

Nordic CCM Market Report: 2024 Week 28

*For more information on the EPR and other published data consult the EPR Handbook

General Remark

This week sees an overall change for the Nordic CCR of 3.62 M€, a change of 1.32 M€ on the Hansa/Baltic border, and a change of 1.40 M€ for the external areas, resulting in a change of 6.33 M€ for the entire SDAC area.

In general, this week saw quite low prices in the Nordics, and few internal constraints. The CNECs with the highest shadow prices were the HVDCs to the continent, as well as a few Norwegian CNECs that are usually constraining.

FB overall increased the prices in the Nordics, but reduced them in the continent, leading to higher producer surplus in the Nordics, and higher consumer surplus in the continent. Overall, the consumer surplus was positive for the entire SDAC area.

Nordic CCR Socio-economic Welfare Result (M€)

	DK	NO	SE	FI	Sum
Congestion Income	-0.11	1.95	-0.47	0.02	1.38
Consumer Surplus	-0.65	-2.20	-2.56	-3.27	-8.68
Producer Surplus	0.92	1.68	3.94	4.37	10.91
Sum	0.16	1.44	0.90	1.11	3.62

Daily Nordic Socio-economic Welfare (M€)



Socio-economic Welfare change per Nordic BZ (M€)



Data Quality

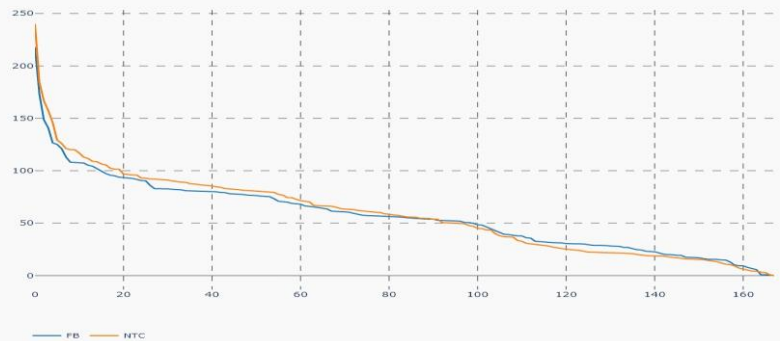
	08/07 Mon	09/07 Tue	10/07 Wed	11/07 Thu	12/07 Fri	13/07 Sat	14/07 Sun
Substituted IGMs	1	0	0	0	0	0	0
IVA Provision	1	1	1	1	0	0	0
Accepted Domain	100 %	100 %	100 %	100 %	100 %	100 %	100 %

*IVAs can be viewed by viewed on JAO under validation reductions

Nordic Prices – Weekly Average

	FB Price (€/MWh)	NTC Price (€/MWh)	FB-NTC Price (€/MWh)	FB-NTC Price (%)
DK1	67.42	66.99	0.43	0.64
DK2	68.78	66.04	2.74	4.16
FI	16.34	12.12	4.22	34.84
NO1	28.06	31.31	-3.25	-10.37
NO2	35.71	34.61	1.10	3.18
NO3	29.33	24.06	5.27	21.88
NO4	29.07	24.06	5.00	20.80
NO5	28.54	32.96	-4.42	-13.41
SE1	22.17	21.03	1.14	5.41
SE2	21.98	21.03	0.95	4.50
SE3	23.73	21.07	2.66	12.65
SE4	45.68	48.17	-2.50	-5.18

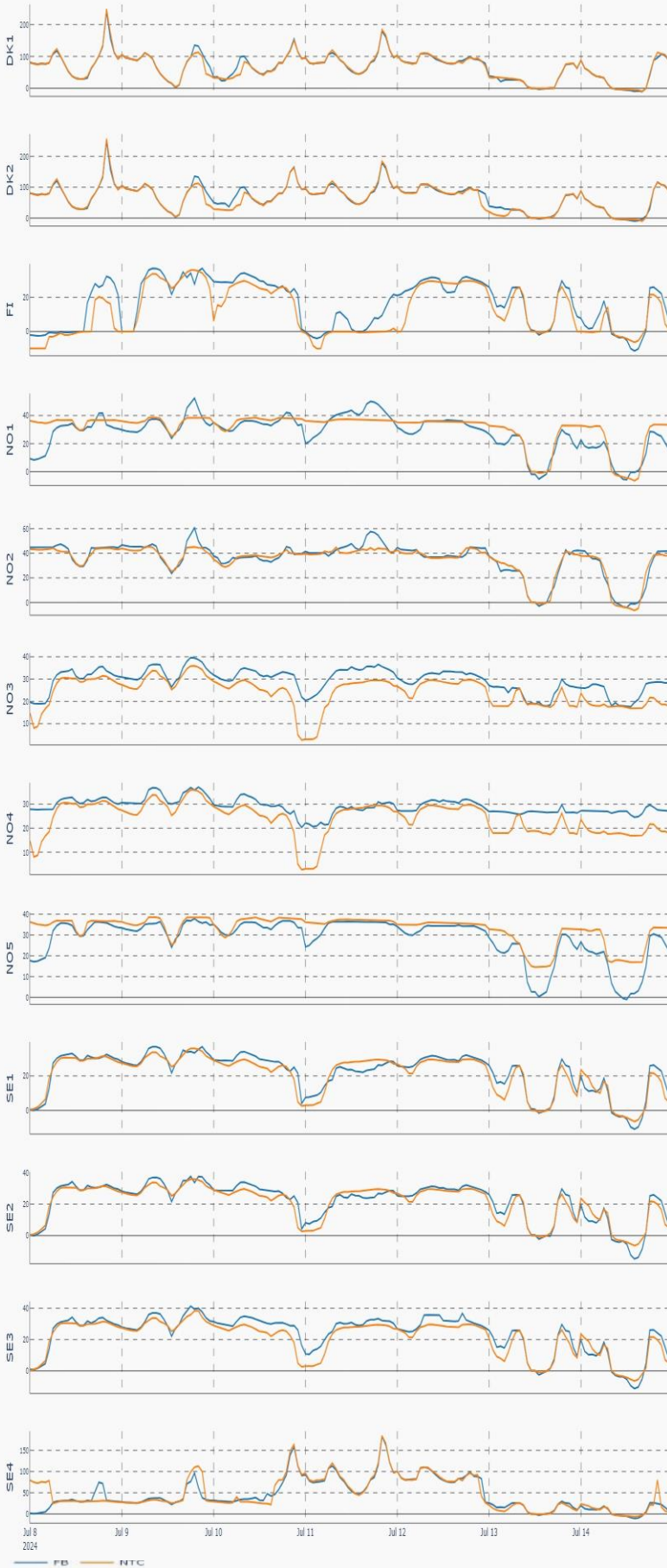
Nordic Prices – Duration Curve (€/MWh)



Nordic Net Position



Nordic Price per Bidding Zone (€/MWh)



Nordic Net Position per Bidding Zone

