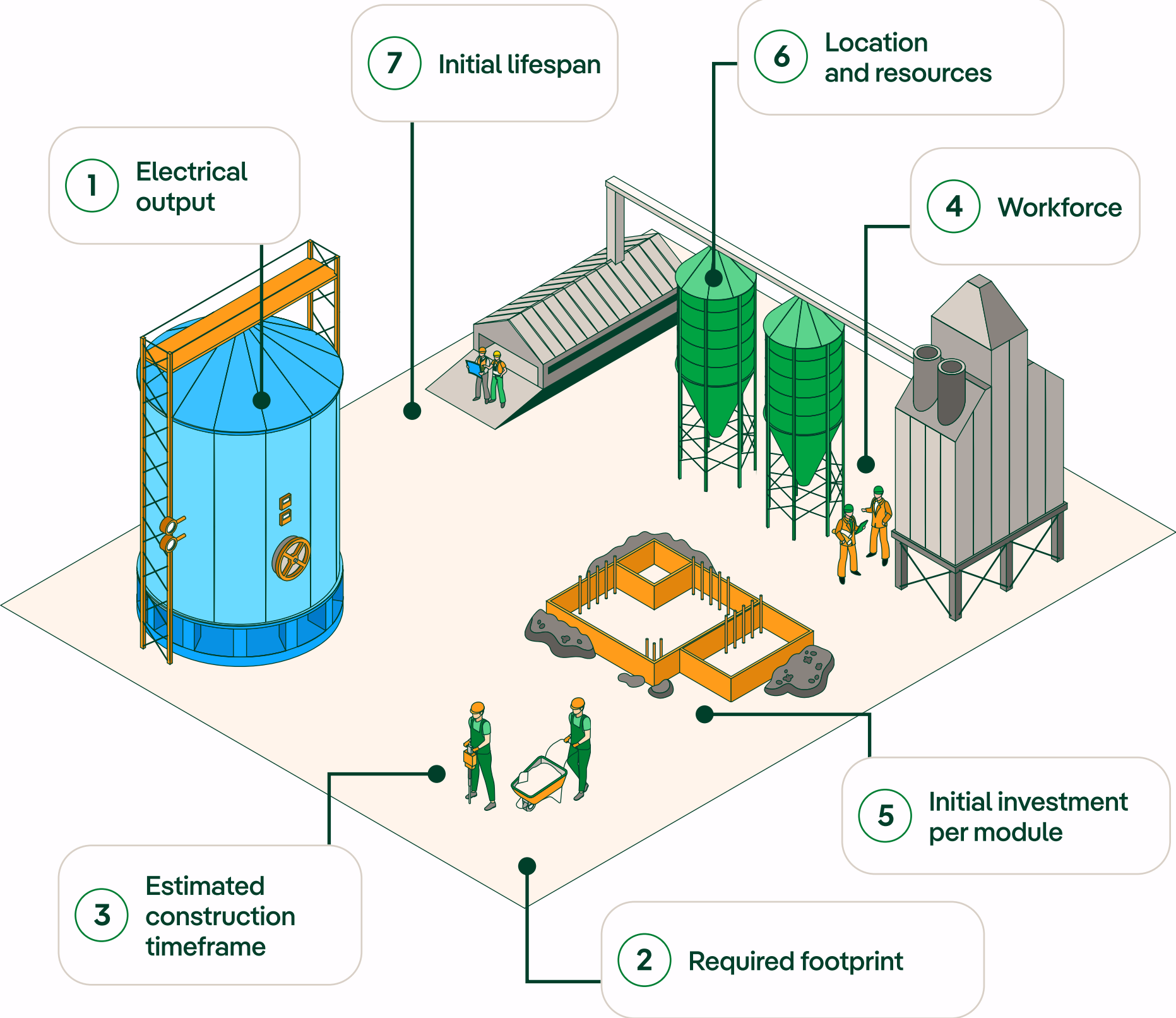


SMR reactors at a glance:

key facts and figures



1 Electrical output

20 to 300 MWe per unit (some designs reach up to 470 MWe).

2 Required footprint

Between 4 and 14 hectares per facility.

3 Estimated construction timeframe

3 to 5 years.

4 Workforce

Between 200 and 400 professionals per plant.

5 Initial investment per module

Between €1.8bn and €4.6bn (varies by design and technological maturity).

6 Location and resources

Compact designs with low requirements for land and water, suitable for remote areas or connection to secondary networks.

7 Initial lifespan

60 years

Analysis based on data from smrintel.com and the Iberdrola Group's own data.