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MOX fuel, a mixture of weapon-grade plutonium and natural or depleted uranium, may be used to deplete a portion of the world's surplus of weapon-grade plutonium. A number of reactors currently operate in Europe and Japan in the near future.

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Mixed oxide (MOX) fuel provides almost 5% of the new nuclear fuel used today and fuels about 10% of France's fleet. MOX fuel also provides a means of burning weapons-grade plutonium (from military sources) to produce electricity.

MOX, Mixed Oxide Fuel - World Nuclear Association

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Mixed oxide fuel, commonly referred to as MOX fuel, is nuclear fuel that contains more than one oxide of fissile material, usually consisting of plutonium, reprocessed uranium, or depleted uranium. MOX fuel is an alternative to the low-enriched uranium (LEU) fuel used in the light water reactors that predominate nuclear power generation.

<u>MOX fuel - Wikipedia</u>

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Work started on the MOX Fuel Fabrication Facility (MFFF) in 2007, with a 2016 start-up envisaged. Although based on France's Melox MOX facility, the US government Accountability Office suggested it would likely not start up before 2019 and cost at least USD7.7 billion, far above original estimate of USD4.9 billion.

<u>US MOX facility contract terminated : Uranium & Fuel ...</u>

MOX fuel, a mixture of weapon-grade plutonium and natural or depleted uranium, may be used to deplete a portion of the world's surplus of weapon-grade plutonium. A number of reactors currently operate in Europe and Japan in the near future. While Russia has laboratory-scale MOX fabrication facilities ...

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Uranium-plutonium mixed (MOX) fuel recycling in thermal reactors in Germany dates back to 1966 starting with the insertion of MOX fuel elements including island types were developed and successfully tested in the VAK-reactor and the MZFR-reactor at Karlsruhe.

<u>Use of Mixed Oxide Fuel in Existing Light Water Reactors ...</u>

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Antipov S. et al. (1995) Manufacturing Experience on Pelletized Mixed Oxide (MOX) Fuel for Fast Reactors. In: Merz E.R., Walter C.E., Pshakin G.M. (eds) Mixed Oxide Fuel (Mox) Exploitation and Destruction in Power Reactors. NATO ASI Series 1: Disarmament Technologies), vol 2. Springer, Dordrecht. https://doi.org/10.1007/978-94-017-2288-9 21

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