

UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

A26

WMPI: 414.12

MAR 2 6 1982

MEMORANDUM FOR:

Robert S. Brown, Assistant

to the Director and Chief

Program Support Branch

FROM:

Joseph O. Bunting, Jr., Chief

Licensing Process and Integration Branch

SUBJECT:

ESTIMATES OF LICENSE FEE VS. NON-FEE WORK

The fee recoverable percentages shown in your March 24, 1982 memo are correct. Fee recoverable vs. non-fee recoverable type of work in the licensing case area is as follows:

Fee Recoverable

Non-Fee Recoverable

Uranium Recovery

New applications
Renewals
Applicant generated
major, minor and
administrative
amendments

NRC initiated amendments Review of monitoring and inspection reports Pre-licensing guidance

Low Level Waste

New applications
Renewals
Applicant generated
major, minor and
administrative
amendments
Requested review of
topical reports

NRC initiated amendments Review of monitoring and inspection reports Pre-licensing guidance

Joseph O. Bunting, Jr. Chief Licensing Process and

Integration Branch

26 March 82

Claudia :

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82-283

Attached is the Fee vs Non-Fee chart for Fuel cycle; it has been changed based on your Casework report dated march 25,82 of hours charged to casework during PV81.

The FCL percentage was calculated by excluding:

DOE applications

Other federal agency applications

Decontamination + Decomissioning applications

Storage Only of Fresh Fuel applications

Educational institution applications

Radiological Contingency Planning applications

The TS percentage was calculated by excluding:

DOE applications

Other federal agency applications

Registrations

The ML percentage is a best estimate based on FY81 PPSAS data (new, renewal a amendment applications are 70% fee recoverable; sealed source and device applications are 50% fee recoverable. The average of these two rategories for FY81 was 67%).

Elise

DIVISION OF FUEL CYCLE AND MATERIAL SAFETY FEE VS. NON-FEE WORK

<u>Title</u>	FY81 ACTUAL SY	FEE RECOVERABLE	NOT FEE RECOVERABLE	FY81 ACTUAL TA \$	FEE RECOVERABLE	NO REC
FUEL CYCLE LICENSING DU LICENSING CASE REVIEWS SPECIAL LICENSING PROJECTS UPDATE OF REGULATIONS & GUIDANCE PGM AREA MGT & MISC PROFESSIONAL SUPPORT	(32.7)	54 Prs As 27 0 0	46 100 100 100	(2765K) 720K 1845K 200K	43 82 0	
TRANSPORTATION SAFETY DU LICENSING CASE REVIEWS UPDATE OF REGS & GUIDANCE MISCELLANEOUS PROFESSIONAL SUPPORT	(10.6)	72 20043	28 -66 100	(345K) 345K	0	
MATERIALS LICENSING DU LICENSING CASE REVIEWS OTHER LICENSING ACTIVITIES UPDATE OF REGULATIONS & GUIDANCE MISCELLANEOUS PROFESSIONAL SUPPORT	(43.5)	67 FS FA	33 56 100 100 100	(987K) 4K 983K	0 0	
ORGANIZATIONAL SUPPORT	7.7	0	100			
TOTAL	94.5			4097K		

The "% Fee Recoverable" shows the percentage of resources which are allocated to cases for which fees are charged. Depending the resources required for a particular case and the fee ceiling for the particular case, it is possible that some portion of resources expended on the case would not be recovered by fees.

Resources shown for "Licensing Case Reviews" include only actual SY spent conducting licensing case reviews--no MD&S SY are included. All other activities shown include a prorata share of MD&S SY. The MD&S SY associated with licensing case review has been included in special licensing projects (FCL DU), misc. (TS DU), and other licensing activities (ML DU).

3. "Professional Support" includes all SY expended by the branch chiefs and all secretaries in each branch.

1. "Organizational Support" includes all SY expended by division personnel above the branch level.