

INME Institute for Nuclear Medical Education

Approved and Regulated by The D.P.O.S., Department of Higher Education in CO

*Reply to
Charles
Rose*

28 May 2008

Certified Mail

7007 1490 0004 1980 0770

Licensed
Nuc Reg Comm (NRC)
Agreement States

Validated
US Dept Education
Am Council Education
NUSPEX-BPS/APA

Accepted
USNRC
10 CFR 19
10 CFR 20
10 CFR 35
274b AEC73
Agreement States
Bd Medical Exam
Am Assoc Collegiate Reg
ACGME Programs

Credits Provided
University
College
CME
NRC
State
NMTCB
CEU-IACET
RSO

Listed
NRC-STIS
CVC-SNM
ACE
AACRC

Ms. Janet R. Schleuter, Director
Division of Materials Safety
and State Agreements
US Nuclear Regulatory Commission
Two White Flint North
11545 Rockville Pike
Rockville, MD 20852

(301) 415-3340

Re: Criteria and approval of Online Training Programs to meet the
Federal requirements of 35.50, 35.51, 35.55, 35.290, 35.300,
35.390, 35.392, 35.394 and 35.396.

Dear Ms. Schleuter:

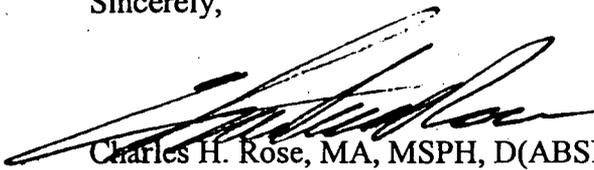
All of the above require some specific hours of classroom and laboratory experience. The minimum time requirement may be as low as 80 hours (35.290) or as high as 200 hours (35.390).

The NRC has noted through several sources that untraditional training may be acceptable including online programs offered over the internet. One or more of these programs have been accepted by the NRC as meeting the statutory requirements for this portion of the training for licensure.

This is a formal request for the:

1. Criteria used by your agency in approval or acceptance of such programs.
2. A list of such programs that are approved or accepted by your agency.

Sincerely,


Charles H. Rose, MA, MSPH, D(ABSNM)
Program Director

CHR:cag

cc: S. Nissen - INME