

1963. One fine Sunday, Helen and Tom go with their parents to the open day at "BRIGHTWELL", a new nuclear power station.



Children, you are about to discover the marvels of human ingenuity. Thanks to nuclear power, we will soon be able to make use of enormous quantities of energy.

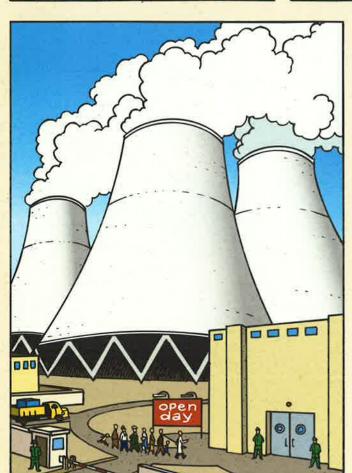


For example, to power the T.V while you watch your stupid programs,



Helen, if you start acting up, I'll take you straight home!





Ladies and gentlemen, boys and girls, you are about to discover "Brightwell" a prototype of the future power source for our country, "NUCLEAR POWER".

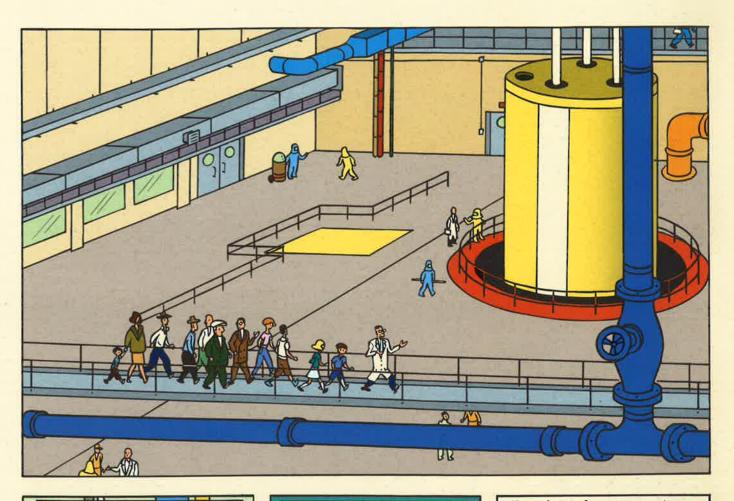


Nuclear power is a safe, non-polluting, infinite Source of energy

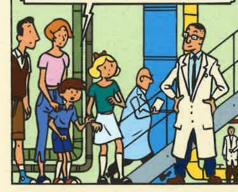


Follow me and watch in wonder as you discover the miracles of Science.





Hey, what about those pipes? Isn't there a risk they might explode one day?



Ha!Ha!Ha!Ha!That's impossible.It's totally fail_safe.There will never be a serious accident anywhere in the world.

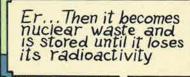


The fuel for the nuclear reactor is called uranium. It is burned in the core of the reactor to produce energy.



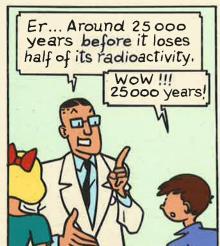






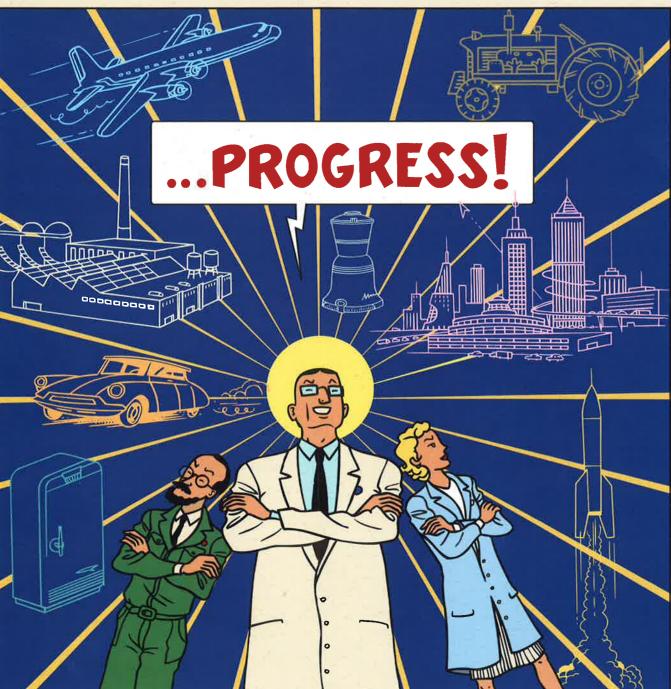




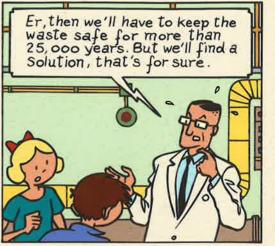




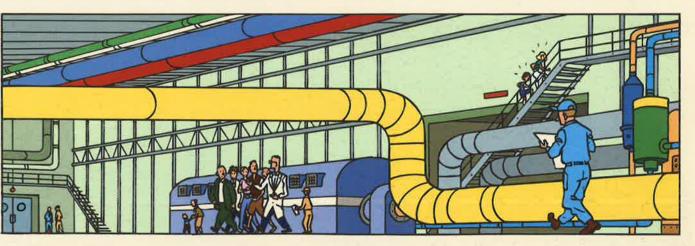








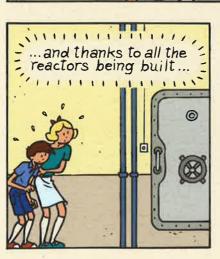




















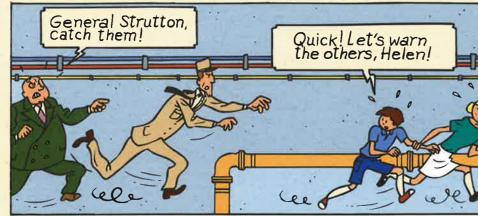


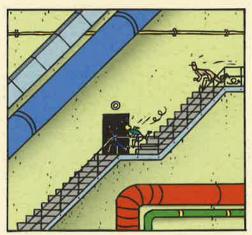












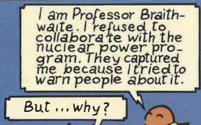
















Just imagine. If cavemen had used nuclear power, their nuclear waste would still be very dangerous today!



You have seen how complex a nuclear power station is. A nuclear accident can make a whole region uninhabitable for thousands of years!



What's more , the military need nuclear reactors to develop their atom bombs...

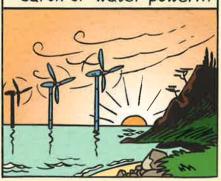




Well, there are solutions. We can develop alternative sources of energy...

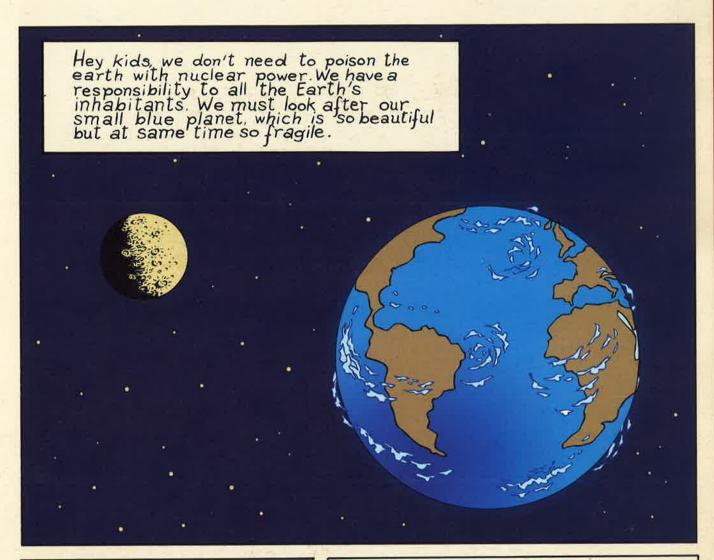


... using, for example, energy from the wind, the sun, heat from the earth or water power..



But, above all, understanding that energy is precious and only to be used in limited quantities...







Dear readers, the next part of the story is up to you. Thanks to the actions of people like you we can make our country and our planet nuclear - free chelen and Tom, Professor Braithwaite and all of us, we're counting on you!



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NIRS/WISE Amsterdam is the information and networking center for citizens and environmental organizations concerned about nuclear power, radioactive waste, radiation, and sustainable energy issues.

Further copies of this comic can be obtained from:

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