

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

JUL 24 1981

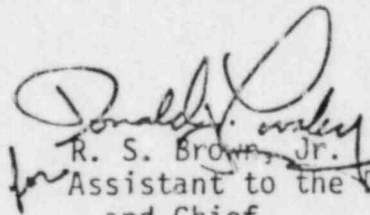
MEMORANDUM FOR: William O. Miller, Chief
License Fee Management Branch
Office of Administration

FROM: R. S. Brown, Jr.
Assistant to the Director
and Chief,
Program Support Branch, NMSS

SUBJECT: PROPOSED LICENSE FEE SCHEDULE REVISION

In response to Mr. Donoghue's July 14 memo, NMSS is forwarding a range of staff hours and technical assistance contract dollars for fee Categories 1A through 1H, 2A, 2B, 2C, 11A through 11F, 4A, 4D, ore-buying stations and ion exchange facilities.

If you have any questions, please contact Claudia Seelig on Ext. 74072.


R. S. Brown, Jr.
Assistant to the Director
and Chief,
Program Support Branch, NMSS

Enclosure: As stated

cc: D. J. Donoghue, ADM

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NMSS LICENSE FEE INFORMATION

Fee Category
(10 CFR 170.31)

Fee Category (10 CFR 170.31)	New Applications								Renewals								Amendments								
	Safety				Safeguards				Safety				Safeguards				Safety				Safeguards				
	Lo Est		Hi Est		Lo Est		Hi Est		Lo Est		Hi Est		Lo Est		Hi Est		Lo Est		Hi Est		Lo Est		Hi Est		
	1/	2/	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K	
1A	1440	175	2700	250	3600		7200	900	30	1440	125	300		1800	6	0	900	60	4		1000				
1B	1440	175	2700	250	1800		3600	900	30	1440	125	200		900	6	0	900	60	4		600				
1C	5400	250	9000	400	5400		9000	1800	80	2700	200	300		1800	6	0	1440	80	4		1000				
1D	720	100	1800	200	180		1800	540	15	900	50	20		200	6	0	900	60	4		150				
1E	900	100	2700	300	5400		10800	720	30	1440	80	300		2000	6	0	900	60	4		1000				
1F	720	100	1800	200	180		1800	540	15	900	50	20		200	6	0	900	60	4		140				
1G	360	0	1440	100	180		1800	180	0	720	50	20		200	6	0	360	40	4		120				

NOTE: Estimates for Category H below are based on revision of the present six (6) types of cases into two (2) cases as follows:

1H Licenses for receipt and storage of spent fuel:

- (1) License for receipt and storage of spent fuel where the independent spent fuel storage installation is to be located at a new site.
- (2) License for receipt and storage of spent fuel where the independent spent fuel storage installation is to be located at the site of an existing nuclear facility (reference present footnote 5 of 170.31).

1H(1)	2160	200	4320	300	500		1000	No estimate for renewals (There will be no renewal for revised fee purposes in this category for at least 20 years.)								6	0	900	100	4		120
1H(2)	1620	100	3240	200	180		540									6	0	900	100	4		120

NOTES:

1/ Include professional staff hours only.

2/ Include technical assistance contract dollars necessary to review an application.

NMSS LICENSE FEE INFORMATION

Fee Category

(10 CFR 170.31)

<u>New Applications</u>	
<u>Safety</u>	
<u>Lo Est</u>	<u>HI Est</u>
<u>\$K</u>	<u>\$K</u>
<u>SH</u>	<u>SH</u>

<u>Renewals</u>	
<u>Safety</u>	
<u>Lo Est</u>	<u>HI Est</u>
<u>\$K</u>	<u>\$K</u>
<u>SH</u>	<u>SH</u>

<u>Amendments</u>	
<u>Safety</u>	
<u>Lo Est</u>	<u>HI Est</u>
<u>\$K</u>	<u>\$K</u>
<u>SH</u>	<u>SH</u>

2 A	1000	150	1600	250					
2 B R&D									
In Situ & Heap Leach	400	0	700	50					
Commercial									
In Situ & Heap Leach	700	150	1000	200					
2 C	1440	175	2700	250					
2 D Ion exchange & ore-buying stations	200	0	500	25					

500	50	1000	70						
100	0	350	20						
200	10	700	50						
900	30	1440	125						
50	0	200	10						

5	0	500	25						
5	0	200	10						
5	0	400	20						
6	0	900	60						
5	0	100	5						

Include professional staff hours only.

NMSS LICENSE FEE INFORMATIONFee Category

(10 CFR 170.31)

4 A

New Applications							
Safety				Safeguards			
A/		B/					
Lo Est	Hi Est	Lo Est	Hi Est	Lo Est	Hi Est	Lo Est	Hi Est
SH ^{1/}	\$K ^{2/}	SH	\$K	SH	\$K	SH	\$K
900	0	7200	400				

Renewals							
Safety				Safeguards			
A/		B/					
Lo Est	Hi Est	Lo Est	Hi Est	Lo Est	Hi Est	Lo Est	Hi Est
SH	\$K	SH	\$K	SH	\$K	SH	\$K
500	0	3600	200				

Amendments							
Safety				Safeguards			
Lo Est	Hi Est	Lo Est	Hi Est	Lo Est	Hi Est	Lo Est	Hi Est
SH	\$K	SH	\$K	SH	\$K	SH	\$K
1	0	900	100				

NOTES:

A/ Assumes SNM disposal only

B/ Assumes byproduct, source, and SNM disposal

1/ Include professional staff hours only.

2/ Include technical assistance contract dollars necessary to review an application.

7/24/81

NMSS LICENSE FEE INFORMATION

Fee Category
(10 CFR 170.31)

Fee Category (10 CFR 170.31)	New Applications								Renewals								Amendments							
	Safety				Safeguards				Safety				Safeguards				Safety				Safeguards			
	Lo Est		HI Est		Lo Est		HI Est		Lo Est		HI Est		Lo Est		HI Est		Lo Est		HI Est		Lo Est		HI Est	
	1/	2/	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K	SH	\$K

NOTE: New fee category recommended under Category 4 of 170.31 to cover new licensing activity--Part 30 licenses specifically authorizing contingency storage of low level waste at power reactor sites.

40	360	20	900	50						180	15	540	25							6	0	540	25
11A	800	0	1800	60						8	0	24	0							8	0	400	20
11B	700	0	1500	50						6	0	24	0							8	0	400	20
11C	200	0	600	30						4	0	16	0							4	0	200	20
11D	100	0	400	20						4	0	16	0							4	0	100	10
11E	50	0	300	10						4	0	16	0							4	0	100	10

NOTES:

1/ Include professional staff hours only.

2/ Include technical assistance contract dollars necessary to review an application.



JUL 27 1981

MEMORANDUM FOR: Daniel J. Donoghue, Director
Office of Administration

FROM: Victor Stello, Jr., Director
Office of Inspection and Enforcement

SUBJECT: PROPOSED LICENSE FEE SCHEDULE REVISION

I have reviewed your proposal to use actual inspection manhours for license fee purposes, rather than a flat rate, as a way to recover more of the costs of performing inspections. More specifically, you propose to use manpower expended for all routine and reactive work plus all associated preparation and documentation effort, but not direct travel time. There are certain aspects of this proposal that I would like to have changed. First, I see numerous problems associated with trying to bill licensees for certain reactive work such as investigations, enforcement actions, and incident response effort. However, reactive inspections are more analogous to routine inspection activity and could logically be combined with the routine effort. Second, I believe it would make sense to include direct travel time since it is time that must be expended to conduct on-site inspections and is certainly as much a part of the overall inspection activity as writing the inspection report itself. You also proposed to include IE contractual support dollars. I understand that the program support costs of other offices that are now included in license fee billings are those that can be specifically identified with a given docket. None of our contracts are docket specific. Unless we establish an elaborate accounting mechanism to track contract costs on a per docket basis, I see no way of including any of IE's program support costs.

You asked me to provide a range of manhours expended at reactors and fuel facilities. I have done so for reactors, but I need more time to compute good statistics for the classes of fuel facilities you have specified. I will provide this information to you in the near future.

A handwritten signature in dark ink, appearing to read "Victor Stello, Jr.", written in a cursive style.

Victor Stello, Jr., Director
Office of Inspection and Enforcement

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