Uk electricity power to be powered by clean energy sources from 2005I weak to fight the climate crisis, we must embrace nuclear powerNuclear energy isn't a safe bet in a warming word membrace nuclear powerThe independent, October 2021The Guardian, August 2021The Conversation, 28 June 2021M. Ferran, Mar2021New articleOpinion pice by Bashskar SunkaraOpinon pice by Paul DorfmanA CartoonPoriso Johnson is planning a complete switch to renewable energy sources by 2035Nuclear plants are currently being closed for safety and/or environmental reasons before being replaced by a cleaner alternativeBecause of their need in water supplies to cool off to reactal areas, a few metres aboves cale level, being variation princip, leaded by a cleaner alternativeBecause of their need in water supplies to cool off to reactal areas, a few metres aboves cale level, being variation princip, leaded by a cleaner alternativeBecause of their need in water supplies to cool off to reactal areas, a few metres aboves cale level, being variation princip, leaded by a cleaner alternativeNuclear heads area trisk, because of to reactal areas, a few metres aboves cale level, being variation princip, leaded by a cleaner alternativeNuclear heads area trisk, because of to reactal areas, a few metres aboves cale level, being variation princip, leaded by a cleaner alternativeNuclear plants were built in cala areas, a few metres aboves cale level, being variation princip, leaded by a cleaner alternativeNuclear heads area trisk, because of to reactal areas, a few dist, because of to reactal areas, a few dist, because of to reactal areas, a few dist, because of to reacton areas to keep being variation princip, leaded by a cleaner of your energ	Document 1	Document 2	Document 3	Document 4
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-Nuclear power will slow down the	News article -Boris Johnson is planning a complete switch to renewable energy sources by 2035 in the UK -Coal and gas will be gradually replaced by wind, solar and nuclear energy within 15 years -Before this annoucement, the British gvt had already planned the end of diesel and petrol cars by 2030. -The ultimate goal is net-zero emissions by 2050, to limit the rise in temperature to 1.5 degrees above pre-industrial levels. -it will end Britain's dependency on hydrocarbons imports and their fluctuating prices. -Environmentalists deplore that the gvt relies too much on nuclear energy to decarbonise. -Nuclear energy cannot compete with renewables, it is too expensive, its production still relies on outdated large- scale reactors while the future of energy lies in a flexible, decentralised storage of energy.	 Opinion piece by Bashskar Sunkara -Nuclear plants are currently being closed for safety and/or environmental reasons before being replaced by a cleaner alternative. -In Germany, nuclear plants are replaced by coal plants to meet the country's needs in electricity during the transition period, leading to a rise in carbon emissions. -You need a part of your energy production to be nuclear because it is not dependent on suitable weather, contrary to renewables like solar or wind -We have no reason to keep being so reluctant to nuclear power : -We are wrong to associate nuclear power to nuclear weapons, as we did during the cold war + disasters like Tchernobyl are no longer possible, technologically speaking -The amount of nuclear waste has gradually decreased, some of it can be recycled + renewable energies generate polluting waste as well -Nuclear energy requires destructive mining, but so do renewables. The mining industry and its 	Opinion piece by Paul Dorfman -Because of their need in water supplies to cool off the reactors, 2 in 5 nuclear plants were built in coastal areas, a few metres above sea level, before the effects of climate change were known and visible. -With the rise in sea levels and more frequent storms, these plants are at risk of serious incidents. -The plants built inland are also at risk, because of more frequent extreme weather such as drought, wildfires and flooding. -Such incidents could endanger the lives of the tens of millions of people who live less than 50 miles away from a nuclear plant worldwide. -Nuclear energy is very expensive (building, operating, maintaining the waste) -Building plants that could resist such disasters will be even more expensive. -The risks induced by climate change cannot be predicted -A lot of plants are likely to be closed temporarily or permanently because of climate threats -60% of US nuclear capacity is at risk from threats	A cartoon Two fish from Fukushima are discussing. One is saying that the UN declared the disaster had had no significant effect on the wildlife The other fish has 3 eyes, while another one has grown legs. We do not really know the effects of nuclear disasters because they are difficult to assess + tempted to turn a blind