

**Greenwood, Carol**

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**From:** Gibson, Kathy - RES  
**Sent:** Monday, November 29, 2010 7:40 PM  
**To:** Bush-Goddard, Stephanie; Lyons, James; Uhle, Jennifer; Yerokun, Jimi  
**Subject:** Re: RIC sessions

Not sure that I agree. I think there will be overlap in audiences for all 3 sessions.

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**From:** Bush-Goddard, Stephanie  
**To:** Lyons, James; Gibson, Kathy; Uhle, Jennifer; Yerokun, Jimi  
**Sent:** Mon Nov 29 17:15:42 2010  
**Subject:** RE: RIC sessions

Jim,

Kathy is scheduled to lead the Cancer, SOARCA and Radiation Protection Session (SOARCA and Radiation Protection are scheduled at the same time).

We (Kathy and I) discussed this before the schedule came out and decided I would lead the Radiation Protection Session if there were conflicting times.

That could be the source of confusion for Jack.

The SOARCA, Cancer and Radiation Protection Session are independent stand alone sessions with different topics of discussion. Therefore coherence is not an issue.

At they stand:

Thursday at 8:30 am – Cancer Session (Kathy will chair)

Thursday at 10:30 am – SOACRA (Kathy will chair) and Rad Protection Session (Stephanie will chair)

If you agree, we will leave the sessions as they stand.

-Stephanie

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**From:** Lyons, James  
**Sent:** Monday, November 29, 2010 4:28 PM  
**To:** Gibson, Kathy; Uhle, Jennifer; Yerokun, Jimi; Bush-Goddard, Stephanie  
**Subject:** FW: RIC sessions

OK, now I'm confused. This is the email Jack sent and it has nothing to do with the 2 sessions Lorna sent us. Any help?

Jim

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**From:** Grobe, Jack  
**Sent:** Monday, November 29, 2010 2:43 PM  
**To:** Lyons, James  
**Cc:** Kipfer, Lorna; Leeds, Eric  
**Subject:** RIC sessions

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You have three sessions that seem to have some relationship and overlap.

One on the NAS study of cancer rates, one on rad issues and one on SOARCA.

I would recommend that you remove the NAS pieces from the rad issues discussion and then align the NAS session next to the SOARCA session to have coherence. I provided Lorna a recommendation to achieve this. If this does not make sense, I will go with your judgement, but it seems logical to me. Please have your folks work with Lorna. Thanks Jim.

Jack Grobe, Deputy Director  
for Engineering and Corporate Support  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission