

Executive Dashboard - Nordic Infrastructure Sustainability

Total Energy Consumption
2,24M kWh

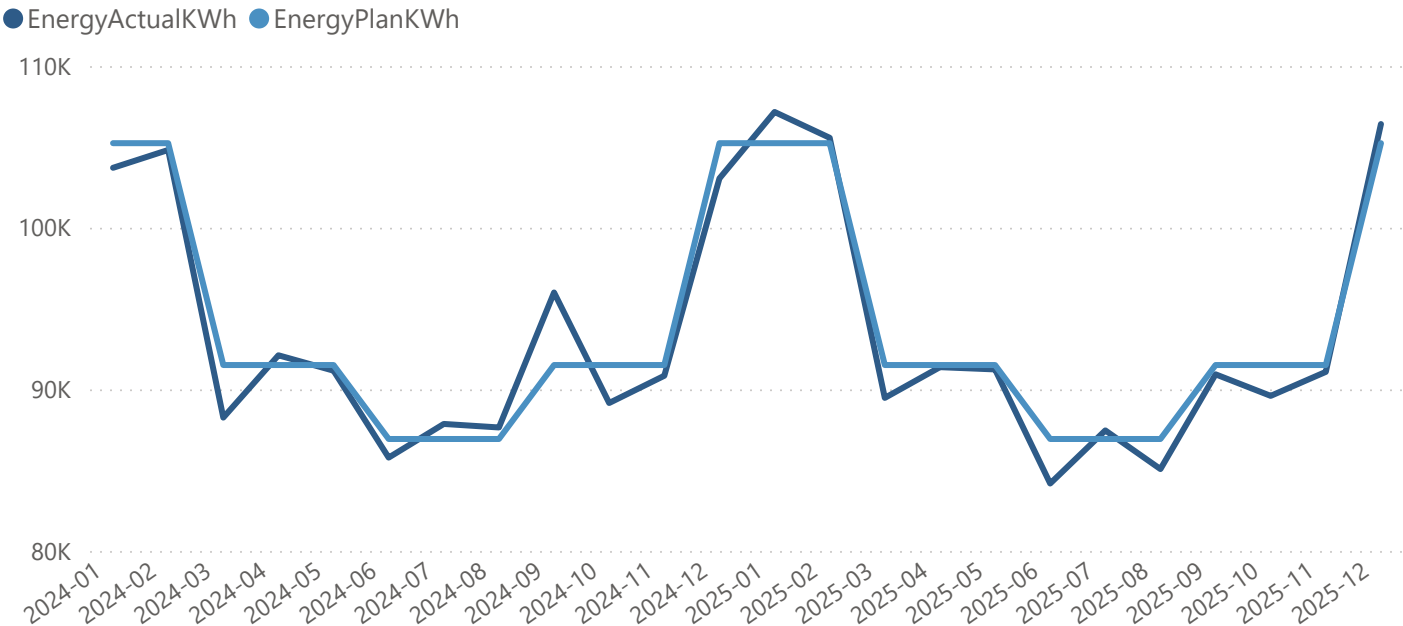
Carbon Emissions (CO2e)
443,00 t

Total Cost
€ 721.018

Variance %
-0,42 %

Delay (days)
135

Energy — Actual vs Plan | Copenhagen, Oslo, Stockholm | All years



LocationName	EnergyActualKWh	EnergyPlanKWh	EnergyVarPct	CostPerKWh	DelayDays	CO2eActualT
Oslo	811.444	811.800	-0,04 %	0,34	45	155,00
Asset 3 OSL	272.552	270.600	0,72 %	0,34	14	51,00
Asset 2 OSL	269.749	270.600	-0,31 %	0,34	13	52,00
Asset 1 OSL	269.143	270.600	-0,54 %	0,34	18	52,00
Copenhagen	736.058	738.000	-0,26 %	0,32	44	144,00
Asset 1 CPH	247.436	246.000	0,58 %	0,32	15	48,00
Asset 3 CPH	244.780	246.000	-0,50 %	0,33	19	48,00
Asset 2 CPH	243.842	246.000	-0,88 %	0,32	10	48,00
Stockholm	692.276	701.100	-1,26 %	0,30	46	144,00
Asset 2 STH	232.564	233.700	-0,49 %	0,30	16	48,00
Asset 3 STH	229.940	233.700	-1,61 %	0,30	17	48,00
Asset 1 STH	229.772	233.700	-1,68 %	0,30	13	48,00

LocationName

☐ Copenhagen

☐ Oslo

☐ Stockholm

Year

☐ 2024

☐ 2025