

## No More Nukes!

It has been shown time and time again that nuclear power plants pose a potential risk far greater than their economic advantages, as amply demonstrated by well-known accidents in the Soviet Union and the United States. The fact is that no safeguards can be considered 100% effective; so even if a given plant is regarded as 99% safe and none reach this level of near-perfection-sooner or later the 1% flaw will come into play, with catastrophic results. Relying on nuclear plants is like playing Russian roulette: the bullet-bearing chamber will come up eventually. It takes very little exposure to radiation to be fatal; the only difference between Hiroshima and Chernobyl is that in the first case hundreds of thousands of people died instantaneously, and in the second an even larger number will die of cancer and other forms of radiation poisoning but over a longer, more painful, period of time.

You can see the whole lesson from your teacher, please ask them to send it to you before the class.

テキスト全文はレッスン受講時に担当講師よりお受け取りください。