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in 2012 the chinese proposed a new reactor concept for candu type reactors (the so-called cbm-fbr (china basic molten salt fast reactor)). in august 2018 m&c metals announced that it had successfully manufactured the world s largest copper-beryllium pressure vessel with a stainless steel liner. the new liner is currently being tested in the us and the chinese, and in december 2018 chinese state-owned power station construction firm sinohydro obtained the certificate for a key fuel-coolant mixture handling

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plant for the cbm-fbr reactor. this plant will make the reactor safer, by improving the safety of the fuel-coolant system. candu is the generic name for canadian reactor designs, first put forward in 1965-66 by the british as a reactor for their canadian atomic energy project but accepted and taken up by the aec. so far, only the candu 4 (pu-239 heavy-water reactor) has been built at chalk river, ontario. for many years prior to the 1980s, there was a shortage of candu designs in canada, so in 1982 the aec and caelec (canadian atomic energy and electricity laboratory, which became canadian nuclear laboratories, cnl) commissioned three candu designs for the soviet union, and another for new york state. in 1998 the usa institute for nuclear power plants (inpp) was established to look at enabling and extending the life of the candu reactor. in september 1998 it

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issued a report titled improving candu safety, which suggested several improvements and modifications which were to be investigated, including automatic shut-down systems. proposals for control rods and instrumentation systems were to be examined. such systems include mechanical stress wave and ultrasonic probes, neutron probes and optical fibre coherent neutron imaging. some of the suggested work was awarded contracts in 1999 for two different candu models. the automatic shutdown systems were initially referred to as a bwr (boiling water reactor) like shutdown system, but subsequently abandoned.

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in january 2020 a \$20 million investment by the largest u.s. proponent of smr reactors, general atomics, raised the company's stake in the applied research and technology (art) project at the idaho national laboratory to 50%. the mit team in 2016 claimed a breakthrough in fuel transmutation in their experimental reactor by a conversion of the uranium-238 to lead-238 during the generation of the electric power. the conversion was achieved by two electrolysis chambers. the reported specific energy of 0.93 kwh/kg(u) would make this a viable reactor. however, this also requires a large amount of the product of the transmutation process to be used as fuel. lead-238 is radioactive so its use

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requires significant processing. in this process, the primary use of the electricity would be the electrolysis of water to make hydrogen and oxygen and to do work on the uranium. as a large amount of the uranium is converted to lead, a huge quantity of that isotope is produced. this is due to the instability of uranium (238) resulting in spontaneous, uncontrollable transmutation of uranium into lead. this is a purely controlled process like traditional isotope separation. it is well established that the half-life of uranium (238) is 7650 years, rendering the reactor a practical proposition only after some distance in time. in january 2020 there were weekly demonstrations by greenpeace of black smoke from the new sewage-to-energy plant in helsinki. according to the company, the plant operated up to 60% of the time. the smoke is

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produced when untreated waste is mixed with sea water, converted to co2 and burned in a gas fired turbine. the company claimed they would be able to operate most of the time if they could get a contract for final cleaning and back-up electrical power.

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