

FACILITY	REACTOR SIZE	NUMBER OF 8-HOUR DAYS Reactor is RUN PER YEAR	RUNNING TIME TO REACH AND MAINTAIN 1000 REMS/HOUR	RUNNING TIME TO REACH AND MAINTAIN 1000 REMS/HOUR	COST OF SHUT DOWN	IMPACT OF SHUT DOWN	COST OF GOING CATEGORY
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*Item # 12*

~~SAFEGUARDS INFORMATION~~

UCLA 8301140568 821124 PDR FOIA HIRSCHB2-381 PDR	100 KW	Unk.	Can not achieve	Continuously year round	\$500k to \$1,000,000	Reduction in the number of graduate nuclear engineers graduated Loss of at least three professional positions	Will Shut Down.
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[NOT WITHIN SCOPE OF REQUEST]

FACILITY	REACTOR SIZE	NUMBER OF 8-HOUR DAYS Reactor is RUN PER YEAR	RUNNING TIME TO REACH AND MAINTAIN 1000 REMS/HOUR	RUNNING TIME TO REACH AND MAINTAIN REMS/HOUR	COST OF SHUT DOWN	IMPACT OF SHUT DOWN	COST OF GOING CATEGORY 5
<del>SAFEGUARDS INFORMATION</del>							

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ACTIVITY

REACTOR  
SIZE

NUMBER OF  
8-HOUR DAYS  
Reactor is  
RUN PER YEAR

RUNNING TIME  
TO REACH AND  
MAINTAIN 1000  
REMS/HOUR

RUNNING TIME  
TO REACH AND  
MAINTAIN 50  
REMS/HOUR

COST OF  
SHUT DOWN

IMPACT OF SHUT DOWN

~~SAFEGUARDS INFORMATION~~

COST OF  
GOING  
CATEGORY 1

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