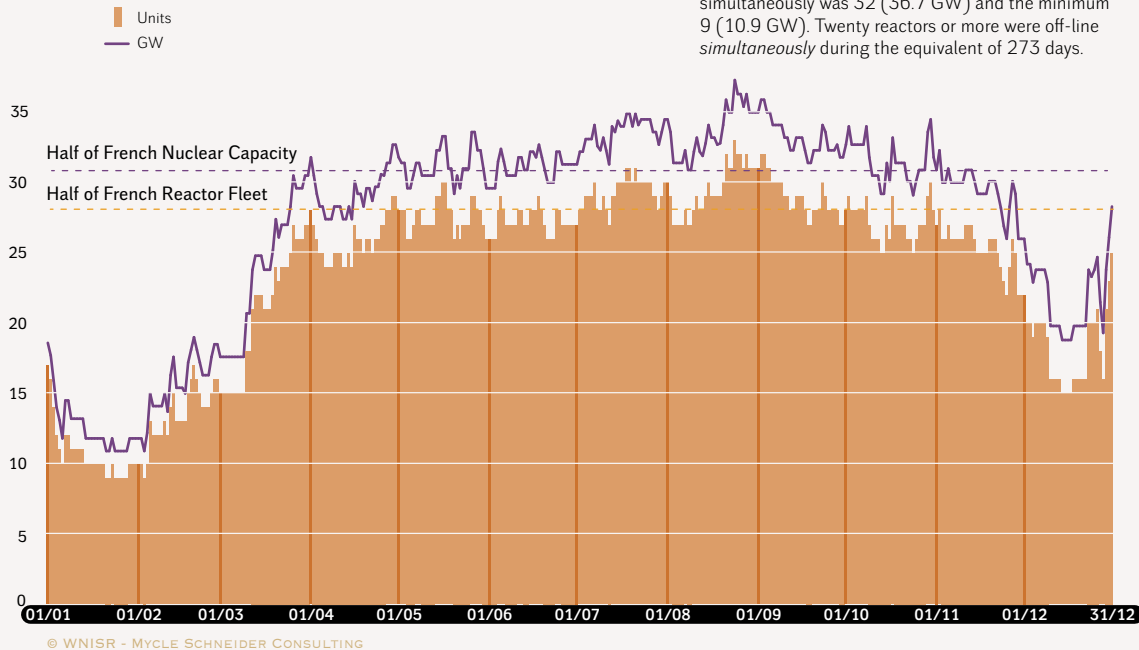


Figure 33 • Reactor Outages in France in 2022

### Unavailability of French Nuclear Reactors in 2022 Reactors Offline the Same Day (Zero Output)

in Units and Capacity



#### 2022

On 357 days—98% of the year—10 reactors or more did not provide any power at least part of the day, of which 278 days—76% of the year—20 or more reactors. The maximum number of reactors off-line simultaneously was 32 (36.7 GW) and the minimum 9 (10.9 GW). Twenty reactors or more were off-line *simultaneously* during the equivalent of 273 days.

Sources: compiled by WNISR, with RTE and EDF REMIT Data, 2021–2023

**Note:** For each day in the year, this graph shows the total number of reactors offline, not necessarily simultaneously as all unavailabilities do not overlap, but on the same day.