



NEW TECHNOLOGY MANAGEMENT, INC.

Systems Integration & Support
8(a) Certified until 2003

13 August 1999

Atlanta Federal Center
U.S. Nuclear Regulatory Commission, Region II
ATTN: Mr. Wade Loo
61 Forsyth Street, S.W., Suite 23T85
Atlanta GA 30303-3415

Dear Mr. Loo:

Reference NRC Form 313, Application for Material License, submitted by New Technology Management, Inc., Oakton, VA, on July 20, 1999 and your request for additional information on certain items. Thank you for your interest and assistance. The following corrections/additions to our original application are submitted:

Item 7: Individual Responsible for Radiation Safety Program and their Training Experience:
Please add the following:

And before being named as the RSO, future RSOs will have successfully completed one of the training courses described in Criteria in the section entitled "Individual(s) Responsible for Radiation Safety Program and Their Training and Experience – Radiation Safety Officer" in NUREG-1556, Vol. 1, dated May 1997.

In addition, please also add:

Our primary RSO (Richard Long) will also receive the following training before our obtaining licensed materials:

- Successful completion of a portable gauge user course
- Successful completion of a 40-hour radiation safety course
- 30 hours of hands-on experience with portable gauges

Item 8: Training for Individuals Working in or Frequenting Restricted Areas:

Please add the following:

Before using licensed materials, authorized users will have successfully completed one of the training courses described in Criteria in the section entitled "Training for Individuals Working in or Frequenting Restricted Areas" in NUREG-1556, Vol. 1, dated May 1997. Additionally, each Authorized User will be specifically trained in the use of, the maintenance of, and the care of the specific portable gauge being used.

Item 10: Radiation Safety Program -- Instruments: Please replace our initial response with the following:

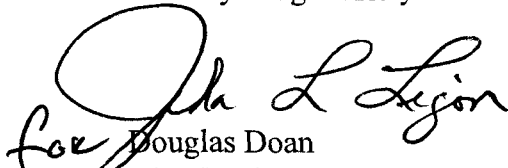
We will possess and use a radiation survey meter that meets the Criteria in the section entitled "Radiation Safety Program - Instruments" in NUREG-1556, Vol. 1, dated May, 1997. This meter will be used on a routine, daily basis and it will meet the following criteria:

- Be capable of detecting gamma radiation
- Be checked for functionality at least daily

Item 10: Radiation Safety Program - Occupational Dosimetry: Please replace our initial response with the following:

We will provide and maintain dosimetry processed and evaluated by a NVLAP-approved processor that is exchanged at a frequency recommended by the processor.

Thank you again for your assistance in this application.


for Douglas Doan
Vice President