

From: Caracappa, Peter F. [caracp3@rpi.edu]
Sent: Friday, September 30, 2011 9:32 AM
To: Diaz, Marilyn
Subject: RE: Next Tuesday Site Visit
Attachments: RAI Response.pdf

Marilyn,

Yes, I mentioned when we arranged this date that there was a faculty meeting scheduled for the morning of October 4, until 10 am.

We can meet in my office at 10am, if that is fine with you. We use the RPI mailing address, but we are not on the core campus – if you are using a GPS or looking for directions, you can use 3021 Tibbets Ave as the address. My office is 1-19, which is roughly in the center of the first (upper) floor of the building closest to the road.

I suggest you meet with me at 10 and we can go over the outline of what you would like to discuss. We can then tour the facility. Following that, we can go over the points you need in detail. I expect those discussions will include myself, Dr. Yaron Danon, LINAC Director, and one of his post-docs that has been working on this project. Is there anyone else you think you will need to meet with during your visit?

Also, I have still be unable to access the e-submittal system on the NRC website for responding to the RAI. Do you know the current status? I have attached a draft of our responses so you can look them over before we meet.

Thanks,

Peter F. Caracappa, Ph.D, CHP
Radiation Safety Officer
Clinical Assistant Professor of Nuclear Engineering

From: Diaz, Marilyn [<mailto:Marilyn.Diaz@nrc.gov>]
Sent: Wednesday, September 28, 2011 9:59 AM
To: Caracappa, Peter F.
Subject: Next Tuesday Site Visit

Hi Mr. Caracappa,

We are getting ready for the site visit.

Last time we talked you mention that on Tuesday you guys have meeting in the mornings? Can you provide us a schedule/agenda for that day? When we arrive, do we go directly to your office or where do we meet?

We plan to arrive at 8am at the campus and leave for the airport 4:45-5pm.

Greg Chapman (Radiation Protection Reviewer) and Chris Tripp (Criticality Reviewer) will be traveling with me to RPI.

Thanks

Marjyn D'Alz, EIT

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