



UNITED STATES
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

MAY 20 1994

MEMORANDUM FOR: Donald H. Lanham, Chief
Docketing and Document Control Desk Section
Office of Information Resources Management

FROM: C. James Holloway, Jr.
Assistant for Fee Policy and Rules
Office of the Controller

SUBJECT: FEE WORKPAPERS FOR 10 CFR PART 171 FINAL RULE
REVISED SURCHARGES FOR FY 1991 AND FY 1992

Enclosed are two sets of the workpapers in support of the Final Rule scheduled for publication in the Federal Register in the next few days. Please advance one set of the workpapers to the Public Document Room immediately and ask the PDR staff to time-stamp them upon receipt and put them on display for immediate perusal. The other set is for processing through the NUDOCS system. In this way, the PDR gets an advance copy and an additional copy through normal processing.

Thank you for your assistance in this matter.

A handwritten signature in cursive script, reading "C. James Holloway, Jr.".

C. James Holloway, Jr.
Assistant for Fee Policy and Rules
Office of the Controller

Enclosures: As stated

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FY 1991

Determination of LLW Surcharges for
Large Waste Generators

\$9,798,000 - total LLW costs for all waste generators

82% of LLW costs is generated by large generators

There were 129 large waste generators for which a uniform surcharge is assessed as follows:

Power Reactors	109
Fuel Facilities	<u>20</u>
Total	129

$\$9,798,000 \times 82\% = \$8,034,360 \div 129 = \$62,282$ or \$62,300 rounded

FY 1991

Determination of LLW Surcharges for
Small Waste Generators

\$9,798,000 - total LLW costs to be recovered
-8,034,360 - 82% of total costs allocated to large waste
generators.
\$1,763,640 - Remaining cost (18%) to be allocated to small
waste generators.

$\$1,763,640 \div 1,262 \text{ licenses}^1 = \$1,398 \text{ or } \$1,400 \text{ rounded}$

Fee Category 17 = $\$1,398 \times 15 \text{ times difficulty} = \$20,970 \text{ or } \$21,000$

¹1,229 - number of licenses used in the final FY 1991 rule
+ 3 - Licenses in fee category 4A which now pay reduced
surcharges
+ 30 - Equivalent licenses for category 17 (2 licenses x 15
times difficulty)
1,262 - Materials licenses for FY 1991

FY 1992

Determination of LLW Surcharges for
Large Waste Generators

\$9,636,000 - total LLW costs for all generators

82% of LLW is generated by large generators

There are 128 large waste generators for which a uniform LLW surcharge is assessed as follows:

Power Reactors	109
Fuel Facilities	<u>19</u>
Total	128

$\$9,636,000 \times 82\% = \$7,901,520 \div 128 = \$61,731$ or \$61,700 rounded

FY 1992

Determination of LLW Surcharges for
Small Waste Generators

\$9,636,000 - total LLW costs to be recovered
-7,901,520 - 82% of total costs allocated to large waste
generators
\$1,734,480 - Remaining costs (18%) to be allocated to small waste
generators

\$1,734,480 ÷ 1,124 licenses¹ = \$1,543 or \$1,500 rounded

Fee category 17 = \$1,543 x 15 time difficulty = \$23,145 or \$23,100
rounded

¹1091 - licenses number of license used in FY 1992 final rule
+ 3 - licenses in fee category 4A which now pay reduced
surcharges
+ 30 - Equivalent license for fee category 17 (2 license x 15
1124 times difficulty)