

IN CONCLUSION

Nuclear power only makes up 1.4% of all energy used in the country or 11% of the electricity. The industry wants to expand this amount because it is what they have invested in the most. Their concerns are economic and outweigh all environmental or safety issues. It would be folly to let this industry expand when other less capital intensive alternatives exist, that are safer and create more jobs.

Nuclear power had been around nearly 30 years before people started realizing the dangers involved. The problems involved with nuclear power should be understood by all U.S. citizens. This has not been done. Large amounts of money have been spent to sell people on it, rather than educate them about it.

This has been a brief description of nuclear power. A full description would take hundreds of pages and would include a more detailed analysis of the following topics: economic, medical, environmental problems, accidents, decommissioning of a reactor, the waste problem, increased security and the resulting loss of personal freedom for U.S. citizens.

We hope this brochure has helped you get a better picture of what nuclear power is, and urge you to look into it more. An excellent source of information about nuclear power can be gotten from Helen Caldwell's book "Nuclear Madness: what you can do." or from Anna Gyorgy's book "No Nukes".



Please give this brochure to your friends. Quantities of this brochure can be bought for \$5 per 100.

Thanks to Anna Gyorgy and those who worked on "NO NUKES".

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