

A Bill to Hasten a Transition to Nuclear Energy Technologies

1 BE IT ENACTED BY THE CONGRESS HERE ASSEMBLED THAT:

2 **SECTION 1.** The United States shall hereby designate \$450 billion annually for the next 30 years for the
3 purpose of building a total of 6 petawatt hours of annual electrical generation capacity in
4 nuclear fission reactors. In addition, a one-time fund of \$25 billion will be designated for
5 the purpose of constructing a deep geological repository for transuranic waste capable of
6 storing a minimum of 50 years of waste at the maximum waste production rate of the
7 fission reactors.

8 **SECTION 2.** For the purposes of this act:

- 9 A. Nuclear fission reactor shall be defined as an electrical generation facility that utilizes
10 the controlled fission of uranium molecules to produce electricity.
11 B. Deep geological repository shall be defined as a storage facility for the purpose of
12 securely containing waste underground for a minimum period of 1,000 years.

13 **SECTION 3.** This legislation shall be overseen and enforced by the Department of Energy.

14 **SECTION 4.** This legislation will take effect in fiscal year 2026.

15 **SECTION 5.** All existing laws in conflict with this legislation are hereby declared null and void.