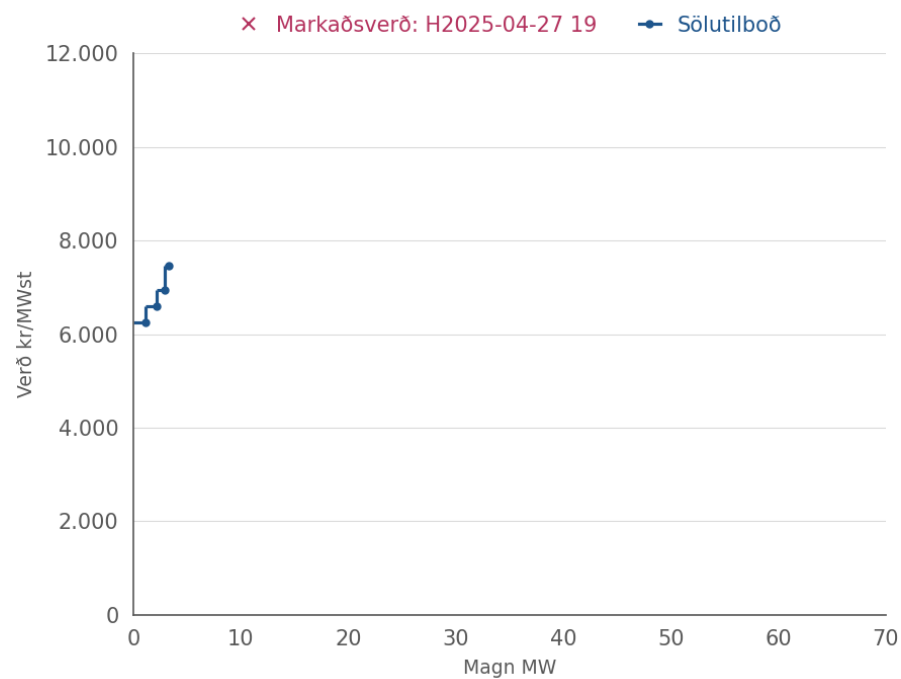
H2025-04-27 17



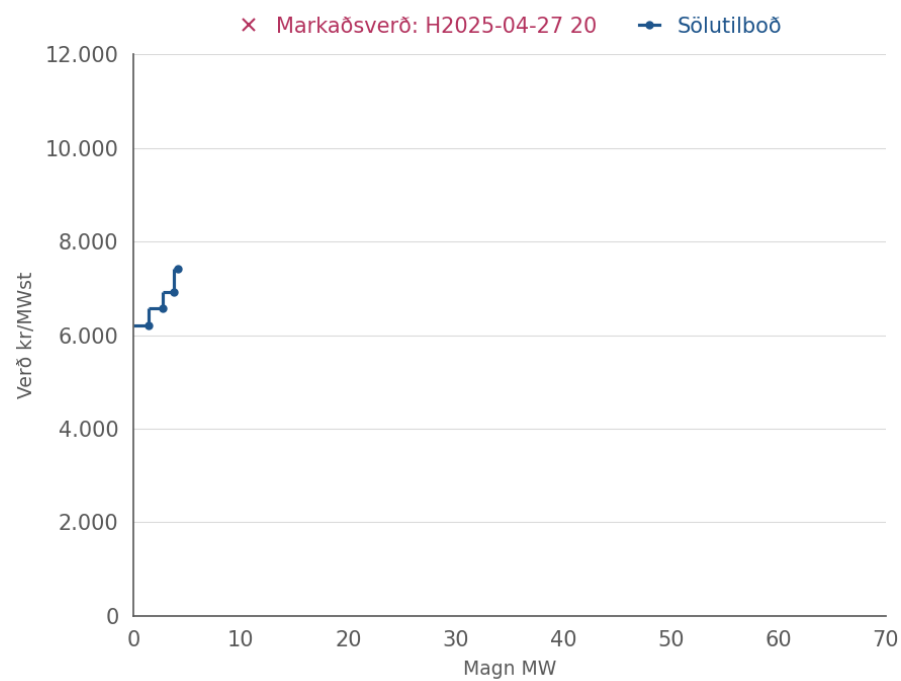
H2025-04-27 18



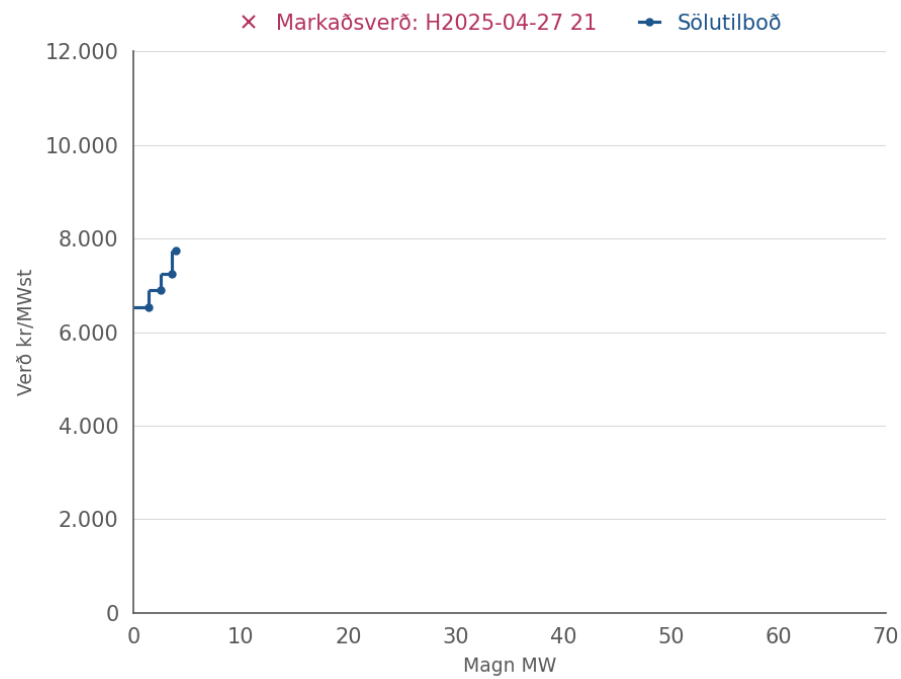
H2025-04-27 19



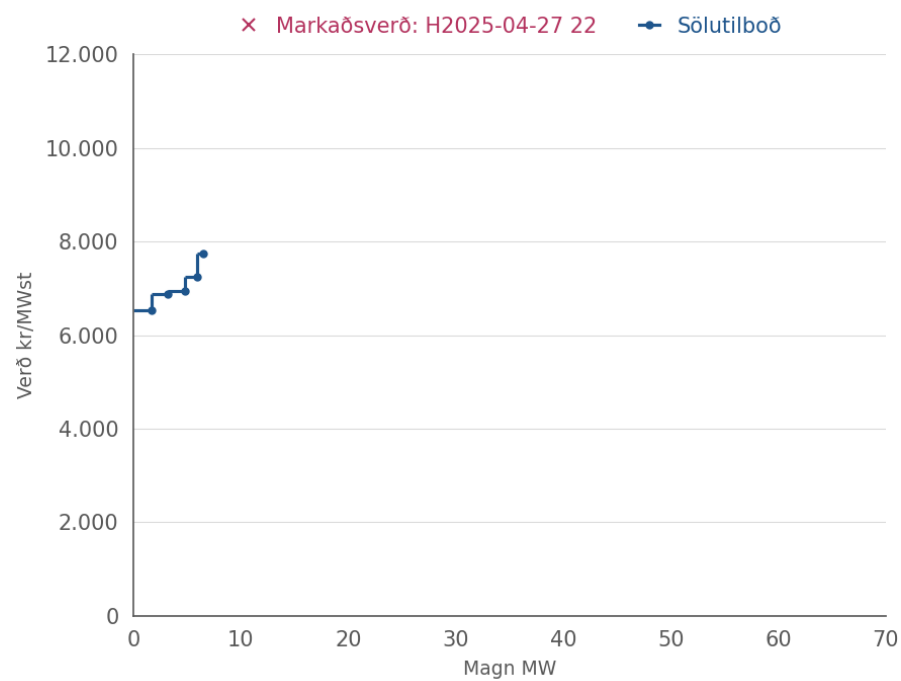
H2025-04-27 20



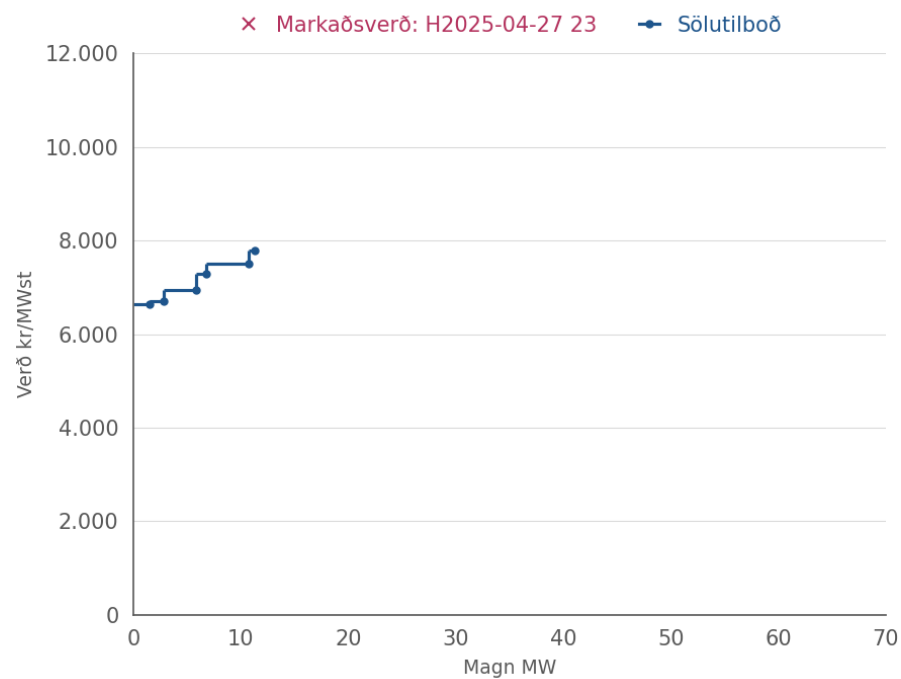
H2025-04-27 21



H2025-04-27 22



H2025-04-27 23



H2025-04-27 24

