















## Spent-fuel-pool overheating accident at Hungary's PAKS-2 nuclear power plant, April 12, 2003

Overheating occurred when a steam bubble developed in a dense-packed underwater fuel-cleaning vessel. A large fraction of the volatile fission products were released into the pool water.

CENE de la Juillet 2003

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Site	Damages (\$B)	Cancer Deaths
Catawba	76-547	3100-7700
Indian Point	145-461	1500-5600
LaSalle	54-80	2100-6400
Palo Verde	11-80	600-2000
Three-Mile Is.	171-568	2300-7000
Average	91-347	1900-5700











\$1-2 million per cask

=>\$1-2 billion for 1000 casks

0.03-0.06 cents per kWh generated from the fuel (less than 1% of retail price of electricity in U.S.)

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