

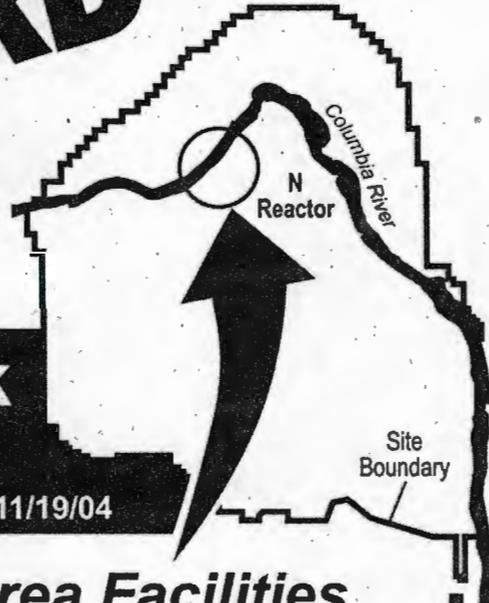
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Tri-City Herald
October 20, 2004

100-N Area Facilities HANFORD SITE

Your feedback
is valuable

Public comment period 10/20/04 – 11/19/04



Disposition of N Area Facilities

The U.S. Department of Energy, U.S. Environmental Protection Agency and the Washington State Department of Ecology want your input on an Engineering Evaluation/Cost Analysis (EE/CA) for the 105-N and 109-N facilities at Hanford.

The N Area EE/CA evaluates alternatives for what should be done with the 105-N and 109-N facilities. The N Reactor (105-N) was used to produce plutonium and process heat. The Heat Exchanger Building (109-N) was to produce steam for electricity generation. The three alternatives evaluated in the EE/CA were: no action, interim safe storage, and long-term surveillance and maintenance.

The proposed plan is documented in *Engineering Evaluation/Cost Analysis for 105-N Reactor Facility and 109-N Heat Exchanger Building*, DOE/RL2004-046.



Tri-Party Agreement
U.S. Department of Energy
U.S. Environmental Protection Agency
Washington State Department of Ecology

For additional information or a copy call the
Hanford Cleanup Line: 800-321-2008

The document is also available at:
www.hanford.gov/public/calendar/

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