

From: [Butler, Wayne](#)
To: [Lanzisera, Penny](#)
Subject: [External_Sender] RE: [EXTERNAL] FW: Request for Additional Information for Associate RSO's
Date: Wednesday, March 06, 2019 10:20:09 AM

Hi Penny,

Thank you for the update.

I had mistakenly assumed that appointment of Associate RSOs was an extension of the provision for temporary RSOs as a way to avoid completion of NRC Form 313a. Because I have been the RSO for Wheeling Hospital for only 3 months, how can I attest to supervised training of Brian Kurko and Ernest Butler for more than that limited period of time?

At this time I would like to withdraw the amendment request, and I will resubmit the request after I can certify a year's supervised training in the necessary radiation safety issues for those two long-time authorized medical physicists.

Best regards,

Wayne

Wayne M. Butler, Ph.D.

Schiffler Cancer Center
Wheeling Hospital
1 Medical Park
Wheeling, WV 26003-6300
Phone: 304-243-3983
Fax: 304-243-5047

From: Lanzisera, Penny [mailto:Penny.Lanzisera@nrc.gov]
Sent: Wednesday, March 06, 2019 6:39
To: Butler, Wayne <WMButler@wheelinghospital.org>
Subject: [EXTERNAL] FW: Request for Additional Information for Associate RSO's

Good morning Dr. Butler. Just checking in on whether you want to continue this amendment. If so, please submit the information below. Thank you. Penny

From: Lanzisera, Penny
Sent: Wednesday, February 06, 2019 8:11 AM
To: Butler, Wayne <WButler@wheelinghospital.org>
Subject: Request for Additional Information for Associate RSO's

Licensee: Wheeling Hospital, Inc.
License No. 47-05322-02
Docket No. 03012570
Mail Control 611169

Dear Dr. Butler,

To continue our review of Mr. Kurko and Mr. Butler's training and experience related to Associate RSO duties; please submit the following additional information:

1. Evidence of training in the radiation safety, regulatory issues, and emergency procedures for the types of use for which you seek Associate RSO approval for each physicist in accordance with 10 CFR 35.50. This training requirement may be satisfied by completing training that is supervised by your Radiation Safety Officer or authorized user, as appropriate, who is authorized for the type(s) of use requested. The individual will be limited to Associate RSO duties consistent with the training and experience provided.
2. Written attestation, signed by a preceptor Radiation Safety Officer who has experience with the radiation safety aspects of similar types of use of byproduct material for which the individual is seeking approval as an Associate Radiation Safety Officer. The written attestation must state that the individual has satisfactorily completed the requirements in 10 CFR 35.50 (c)(2) and (d), and is able to independently fulfill the radiation safety-related duties as an Associate Radiation Safety Officer for a medical use license.

You may submit the above information to my attention either via fax to 610-337-5269 or via signed pdf. Please reference Mail Control No. 611169 in your reply.

Thank you for your assistance.

Penny Lanzisera
Senior Health Physicist
U.S. NRC Region I

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