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nuclear power the use of sustained nuclear fission to generate heat and electricity contributes nearly 20 percent of the electricity generated in america the united states has used nuclear power for more than 60 years to produce reliable low carbon energy and to support national defense activities the energy department s office of nuclear energy s primary mission is to nuclear energy also called atomic energy energy that is released in significant amounts in processes that affect atomic nuclei the dense cores of atoms it is distinct from the energy of other atomic phenomena such as ordinary chemical reactions which involve only the orbital electrons of atoms oct 21 2022 nuclear energy can be used to create electricity but it must first be released from the atom in the process of nuclear fission atoms are split to release that energy a nuclear reactor or power plant is a series of machines that can control nuclear fission to nov 15 2022 nuclear energy is a form of energy released from the nucleus the core of atoms made up of protons and neutrons this source of energy can be produced in two ways fission when nuclei of atoms split into several parts or fusion when nuclei fuse together the nuclear energy harnessed around the world today to produce electricity is through nuclear fission while nuclear adjective nu cle ar ?nü kl? ?r ?nyü nonstandard ky? l?r synonyms of nuclear 1 of relating to or constituting a nucleus annexation of the suburban fringe by the nuclear jan 6 2023 nuclear weapon device designed to release energy in an explosive manner as a result of nuclear fission nuclear fusion or a combination of the two processes fission weapons are commonly referred to as atomic bombs nuclear energy comes from splitting atoms in a reactor to heat water into steam turn a turbine and generate electricity ninety two nuclear reactors in 28 states generate nearly 20 percent of the nation s electricity all without carbon emissions because reactors use uranium not fossil fuels these plants are always on well operated to avoid interruptions and built to withstand