I trust that this reply responds to your concerns and clarifies our approach.

Original signed by James M. Taylor James M. Taylor Executive Director for Operations

## Enclosures:

 Program Codes
 Program Code Descriptions 3. Active Licenses by Program

cc: The Chairman Commissioner Rogers Commissioner de Planque SECY OPA OCA

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## UNITED STATES NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

February 10, 1994

MEMORANDUM FOR: Commissioner Remick

FROM:

James M. Taylor

Executive Director for Operations

SUBJECT:

NUCLEAR REGULATORY COMMISSION/ENVIRONMENTAL PROTECTION

AGENCY PARTICIPATORY PROCESS ON SUBPART I

In response to your January 18, 1994, request, enclosed is a listing of material license program codes; a description of these program codes; and a table showing the number of licenses for each code. We plan to use this table to aid in selecting participants for the workshops on possible rescission of Subpart I to 40 CFR Part 61. The U.S. Council on Energy Awareness (USCEA) (now part of the Nuclear Energy Institute) was cited as an example of an organization that would be a logical contact for the identification of potential representatives of the categories of licensees affected by Subpart I. Many other organizations, such as the Society for Nuclear Medicine and the Fuel Cycle Facilities Forum, participate on USCEA subcommittees. Although these other organizations may ultimately want to participate in their own right, it was thought that it would be more efficient to start with the USCEA as an initial coordinating point. To the extent that the USCEA network does not include representatives of any of the categories of licensees affected by Subpart I, the staff also intends to contact other organizations that do represent those categories, to ensure that they have an opportunity to participate in the process.

In particular, although the USCEA coordinates with many members of the academic community, e.g., those institutions involved in biomedical research. the NRC staff would also utilize other contacts to assure wide representation from colleges, universities, and research institutions. For example, the staff plans to talk with Marcus Voth, Chairman of the National Organization of Test Research and Training Reactors, about representation by the research reactor community.

Contact: Frances X. Cameron, OGC

504-1642

MEMORANDUM FOR: Commissioner Remick

FROM: James M. Taylor

Executive Director for Operations

SUBJECT: NUCLEAR REGULATORY COMMISSION/ENVIRONMENTAL PROTECTION

AGENCY PARTICIPATORY PROCESS ON SUBPART I

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I trust that this reply responds to your concerns and clarifies our approach.

James M. Taylor Executive Director for Operations

Enclosures:

1. Program Codes

2. Program Code Descriptions

3. Active Licenses by Program Code

cc: The Chairman

Commissioner Rogers Commissioner de Planque

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Commissioner Remick MEMORANDUM FOR:

James M. Taylor EROM:

Executive Director for Operations

NUCLEAR REGULATORY COMMISSION/ENVIRONMENTAL PROTECTION SUBJECT:

AGENCY PARTICIPATORY PROCESS ON SUBPART I

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James M. Taylor Executive Director for Operations

Enclosures:

1. Program Codes

2. Program Code Descriptions

3. Active Licenses by Program Code

SECY cc: The Chairman Commissioner Rogers Commissioner de Planque OPA OCA

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NAME	JGreeves		GArlotto	RBernero	HThompson	JTaylor
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MEMORANDUM FOR:

Commissioner Remick

FROM:

James M. Taylor

Executive Director for Operations

SUBJECT:

NRC/EPA PARTICIPATORY PROCESS ON SUBPART I

In response to your January 18, 1994, request, enclosed is a listing of material license program codes, a description of these program codes, and a table showing the number of licenses for each code. We plan to use this table to aid in selecting participants for the workshops on possible rescission of Subpart I to 40 CFR Part 61. The U.S. Council on Energy Awareness (USCEA) (now part of the Nuclear Energy Institute) was cited as an example of an organization that would be a logical contact for the identification of potential representatives of the categories of licensees affected by Subpart I. Many other organizations, such as the Society of Nuclear Medicine and the Fuel Cycle Facilities Forum, participate on USCEA subcommittees. Although these other organizations may ultimately want to participate in their own right, it was thought that it would be more efficient to start with the USCEA as an initial coordinating point. To the extent that the USCEA network does not include representatives of any of the categories of licensees affected by Subpart I, the staff also intends to contact other organizations that do represent those categories to ensure that they have an opportunity to participate in the process.

I trust that it's reply responds to your concerns and clarifies our approach.

James M. Taylor Executive Director for Operations

Enclosures: As stated

cc: The Chairman

\* SEE DEEVIOUS CONCUDENCE

Commissioner Rogers Commissioner DePlanque

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MEMORANDUM FOR:

Commissioner Forrest J. Remick

FROM:

James M. Taylor

Executive Director for Operations

SUBJECT:

NRC/EPA PARTICIPATORY PROCESS ON SUBPART I

In response to your January 19, 1994 request, enclosed is a description of materials licenses and a table showing the number of licenses for each program code. We plan to use this table in selecting participants for the workshops on possible rescission of Subport I to 40 CFR Part 61. The USCEA was cited as an example of an organization that would be a logical contact for the identification of potential representatives of the categories of licensees affected by Subpart I. To the extent that USCEA membership does not include representatives of all the categories of licensees affected by Subpart I, the staff also intends to contact other organizations that do represent those categories to ensure that they have an opportunity to participate in the process. If you have any further questions on the participatory process please call Chip Cameron of the Office of the General Counsel at 504-1642.

> James M. Taylor Executive Director for Operations

Enclosures: As stated

cc: Commissioners

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SUBJECT: PARTICIPATORY PROCESS ON SUBPART I

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OFC:	NMSS:D	NMSS:D	EDO	EDO	
NAME:	GArlotto	RBernero	HLThompson	JTaylor	
DATE:	2/ /94	2/ /94	2/ /94	2//94	

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PROGRAM
           TITLE
CODE
                     TYPE A BROAD
           ACADEMIC
01100
                      TYPE B BROAD
           ACADEMIC
01110
           ACADEMIC
                      TYPE C BROAD
01120
          ACADEMIC OTHER (SECONDARY CODE)
MEDICAL INSTITUTION BROAD
01200
02110
          MEDICAL INSTITUTION LIMITED
02120
           MEDICAL INSTITUTION CUSTOM
02121
           MEDICAL PRIVATE PRACTICE - LIMITED
02200
           MEDICAL PRIVATE PRACTICE - CUSTOM
02201
           GRANDFATHERED IN-VIVO GENERAL MEDICAL USE
02209
           EYE APPLICATORS STRONTIUM-90
02210
02220
           MOBILE NUCLEAR MEDICINE SERVICE
02230
           HIGH DOSE RATE REMOTE AFTERLOADER
02231
           MOBILE HIGH DOSE RATE REMOTE AFTERLOADER
           TELETHERAPY
           VETERINARY NON-HUMAN
02400
           IN-VITRO TESTING LABORATORIES
02410
02500
           NUCLEAR PHARMACIES
          MEDICAL PRODUCT DISTRIBUTION - 32.72 - PREPARED RADIOPHARMACEUTICAL MEDICAL PRODUCT DISTRIBUTION - 32.73 - GENERATORS AND KITS MEDICAL PRODUCT DISTRIBUTION - 32.74 - SOURCES AND DEVICES WELL LOGGING BYPRODUCT AND/OR SNM TRACER AND SEALED SOURCES WELL LOGGING BYPRODUCT AND/OR SNM SEALED SOURCES ONLY
02511
02512
02513
03110
03111
           WELL LOGGING BYPRODUCT ONLY-TRACERS ONLY
03112
           FIELD FLOODING STUDIES
03113
           MEASURING SYSTEMS FIXED GAUGES
03120
           MEASURING SYSTEMS
                                 PORTABLE GAUGES
03121
                                 ANALYTICAL INSTRUMENTS
           MEASURING
                       SYSTEMS
03122
                                 GAS CHROMATOGRAPHS
                       SYSTEMS
03123
           MEASURING
                                 OTHER
           MEASURING SYSTEMS
03124
                                                 TYPE A BROAD
                                 DISTRIBUTION
           MANUFACTURING AND
03211
                                 DISTRIBUTION TYPE B BROAD
03212
           MANUFACTURING AND
           MANUFACTURING AND DISTRIBUTION TYPE MANUFACTURING AND DISTRIBUTION OTHER
                                 DISTRIBUTION TYPE C
                                                          BROAD
03213
03214
           NUCLEAR LAUNDRY
03218
03219
           DECONTAMINATION SERVICES
           LEAK TEST SERVICE ONLY INSTRUMENT CALIBRATION SERVICE ONLY - SOURCE LESS THAN 100 CURIES
03220
03221
           INSTRUMENT CALIBRATION SERVICE ONLY - SOURCE GREATER THAN 100 CURIE
03223
03224
03225
03231
03232
03233
           LEAK TEST & INSTR CALIBRATION SERVICE
                                                          - SOURCE LESS THAN 100 CURIES
                                                          - SOURCE GREATER THAN 100 CUF
           LEAK TEST & INSTR CALIBRATION SERVICE
           OTHER SERVICES
           WASTE
                   DISPOSAL
                              (BURIAL)
                              SERVICE
                  DISPOSAL
                                       PREPACKAGED ONLY
           WASTE
                             SERVICE
                                       INCINERATION
                  DISPOSAL
           WASTE
           WASTE DISPOSAL SERVICE PROCESSING AND/OR REPACKAGING
03235
           INCINERATION -
                              NONCOMMERCIAL (SECONDARY CODE)
           GENERAL LICENSE DISTRIBUTION - 32.51
03240
           GENERAL LICENSE DISTRIBUTION - 32.53
03241
```

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PROGRAM
               TITLE
CODE
              GENERAL LICENSE DISTRIBUTION - 32.57
GENERAL LICENSE DISTRIBUTION - 32.61
GENERAL LICENSE DISTRIBUTION - 32.71
03242
03244
               EXEMPT DISTRIBUTION - 32.11 - EXEMPT CONCENTRATIONS AND ITEMS EXEMPT DISTRIBUTION - 32.14 - CERTAIN ITEMS
03250
03251
              EXEMPT DISTRIBUTION - 32 17 - RESINS
EXEMPT DISTRIBUTION - 32 18 - SMALL QUANTITIES
EXEMPT DISTRIBUTION - 32 22 - SELF LUMINOUS PRODUCTS
EXEMPT DISTRIBUTION - 32 26 - SMOKE DETECTORS
03253
03254
03255
03310
               INDUSTRIAL RADIOGRAPHY FIXED LOCATION
               INDUSTRIAL RADIOGRAPHY TEMPORARY JOB SITES
03320
               IRRADIATORS SELF SHIELDED LESS THAN 10000 CURIES
03510
               IRRADIATORS OTHER LESS THAN 10000 CURIES
03511
               IRRADIATORS SELF
                                          SHIELDED GREATER THAN 10000 CURIES
03520
               IRRADIATORS OTHER GREATER THAN 10000 CURIES RESEARCH AND DEVELOPMENT TYPE A BROAD
03521
03610
               RESEARCH AND DEVELOPMENT TYPE B BROAD
03611
               RESEARCH AND DEVELOPMENT TYPE C BROAD
03612
               R & D BROAD - MULTISITE-MULTIREGIONAL
03613
               RESEARCH AND DEVELOPMENT OTHER
03620
               CIVIL DEFENSE
03710
               BYPRODUCT MATERIAL POSSESSION ONLY
DECOMMISSIONING OF BYPRODUCT MATERIAL FACILITIES
LOW-LEVEL WASTE STORAGE AT REACTOR SITES
LOW-LEVEL WASTE STORAGE - OTHER (SECONDARY CODE)
03800
03900
06100
06101
11100
               MILLS
11200
               SOURCE MATERIAL OTHER LESS THAN 150 KILOGRAMS
11210
11220
11221
               SOURCE MATERIAL SHIELDING
               SOURCE MATERIAL MILITARY MUNITION - INDOOR TESTING
               SOURCE MATERIAL MILITARY MUNITION - OUTDOOR TESTING
               SOURCE MATERIAL GENERAL LICENSE DISTRIBUTION - 40.34
SOURCE MATERIAL OTHER GREATER THAN 150 KILOGRAMS
URANIUM HEXAFLUORIDE (UFB) PRODUCTION PLANTS
SOLUTION MINING (R & D AND COMMERCIAL FACILITIES)
HEAP LEACH. ORE BUYING STATIONS AND BYPRODUCT RECOVERY
RARE EARTH EXTRACTION AND PROCESSING
11230
11300
11400
11500
 11600
11700
               SOURCE MATERIAL POSSESSION ONLY
 11800
 11900
               DECOMMISSIONING OF
                                              SOURCE MATERIAL FACILITIES
               HOT CELL OPERATIONS
DECOMMISSIONING OF ADVANCED FUEL R&D AND PILOT PLANTS
URANIUM ENRICHMENT PLANTS
21130
21135
21200
21210
21215
               URANIUM FUEL FABRICATION PLANTS
               DECOMMISSIONING OF URANIUM FUEL FABRICATION PLANTS
               URANIUM FUEL R&D AND PILOT PLANTS
 21240
               CRITICAL MASS MATERIAL - UNIVERSITIES
 21310
 21320
21325
                                                     - OTHER THAN UNIVERSITIES
               CRITICAL MASS MATERIAL
               DECOMMISSIONING OF CRITICAL MASS - OTHER THAN FUEL FABRICATION SNM PLUTONIUM - UNSEALED LESS THAN A CRITICAL MASS
 22110
               SNM U-235 AND/OR U-233 UNSEALED LESS THAN A CRITICAL MASS
 22120
22130
22140
               SNM PLUTONIUM - NEUTRON SOURCES LESS THAN 200 GRAMS
               POWER SOURCES WITH BYPRODUCT AND/OR SPECIAL NUCLEAR MATERIAL SNM PLUTONIUM - SEALED SOURCES IN DEVICES
               SNM PLUTONIUM - SEALED SOURCES LESS THAN A CRITICAL MASS
SNM U-235 AND/OR U-233 SEALED SOURCES LESS THAN A CRITICAL MASS
PACEMAKER BYPRODUCT AND/OR SNM - MEDICAL INSTITUTION
 22150
22151
22160
                PACEMAKER BYPRODUCT AND/OR SNM - INDIVIDUAL
 22161
               PACEMAKER BYPRODUCT AND/OR SNM - INDIVIDUAL
SNM GENERAL LICENSE DISTRIBUTION (70.39)
DECOMMISSIONING OF OTHER SNM FACILITIES - LESS THAN CRITICAL MASS
FRESH FUEL STORAGE AT REACTOR SITES
INTERIM SPENT FUEL STORAGE
SNM POSSESSION ONLY - OTHER THAN REACTOR FUEL
TRANSPORT-PRIVATE CARBIAGE
     162
  2200
 23200
               TRANSPORT-PRIVATE CARRIAGE
 25110
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