

Nuclear Materials For Fission Reactors

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Advanced Nuclear Power Reactors | Generation III+ Nuclear ...

Nuclear reactors generate electricity by using the heat of the fission reaction to produce steam, which drives turbines that generate electricity. When the reactor stops operating, the radioactive decay of unstable isotopes in the fuel continues to generate heat (decay heat) for a time, and so requires continued cooling.

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* For smaller advanced reactors see the companion page on Small Nuclear Power Reactors. The nuclear power industry has been developing and improving reactor technology for more than five decades and is starting to build the next generation of nuclear power reactors to fill new orders. Several generations of reactors are commonly distinguished.