NUCLEAR POWER PLANTS IN EUROPE 2022

■ Number of operating reactors ■ Number of reactors under construction □ Number of reactors planned

1 NO OPERATING REACTORS CURRENTLY, AND NONE IS PLANNED TO BE BUILT

- Albania
- Andorra
- Austria
- Bosnia-Hercegovina
- Cyprus
- Denmark
- North Macedonia
- Estonia
- Greece
- Croatia
- Ireland
- Iceland
- Latvia
- Liechtenstein
- Lithuania
- Luxemburg
- Malta
- Moldova
- Monaco
- Montenegro
- Norway
- Italy
- Portugal
- San Marino
- Serbia
- Vatican

2 NO OPERATING REACTORS BUT SOME ARE UNDER CONSTRUCTION OR PLANNED TO BE BUILT

- Poland
- Turkey

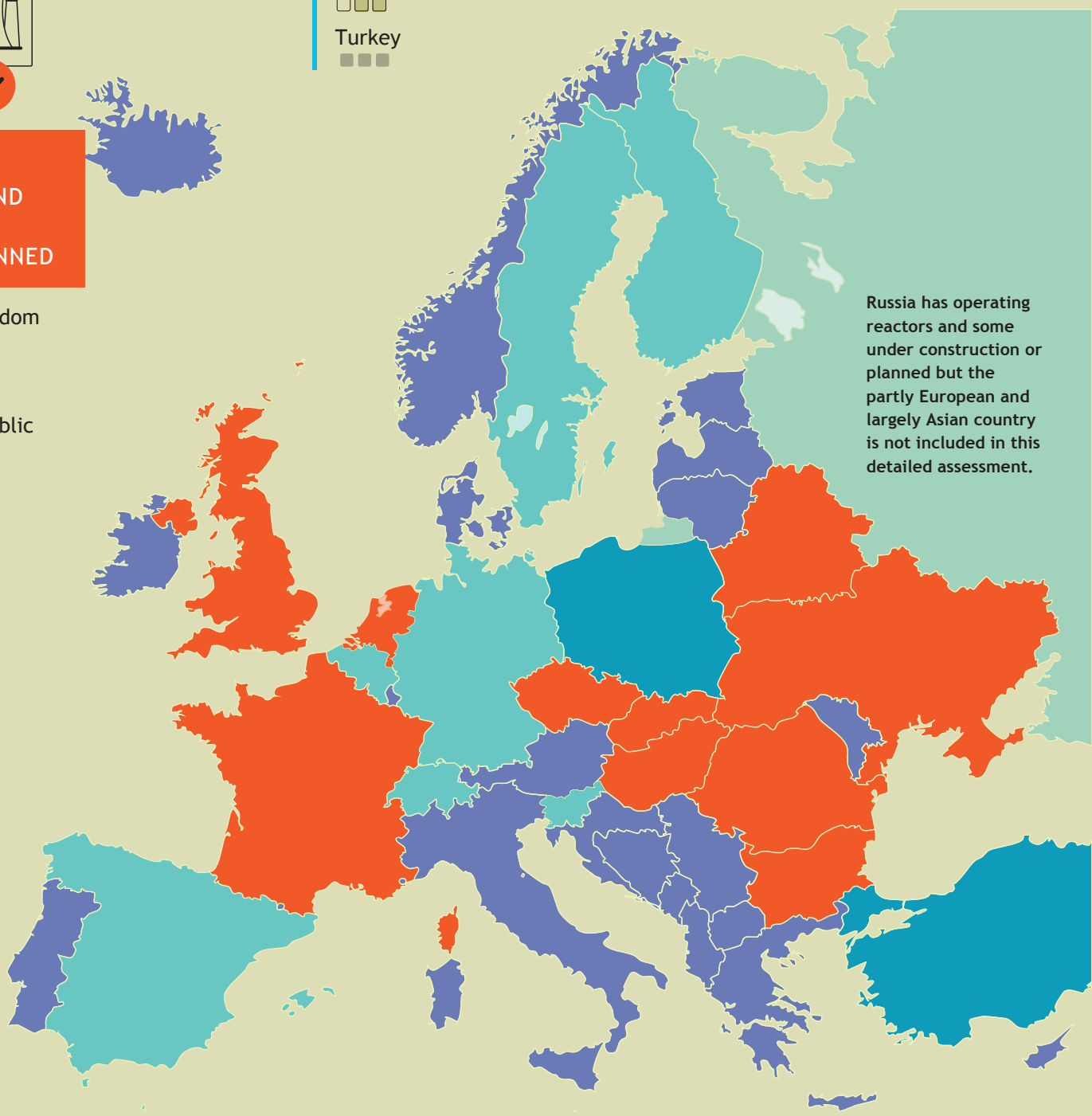
3 THERE IS AT LEAST ONE OPERATING REACTOR BUT NONE IS PLANNED TO BE BUILT

- Belgium
- Spain
- Sweden
- Finland
- Switzerland
- Germany
- Slovenia

4 THERE IS AT LEAST ONE OPERATING REACTOR AND ONE OR MORE UNDER CONSTRUCTION OR PLANNED

- France
- Ukraine
- United Kingdom
- Czech Republic
- Hungary
- Slovakia
- Bulgária
- Romania
- Holland
- Belarus

⊡ At least one planned but no official figure is available



Russia has operating reactors and some under construction or planned but the partly European and largely Asian country is not included in this detailed assessment.

ENERGIAKLUB
CLIMATE POLICY INSTITUTE
APPLIED COMMUNICATIONS

Source: own compilation of Energiaklub

Infographic: infotandem