

EnergyTag



EUROPEAN POWER - HOW CLEAN, HOW CHEAP

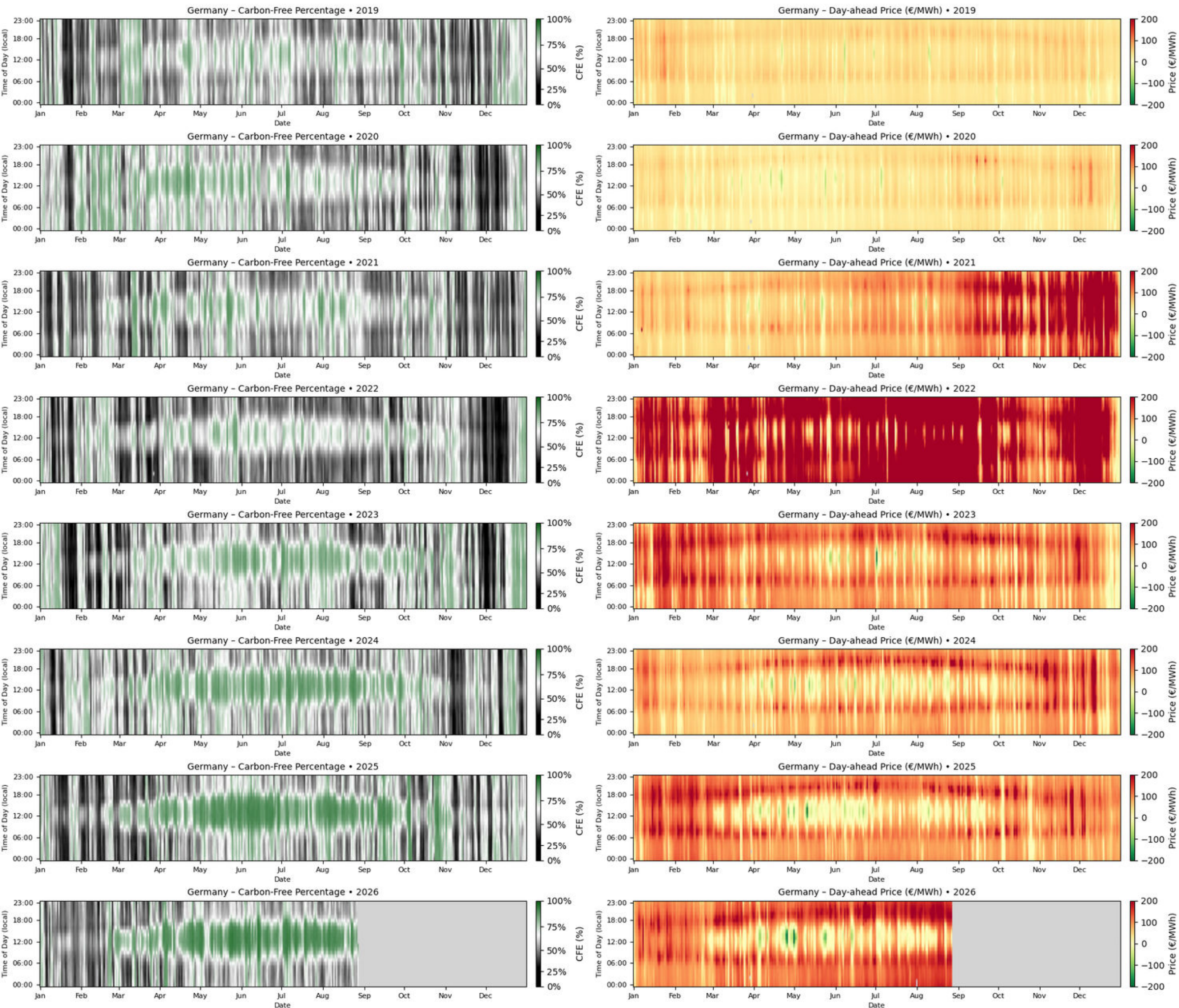
Hourly Clean Power and Prices (2019-2026)

*Our analysis makes Europe's priority clear.
Incentivising round-the-clock clean power is
critical for competitiveness and decarbonisation.*

We'll let the data speak for itself...



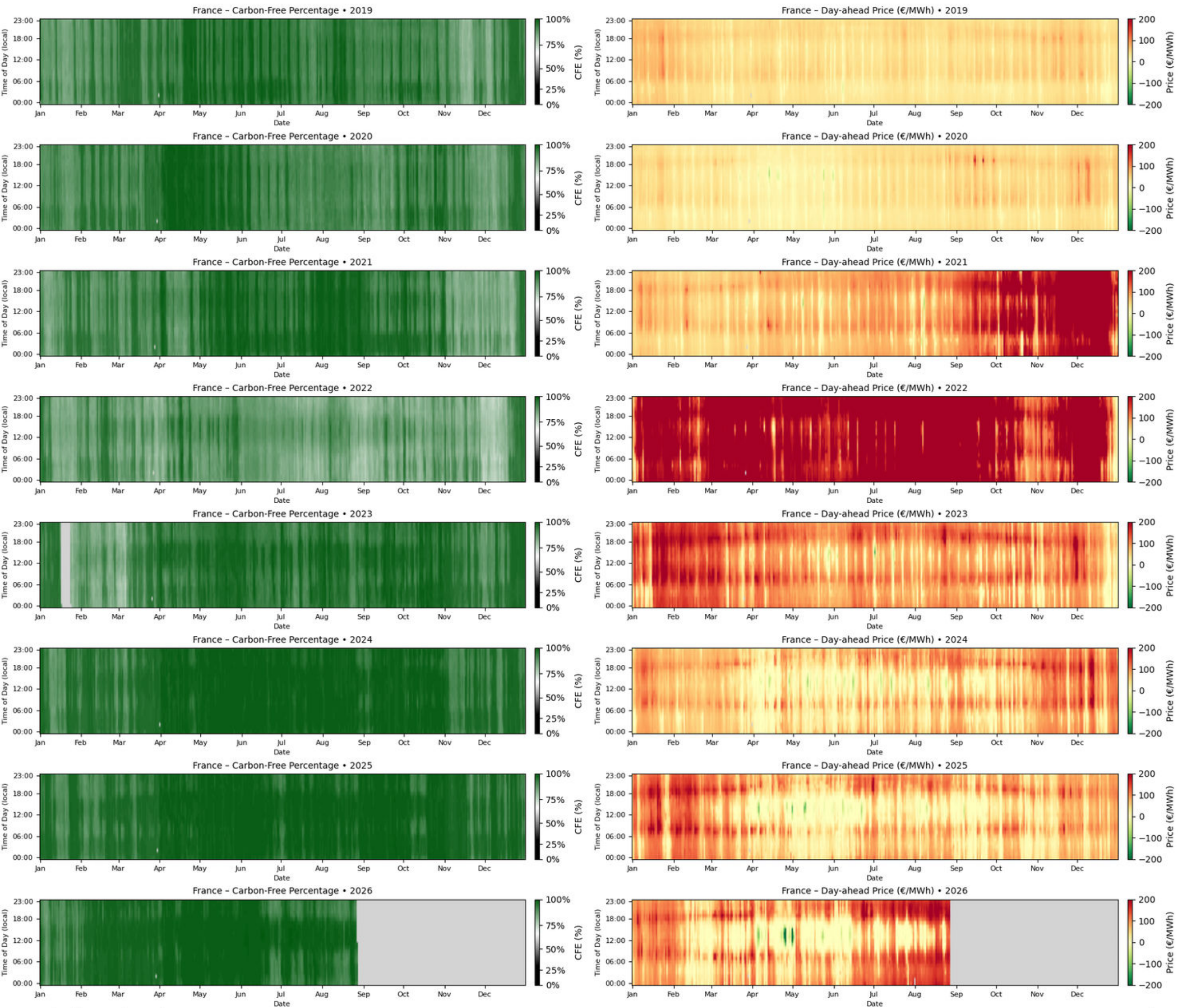
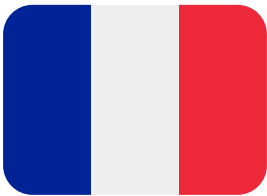
GERMANY



Source: Electricity Maps (zone DE)

Source: Ember

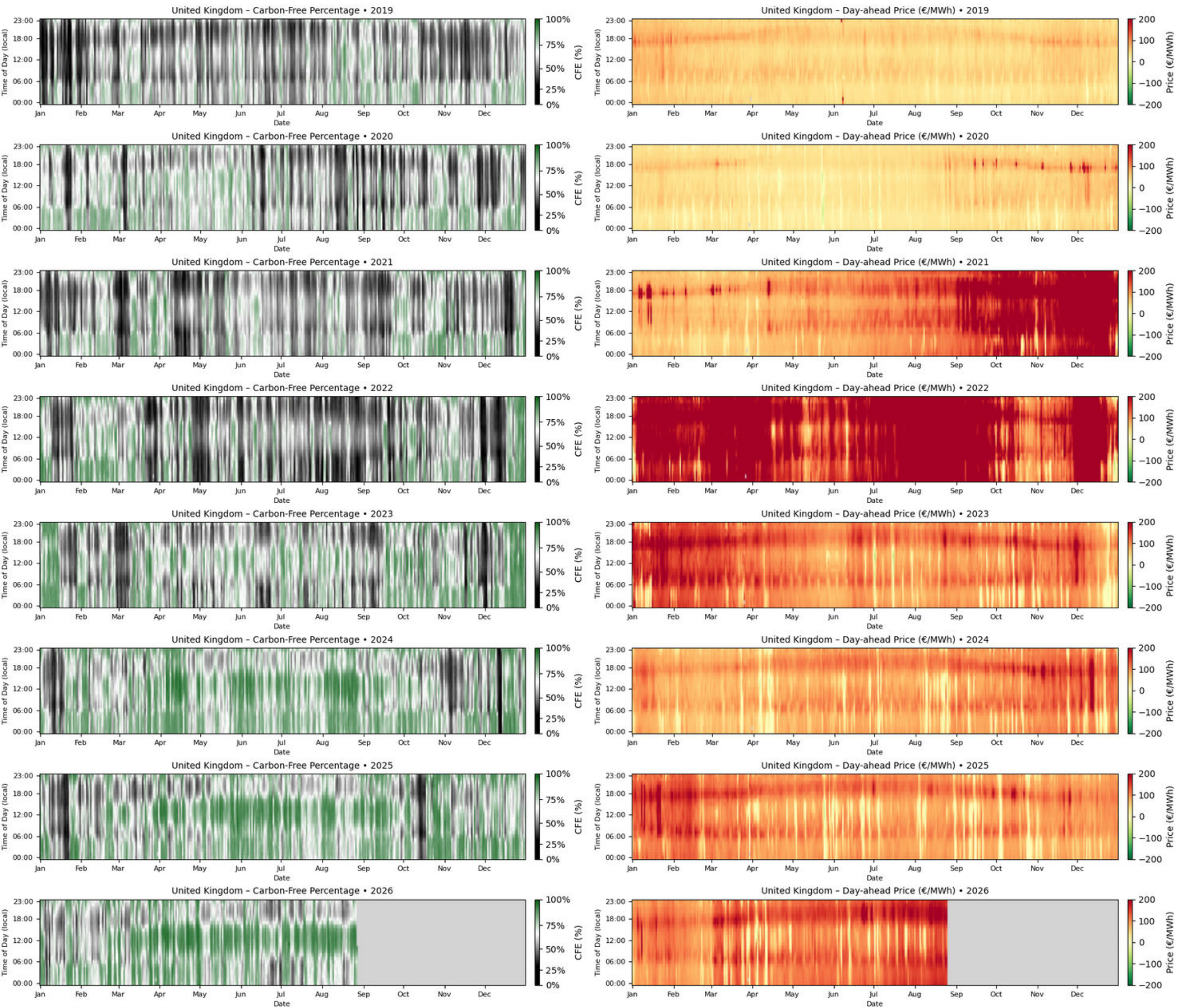
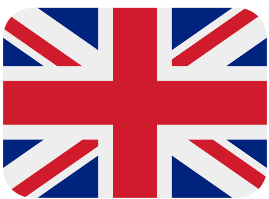
FRANCE



Source: Electricity Maps (zone FR)

Source: Ember

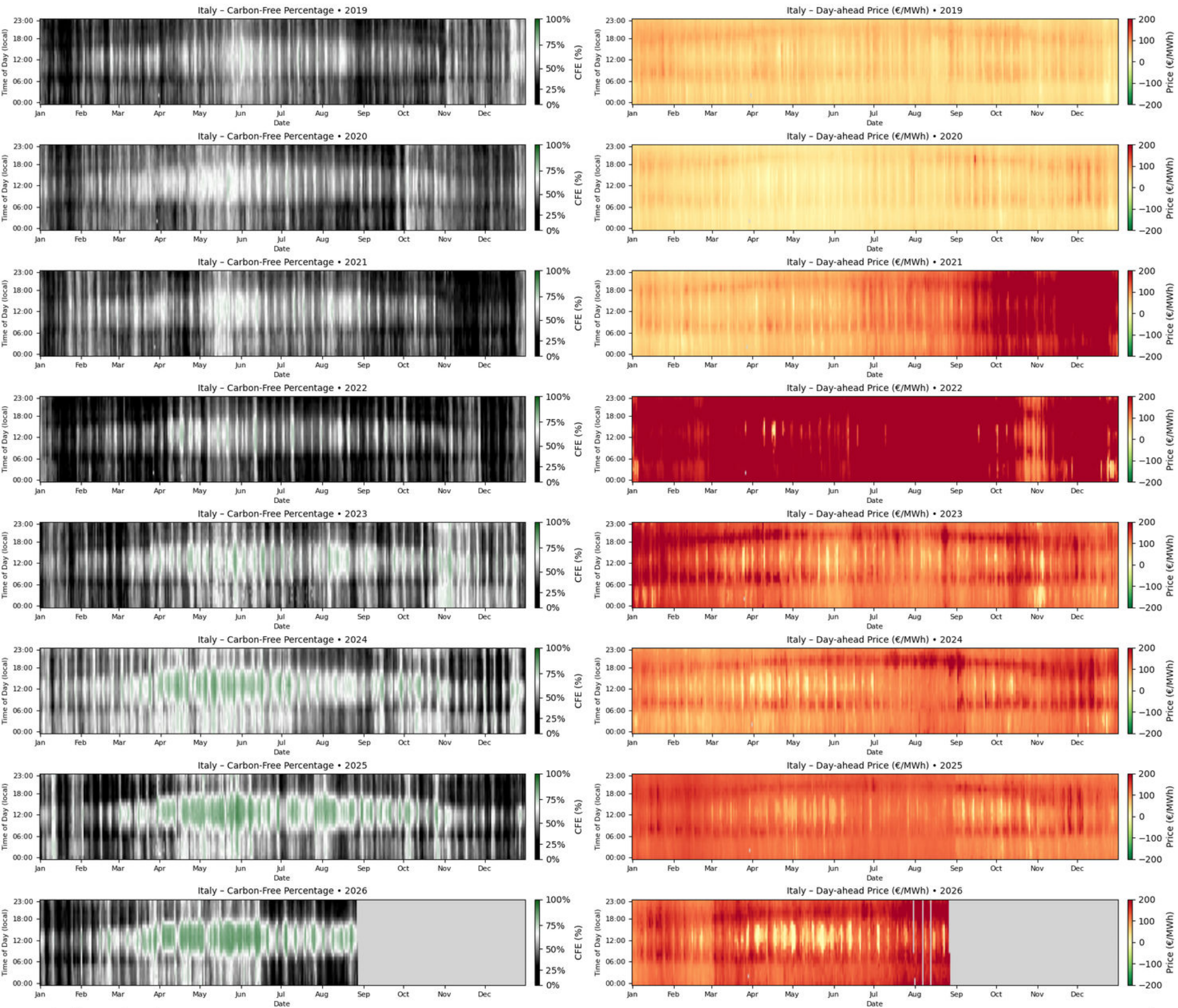
UNITED KINGDOM



Source: Electricity Maps (zone GB)

Source: Ember

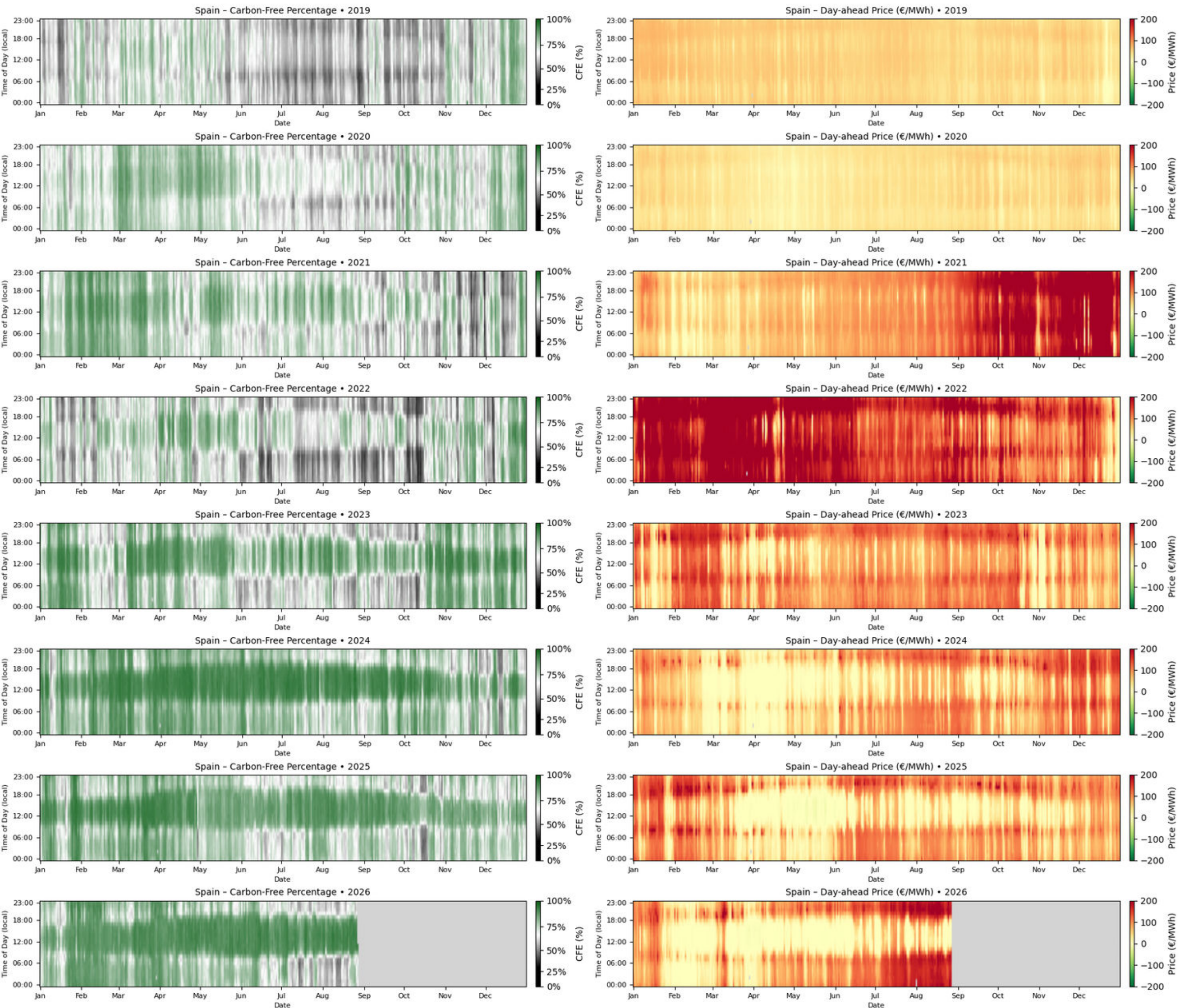
ITALY



Source: Electricity Maps (zone IT)

Source: Ember

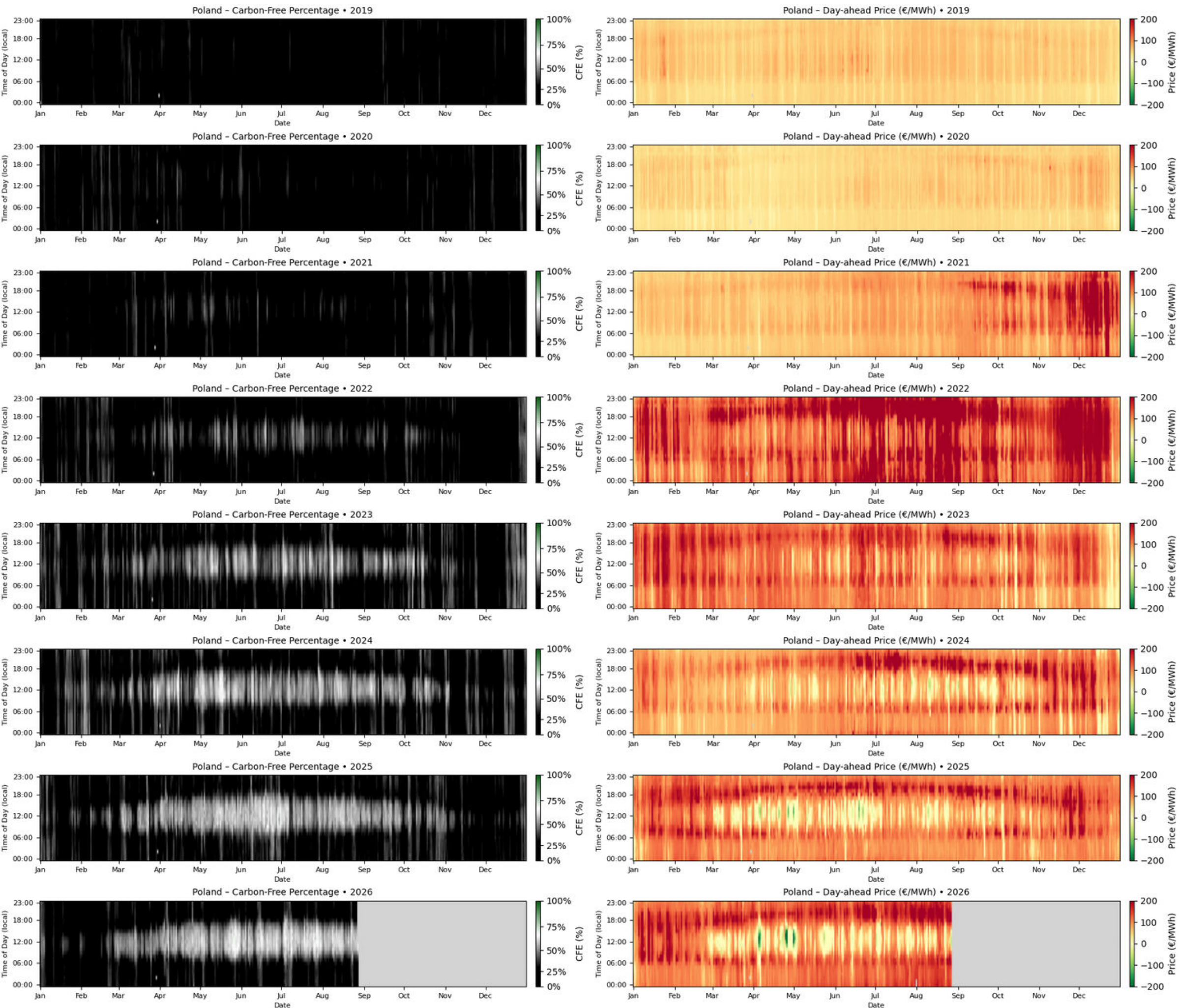
SPAIN



Source: Electricity Maps (zone ES)

Source: Ember

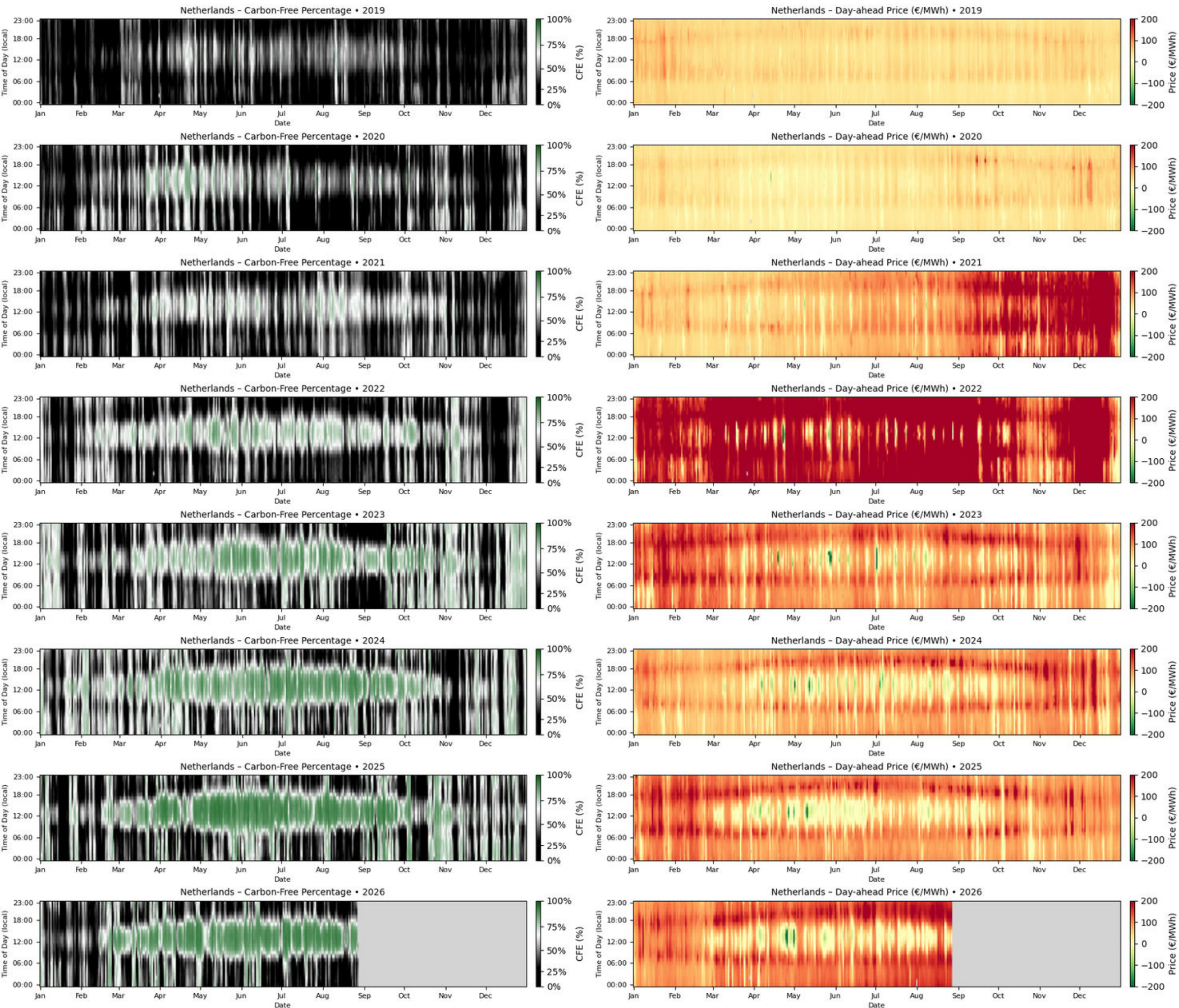
POLAND



Source: Electricity Maps (zone PL)

Source: Ember

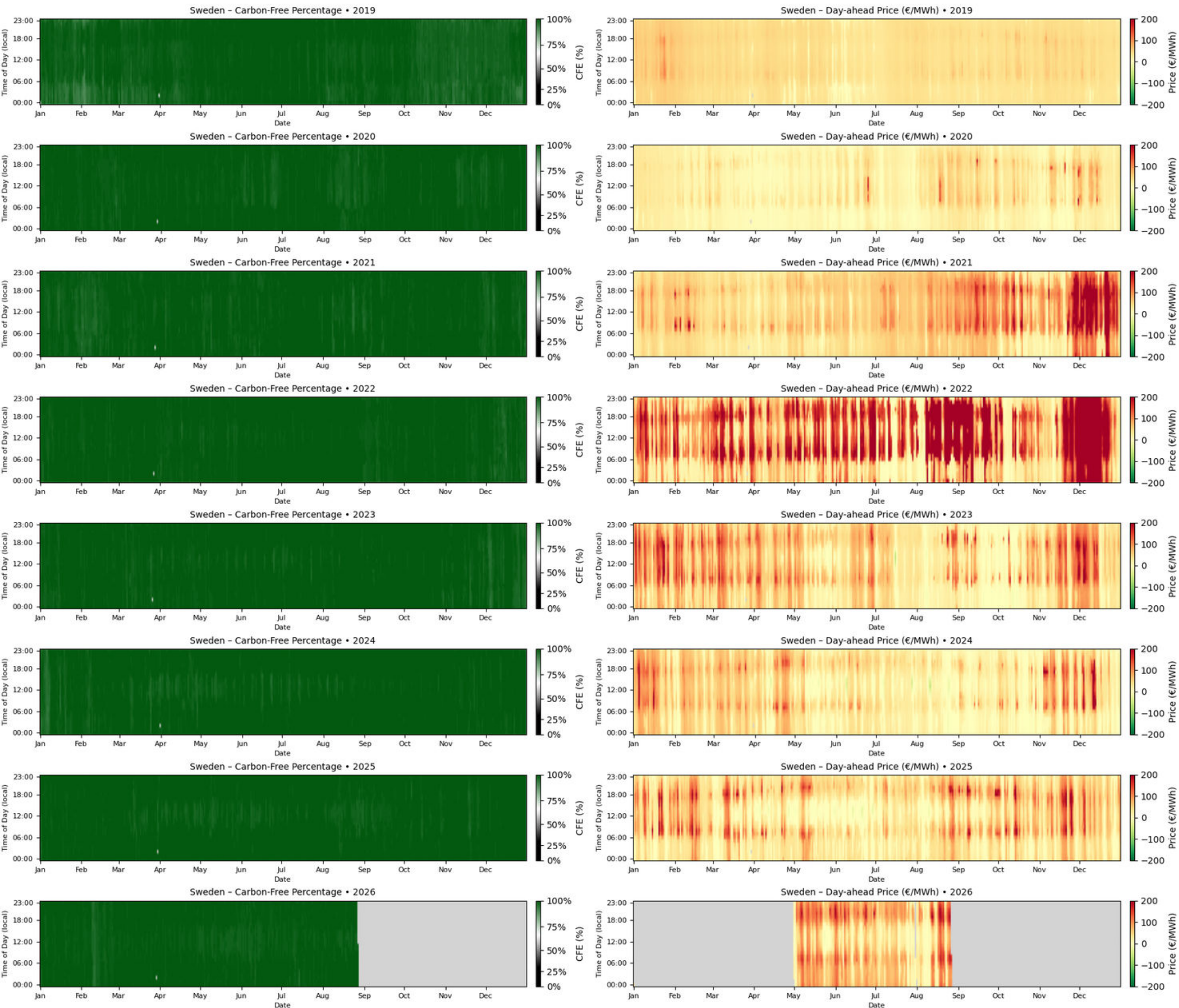
NETHERLANDS



Source: Electricity Maps (zone NL)

Source: Ember

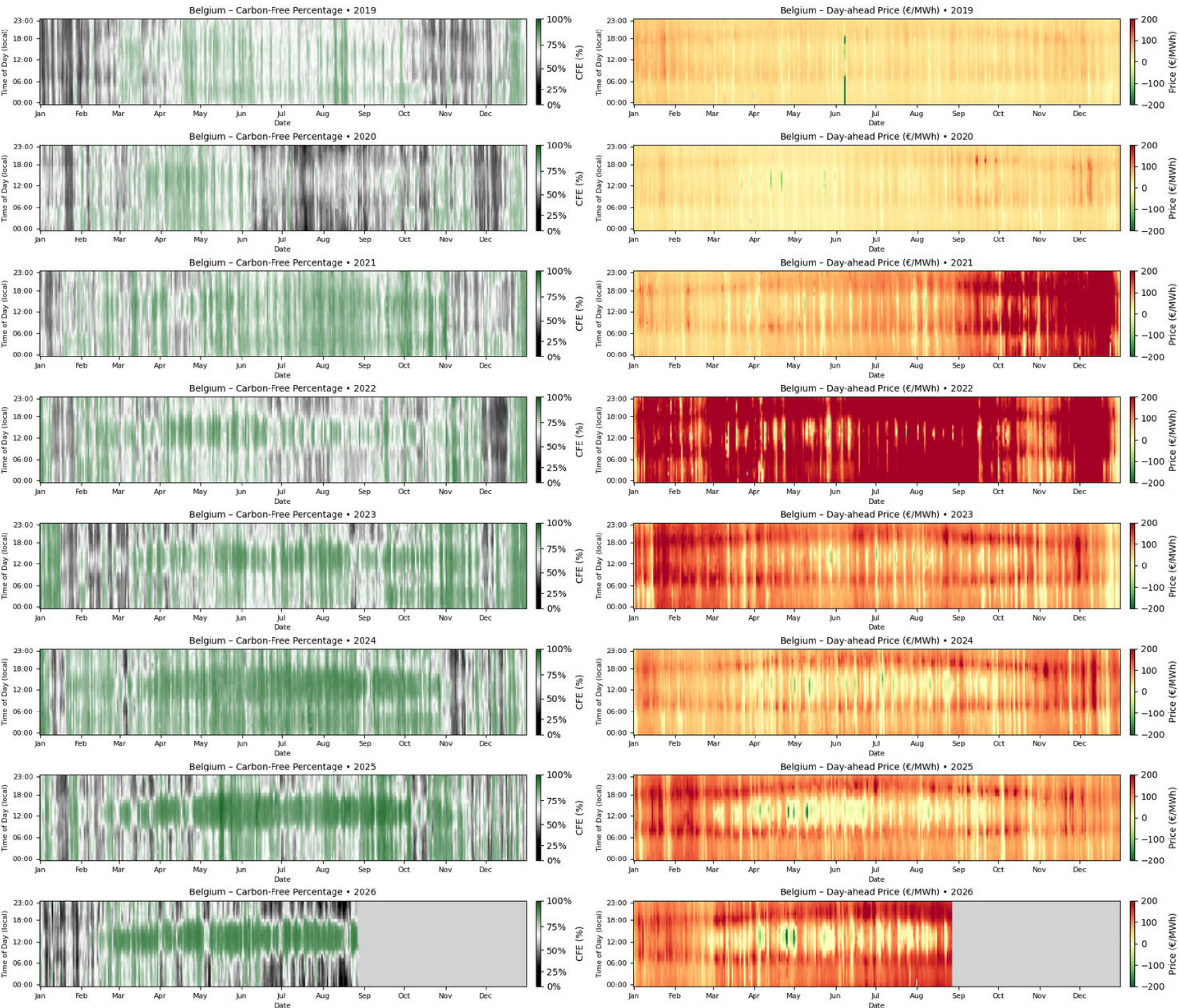
SWEDEN



Source: Electricity Maps (zone SE)

Source: Ember

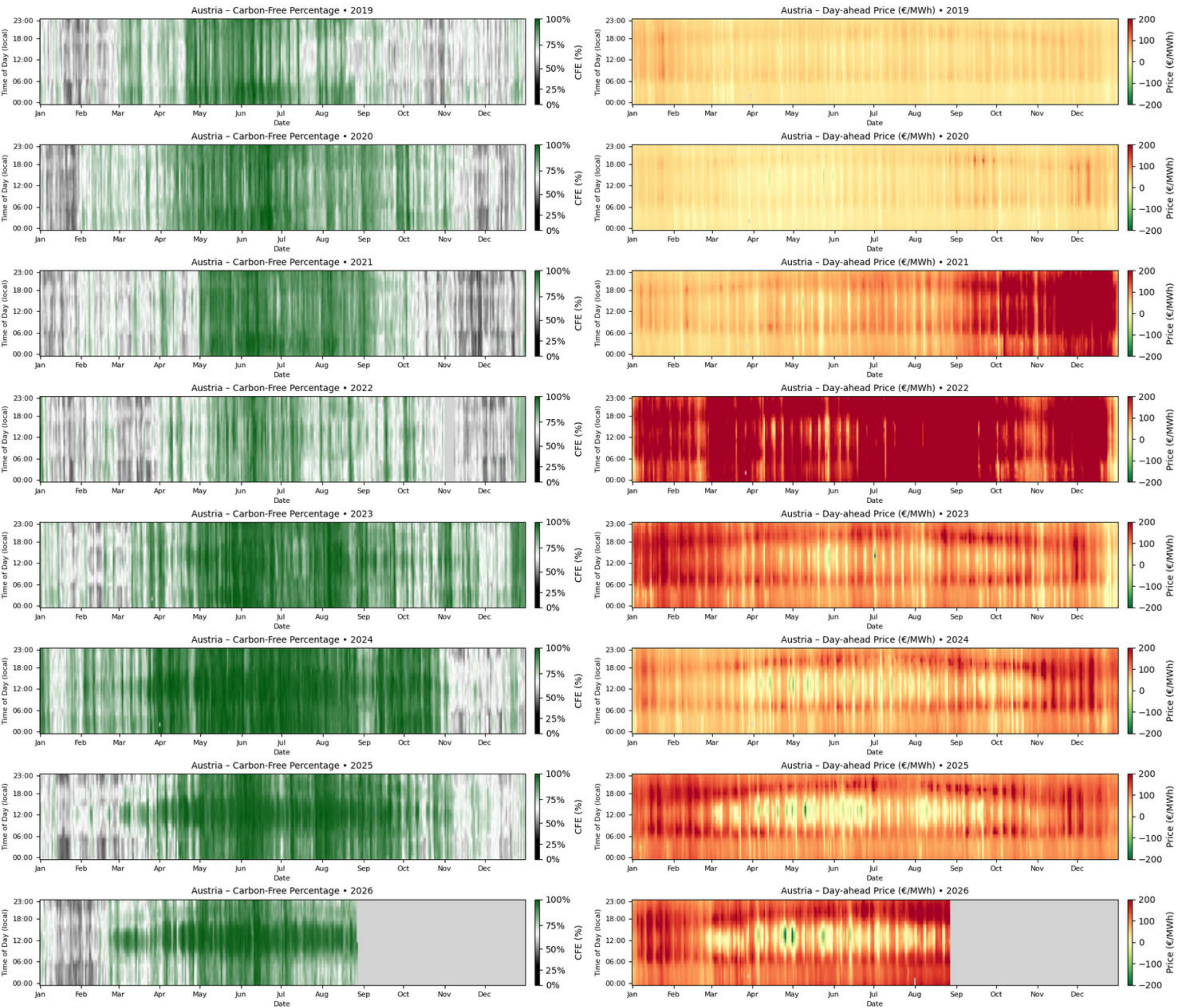
BELGIUM



Source: Electricity Maps (zone BE)

Source: Ember

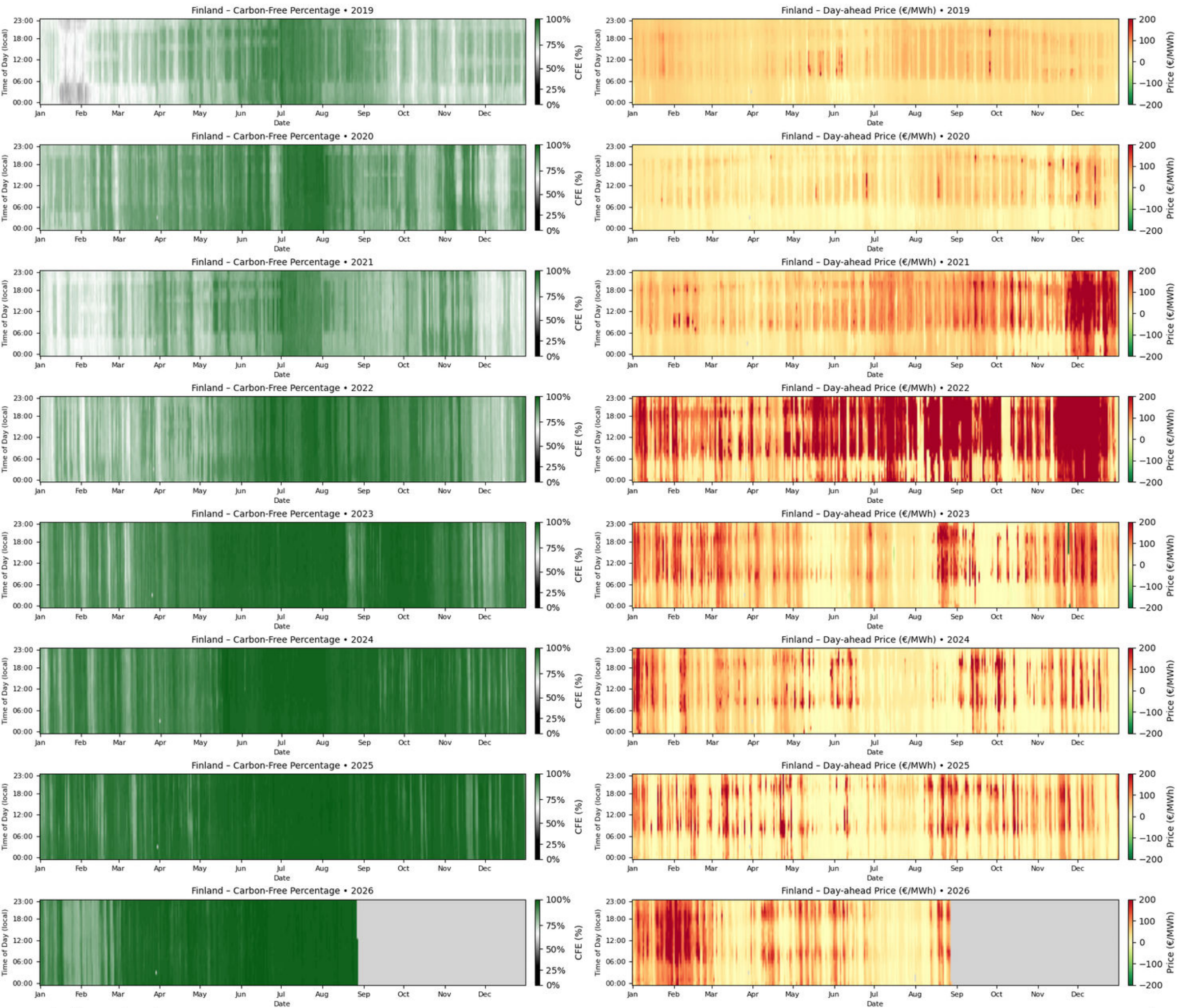
AUSTRIA



Source: Electricity Maps (zone AT)

Source: Ember

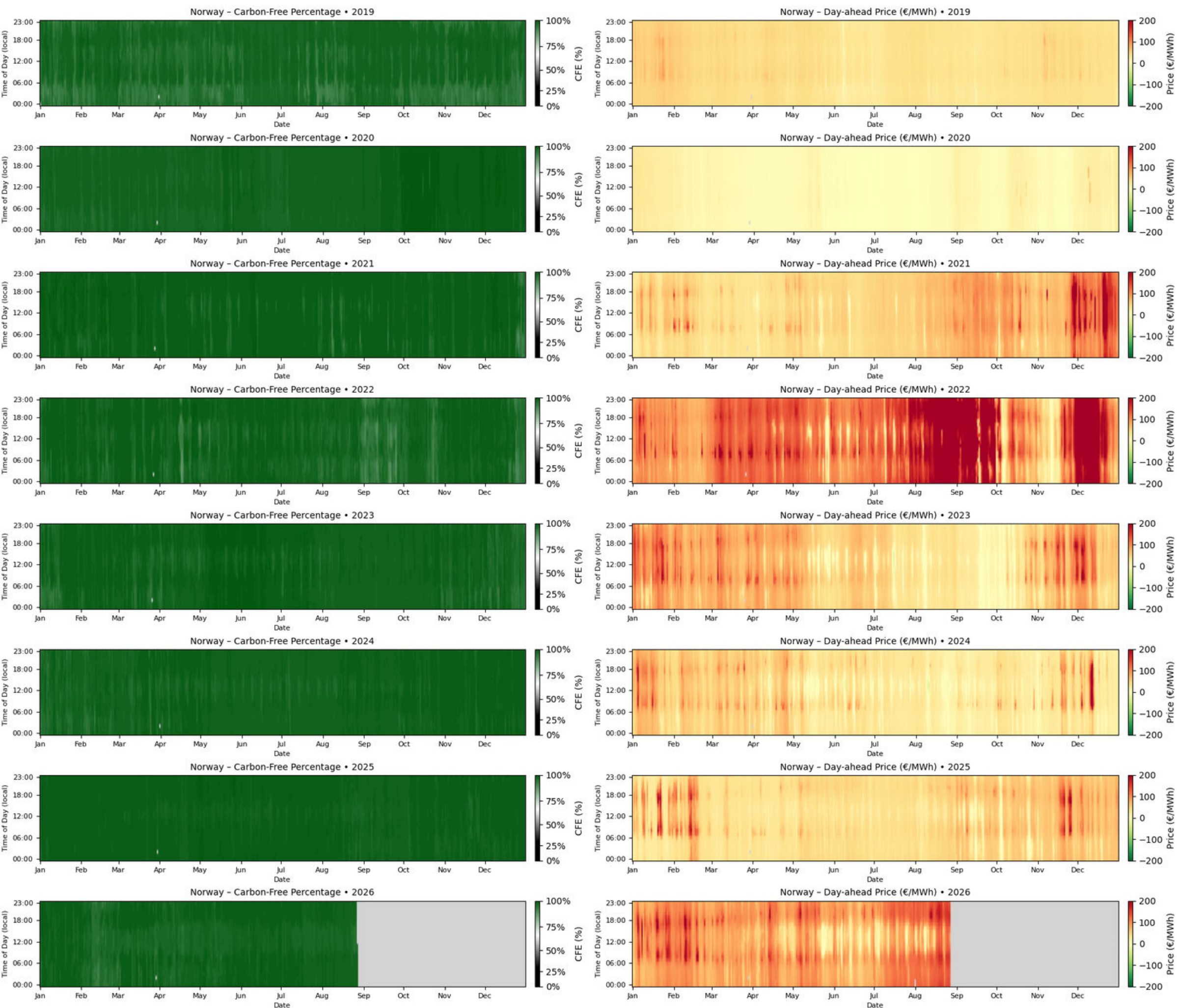
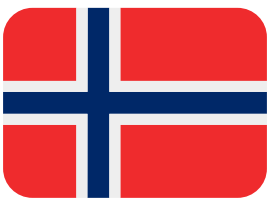
FINLAND



Source: Electricity Maps (zone FI)

Source: Ember

NORWAY



Source: Electricity Maps (zone NO)

Source: Ember



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